

CHECK SHEET

Title page 1 and pages 1 to 41-5 inclusive of this tariff are effective as of the date shown. Original* and revised pages as named below and Supplement No. 67 contain all changes from the Original* tariff that are in effect on the date hereof.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
Title 1	Original*	1.37	Original*	32	Original*
1	Original*	1.38	Original*	33	Original*
1.1	Original*	1.39	Original*	34	Original*
1.2	Original*	1.40	Original*	35	Original*
1.3	Original*	1.41	Original*	36	Original*
1.4	Original*	1.42	Original*	37	Original*
1.5	Original*	2	Original*	38	Original*
1.6	Original*	3	Original*	39	Original*
1.7	Original*	4	Original*	39.1	Original*
1.7.1	Original*	5	Original*	40	Original*
1.8	Original*	6	Original*	41	Original*
1.8.1	Original*	7	Original*	42	Original*
1.9	Original*	8	Original*	43	Original*
1.9.1	Original*	9	Original*	44	Original*
1.10	Original*	10	Original*	1-1	Original*
1.10.1	Original*	11	Original*	2-1	Original*
1.11	Original*	12	Original*	2-2	Original*
1.11.1	Original*	13	Original*	2-3	Original*
1.12	Original*	14	Original*	2-4	Original*
1.13	Original*	15	Original*	2-5	Original*
1.13.1	Original*	16	Original*	2-6	Original*
1.14	Original*	17	Original*	2-6.1	Original*
1.15	Original*	18	Original*	2-7	Original*
1.16	Original*	19	Original*	2-8	Original*
1.16.1	Original*	20	Original*	2-9	Original*
1.17	Original*	20.1	Original*	2-10	Original*
1.18	Original*	20.2	Original*	2-11	Original*
1.19	Original*	20.3	Original*	2-12	Original*
1.20	Original*	21	Original*	2-13	Original*
1.20.1	Original*	22	Original*	2-14	Original*
1.20.2	Original*	23	Original*	2-15	Original*
1.20.3	Original*	24	Original*	2-16	Original*
1.20.4	Original*	25	Original*	2-17	Original*
1.21	Original*	26	Original*	2-17.1	Original*
1.22	Original*	27	Original*	2-17.2	Original*
1.23	Original*	28	Original*	2-18	Original*
1.23.1	Original*	29	Original*	2-19	Original*
1.24	Original*	30	Original*	2-20	Original*
1.24.1	Original*	31	Original*	2-21	Original*
1.25	Original*	31.1	Original*	2-22	Original*
1.26	Original*	31.2	Original*	2-23	Original*
1.27	Original*	31.3	Original*	2-24	Original*
1.28	Original*	31.4	Original*	2-25	Original*
1.29	Original*	31.5	Original*	2-26	Original*
1.30	Original*	31.6	Original*	2-27	Original*
1.31	Original*	31.7	Original*	2-28	Original*
1.32	Original*	31.8	Original*	2-29	Original*
1.33	Original*	31.9	Original*	2-30	Original*
1.34	Original*	31.10	Original*	2-31	Original*
1.35	Original*	31.11	Original*	2-32	Original*
1.36	Original*	31.12	Original*	2-33	Original*
		31.13	Original*	2-34	Original*

* New or Revised Page

Issuing Officer: Kristen E. Shore, Assistant Vice President - Regulatory

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>
2-35	Original*	2-55.1	Original*	2-76.11	Original*
2-36	Original*	2-55.2	Original*	2-76.12	Original*
2-36.1	Original*	2-55.3	Original*	2-76.13	Original*
2-37	Original*	2-55.4	Original*	2-76.14	Original*
2-38	Original*	2-55.5	Original*	2-76.15	Original*
2-38.1	Original*	2-56	Original*	2-76.16	Original*
2-39	Original*	2-57	Original*	2-76.17	Original*
2-40	Original*	2-58	Original*	2-76.18	Original*
2-41	Original*	2-59	Original*	2-76.19	Original*
2-42	Original*	2-60	Original*	2-76.20	Original*
2-42.1	Original*	2-61	Original*	2-76.21	Original*
2-43	Original*	2-62	Original*	2-76.22	Original*
2-43.1	Original*	2-63	Original*	2-76.23	Original*
2-44	Original*	2-64	Original*	2-77	Original*
2-45	Original*	2-65	Original*	2-78	Original*
2-45.1	Original*	2-65.1	Original*	2-78.1	Original*
2-45.2	Original*	2-66	Original*	2-78.2	Original*
2-45.3	Original*	2-67	Original*	2-78.3	Original*
2-45.4	Original*	2-68	Original*	2-78.4	Original*
2-45.5	Original*	2-69	Original*	2-78.5	Original*
2-45.6	Original*	2-70	Original*	2-78.6	Original*
2-45.7	Original*	2-71	Original*	2-78.7	Original*
2-45.8	Original*	2-71.1	Original*	2-79	Original*
2-46	Original*	2-72	Original*	2-79.1	Original*
2-47	Original*	2-72.1	Original*	2-79.2	Original*
2-48	Original*	2-72.2	Original*	2-80	Original*
2-48.1	Original*	2-73	Original*	2-81	Original*
2-49	Original*	2-73.1	Original*	2-81.1	Original*
2-50	Original*	2-74	Original*	2-81.2	Original*
2-51	Original*	2-74.1	Original*	2-82	Original*
2-52	Original*	2-74.2	Original*	2-83	Original*
2-52.1	Original*	2-75	Original*	2-84	Original*
2-52.2	Original*	2-76	Original*	2-85	Original*
2-52.3	Original*	2-76.1	Original*	2-86	Original*
2-52.4	Original*	2-76.2	Original*	2-87	Original*
2-52.5	Original*	2-76.3	Original*	2-88	Original*
2-52.6	Original*	2-76.4	Original*	2-89	Original*
2-52.7	Original*	2-76.5	Original*	2-90	Original*
2-52.8	Original*	2-76.6	Original*	2-91	Original*
2-52.9	Original*	2-76.7	Original*	2-91.1	Original*
2-52.10	Original*	2-76.7.1	Original*	2-91.2	Original*
2-52.11	Original*	2-76.7.2	Original*	2-91.3	Original*
2-52.12	Original*	2-76.7.3	Original*	2-91.4	Original*
2-52.13	Original*	2-76.7.4	Original*	2-91.5	Original*
2-52.14	Original*	2-76.7.5	Original*	2-91.6	Original*
2-53	Original*	2-76.7.6	Original*	2-91.7	Original*
2-54	Original*	2-76.8	Original*	2-92	Original*
2-54.1	Original*	2-76.9	Original*	2-92.1	Original*
2-55	Original*	2-76.10	Original*	2-93	Original*
				2-94	Original*

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
2-95	Original*	3-9	Original*	5-8.1	Original*
2-96	Original*	3-10	Original*	5-8.2	Original*
2-97	Original*	3-10.1	Original*	5-8.3	Original*
2-98	Original*	3-10.2	Original*	5-8.4	Original*
2-98.1	Original*	3-10.3	Original*	5-9	Original*
2-99	Original*	3-11	Original*	5-10	Original*
2-100	Original*	3-12	Original*	5-11	Original*
2-101	Original*	3-13	Original*	5-12	Original*
2-102	Original*	3-14	Original*	5-12.1	Original*
2-103	Original*	3-15	Original*	5-13	Original*
2-103.1	Original*	3-16	Original*	5-14	Original*
2-104	Original*	3-17	Original*	5-15	Original*
2-105	Original*	3-18	Original*	5-16	Original*
2-106	Original*	3-19	Original*	5-17	Original*
2-107	Original*	3-20	Original*	5-17.1	Original*
2-107.1	Original*	4-1	Original*	5-17.2	Original*
2-108	Original*	4-2	Original*	5-17.3	Original*
2-108.1	Original*	4-3	Original*	5-17.4	Original*
2-109	Original*	4-3.1	Original*	5-17.5	Original*
2-109.1	Original*	4-4	Original*	5-17.6	Original*
2-110	Original*	4-5	Original*	5-17.7	Original*
2-111	Original*	4-5.1	Original*	5-17.8	Original*
2-111.1	Original*	4-5.2	Original*	5-17.9	Original*
2-112	Original*	4-5.3	Original*	5-17.10	Original*
2-113	Original*	4-6	Original*	5-17.11	Original*
2-113.1	Original*	4-7	Original*	5-17.12	Original*
2-114	Original*	4-8	Original*	5-17.13	Original*
2-114.1	Original*	4-8.1	Original*	5-17.14	Original*
2-115	Original*	4-9	Original*	5-17.15	Original*
2-116	Original*	4-10	Original*	5-18	Original*
2-117	Original*	4-11	Original*	5-18.1	Original*
2-118	Original*	4-12	Original*	5-19	Original*
2-118.1	Original*	4-12.1	Original*	5-20	Original*
2-119	Original*	4-12.2	Original*	5-21	Original*
2-119.1	Original*	4-13	Original*	5-22	Original*
2-120	Original*	4-14	Original*	5-23	Original*
2-121	Original*	4-15	Original*	5-24	Original*
2-122	Original*	5-1	Original*	5-25	Original*
2-123	Original*	5-2	Original*	5-26	Original*
2-124	Original*	5-3	Original*	5-27	Original*
2-125	Original*	5-4	Original*	5-27.1	Original*
3-1	Original*	5-4.1	Original*	5-28	Original*
3-2	Original*	5-4.2	Original*	5-29	Original*
3-3	Original*	5-5	Original*	5-30	Original*
3-4	Original*	5-5.1	Original*	5-30.1	Original*
3-5	Original*	5-6	Original*	5-30.1.1	Original*
3-6	Original*	5-7	Original*	5-30.2	Original*
3-7	Original*	5-7.1	Original*		
3-8	Original*	5-8	Original*		

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
5-34.2	Original*	6-33	Original*	6-54	Original*
5-34.3	Original*	6-34	Original*	6-55	Original*
5-35	Original*	6-35	Original*	6-56	Original*
5-36	Original*	6-36	Original*	6-57	Original*
6-1	Original*	6-37	Original*	6-58	Original*
6-2	Original*	6-38	Original*	6-58.1	Original*
6-2.1	Original*	6-39	Original*	6-59	Original*
6-3	Original*	6-40	Original*	6-60	Original*
6-4	Original*	6-41	Original*	6-61	Original*
6-5	Original*	6-42	Original*	6-62	Original*
6-6	Original*	6-42.1	Original*	6-63	Original*
6-6.1	Original*	6-43	Original*	6-64	Original*
6-7	Original*	6-43.1	Original*	6-65	Original*
6-7.1	Original*	6-44	Original*	6-66	Original*
6-7.2	Original*	6-45	Original*	6-67	Original*
6-8	Original*	6-45.1	Original*	6-68	Original*
6-9	Original*	6-45.2	Original*	6-69	Original*
6-10	Original*	6-45.3	Original*	6-69.1	Original*
6-11	Original*	6-45.4	Original*	6-70	Original*
6-12	Original*	6-45.5	Original*	6-71	Original*
6-13	Original*	6-45.6	Original*	6-72	Original*
6-14	Original*	6-45.7	Original*	6-72.1	Original*
6-15	Original*	6-45.8	Original*	6-72.2	Original*
6-16	Original*	6-45.9	Original*	6-72.3	Original*
6-17	Original*	6-46	Original*	6-73	Original*
6-18	Original*	6-47	Original*	6-74	Original*
6-19	Original*	6-48	Original*	6-75	Original*
6-20	Original*	6-49	Original*	6-76	Original*
6-21	Original*	6-50	Original*	6-77	Original*
6-22	Original*	6-50.1	Original*	6-78	Original*
6-23	Original*	6-50.2	Original*	6-79	Original*
6-24	Original*	6-50.3	Original*	6-80	Original*
6-25	Original*	6-50.4	Original*	6-81	Original*
6-26	Original*	6-50.5	Original*	6-82	Original*
6-27	Original*	6-50.6	Original*	6-83	Original*
6-28	Original*	6-51	Original*	6-84	Original*
6-29	Original*	6-52	Original*	6-85	Original*
6-30	Original*	6-53	Original*	6-86	Original*
6-31	Original*				
6-32	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
6-87	Original*	6-124	Original*	6-147	Original*
6-87.1	Original*	6-124.1	Original*	6-148	Original*
6-88	Original*	6-124.2	Original*	6-149	Original*
6-89	Original*	6-124.3	Original*	6-149.1	Original*
6-90	Original*	6-124.4	Original*	6-149.2	Original*
6-91	Original*	6-124.5	Original*	6-149.3	Original*
6-92	Original*	6-124.6	Original*	6-149.4	Original*
6-93	Original*	6-124.7	Original*	6-149.5	Original*
6-94	Original*	6-124.8	Original*	6-149.6	Original*
6-94.1	Original*	6-125	Original*	6-150	Original*
6-94.2	Original*	6-126	Original*	6-150.1	Original*
6-95	Original*	6-126.1	Original*	6-150.2	Original*
6-96	Original*	6-126.2	Original*	6-151	Original*
6-97	Original*	6-126.3	Original*	6-152	Original*
6-98	Original*	6-127	Original*	6-153	Original*
6-98.1	Original*	6-128	Original*	6-154	Original*
6-99	Original*	6-129	Original*	6-155	Original*
6-100	Original*	6-130	Original*	6-155.1	Original*
6-101	Original*	6-130.1	Original*	6-156	Original*
6-102	Original*	6-130.2	Original*	6-157	Original*
6-103	Original*	6-131	Original*	6-158	Original*
6-104	Original*	6-132	Original*	6-159	Original*
6-105	Original*	6-133	Original*	6-160	Original*
6-106	Original*	6-133.1	Original*	6-161	Original*
6-107	Original*	6-134	Original*	6-162	Original*
6-108	Original*	6-135	Original*	6-163	Original*
6-109	Original*	6-136	Original*	6-163.1	Original*
6-110	Original*	6-137	Original*	6-163.2	Original*
6-111	Original*	6-138	Original*	6-163.3	Original*
6-112	Original*	6-139	Original*	6-163.4	Original*
6-113	Original*	6-140	Original*	6-164	Original*
6-114	Original*	6-140.1	Original*	6-165	Original*
6-115	Original*	6-140.2	Original*	6-165.1	Original*
6-116	Original*	6-140.3	Original*	6-166	Original*
6-117	Original*	6-141	Original*	6-167	Original*
6-118	Original*	6-141.1	Original*	6-168	Original*
6-118.1	Original*	6-142	Original*	6-169	Original*
6-119	Original*	6-142.1	Original*	6-169.1	Original*
6-120	Original*	6-143	Original*	6-170	Original*
6-121	Original*	6-144	Original*	6-171	Original*
6-122	Original*	6-145	Original*	6-171.1	Original*
6-123	Original*	6-146	Original*		

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
6-172	Original*	6-180.6	Original*	7-12	Original*
6-173	Original*	6-181	Original*	7-13	Original*
6-173.1	Original*	6-182	Original*	7-14	Original*
6-173.2	Original*	6-183	Original*	7-15	Original*
6-173.3	Original*	6-184	Original*	7-16	Original*
6-173.4	Original*	6-184.1	Original*	7-17	Original*
6-174	Original*	6-184.2	Original*	7-18	Original*
6-175	Original*	6-185	Original*	7-19	Original*
6-176	Original*	6-186	Original*	7-20	Original*
6-176.1	Original*	6-187	Original*	7-21	Original*
6-176.2	Original*	6-188	Original*	7-22	Original*
6-177	Original*	6-189	Original*	7-23	Original*
6-178	Original*	6-190	Original*	7-24	Original*
6-178.1	Original*	6-191	Original*	7-25	Original*
6-178.2	Original*	6-192	Original*	7-26	Original*
6-178.3	Original*	6-193	Original*	7-27	Original*
6-178.4	Original*	6-194	Original*	7-28	Original*
6-178.5	Original*	6-194.1	Original*	7-29	Original*
6-178.6	Original*	6-195	Original*	7-30	Original*
6-178.7	Original*	6-196	Original*	7-31	Original*
6-178.8	Original*	6-197	Original*	7-32	Original*
6-178.9	Original*	6-198	Original*	7-33	Original*
6-178.10	Original*	6-199	Original*	7-34	Original*
6-179	Original*	6-200	Original*	7-35	Original*
6-179.1	Original*	6-201	Original*	7-36	Original*
6-179.2	Original*	6-202	Original*	7-37	Original*
6-179.3	Original*	6-203	Original*	7-38	Original*
6-179.4	Original*	6-204	Original*	7-39	Original*
6-179.5	Original*	6-205	Original*	7-40	Original*
6-179.6	Original*	6-206	Original*	7-41	Original*
6-179.7	Original*	6-207	Original*	7-41.1	Original*
6-179.8	Original*	6-208	Original*	7-41.2	Original*
6-179.9	Original*	6-209	Original*	7-41.3	Original*
6-179.10	Original*	6-210	Original*	7-41.4	Original*
6-179.11	Original*	6-211	Original*	7-41.5	Original*
6-179.12	Original*	7-1	Original*	7-42	Original*
6-179.13	Original*	7-2	Original*	7-43	Original*
6-179.14	Original*	7-3	Original*	7-44	Original*
6-179.15	Original*	7-4	Original*	7-45	Original*
6-179.16	Original*	7-5	Original*	7-46	Original*
6-180	Original*	7-6	Original*	7-47	Original*
6-180.1	Original*	7-7	Original*	7-47.1	Original*
6-180.2	Original*	7-8	Original*	7-48	Original*
6-180.3	Original*	7-9	Original*	7-49	Original*
6-180.4	Original*	7-10	Original*	7-50	Original*
6-180.5	Original*	7-11	Original*	7-51	Original*

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
7-52	Original*	7-70	Original*	7-111	Original*
7-53	Original*	7-71	Original*	7-112	Original*
7-54	Original*	7-72	Original*	7-113	Original*
7-55	Original*	7-73	Original*	7-114	Original*
7-56	Original*	7-74	Original*	7-115	Original*
7-57	Original*	7-75	Original*	7-116	Original*
7-58	Original*	7-76	Original*	7-117	Original*
7-59	Original*	7-77	Original*	7-118	Original*
7-60	Original*	7-78	Original*	7-119	Original*
7-61	Original*	7-79	Original*	7-120	Original*
7-62	Original*	7-80	Original*	7-121	Original*
7-62.1	Original*	7-81	Original*	7-122	Original*
7-62.2	Original*	7-82	Original*	7-123	Original*
7-62.3	Original*	7-83	Original*	7-124	Original*
7-62.4	Original*	7-84	Original*	7-125	Original*
7-63	Original*	7-85	Original*	7-126	Original*
7-64	Original*	7-86	Original*	7-126.1	Original*
7-65	Original*	7-87	Original*	7-126.2	Original*
7-65.1	Original*	7-88	Original*	7-126.3	Original*
7-65.1.1	Original*	7-89	Original*	7-126.4	Original*
7-65.2	Original*	7-90	Original*	7-126.5	Original*
7-65.3	Original*	7-91	Original*	7-126.6	Original*
7-65.4	Original*	7-92	Original*	7-126.7	Original*
7-65.5	Original*	7-93	Original*		
7-65.6	Original*	7-93.1	Original*		
7-65.7	Original*	7-93.2	Original*		
7-65.8	Original*	7-93.3	Original*		
7-65.9	Original*	7-94	Original*		
7-65.10	Original*	7-94.1	Original*		
7-65.10.1	Original*	7-95	Original*		
7-65.11	Original*	7-96	Original*		
7-65.12	Original*	7-97	Original*		
7-66	Original*	7-98	Original*		
7-67	Original*	7-99	Original*		
7-68	Original*	7-100	Original*		
7-68.1	Original*	7-101	Original*		
7-68.2	Original*	7-102	Original*		
7-68.3	Original*	7-103	Original*		
7-68-3.1	Original*	7-104	Original*		
7-68-3.2	Original*	7-105	Original*		
7-68-3.3	Original*	7-106	Original*		
7-68-3.4	Original*	7-107	Original*		
7-68-3.4.1	Original*	7-108	Original*		
7-68-3.4.2	Original*	7-109	Original*		
7-68-3.5	Original*	7-110	Original*		
7-68.4	Original*				
7-68.5	Original*				
7-68.6	Original*				
7-69	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
7-126.8	Original*	7-134.1	Original*	7-169.4	Original*
7-126.9	Original*	7-134.2	Original*	7-169.5	Original*
7-126.10	Original*	7-134.3	Original*	7-169.6	Original*
7-126.11	Original*	7-135	Original*	7-169.7	Original*
7-126.12	Original*	7-136	Original*	7-169.8	Original*
7-126.13	Original*	7-137	Original*	7-169.9	Original*
7-126.14	Original*	7-138	Original*	7-169.10	Original*
7-126.15	Original*	7-138.1	Original*	7-169.11	Original*
7-126.16	Original*	7-138.2	Original*	7-169.12	Original*
7-126.17	Original*	7-139	Original*	7-169.13	Original*
7-126.18	Original*	7-139.1	Original*	7-169.14	Original*
7-126.19	Original*	7-139.2	Original*	7-169.15	Original*
7-126.20	Original*	7-139.3	Original*	7-169.16	Original*
7-126.21	Original*	7-140	Original*	7-169.17	Original*
7-126.22	Original*	7-141	Original*	7-169.18	Original*
7-126.23	Original*	7-142	Original*	7-169.19	Original*
7-126.24	Original*	7-143	Original*	7-169.20	Original*
7-126.25	Original*	7-144	Original*	7-169.21	Original*
7-126.26	Original*	7-145	Original*	7-169.22	Original*
7-126.27	Original*	7-146	Original*	7-169.23	Original*
7-126.28	Original*	7-147	Original*	7-169.24	Original*
7-126.29	Original*	7-148	Original*	7-169.25	Original*
7-126.30	Original*	7-149	Original*	7-169.26	Original*
7-126.31	Original*	7-149.1	Original*	7-169.27	Original*
7-126.32	Original*	7-150	Original*	7-169.28	Original*
7-126.33	Original*	7-151	Original*	7-169.29	Original*
7-126.34	Original*	7-152	Original*	7-169.30	Original*
7-126.35	Original*	7-152.1	Original*	7-169.31	Original*
7-126.36	Original*	7-153	Original*	7-169.32	Original*
7-126.37	Original*	7-153.1	Original*	7-169.33	Original*
7-126.38	Original*	7-153.2	Original*	7-169.34	Original*
7-126.39	Original*	7-153.3	Original*	7-169.35	Original*
7-126.40	Original*	7-154	Original*	7-169.36	Original*
7-126.41	Original*	7-155	Original*	7-169.37	Original*
7-126.42	Original*	7-156	Original*	7-169.38	Original*
7-126.43	Original*	7-157	Original*	7-169.39	Original*
7-126.44	Original*	7-158	Original*	7-169.40	Original*
7-126.45	Original*	7-159	Original*	7-169.41	Original*
7-126.46	Original*	7-160	Original*	7-169.42	Original*
7-126.47	Original*	7-161	Original*	7-169.43	Original*
7-126.48	Original*	7-162	Original*	7-169.44	Original*
7-126.49	Original*	7-163	Original*	7-169.45	Original*
7-126.50	Original*	7-164	Original*	7-169.46	Original*
7-127	Original*	7-165	Original*	7-170	Original*
7-128	Original*	7-166	Original*	7-171	Original*
7-129	Original*	7-167	Original*	7-172	Original*
7-130	Original*	7-168	Original*	7-173	Original*
7-131	Original*	7-169	Original*	7-174	Original*
7-132	Original*	7-169.1	Original*	7-175	Original*
7-133	Original*	7-169.2	Original*	7-176	Original*
7-134	Original*	7-169.3	Original*	7-177	Original*

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

CHECK SHEET (Cont'd)					
<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>
7-178	Original*				
7-179	Original*				
7-180	Original*				
7-181	Original*				
7-182	Original*				
7-183	Original*				
7-184	Original*				

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
7-185	Original*	7-189.31	Original*	7-203	Original*
7-186	Original*	7-189.32	Original*	7-204	Original*
7-186.1	Original*	7-189.33	Original*	7-205	Original*
7-187	Original*	7-189.34	Original*	7-206	Original*
7-188	Original*	7-189.35	Original*	7-207	Original*
7-189	Original*	7-189.36	Original*	7-208	Original*
7-189.1	Original*	7-189.37	Original*	7-209	Original*
7-189.2	Original*	7-189.38	Original*	7-209.1	Original*
7-189.3	Original*	7-189.39	Original*	7-209.2	Original*
7-189.4	Original*	7-189.40	Original*	7-209.3	Original*
7-189.5	Original*	7-189.41	Original*	7-209.4	Original*
7-189.6	Original*	7-189.42	Original*	7-209.4.1	Original*
7-189.7	Original*	7-189.43	Original*	7-209.4.2	Original*
7-189.8	Original*	7-189.44	Original*	7-209.4.3	Original*
7-189.9	Original*	7-189.45	Original*	7-209.4.4	Original*
7-189.10	Original*	7-189.46	Original*	7-209.4.5	Original*
7-189.11	Original*	7-189.47	Original*	7-209.4.6	Original*
7-189.12	Original*	7-189.48	Original*	7-209.4.7	Original*
7-189.13	Original*	7-189.49	Original*	7-209.4.8	Original*
7-189.14	Original*	7-189.50	Original*	7-209.4.9	Original*
7-189.15	Original*	7-189.51	Original*	7-209.4.10	Original*
7-189.16	Original*	7-189.52	Original*	7-209.4.11	Original*
7-189.17	Original*	7-189.53	Original*	7-209.4.12	Original*
7-189.18	Original*	7-189.54	Original*	7-209.4.13	Original*
7-189.19	Original*	7-189.55	Original*	7-209.4.14	Original*
7-189.20	Original*	7-190	Original*	7-209.4.15	Original*
7-189.21	Original*	7-191	Original*	7-209.4.16	Original*
7-189.22	Original*	7-192	Original*	7-209.4.17	Original*
7-189.23	Original*	7-193	Original*	7-209.4.18	Original*
7-189.24	Original*	7-194	Original*	7-209.4.19	Original*
7-189.25	Original*	7-195	Original*	7-209.4.20	Original*
7-189.26	Original*	7-196	Original*	7-209.4.21	Original*
7-189.27	Original*	7-197	Original*	7-209.4.22	Original*
7-189.28	Original*	7-198	Original*	7-209.4.23	Original*
7-189.29	Original*	7-199	Original*	7-209.4.24	Original*
7-189.30	Original*	7-200	Original*	7-209.4.25	Original*
		7-201	Original*		

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
7-209.4.26	Original*				
7-209.4.27	Original*				
7-209.4.28	Original*				
7-209.4.29	Original*				
7-209.4.30	Original*				
7-209.4.31	Original*				
7-209.4.32	Original*				
7-209.4.33	Original*				
7-209.4.34	Original*				
7-209.4.35	Original*				
7-209.4.36	Original*				
7-209.4.37	Original*				
7-209.4.38	Original*				
7-209.4.39	Original*				
7-209.4.40	Original*				
7-209.4.41	Original*				
7-209.4.42	Original*				
7-209.4.43	Original*				
7-209.4.44	Original*				
7-209.4.45	Original*				
7-209.4.46	Original*				
7-209.4.47	Original*				
7-209.4.48	Original*				

*New or Revised Page.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>
7-209.4.49	Original*	7-209.4.92	Original*	7-209.4.135	Original*
7-209.4.50	Original*	7-209.4.93	Original*	7-209.4.136	Original*
7-209.4.51	Original*	7-209.4.94	Original*	7-209.4.137	Original*
7-209.4.52	Original*	7-209.4.95	Original*	7-209.4.138	Original*
7-209.4.53	Original*	7-209.4.96	Original*	7-209.4.139	Original*
7-209.4.54	Original*	7-209.4.97	Original*	7-209.4.140	Original*
7-209.4.55	Original*	7-209.4.98	Original*	7-209.4.141	Original*
7-209.4.56	Original*	7-209.4.99	Original*	7-209.4.142	Original*
7-209.4.57	Original*	7-209.4.100	Original*	7-209.4.143	Original*
7-209.4.58	Original*	7-209.4.101	Original*	7-209.4.144	Original*
7-209.4.59	Original*	7-209.4.102	Original*	7-209.4.145	Original*
7-209.4.60	Original*	7-209.4.103	Original*	7-209.4.146	Original*
7-209.4.61	Original*	7-209.4.104	Original*	7-209.4.147	Original*
7-209.4.62	Original*	7-209.4.105	Original*	7-209.4.148	Original*
7-209.4.63	Original*	7-209.4.106	Original*	7-209.4.149	Original*
7-209.4.64	Original*	7-209.4.107	Original*	7-209.4.150	Original*
7-209.4.65	Original*	7-209.4.108	Original*	7-209.4.151	Original*
7-209.4.66	Original*	7-209.4.109	Original*	7-209.4.152	Original*
7-209.4.67	Original*	7-209.4.110	Original*	7-209.4.153	Original*
7-209.4.68	Original*	7-209.4.111	Original*	7-209.4.154	Original*
7-209.4.69	Original*	7-209.4.112	Original*	7-209.4.155	Original*
7-209.4.70	Original*	7-209.4.113	Original*	7-209.4.156	Original*
7-209.4.71	Original*	7-209.4.114	Original*	7-209.4.157	Original*
7-209.4.72	Original*	7-209.4.115	Original*	7-209.4.158	Original*
7-209.4.73	Original*	7-209.4.116	Original*	7-209.4.159	Original*
7-209.4.74	Original*	7-209.4.117	Original*	7-209.4.160	Original*
7-209.4.75	Original*	7-209.4.118	Original*	7-209.4.161	Original*
7-209.4.76	Original*	7-209.4.119	Original*	7-209.4.162	Original*
7-209.4.77	Original*	7-209.4.120	Original*	7-209.4.163	Original*
7-209.4.78	Original*	7-209.4.121	Original*	7-209.4.164	Original*
7-209.4.79	Original*	7-209.4.122	Original*	7-209.4.165	Original*
7-209.4.80	Original*	7-209.4.123	Original*	7-209.4.166	Original*
7-209.4.81	Original*	7-209.4.124	Original*	7-209.4.167	Original*
7-209.4.82	Original*	7-209.4.125	Original*	7-209.4.168	Original*
7-209.4.83	Original*	7-209.4.126	Original*	7-209.4.169	Original*
7-209.4.84	Original*	7-209.4.127	Original*	7-209.4.170	Original*
7-209.4.85	Original*	7-209.4.128	Original*	7-209.4.171	Original*
7-209.4.86	Original*	7-209.4.129	Original*	7-209.4.172	Original*
7-209.4.87	Original*	7-209.4.130	Original*	7-209.4.173	Original*
7-209.4.88	Original*	7-209.4.131	Original*	7-209.4.174	Original*
7-209.4.89	Original*	7-209.4.132	Original*	7-209.4.175	Original*
7-209.4.90	Original*	7-209.4.133	Original*	7-209.4.176	Original*
7-209.4.91	Original*	7-209.4.134	Original*	7-209.4.177	Original*

*New or Revised Page.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
7-209.4.178	Original*	7-209.4.224	Original*	7-209.34	Original*
7-209.4.179	Original*	7-209.4.225	Original*	7-209.35	Original*
7-209.4.180	Original*	7-209.4.226	Original*	7-209.36	Original*
7-209.4.181	Original*	7-209.4.227	Original*	7-209.37	Original*
7-209.4.182	Original*	7-209.4.228	Original*	7-209.38	Original*
7-209.4.183	Original*	7-209.4.229	Original*	7-209.39	Original*
7-209.4.184	Original*	7-209.4.230	Original*	7-209.40	Original*
7-209.4.185	Original*	7-209.4.231	Original*	7-209.41	Original*
7-209.4.186	Original*	7-209.4.232	Original*	7-209.42	Original*
7-209.4.187	Original*	7-209.4.233	Original*	7-209.43	Original*
7-209.4.188	Original*	7-209.4.234	Original*	7-209.44	Original*
7-209.4.189	Original*	7-209.4.235	Original*	7-209.45	Original*
7-209.4.190	Original*	7-209.4.236	Original*	7-209.46	Original*
7-209.4.191	Original*	7-209.4.237	Original*	7-209.47	Original*
7-209.4.192	Original*	7-209.4.238	Original*	7-209.48	Original*
7-209.4.193	Original*	7-209.4.239	Original*	7-209.49	Original*
7-209.4.194	Original*	7-209.4.240	Original*	7-209.50	Original*
7-209.4.195	Original*	7-209.5	Original*	7-209.51	Original*
7-209.4.196	Original*	7-209.6	Original*	7-209.52	Original*
7-209.4.197	Original*	7-209.7	Original*	7-209.53	Original*
7-209.4.198	Original*	7-209.8	Original*	7-209.54	Original*
7-209.4.199	Original*	7-209.9	Original*	7-209.55	Original*
7-209.4.200	Original*	7-209.10	Original*	7-209.56	Original*
7-209.4.201	Original*	7-209.11	Original*	7-209.57	Original*
7-209.4.202	Original*	7-209.12	Original*	7-209.58	Original*
7-209.4.203	Original*	7-209.13	Original*	7-209.59	Original*
7-209.4.204	Original*	7-209.14	Original*	7-209.60	Original*
7-209.4.205	Original*	7-209.15	Original*	7-209.61	Original*
7-209.4.206	Original*	7-209.16	Original*	7-209.62	Original*
7-209.4.207	Original*	7-209.17	Original*	7-209.63	Original*
7-209.4.208	Original*	7-209.18	Original*	7-209.64	Original*
7-209.4.209	Original*	7-209.19	Original*	7-209.65	Original*
7-209.4.210	Original*	7-209.20	Original*	7-209.66	Original*
7-209.4.211	Original*	7-209.21	Original*	7-209.67	Original*
7-209.4.212	Original*	7-209.22	Original*	7-209.68	Original*
7-209.4.213	Original*	7-209.23	Original*	7-209.69	Original*
7-209.4.214	Original*	7-209.24	Original*	7-209.70	Original*
7-209.4.215	Original*	7-209.25	Original*	7-209.71	Original*
7-209.4.216	Original*	7-209.26	Original*	7-209.72	Original*
7-209.4.217	Original*	7-209.27	Original*	7-209.73	Original*
7-209.4.218	Original*	7-209.28	Original*	7-209.75	Original*
7-209.4.219	Original*	7-209.29	Original*	7-209.76	Original*
7-209.4.220	Original*	7-209.30	Original*	7-209.77	Original*
7-209.4.221	Original*	7-209.31	Original*	7-209.78	Original*
7-209.4.222	Original*	7-209.32	Original*	7-209.79	Original*
7-209.4.223	Original*	7-209.33	Original*	7-209.80	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
7-209.81	Original*	7-209.129	Original*	7-209.177	Original*
7-209.82	Original*	7-209.130	Original*	7-209.178	Original*
7-209.83	Original*	7-209.131	Original*	7-209.179	Original*
7-209.84	Original*	7-209.132	Original*	7-209.180	Original*
7-209.85	Original*	7-209.133	Original*	7-209.181	Original*
7-209.86	Original*	7-209.134	Original*	7-209.182	Original*
7-209.87	Original*	7-209.135	Original*	7-209.183	Original*
7-209.88	Original*	7-209.136	Original*	7-209.184	Original*
7-209.89	Original*	7-209.137	Original*	7-209.185	Original*
7-209.90	Original*	7-209.138	Original*	7-209.186	Original*
7-209.91	Original*	7-209.139	Original*	7-209.187	Original*
7-209.92	Original*	7-209.140	Original*	7-209.188	Original*
7-209.93	Original*	7-209.141	Original*	7-209.189	Original*
7-209.94	Original*	7-209.142	Original*	7-209.190	Original*
7-209.95	Original*	7-209.143	Original*	7-209.191	Original*
7-209.96	Original*	7-209.144	Original*	7-209.192	Original*
7-209.97	Original*	7-209.145	Original*	7-209.193	Original*
7-209.98	Original*	7-209.146	Original*	7-209.194	Original*
7-209.99	Original*	7-209.147	Original*	7-209.195	Original*
7-209.100	Original*	7-209.148	Original*	7-209.196	Original*
7-209.101	Original*	7-209.149	Original*	7-209.197	Original*
7-209.102	Original*	7-209.150	Original*	7-209.198	Original*
7-209.103	Original*	7-209.151	Original*	7-209.199	Original*
7-209.104	Original*	7-209.152	Original*	7-209.200	Original*
7-209.105	Original*	7-209.153	Original*	7-209.201	Original*
7-209.106	Original*	7-209.154	Original*	7-209.202	Original*
7-209.107	Original*	7-209.155	Original*	7-209.203	Original*
7-209.108	Original*	7-209.156	Original*	7-209.204	Original*
7-209.109	Original*	7-209.157	Original*	7-209.205	Original*
7-209.110	Original*	7-209.158	Original*	7-209.206	Original*
7-209.111	Original*	7-209.159	Original*	7-209.207	Original*
7-209.112	Original*	7-209.160	Original*	7-209.208	Original*
7-209.113	Original*	7-209.161	Original*	7-209.209	Original*
7-209.114	Original*	7-209.162	Original*	7-209.210	Original*
7-209.115	Original*	7-209.163	Original*	7-209.211	Original*
7-209.116	Original*	7-209.164	Original*	7-209.212	Original*
7-209.117	Original*	7-209.165	Original*	7-209.213	Original*
7-209.118	Original*	7-209.166	Original*	7-209.214	Original*
7-209.119	Original*	7-209.167	Original*	7-209.215	Original*
7-209.120	Original*	7-209.168	Original*	7-209.216	Original*
7-209.121	Original*	7-209.169	Original*	7-209.217	Original*
7-209.122	Original*	7-209.170	Original*	7-209.218	Original*
7-209.123	Original*	7-209.171	Original*	7-209.219	Original*
7-209.124	Original*	7-209.172	Original*	7-209.220	Original*
7-209.125	Original*	7-209.173	Original*	7-209.221	Original*
7-209.126	Original*	7-209.174	Original*	7-209.222	Original*
7-209.127	Original*	7-209.175	Original*	7-209.223	Original*
7-209.128	Original*	7-209.176	Original*	7-209.224	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
7-209.225	Original*	8-2	Original*	9-18	Original*
7-209.226	Original*	8-3	Original*	9-18.1	Original*
7-209.227	Original*	8-4	Original*	9-19	Original*
7-209.228	Original*	8-5	Original*	9-20	Original*
7-209.229	Original*	8-6	Original*	9-21	Original*
7-209.230	Original*	8-7	Original*	9-22	Original*
7-209.231	Original*	8-8	Original*	9-22.1	Original*
7-209.232	Original*	8-9	Original*	9-22.2	Original*
7-209.233	Original*	8-10	Original*	10-1	Original*
7-209.234	Original*	8-11	Original*	10-2	Original*
7-209.235	Original*	8-12	Original*	10-2.1	Original*
7-209.236	Original*	8-13	Original*	10-3	Original*
7-209.237	Original*	8-14	Original*	10-4	Original*
7-209.238	Original*	8-15	Original*	10-5	Original*
7-210	Original*	8-16	Original*	10-6	Original*
7-211	Original*	8-17	Original*	10-7	Original*
7-212	Original*	8-17	Original*	10-8	Original*
7-212.1	Original*	8-18	Original*	10-9	Original*
7-212.2	Original*	8-19	Original*	10-10	Original*
7-212.2.1	Original*	8-20	Original*	10-11	Original*
7-212.2.2	Original*	8-21	Original*	10-12	Original*
7-212.2.3	Original*	8-22	Original*	10-13	Original*
7-212.2.4	Original*	8-23	Original*	10-13.1	Original*
7-212.3	Original*	8-24	Original*	10-13.2	Original*
7-212.4	Original*	8-25	Original*	10-13.3	Original*
7-212.5	Original*	8-26	Original*	10-13.4	Original*
7-212.6	Original*	8-27	Original*	10-13.5	Original*
7-212.6.1	Original*	8-28	Original*	10-13.6	Original*
7-212.6.2	Original*	8-29	Original*	10-13.7	Original*
7-212.6.3	Original*	8-30	Original*	10-13.8	Original*
7-212.6.4	Original*	9-1	Original*	10-13.9	Original*
7-212.6.5	Original*	9-2	Original*	10-13.10	Original*
7-212.6.6	Original*	9-3	Original*	10-14	Original*
7-212.6.7	Original*	9-4	Original*	10-15	Original*
7-212.6.8	Original*	9-5	Original*	10-16	Original*
7-212.6.9	Original*	9-5.1	Original*	10-17	Original*
7-212.6.10	Original*	9-6	Original*	10-18	Original*
7-212.6.11	Original*	9-7	Original*	10-18.1	Original*
7-212.7	Original*	9-8	Original*	10-18.2	Original*
7-212.8	Original*	9-9	Original*	10-18.3	Original*
7-212.9	Original*	9-10	Original*	10-18.4	Original*
7-213	Original*	9-11	Original*	10-18.5	Original*
7-214	Original*	9-12	Original*	10-18.5.1	Original*
7-215	Original*	9-13	Original*	10-18.5.2	Original*
7-216	Original*	9-14	Original*		
7-217	Original*	9-15	Original*		
7-218	Original*	9-16	Original*		
7-219	Original*	9-17	Original*		
7-220	Original*	9-17.1	Original*		
7-221	Original*	9-17.2	Original*		
7-222	Original*	9-17.3	Original*		
7-223	Original*	9-17.4	Original*		
8-1	Original*	9-17.5	Original*		

* New or Revised Page.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
10-19	Original*	12-4	Original*	13-8	Original*
10-20	Original*	12-5	Original*	13-9	Original*
10-21	Original*	12-6	Original*	13-10	Original*
10-22	Original*	12-7	Original*	13-11	Original*
10-23	Original*	12-8	Original*	13-12	Original*
10-23.1	Original*	12-9	Original*	13-13	Original*
10-23.1.1	Original*	12-9.1	Original*	13-13.1	Original*
10-23.1.2	Original*	12-10	Original*	13-13.2	Original*
10-23.1.3	Original*	12-11	Original*	13-13.3	Original*
10-23.1.4	Original*	12-12	Original*	13-13.4	Original*
10-23.1.5	Original*	12-13	Original*	13-14	Original*
10-23.1.6	Original*	12-14	Original*	13-15	Original*
10-23.2	Original*	12-15	Original*	13-16	Original*
10-23.2.1	Original*	12-16	Original*	13-17	Original*
10-23.3	Original*	12-17	Original*	13-18	Original*
10-23.4	Original*	12-18	Original*	13-18.1	Original*
10-23.5	Original*	12-19	Original*	13-18.2	Original*
10-23.6	Original*	12-20	Original*	13-18.3	Original*
10-23.7	Original*	12-21	Original*	13-18.4	Original*
10-23.8	Original*	12-22	Original*	13-18.5	Original*
10-23.9	Original*	12-23	Original*	13-18.6	Original*
10-23.10	Original*	12-24	Original*	13-18.7	Original*
10-23.11	Original*	12-25	Original*	13-18.8	Original*
10-23.12	Original*	12-26	Original*	13-18.9	Original*
10-24	Original*	12-27	Original*	13-18.10	Original*
10-25	Original*	12-28	Original*	13-19	Original*
11-1	Original*	12-29	Original*	13-20	Original*
11-2	Original*	12-29.1	Original*	13-21	Original*
11-3	Original*	12-30	Original*	13-22	Original*
11-3.1	Original*	12-31	Original*	13-22.1	Original*
11-4	Original*	12-32	Original*	13-22.2	Original*
11-5	Original*	12-33	Original*	13-22.3	Original*
11-6	Original*	12-34	Original*	13-22.4	Original*
11-7	Original*	12-35	Original*	13-22.5	Original*
11-8	Original*	12-36	Original*	13-23	Original*
11-9	Original*	12-37	Original*	13-24	Original*
11-10	Original*	12-38	Original*	13-25	Original*
11-11	Original*	12-39	Original*	13-26	Original*
11-12	Original*	12-40	Original*	13-26.1	Original*
11-13	Original*	12-41	Original*	13-27	Original*
11-14	Original*	13-1	Original*	13-28	Original*
11-15	Original*	13-2	Original*	13-29	Original*
11-16	Original*	13-2.1	Original*	13-30	Original*
11-17	Original*	13-3	Original*	13-31	Original*
11-18	Original*	13-4	Original*	13-32	Original*
11-19	Original*	13-5	Original*	13-33	Original*
12-1	Original*	13-6	Original*	13-34	Original*
12-2	Original*	13-7	Original*		
12-3	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
13-34.1	Original*	13-43	Original*	13-60	Original*
13-34.2	Original*	13-44	Original*	13-61	Original*
13-34.3	Original*	13-45	Original*	13-62	Original*
13-34.4	Original*	13-46	Original*	13-63	Original*
13-34.5	Original*	13-47	Original*	13-64	Original*
13-34.6	Original*	13-48	Original*	13-65	Original*
13-34.7	Original*	13-49	Original*	14-1	Original*
13-34.8	Original*	13-50	Original*	14-2	Original*
13-34.9	Original*	13-51	Original*	14-2.1	Original*
13-34.10	Original*	13-52	Original*	14-2.2	Original*
13-34.11	Original*	13-53	Original*	14-2.3	Original*
13-34.12	Original*	13-54	Original*	14-2.4	Original*
13-34.13	Original*	13-55	Original*	14-2.5	Original*
13-35	Original*	13-56	Original*	14-2.6	Original*
13-36	Original*	13-57	Original*	14-2.7	Original*
13-37	Original*	13-58	Original*		
13-37.1	Original*	13-59	Original*		
13-37.2	Original*				
13-37.3	Original*				
13-37.4	Original*				
13-38	Original*				
13-39	Original*				
13-40	Original*				
13-41	Original*				
13-42	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
14-3	Original*	14-37.1	Original*	14-55.6	Original*
14-4	Original*	14-37.2	Original*	14-55.7	Original*
14-5	Original*	14-37.3	Original*	14-55.8	Original*
14-6	Original*	14-38	Original*	14-55.9	Original*
14-7	Original*	14-39	Original*	14-55.10	Original*
14-8	Original*	14-40	Original*	14-55.11	Original*
14-8.1	Original*	14-41	Original*	14-56	Original*
14-8.2	Original*	14-42	Original*	14-57	Original*
14-9	Original*	14-43	Original*	14-58	Original*
14-10	Original*	14-44	Original*	14-59	Original*
14-11	Original*	14-44.1	Original*	14-60	Original*
14-12	Original*	14-45	Original*	14-60.1	Original*
14-13	Original*	14-46	Original*	14-61	Original*
14-14	Original*	14-46.1	Original*	14-62	Original*
14-15	Original*	14-46.2	Original*	14-62.1	Original*
14-16	Original*	14-46.3	Original*	14-62.2	Original*
14-17	Original*	14-47	Original*	14-62.3	Original*
14-18	Original*	14-48	Original*	14-63	Original*
14-19	Original*	14-49	Original*	14-64	Original*
14-20	Original*	14-50	Original*	14-65	Original*
14-21	Original*	14-50.1	Original*	14-66	Original*
14-22	Original*	14-51	Original*	14-67	Original*
14-23	Original*	14-52	Original*	14-68	Original*
14-24	Original*	14-53	Original*	14-69	Original*
14-25	Original*	14-54	Original*	14-70	Original*
14-26	Original*	14-54.1	Original*	14-71	Original*
14-27	Original*	14-54.2	Original*	14-71.1	Original*
14-28	Original*	14-54.3	Original*	14-71.2	Original*
14-29	Original*	14-55	Original*	14-71.3	Original*
14-30	Original*	14-55.1	Original*	14-71.4	Original*
14-31	Original*	14-55.2	Original*	14-72	Original*
14-32	Original*	14-55.3	Original*	14-73	Original*
14-33	Original*	14-55.4	Original*	14-74	Original*
14-34	Original*	14-55.5	Original*	14-75	Original*
14-35	Original*			14-76	Original*
14-36	Original*				
14-36.1	Original*				
14-37	Original*				

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
14-77	Original*	14-124	Original*	14-159	Original*
14-78	Original*	14-125	Original*	14-160	Original*
14-79	Original*	14-125.1	Original*	14-161	Original*
14-80	Original*	14-125.2	Original*	14-162	Original*
14-81	Original*	14-125.3	Original*	14-163	Original*
14-82	Original*	14-125.4	Original*	14-164	Original*
14-83	Original*	14-126	Original*	14-165	Original*
14-84	Original*	14-126.1	Original*	14-166	Original*
14-84.1	Original*	14-127	Original*	14-167	Original*
14-85	Original*	14-128	Original*	14-168	Original*
14-86	Original*	14-129	Original*	14-169	Original*
14-87	Original*	14-130	Original*	14-170	Original*
14-88	Original*	14-131	Original*	14-171	Original*
14-89	Original*	14-132	Original*	14-172	Original*
14-90	Original*	14-133	Original*	14-172.1	Original*
14-91	Original*	14-134	Original*	14-173	Original*
14-92	Original*	14-135	Original*	14-174	Original*
14-93	Original*	14-136	Original*	14-175	Original*
14-94	Original*	14-137	Original*	14-176	Original*
14-95	Original*	14-138	Original*	14-177	Original*
14-96	Original*	14-139	Original*	14-178	Original*
14-97	Original*	14-139.1	Original*	14-179	Original*
14-98	Original*	14-139.2	Original*	14-180	Original*
14-99	Original*	14-139.3	Original*	14-181	Original*
14-99.1	Original*	14-139.4	Original*	14-182	Original*
14-100	Original*	14-140	Original*	14-183	Original*
14-101	Original*	14-140.1	Original*	14-184	Original*
14-102	Original*	14-141	Original*	14-185	Original*
14-103	Original*	14-142	Original*	14-186	Original*
14-104	Original*	14-143	Original*	14-187	Original*
14-105	Original*	14-144	Original*	14-188	Original*
14-106	Original*	14-144.1	Original*	14-189	Original*
14-107	Original*	14-145	Original*	14-190	Original*
14-108	Original*	14-146	Original*	14-191	Original*
14-109	Original*	14-147	Original*	14-192	Original*
14-110	Original*	14-147.1	Original*	14-193	Original*
14-111	Original*	14-148	Original*	14-194	Original*
14-112	Original*	14-149	Original*	14-194.1	Original*
14-113	Original*	14-150	Original*	14-195	Original*
14-114	Original*	14-151	Original*	14-195.1	Original*
14-114.1	Original*	14-152	Original*	14-196	Original*
14-115	Original*	14-152.1	Original*	14-197	Original*
14-116	Original*	14-152.2	Original*	14-198	Original*
14-117	Original*	14-153	Original*	14-199	Original*
14-118	Original*	14-154	Original*		
14-119	Original*	14-155	Original*		
14-120	Original*	14-156	Original*		
14-121	Original*	14-157	Original*		
14-122	Original*	14-158	Original*		
14-123	Original*				

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
14-200	Original*	15-13	Original*	16-1	Original*
14-201	Original*	15-14	Original*	16-2	Original*
14-202	Original*	15-15	Original*	16-3	Original*
14-203	Original*	15-16	Original*	16-4	Original*
14-204	Original*	15-17	Original*	16-5	Original*
14-204.1	Original*	15-18	Original*	16-6	Original*
14-204.2	Original*	15-19	Original*	16-7	Original*
14-205	Original*	15-20	Original*	16-8	Original*
14-205.1	Original*	15-21	Original*	16-9	Original*
14-205.2	Original*	15-22	Original*	16-10	Original*
14-206	Original*	15-23	Original*	16-11	Original*
14-206.1	Original*	15-24	Original*	16-12	Original*
14-206.2	Original*	15-25	Original*	16-13	Original*
14-206.3	Original*	15-26	Original*	16-14	Original*
14-206.4	Original*	15-27	Original*	16-15	Original*
14-206.5	Original*	15-28	Original*	16-16	Original*
14-206.6	Original*	15-29	Original*	16-17	Original*
14-206.7	Original*	15-30	Original*	16-18	Original*
14-206.8	Original*	15-31	Original*	16-19	Original*
14-206.9	Original*	15-32	Original*	16-20	Original*
14-206.10	Original*	15-33	Original*	17-1	Original*
14-206.11	Original*	15-34	Original*	17-2	Original*
14-206.12	Original*	15-35	Original*	17-3	Original*
14-206.13	Original*	15-36	Original*		
14-206.14	Original*	15-37	Original*		
14-206.15	Original*				
14-206.16	Original*				
14-206.17	Original*				
14-206.18	Original*				
14-207	Original*				
14-208	Original*				
14-209	Original*				
14-210	Original*				
15-1	Original*				
15-2	Original*				
15-3	Original*				
15-4	Original*				
15-5	Original*				
15-6	Original*				
15-7	Original*				
15-8	Original*				
15-9	Original*				
15-10	Original*				
15-11	Original*				
15-12	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
17-4	Original*	18-28	Original*	19-24	Original*
17-5	Original*	18-28.1	Original*	19-24.1	Original*
17-6	Original*	18-28.2	Original*	19-24.2	Original*
17-7	Original*	18-29	Original*	19-25	Original*
17-8	Original*	18-30	Original*	19-25.1	Original*
17-9	Original*	18-31	Original*	19-25.2	Original*
17-10	Original*	18-31.1	Original*	19-26	Original*
17-11	Original*	18-31.2	Original*	19-27	Original*
17-12	Original*	18-32	Original*	19-28	Original*
17-13	Original*	18-33	Original*	19-29	Original*
17-14	Original*	18-34	Original*	19-30	Original*
17-15	Original*	18-35	Original*	19-31	Original*
17-16	Original*	18-36	Original*	19-32	Original*
17-17	Original*	18-37	Original*	19-33	Original*
18-1	Original*	19-1	Original*	19-34	Original*
18-2	Original*	19-2	Original*	19-35	Original*
18-3	Original*	19-3	Original*	19-36	Original*
18-4	Original*	19-3.1	Original*	19-36.1	Original*
18-5	Original*	19-4	Original*	19-36.2	Original*
18-6	Original*	19-5	Original*	19-36.3	Original*
18-7	Original*	19-6	Original*	19-36.4	Original*
18-8	Original*	19-7	Original*	19-36.5	Original*
18-9	Original*	19-8	Original*	19-36.6	Original*
18-10	Original*	19-9	Original*	19-36.7	Original*
18-11	Original*	19-10	Original*	19-36.8	Original*
18-11.1	Original*	19-11	Original*	19-36.9	Original*
18-12	Original*	19-12	Original*	19-36.10	Original*
18-13	Original*	19-12.1	Original*	19-36.11	Original*
18-14	Original*	19-12.2	Original*	19-36.12	Original*
18-15	Original*	19-13	Original*	19-36.13	Original*
18-16	Original*	19-14	Original*	19-36.14	Original*
18-17	Original*	19-15	Original*	19-36.15	Original*
18-18	Original*	19-15.1	Original*	19-36.16	Original*
18-19	Original*	19-16	Original*	19-36.17	Original*
18-20	Original*	19-17	Original*	19-36.18	Original*
18-21	Original*	19-18	Original*	19-37	Original*
18-22	Original*	19-19	Original*	19-38	Original*
18-23	Original*	19-20	Original*	19-39	Original*
18-24	Original*	19-21	Original*	19-40	Original*
18-25	Original*	19-22	Original*	19-40.1	Original*
18-26	Original*	19-23	Original*		
18-27	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
19-40.2	Original*	19-78	Original*	19-118	Original*
19-41	Original*	19-79	Original*	19-119	Original*
19-42	Original*	19-80	Original*	19-120	Original*
19-43	Original*	19-80.1	Original*	19-121	Original*
19-44	Original*	19-80.2	Original*	19-122	Original*
19-45	Original*	19-81	Original*	19-123	Original*
19-45.1	Original*	19-82	Original*	19-124	Original*
19-45.2	Original*	19-83	Original*	19-125	Original*
19-46	Original*	19-84	Original*	19-126	Original*
19-47	Original*	19-85	Original*	19-127	Original*
19-47.1	Original*	19-85.1	Original*	19-128	Original*
19-48	Original*	19-85.2	Original*	19-129	Original*
19-49	Original*	19-86	Original*	19-130	Original*
19-50	Original*	19-87	Original*	19-131	Original*
19-51	Original*	19-88	Original*	19-132	Original*
19-52	Original*	19-89	Original*	19-133	Original*
19-53	Original*	19-90	Original*	19-134	Original*
19-54	Original*	19-91	Original*	19-135	Original*
19-55	Original*	19-92	Original*	19-136	Original*
19-56	Original*	19-93	Original*	19-137	Original*
19-56.1	Original*	19-94	Original*	19-138	Original*
19-57	Original*	19-95	Original*	19-139	Original*
19-58	Original*	19-96	Original*	19-140	Original*
19-59	Original*	19-97	Original*	19-141	Original*
19-60	Original*	19-98	Original*	19-142	Original*
19-61	Original*	19-99	Original*	19-143	Original*
19-62	Original*	19-100	Original*	19-144	Original*
19-63	Original*	19-101	Original*	19-145	Original*
19-64	Original*	19-102	Original*	19-146	Original*
19-65	Original*	19-103	Original*	19-147	Original*
19-66	Original*	19-104	Original*	19-148	Original*
19-66.1	Original*	19-105	Original*	19-149	Original*
19-67	Original*	19-106	Original*	19-150	Original*
19-68	Original*	19-107	Original*	19-151	Original*
19-69	Original*	19-108	Original*	19-152	Original*
19-70	Original*	19-109	Original*	19-153	Original*
19-71	Original*	19-110	Original*	19-154	Original*
19-72	Original*	19-111	Original*	19-155	Original*
19-73	Original*	19-112	Original*	19-156	Original*
19-74	Original*	19-113	Original*	19-157	Original*
19-75	Original*	19-114	Original*	19-158	Original*
19-76	Original*	19-115	Original*	19-159	Original*
19-76.1	Original*	19-116	Original*	19-160	Original*
19-77	Original*	19-117	Original*		

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
19-161	Original*	19-209	Original*
19-162	Original*	19-210	Original*
19-163	Original*	19-211	Original*
19-164	Original*	19-212	Original*
19-165	Original*	19-213	Original*
19-166	Original*	19-214	Original*
19-167	Original*	19-215	Original*
19-168	Original*	19-216	Original*
19-169	Original*	19-217	Original*
19-170	Original*	19-218	Original*
19-171	Original*	19-219	Original*
19-172	Original*	19-220	Original*
19-173	Original*	19-221	Original*
19-174	Original*	19-222	Original*
19-175	Original*	19-223	Original*
19-176	Original*	19-224	Original*
19-177	Original*	19-225	Original*
19-178	Original*	19-226	Original*
19-179	Original*	19-227	Original*
19-180	Original*	19-228	Original*
19-181	Original*	19-229	Original*
19-182	Original*	19-230	Original*
19-183	Original*	19-231	Original*
19-184	Original*	19-232	Original*
19-185	Original*	19-233	Original*
19-186	Original*	19-234	Original*
19-187	Original*	19-235	Original*
19-188	Original*	19-236	Original*
19-189	Original*	19-237	Original*
19-190	Original*	19-238	Original*
19-191	Original*	19-239	Original*
19-192	Original*	19-240	Original*
19-193	Original*	19-241	Original*
19-194	Original*	19-242	Original*
19-195	Original*	19-243	Original*
19-196	Original*	19-244	Original*
19-197	Original*	19-245	Original*
19-198	Original*	19-246	Original*
19-199	Original*	19-247	Original*
19-200	Original*	19-248	Original*
19-201	Original*	19-249	Original*
19-202	Original*	19-250	Original*
19-203	Original*	19-251	Original*
19-204	Original*	19-252	Original*
19-205	Original*		
19-206	Original*		
19-207	Original*		
19-208	Original*		

*New or Revised Page.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
20-1	Original*	20-35	Original*
20-2	Original*	20-36	Original*
20-3	Original*	20-36.1	Original*
20-4	Original*	20-36.2	Original*
20-5	Original*	20-37	Original*
20-6	Original*	20-38	Original*
20-7	Original*	20-38.1	Original*
20-8	Original*	20-38.2	Original*
20-9	Original*	20-38.3	Original*
20-10	Original*	20-38.4	Original*
20-11	Original*	20-39	Original*
20-12	Original*	20-40	Original*
20-13	Original*	20-41	Original*
20-14	Original*	20-41.1	Original*
20-14.1	Original*	20-41.2	Original*
20-15	Original*	20-41.3	Original*
20-16	Original*	20-41.4	Original*
20-16.1	Original*	20-42	Original*
20-17	Original*	20-42.1	Original*
20-18	Original*	20-43	Original*
20-19	Original*	20-44	Original*
20-19.1	Original*	20-45	Original*
20-20	Original*	20-46	Original*
20-21	Original*	20-47	Original*
20-22	Original*	20-47.1	Original*
20-23	Original*	20-47.2	Original*
20-24	Original*	20-47.3	Original*
20-25	Original*	20-47.4	Original*
20-26	Original*	20-47.5	Original*
20-27	Original*	20-47.6	Original*
20-28	Original*	20-47.7	Original*
20-29	Original*		
20-29.1	Original*		
20-30	Original*		
20-31	Original*		
20-32	Original*		
20-33	Original*		
20-34	Original*		

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
20-47.8	Original*	20-47.52	Original*	20-63	Original*
20-47.9	Original*	20-47.53	Original*	20-64	Original*
20-47.10	Original*	20-47.54	Original*	20-65	Original*
20-47.11	Original*	20-47.55	Original*	20-66	Original*
20-47.12	Original*	20-47.56	Original*	20-67	Original*
20-47.13	Original*	20-47.57	Original*	20-68	Original*
20-47.14	Original*	20-47.58	Original*	20-69	Original*
20-47.15	Original*	20-47.59	Original*	20-70	Original*
20-47.16	Original*	20-47.60	Original*	20-71	Original*
20-47.17	Original*	20-47.61	Original*	20-72	Original*
20-47.18	Original*	20-47.62	Original*	20-73	Original*
20-47.19	Original*	20-47.63	Original*	20-74	Original*
20-47.20	Original*	20-47.64	Original*	20-75	Original*
20-47.21	Original*	20-47.65	Original*	20-76	Original*
20-47.22	Original*	20-47.66	Original*	20-77	Original*
20-47.23	Original*	20-47.67	Original*	20-78	Original*
20-47.24	Original*	20-47.68	Original*	20-79	Original*
20-47.25	Original*	20-48	Original*	20-80	Original*
20-47.26	Original*	20-49	Original*	20-81	Original*
20-47.27	Original*	20-50	Original*	20-82	Original*
20-47.28	Original*	20-51	Original*	20-83	Original*
20-47.29	Original*	20-52	Original*	20-84	Original*
20-47.30	Original*	20-53	Original*	20-85	Original*
20-47.31	Original*	20-54	Original*	20-86	Original*
20-47.32	Original*	20-55	Original*	20-87	Original*
20-47.33	Original*	20-56	Original*	20-88	Original*
20-47.34	Original*	20-57	Original*	20-89	Original*
20-47.35	Original*	20-58	Original*	20-90	Original*
20-47.36	Original*	20-59	Original*	20-91	Original*
20-47.37	Original*	20-60	Original*	20-92	Original*
20-47.38	Original*	20-61	Original*	20-93	Original*
20-47.39	Original*	20-62	Original*	20-94	Original*
20-47.40	Original*			20-95	Original*
20-47.41	Original*			20-96	Original*
20-47.42	Original*			20-97	Original*
20-47.43	Original*			20-98	Original*
20-47.44	Original*			20-99	Original*
20-47.45	Original*			20-100	Original*
20-47.46	Original*			20-101	Original*
20-47.47	Original*			20-102	Original*
20-47.48	Original*				
20-47.49	Original*				
20-47.50	Original*				
20-47.51	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
20-103	Original*	20-136	Original*	20-169	Original*
20-104	Original*	20-137	Original*	20-170	Original*
20-105	Original*	20-138	Original*	20-171	Original*
20-106	Original*	20-139	Original*	20-172	Original*
20-107	Original*	20-140	Original*	20-173	Original*
20-108	Original*	20-141	Original*	20-174	Original*
20-109	Original*	20-142	Original*	20-175	Original*
20-110	Original*	20-143	Original*	20-176	Original*
20-111	Original*	20-144	Original*	20-177	Original*
20-112	Original*	20-145	Original*	20-178	Original*
20-113	Original*	20-146	Original*	20-179	Original*
20-114	Original*	20-147	Original*	20-180	Original*
20-115	Original*	20-148	Original*	20-181	Original*
20-116	Original*	20-149	Original*	20-182	Original*
20-117	Original*	20-150	Original*	20-183	Original*
20-118	Original*	20-151	Original*	20-183.1	Original*
20-119	Original*	20-152	Original*	20-183.2	Original*
20-120	Original*	20-153	Original*	20-183.3	Original*
20-121	Original*	20-154	Original*	20-183.4	Original*
20-122	Original*	20-155	Original*	20-183.5	Original*
20-123	Original*	20-156	Original*	20-183.6	Original*
20-124	Original*	20-157	Original*	20-184	Original*
20-125	Original*	20-158	Original*	20-185	Original*
20-126	Original*	20-159	Original*	20-186	Original*
20-127	Original*	20-160	Original*	20-187	Original*
20-128	Original*	20-161	Original*	20-188	Original*
20-129	Original*	20-162	Original*	20-189	Original*
20-130	Original*	20-163	Original*	20-190	Original*
20-131	Original*	20-164	Original*	20-191	Original*
20-132	Original*	20-165	Original*	20-192	Original*
20-133	Original*	20-166	Original*	20-193	Original*
20-134	Original*	20-167	Original*	20-194	Original*
20-135	Original*	20-168	Original*	20-195	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
20-196	Original*	20-241	Original*		
20-197	Original*	20-242	Original*	20-286	Original*
20-198	Original*	20-243	Original*	20-287	Original*
20-199	Original*	20-244	Original*	20-288	Original*
20-200	Original*	20-245	Original*	20-289	Original*
20-201	Original*	20-246	Original*	20-290	Original*
20-202	Original*	20-247	Original*	20-291	Original*
20-203	Original*	20-248	Original*	20-292	Original*
20-204	Original*	20-249	Original*	20-293	Original*
20-205	Original*	20-250	Original*	20-294	Original*
20-206	Original*	20-251	Original*	20-295	Original*
20-207	Original*	20-252	Original*	20-296	Original*
20-208	Original*	20-253	Original*	20-297	Original*
20-209	Original*	20-254	Original*	20-298	Original*
20-210	Original*	20-255	Original*	20-299	Original*
20-211	Original*	20-256	Original*	20-300	Original*
20-212	Original*	20-257	Original*	20-301	Original*
20-213	Original*	20-258	Original*	20-302	Original*
20-214	Original*	20-259	Original*	20-303	Original*
20-215	Original*	20-260	Original*	20-304	Original*
20-216	Original*	20-261	Original*	20-305	Original*
20-217	Original*	20-262	Original*	20-306	Original*
20-218	Original*	20-263	Original*	20-307	Original*
20-219	Original*	20-264	Original*	20-308	Original*
20-220	Original*	20-265	Original*	20-309	Original*
20-221	Original*	20-266	Original*	20-310	Original*
20-222	Original*	20-267	Original*	20-311	Original*
20-223	Original*	20-268	Original*	20-312	Original*
20-224	Original*	20-269	Original*	20-313	Original*
20-225	Original*	20-270	Original*	20-314	Original*
20-226	Original*	20-271	Original*	20-315	Original*
20-227	Original*	20-272	Original*	20-316	Original*
20-228	Original*	20-273	Original*	20-317	Original*
20-229	Original*	20-274	Original*	20-318	Original*
20-230	Original*	20-275	Original*	20-319	Original*
20-231	Original*	20-276	Original*	20-320	Original*
20-232	Original*	20-277	Original*	20-321	Original*
20-233	Original*	20-278	Original*	20-322	Original*
20-234	Original*	20-279	Original*	20-323	Original*
20-235	Original*	20-280	Original*	20-324	Original*
20-236	Original*	20-281	Original*	20-325	Original*
20-237	Original*	20-282	Original*	20-326	Original*
20-238	Original*	20-283	Original*	20-327	Original*
20-239	Original*	20-284	Original*	20-328	Original*
20-240	Original*	20-285	Original*	20-329	Original*
				20-330	Original*
				20-331	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
20-332	Original*	20-380	Original*	20-428	Original*
20-333	Original*	20-381	Original*	20-429	Original*
20-334	Original*	20-382	Original*	20-430	Original*
20-335	Original*	20-383	Original*	20-431	Original*
20-336	Original*	20-384	Original*	20-432	Original*
20-337	Original*	20-385	Original*	20-433	Original*
20-338	Original*	20-386	Original*	20-434	Original*
20-339	Original*	20-387	Original*	20-435	Original*
20-340	Original*	20-388	Original*	20-436	Original*
20-341	Original*	20-389	Original*	20-437	Original*
20-342	Original*	20-390	Original*	20-438	Original*
20-343	Original*	20-391	Original*	20-439	Original*
20-344	Original*	20-392	Original*	20-440	Original*
20-345	Original*	20-393	Original*	20-441	Original*
20-346	Original*	20-394	Original*	20-442	Original*
20-347	Original*	20-395	Original*	20-443	Original*
20-348	Original*	20-396	Original*	20-444	Original*
20-349	Original*	20-397	Original*	20-445	Original*
20-350	Original*	20-398	Original*	20-446	Original*
20-351	Original*	20-399	Original*	20-447	Original*
20-352	Original*	20-400	Original*	20-448	Original*
20-353	Original*	20-401	Original*	20-449	Original*
20-354	Original*	20-402	Original*	20-450	Original*
20-355	Original*	20-403	Original*	20-451	Original*
20-356	Original*	20-404	Original*	20-452	Original*
20-357	Original*	20-405	Original*	20-453	Original*
20-358	Original*	20-406	Original*	20-454	Original*
20-359	Original*	20-407	Original*	20-455	Original*
20-360	Original*	20-408	Original*	20-456	Original*
20-361	Original*	20-409	Original*	20-457	Original*
20-362	Original*	20-410	Original*	20-458	Original*
20-363	Original*	20-411	Original*	20-459	Original*
20-364	Original*	20-412	Original*	20-460	Original*
20-365	Original*	20-413	Original*	20-461	Original*
20-366	Original*	20-414	Original*	20-462	Original*
20-367	Original*	20-415	Original*	20-463	Original*
20-368	Original*	20-416	Original*	20-464	Original*
20-369	Original*	20-417	Original*	20-465	Original*
20-370	Original*	20-418	Original*	20-466	Original*
20-371	Original*	20-419	Original*	20-467	Original*
20-372	Original*	20-420	Original*	20-468	Original*
20-373	Original*	20-421	Original*	20-469	Original*
20-374	Original*	20-422	Original*	20-470	Original*
20-375	Original*	20-423	Original*	20-471	Original*
20-376	Original*	20-424	Original*	20-472	Original*
20-377	Original*	20-425	Original*	20-473	Original*
20-378	Original*	20-426	Original*	20-474	Original*
20-379	Original*	20-427	Original*	20-475	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
20-476	Original*	20-526	Original*	20-575	Original*
20-477	Original*	20-527	Original*	20-576	Original*
20-478	Original*	20-528	Original*	20-577	Original*
20-479	Original*	20-529	Original*	20-578	Original*
20-480	Original*	20-530	Original*	20-579	Original*
20-481	Original*	20-531	Original*	20-580	Original*
20-482	Original*	20-532	Original*	20-581	Original*
20-483	Original*	20-533	Original*	20-582	Original*
20-484	Original*	20-534	Original*	20-583	Original*
20-485	Original*	20-535	Original*	20-584	Original*
20-486	Original*	20-536	Original*	20-585	Original*
20-487	Original*	20-537	Original*	20-586	Original*
20-488	Original*	20-538	Original*	20-587	Original*
20-489	Original*	20-539	Original*	20-588	Original*
20-490	Original*	20-540	Original*	20-589	Original*
20-491	Original*	20-541	Original*	20-590	Original*
20-492	Original*	20-542	Original*	20-591	Original*
20-493	Original*	20-543	Original*	20-592	Original*
20-494	Original*	20-544	Original*	20-593	Original*
20-495	Original*	20-545	Original*	20-594	Original*
20-496	Original*	20-546	Original*	20-595	Original*
20-497	Original*	20-547	Original*	20-596	Original*
20-498	Original*	20-548	Original*	20-597	Original*
20-499	Original*	20-549	Original*	20-598	Original*
20-500	Original*	20-550	Original*	20-599	Original*
20-501	Original*	20-551	Original*	20-600	Original*
20-502	Original*	20-552	Original*	20-601	Original*
20-503	Original*	20-553	Original*	20-602	Original*
20-504	Original*	20-554	Original*	20-603	Original*
20-505	Original*	20-555	Original*	20-604	Original*
20-506	Original*	20-556	Original*	20-605	Original*
20-507	Original*	20-557	Original*	20-606	Original*
20-508	Original*	20-558	Original*	20-607	Original*
20-509	Original*	20-559	Original*	20-608	Original*
20-510	Original*	20-560	Original*	20-609	Original*
20-511	Original*	20-561	Original*	20-610	Original*
20-512	Original*	20-562	Original*	20-611	Original*
20-513	Original*	20-563	Original*	20-612	Original*
20-514	Original*	20-564	Original*	20-613	Original*
20-515	Original*	20-565	Original*	20-614	Original*
20-516	Original*	20-566	Original*	20-615	Original*
20-517	Original*	20-567	Original*	20-616	Original*
20-518	Original*	20-568	Original*	20-617	Original*
20-519	Original*	20-569	Original*	20-618	Original*
20-520	Original*	20-570	Original*	20-619	Original*
20-521	Original*	20-571	Original*	20-620	Original*
20-522	Original*	20-572	Original*	20-621	Original*
20-523	Original*	20-573	Original*	20-622	Original*
20-524	Original*	20-573.1	Original*	20-623	Original*
20-525	Original*	20-574	Original*	20-624	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
20-625	Original*	20-675	Original*	20-726	Original*
20-626	Original*	20-676	Original*	20-727	Original*
20-627	Original*	20-677	Original*	20-728	Original*
20-628	Original*	20-678	Original*	20-729	Original*
20-629	Original*	20-679	Original*	20-730	Original*
20-630	Original*	20-680	Original*	20-731	Original*
20-631	Original*	20-681	Original*	20-732	Original*
20-632	Original*	20-682	Original*	20-733	Original*
20-633	Original*	20-683	Original*	20-734	Original*
20-634	Original*	20-684	Original*	20-735	Original*
20-635	Original*	20-685	Original*	20-736	Original*
20-636	Original*	20-686	Original*	20-737	Original*
20-637	Original*	20-687	Original*	20-738	Original*
20-638	Original*	20-688	Original*	20-739	Original*
20-639	Original*	20-689	Original*	20-740	Original*
20-640	Original*	20-690	Original*	20-741	Original*
20-641	Original*	20-691	Original*	20-742	Original*
20-642	Original*	20-692	Original*	20-743	Original*
20-643	Original*	20-693	Original*	20-744	Original*
20-644	Original*	20-694	Original*	20-745	Original*
20-645	Original*	20-695	Original*	20-746	Original*
20-646	Original*	20-696	Original*	20-747	Original*
20-647	Original*	20-697	Original*	20-748	Original*
20-648	Original*	20-698	Original*	20-749	Original*
20-649	Original*	20-699	Original*	20-750	Original*
20-650	Original*	20-700	Original*	20-751	Original*
20-651	Original*	20-701	Original*	20-752	Original*
20-652	Original*	20-702	Original*	20-753	Original*
20-653	Original*	20-703	Original*	20-754	Original*
20-654	Original*	20-704	Original*	20-755	Original*
20-655	Original*	20-705	Original*	20-756	Original*
20-656	Original*	20-706	Original*	20-757	Original*
20-657	Original*	20-707	Original*	20-758	Original*
20-658	Original*	20-708	Original*	20-759	Original*
20-659	Original*	20-709	Original*	20-760	Original*
20-660	Original*	20-710	Original*	20-761	Original*
20-661	Original*	20-711	Original*	20-762	Original*
20-662	Original*	20-712	Original*	20-763	Original*
20-663	Original*	20-713	Original*	20-764	Original*
20-664	Original*	20-714	Original*	20-765	Original*
20-665	Original*	20-715	Original*	20-766	Original*
20-666	Original*	20-716	Original*	20-767	Original*
20-667	Original*	20-717	Original*	20-768	Original*
20-668	Original*	20-718	Original*	20-769	Original*
20-669	Original*	20-719	Original*	20-770	Original*
20-670	Original*	20-720	Original*	20-771	Original*
20-671	Original*	20-721	Original*	20-772	Original*
20-672	Original*	20-722	Original*	20-773	Original*
20-673	Original*	20-723	Original*	20-774	Original*
20-674	Original*	20-724	Original*	20-775	Original*
		20-725	Original*	20-776	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
20-777	Original*	20-882	Original*	20-921	Original*
20-778	Original*	20-883	Original*	20-922	Original*
20-779	Original*	20-884	Original*	20-923	Original*
20-780	Original*	20-885	Original*	20-924	Original*
20-781	Original*	20-886	Original*	20-925	Original*
20-782	Original*	20-887	Original*	20-926	Original*
20-783	Original*	20-888	Original*	20-927	Original*
20-784	Original*	20-889	Original*	20-928	Original*
20-785	Original*	20-890	Original*	20-929	Original*
20-786	Original*	20-891	Original*	20-930	Original*
20-787	Original*	20-892	Original*	20-931	Original*
20-788	Original*	20-893	Original*	20-932	Original*
20-789	Original*	20-894	Original*	20-933	Original*
20-790	Original*	20-895	Original*	20-934	Original*
20-791	Original*	20-896	Original*	20-935	Original*
20-792	Original*	20-897	Original*	20-936	Original*
20-793	Original*	20-898	Original*	20-937	Original*
20-794	Original*	20-899	Original*	20-938	Original*
20-795	Original*	20-900	Original*	20-939	Original*
20-796	Original*	20-901	Original*	20-940	Original*
20-797	Original*	20-902	Original*	20-941	Original*
20-798	Original*	20-903	Original*	20-942	Original*
20-799	Original*	20-904	Original*	20-943	Original*
20-800	Original*	20-905	Original*	20-944	Original*
20-801	Original*	20-906	Original*	20-945	Original*
20-802	Original*	20-907	Original*	20-946	Original*
20-803	Original*	20-908	Original*	20-947	Original*
20-804	Original*	20-909	Original*	20-948	Original*
20-805	Original*	20-910	Original*	20-949	Original*
20-806	Original*	20-911	Original*	20-950	Original*
20-807	Original*	20-912	Original*	20-951	Original*
20-808	Original*	20-913	Original*	20-952	Original*
20-809	Original*	20-914	Original*	20-953	Original*
20-810	Original*	20-915	Original*	20-954	Original*
20-811	Original*	20-916	Original*	20-955	Original*
20-812	Original*	20-917	Original*	20-956	Original*
20-813	Original*	20-918	Original*	21-1	Original*
20-814	Original*	20-919	Original*	21-2	Original*
20-815	Original*	20-920	Original*	21-3	Original*
				21-4	Original*
				21-5	Original*
				21-6	Original*
				21-7	Original*
				21-8	Original*
				21-9	Original*
				21-10	Original*
				21-11	Original*
				21-12	Original*

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
21-13	Original*	25-1	Original*	25-18.3	Original*
21-14	Original*	25-2	Original*	25-19	Original*
21-15	Original*	25-3	Original*	25-20	Original*
21-16	Original*	25-4	Original*	25-20.1	Original*
22-1	Original*	25-5	Original*	25-20.2	Original*
22-2	Original*	25-6	Original*	25-20.3	Original*
22-3	Original*	25-7	Original*	25-21	Original*
22-4	Original*	25-8	Original*	25-21.1	Original*
22-5	Original*	25-9	Original*		
22-6	Original*	25-10	Original*		
22-7	Original*	25-11	Original*		
23-1	Original*	25-11.1	Original*		
23-2	Original*	25-12	Original*		
23-3	Original*	25-13	Original*		
23-4	Original*	25-14	Original*		
23-5	Original*	25-15	Original*		
23-6	Original*	25-16	Original*		
23-7	Original*	25-17	Original*		
23-6.1	Original*	25-18	Original*		
23-8	Original*	25-19	Original*		
23-9	Original*	25-20	Original*		
23-10	Original*	25-11.1	Original*		
23-11	Original*	25-12	Original*		
23-12	Original*	25-13	Original*		
23-13	Original*	25-14	Original*		
23-12.1	Original*	25-14.1	Original*		
23-12.2	Original*	25-14.2	Original*		
23-12.3	Original*	25-14.3	Original*		
23-12.4	Original*	25-14.4	Original*		
23-13	Original*	25-14.5	Original*		
23-14	Original*	25-14.6	Original*		
24-1	Original*	25-15	Original*		
24-2	Original*	25-16	Original*		
24-3	Original*	25-16.1	Original*		
24-4	Original*	25-17	Original*		
24-5	Original*	25-17.1	Original*		
24-6	Original*	25-17.2	Original*		
24-7	Original*	25-18	Original*		
24-8	Original*	25-18.1	Original*		
24-9	Original*	25-18.2	Original*		
24-10	Original*				
24-11	Original*				

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
25-22	Original*	25-30.20	Original*	25-66	Original*
25-23	Original*	25-30.21	Original*	25-67	Original*
25-24	Original*	25-31	Original*	25-68	Original*
25-25	Original*	25-32	Original*	26-1	Original*
25-25.1	Original*	25-32.1	Original*	26-2	Original*
25-26	Original*	25-32.2	Original*	26-3	Original*
25-27	Original*	25-32.3	Original*	26-4	Original*
25-27.1	Original*	25-33	Original*	26-5	Original*
25-28	Original*	25-34	Original*	26-6	Original*
25-29	Original*	25-35	Original*	26-7	Original*
25-29.1	Original*	25-36	Original*	26-8	Original*
25-29.2	Original*	25-37	Original*	26-9	Original*
25-30	Original*	25-38	Original*	26-10	Original*
25-30.1	Original*	25-39	Original*	26-11	Original*
25-30.2	Original*	25-40	Original*	26-12	Original*
25-30.2.1	Original*	25-41	Original*	27-1	Original*
25-30.3	Original*	25-42	Original*	27-2	Original*
25-30.4	Original*	25-43	Original*	27-3	Original*
25-30.5	Original*	25-44	Original*	27-4	Original*
25-30.5.1	Original*	25-45	Original*	27-5	Original*
25-30.6	Original*	25-46	Original*	27-6	Original*
25-30.7	Original*	25-47	Original*	27-7	Original*
25-30.8	Original*	25-48	Original*	27-8	Original*
25-30.8.1	Original*	25-48.1	Original*	28-1	Original*
25-30.9	Original*	25-49	Original*	28-2	Original*
25-30.10	Original*	25-50	Original*	28-3	Original*
25-30.10.1	Original*	25-51	Original*	28-4	Original*
25-30.10.2	Original*	25-52	Original*	28-5	Original*
25-30.11	Original*	25-53	Original*	28-6	Original*
25-30.11.1	Original*	25-54	Original*	28-7	Original*
25-30.12	Original*	25-55	Original*	28-8	Original*
25-30.13	Original*	25-56	Original*	28-9	Original*
25-30.14	Original*	25-57	Original*	28-10	Original*
25-30.15	Original*	25-58	Original*	28-11	Original*
25-30.16	Original*	25-59	Original*	28-12	Original*
25-30.16.1	Original*	25-60	Original*	28-13	Original*
25-30.17	Original*	25-61	Original*	28-14	Original*
25-30.18	Original*	25-62	Original*	28-15	Original*
25-30.19	Original*	25-63	Original*	28-16	Original*
25-30.19.1	Original*	25-64	Original*	28-17	Original*
25-30.19.2	Original*	25-65	Original*		

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
29-1	Original*	30-13	Original*	31-27	Original*
29-2	Original*	30-13.1	Original*	31-28	Original*
29-3	Original*	30-13.2	Original*	31-29	Original*
29-4	Original*	30-13.3	Original*	31-29.1	Original*
29-5	Original*	30-13.4	Original*	31-29.2	Original*
29-6	Original*	30-14	Original*	31-29.3	Original*
29-7	Original*	30-14.1	Original*	31-29.3.1	Original*
29-7.1	Original*	30-15	Original*	31-29.4	Original*
29-7.2	Original*	30-16	Original*	31-30	Original*
29-8	Original*	30-17	Original*	31-31	Original*
29-9	Original*	30-18	Original*	31-32	Original*
29-9.1	Original*	30-19	Original*	31-33	Original*
29-10	Original*	30-20	Original*	31-34	Original*
29-11	Original*	30-21	Original*	31-34.1	Original*
29-12	Original*	30-22	Original*	31-34.2	Original*
29-13	Original*	30-23	Original*	31-34.3	Original*
29-14	Original*	30-24	Original*	31-34.4	Original*
29-15	Original*	30-25	Original*	31-34.5	Original*
29-16	Original*	30-25.1	Original*	31-34.6	Original*
29-16.1	Original*	30-26	Original*	31-34.7	Original*
29-17	Original*	30-27	Original*	31-34.8	Original*
29-18	Original*	30-28	Original*	31-34.9	Original*
29-19	Original*	31-1	Original*	31-34.10	Original*
29-20	Original*	31-2	Original*	31-34.11	Original*
29-21	Original*	31-3	Original*	31-34.12	Original*
29-22	Original*	31-4	Original*	31-34.13	Original*
29-23	Original*	31-5	Original*	31-34.14	Original*
29-23.1	Original*	31-6	Original*	31-34.15	Original*
29-23.2	Original*	31-7	Original*	31-34.16	Original*
29-23.2.1	Original*	31-8	Original*	31-34.17	Original*
29-23.3	Original*	31-9	Original*	31-34.18	Original*
29-24	Original*	31-10	Original*	31-34.19	Original*
29-24.1	Original*	31-10.1	Original*	31-34.20	Original*
29-25	Original*	31-11	Original*	31-34.21	Original*
29-25.1	Original*	31-11.1	Original*	31-34.22	Original*
29-25.2	Original*	31-12	Original*	31-34.23	Original*
29-26	Original*	31-13	Original*	31-34.24	Original*
29-27	Original*	31-14	Original*	31-34.25	Original*
29-28	Original*	31-15	Original*	31-34.26	Original*
30-1	Original*	31-16	Original*	31-34.27	Original*
30-2	Original*	31-16.1	Original*	31-34.28	Original*
30-3	Original*	31-17	Original*	31-35	Original*
30-4	Original*	31-18	Original*	31-36	Original*
30-5	Original*	31-18.1	Original*	31-37	Original*
30-5.1	Original*	31-19	Original*	31-38	Original*
30-5.2	Original*	31-20	Original*	31-39	Original*
30-5.3	Original*	31-20.1	Original*	31-40	Original*
30-5.4	Original*	31-20.2	Original*	31-41	Original*
30-6	Original*	31-21	Original*	31-42	Original*
30-6.1	Original*	31-22	Original*	31-43	Original*
30-7	Original*	31-23	Original*	31-44	Original*
30-8	Original*	31-23.1	Original*	31-45	Original*
30-9	Original*	31-24	Original*	31-46	Original*
30-10	Original*	31-25	Original*	31-47	Original*
30-11	Original*	31-25.1	Original*	31-48	Original*
30-12	Original*	31-26	Original*	31-49	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
31-50	Original*	31-95	Original*	33-14	Original*
31-51	Original*	31-96	Original*	33-15	Original*
31-52	Original*	31-97	Original*	33-16	Original*
31-53	Original*	31-98	Original*	33-17	Original*
31-54	Original*	31-99	Original*	33-18	Original*
31-55	Original*	31-100	Original*	33-19	Original*
31-56	Original*	31-101	Original*	33-20	Original*
31-57	Original*	31-102	Original*	33-21	Original*
31-58	Original*	31-103	Original*	33-22	Original*
31-59	Original*	31-104	Original*	33-23	Original*
31-60	Original*	31-105	Original*	33-24	Original*
31-61	Original*	31-106	Original*	33-25	Original*
31-62	Original*	31-107	Original*	33-26	Original*
31-63	Original*	31-108	Original*	33-27	Original*
31-64	Original*	31-109	Original*	34-1	Original*
31-65	Original*	31-110	Original*	34-2	Original*
31-66	Original*	31-111	Original*	34-3	Original*
31-67	Original*	31-112	Original*	34-4	Original*
31-68	Original*	31-113	Original*	34-5	Original*
31-69	Original*	31-114	Original*	34-6	Original*
31-70	Original*	31-115	Original*	34-7	Original*
31-71	Original*	31-116	Original*	34-8	Original*
31-72	Original*	31-117	Original*	34-9	Original*
31-73	Original*	31-118	Original*	34-9.1	Original*
31-74	Original*	31-119	Original*	34-10	Original*
31-75	Original*	32-1	Original*	34-11	Original*
31-76	Original*	32-2	Original*	34-12	Original*
31-77	Original*	32-3	Original*	34-13	Original*
31-78	Original*	32-4	Original*	34-14	Original*
31-79	Original*	32-5	Original*	35-1	Original*
31-80	Original*	32-6	Original*	35-2	Original*
31-81	Original*	33-1	Original*	35-3	Original*
31-82	Original*	33-2	Original*	35-4	Original*
31-83	Original*	33-3	Original*	35-5	Original*
31-84	Original*	33-4	Original*	35-6	Original*
31-85	Original*	33-5	Original*	35-7	Original*
31-86	Original*	33-6	Original*	35-8	Original*
31-87	Original*	33-7	Original*	35-9	Original*
31-88	Original*	33-8	Original*	35-10	Original*
31-89	Original*	33-9	Original*	35-11	Original*
31-90	Original*	33-10	Original*	35-12	Original*
31-91	Original*	33-11	Original*	35-13	Original*
31-92	Original*	33-12	Original*	35-14	Original*
31-93	Original*	33-13	Original*	35-15	Original*
31-94	Original*				

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>
35-16	Original*	36-7	Original*		
35-17	Original*	37-1	Original*		
35-18	Original*	37-1.1	Original*		
35-18.1	Original*	37-2	Original*		
35-19	Original*	37-3	Original*		
35-20	Original*	37-4	Original*		
35-21	Original*	37-5	Original*		
35-22	Original*	37-6	Original*		
35-23	Original*	37-7	Original*		
35-24	Original*	37-8	Original*		
35-25	Original*	37-9	Original*		
35-26	Original*	37-10	Original*		
35-27	Original*	37-11	Original*		
35-28	Original*				
35-29	Original*				
35-30	Original*				
35-30.1	Original*				
35-31	Original*				
35-32	Original*				
35-33	Original*				
35-34	Original*				
35-35	Original*				
35-36	Original*				
35-36.1	Original*				
35-37	Original*				
35-38	Original*				
35-39	Original*				
35-40	Original*				
35-41	Original*				
35-42	Original*				
35-42.1	Original*				
36-1	Original*				
36-2	Original*				
36-3	Original*				
36-4	Original*				
36-5	Original*				
36-6	Original*				

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
38-1	Original*	39-8.1.1	Original*	39-39	Original*
38-2	Original*	39-9.1	Original*	39-40	Original*
38-2.1	Original*	39-9.2	Original*	39-41	Original*
38-3	Original*	39-9.3	Original*	39-42	Original*
38-4	Original*	39-9.4	Original*	39-43	Original*
38-5	Original*	39-8.6	Original*	39-44	Original*
38-6	Original*	39-8.7	Original*	39-45	Original*
38-7	Original*	39-8.8	Original*	39-46	Original*
38-8	Original*	39-8.9	Original*	39-47	Original*
38-9	Original*	39-8.10	Original*	39-48	Original*
38-10	Original*	39-8.11	Original*	39-49	Original*
38-11	Original*	39-8.12	Original*	39-50	Original*
38-12	Original*	39-8.13	Original*	39-51	Original*
38-13	Original*	39-8.14	Original*	39-52	Original*
38-13.1	Original*	39-8.15	Original*	39-53	Original*
38-14	Original*	39-8.16	Original*	39-54	Original*
38-14.1	Original*	39-8.17	Original*	39-55	Original*
38-15	Original*	39-8.18	Original*	39-56	Original*
38-15.1	Original*	39-8.19	Original*	39-57	Original*
38-16	Original*	39-8.20	Original*	39-58	Original*
38-17	Original*	39-8.21	Original*	39-59	Original*
38-18	Original*	39-8.22	Original*	39-60	Original*
38-19	Original*	39-8.23	Original*	39-61	Original*
38-20	Original*	39-8.24	Original*	39-62	Original*
38-21	Original*	39-8.25	Original*	39-63	Original*
38-21.1	Original*	39-9	Original*	39-55.1	Original*
38-22	Original*	39-10	Original*	39-64	Original*
38-22.1	Original*	39-11	Original*	39-65	Original*
38-22.2	Original*	39-12	Original*	39-66	Original*
38-22.3	Original*	39-13	Original*	39-67	Original*
38-22.3.1	Original*	39-14	Original*	39-68	Original*
38-22.4	Original*	39-15	Original*	39-69	Original*
38-22.5	Original*	39-16	Original*	39-70	Original*
38-22.6	Original*	39-17	Original*	39-71	Original*
38-22.7	Original*	39-18	Original*	39-72	Original*
38-23	Original*	39-19	Original*	39-73	Original*
38-24	Original*	39-20	Original*	39-74	Original*
38-25	Original*	39-21	Original*	39-75	Original*
39-1	Original*	39-22	Original*	39-76	Original*
39-2	Original*	39-23	Original*	39-77	Original*
39-3	Original*	39-24	Original*	39-78	Original*
39-4	Original*	39-25	Original*	39-79	Original*
39-5	Original*	39-26	Original*	39-80	Original*
39-6	Original*	39-27	Original*	39-81	Original*
39-7	Original*	39-28	Original*	39-82	Original*
39-8	Original*	39-29	Original*	39-83	Original*
39-9	Original*	39-30	Original*	39-84	Original*

* New or Revised Page

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>
39-77	Original*				
39-78	Original*				
39-79	Original*				
39-80	Original*				
39-81	Original*				
39-82	Original*				
39-83	Original*				
39-84	Original*				
39-85	Original*				
39-86	Original*				
39-87	Original*				
39-88	Original*				
39-89	Original*				
39-90	Original*				
39-91	Original*				

* New or Revised Page.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
39-92	Original*	39-131	Original*	39-182	Original*
39-93	Original*	39-132	Original*	39-183	Original*
39-94	Original*	39-133	Original*	39-184	Original*
39-95	Original*	39-134	Original*	39-185	Original*
39-96	Original*	39-135	Original*	39-186	Original*
39-97	Original*	39-136	Original*	39-187	Original*
39-98	Original*	39-137	Original*	39-188	Original*
39-99	Original*	39-138	Original*	39-189	Original*
39-100	Original*	39-139	Original*	39-190	Original*
39-101	Original*	39-140	Original*	39-191	Original*
39-102	Original*	39-141	Original*	39-192	Original*
39-102.1	Original*	39-142	Original*	39-193	Original*
39-103	Original*	39-143	Original*	39-194	Original*
39-104	Original*	39-143.1	Original*	39-195	Original*
39-105	Original*	39-143.2	Original*	39-196	Original*
39-106	Original*	39-144	Original*	39-197	Original*
39-107	Original*	39-145	Original*	39-198	Original*
39-108	Original*	39-146	Original*	39-199	Original*
39-109	Original*	39-147	Original*	39-200	Original*
39-110	Original*	39-148	Original*	39-201	Original*
39-111	Original*	39-149	Original*	39-202	Original*
39-112	Original*	39-150	Original*	39-202.1	Original*
39-113	Original*	39-151	Original*	39-202.2	Original*
39-114	Original*	39-152	Original*	39-202.3	Original*
39-115	Original*	39-153	Original*	39-202.4	Original*
39-116	Original*	39-154	Original*	39-202.5	Original*
39-117	Original*	39-155	Original*	39-202.6	Original*
39-118	Original*	39-156	Original*	39-202.7	Original*
39-119	Original*	39-157	Original*	39-202.8	Original*
39-120	Original*	39-158	Original*	39-202.9	Original*
39-121	Original*	39-159	Original*	39-202.10	Original*
39-122	Original*	39-160	Original*	39-202.11	Original*
39-123	Original*	39-161	Original*	39-202.12	Original*
39-124	Original*	39-162	Original*	39-202.13	Original*
39-124.1	Original*	39-163	Original*	39-202.14	Original*
39-124.2	Original*	39-164	Original*	39-202.15	Original*
39-124.3	Original*	39-165	Original*	39-203	Original*
39-124.4	Original*	39-166	Original*	39-204	Original*
39-124.5	Original*	39-167	Original*	39-205	Original*
39-124.6	Original*	39-168	Original*	39-206	Original*
39-124.7	Original*	39-169	Original*	39-207	Original*
39-124.8	Original*	39-170	Original*	39-208	Original*
39-124.9	Original*	39-171	Original*	39-209	Original*
39-124.10	Original*	39-172	Original*	39-210	Original*
39-124.11	Original*	39-173	Original*	39-211	Original*
39-124.12	Original*	39-174	Original*	39-212	Original*
39-124.13	Original*	39-175	Original*	39-213	Original*
39-125	Original*	39-176	Original*	39-214	Original*
39-126	Original*	39-177	Original*	39-215	Original*
39-127	Original*	39-178	Original*	39-216	Original*
39-128	Original*	39-179	Original*	39-217	Original*
39-129	Original*	39-180	Original*	39-218	Original*
39-130	Original*	39-181	Original*	39-219	Original*

(This page filed under Transmittal No. 1)

CHECK SHEET (Cont'd)

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
39-219.1	Original*	39-229.23.2	Original*	39-239.1	Original*
39-219.2	Original*	39-229.24	Original*	39-239.2	Original*
39-219.3	Original*	39-229.25	Original*	39-240	Original*
39-219.4	Original*	39-229.26	Original*	39-241	Original*
39-219.5	Original*	39-229.27	Original*	39-241.1	Original*
39-219.6	Original*	39-229.28	Original*	39-241.2	Original*
39-219.7	Original*	39-229.29	Original*	39-242	Original*
39-219.8	Original*	39-229.30	Original*	39-242.1	Original*
39-219.9	Original*	39-229.31	Original*	39-243	Original*
39-219.10	Original*	39-229.32	Original*	39-243.1	Original*
39-220	Original*	39-229.33	Original*	39-244	Original*
39-221	Original*	39-229.34	Original*	40-1	Original*
39-222	Original*	39-229.35	Original*	40-2	Original*
39-223	Original*	39-229.36	Original*	40-3	Original*
39-224	Original*	39-229.37	Original*	40-3.1	Original*
39-225	Original*	39-229.38	Original*	40-4	Original*
39-226	Original*	39-229.39	Original*	40-5	Original*
39-227	Original*	39-230	Original*	40-6	Original*
39-228	Original*	39-230.1	Original*	40-7	Original*
39-229	Original*	39-230.2	Original*	40-8	Original*
39-229.1	Original*	39-230.3	Original*	40-9	Original*
39-229.1.1	Original*	39-230.4	Original*	40-10	Original*
39-229.2	Original*	39-230.5	Original*	40-11	Original*
39-229.3	Original*	39-230.6	Original*	40-12	Original*
39-229.4	Original*	39-230.7	Original*	40-13	Original*
39-229.5	Original*	39-230.8	Original*	40-13.1	Original*
39-229.6	Original*	39-230.9	Original*	40-14	Original*
39-229.7	Original*	39-230.10	Original*	40-14.1	Original*
39-229.7.1	Original*	39-230.11	Original*	40-15	Original*
39-229.7.2	Original*	39-230.12	Original*	40-16	Original*
39-229.8	Original*	39-230.13	Original*	40-17	Original*
39-229.9	Original*	39-230.14	Original*	40-18	Original*
39-229.9.1	Original*	39-230.15	Original*	40-18.1	Original*
39-229.10	Original*	39-230.16	Original*	40-19	Original*
39-229.11	Original*	39-230.17	Original*	40-20	Original*
39-229.12	Original*	39-230.18	Original*	40-21	Original*
39-229.13	Original*	39-230.19	Original*	40-22	Original*
39-229.14	Original*	39-230.20	Original*	40-23	Original*
39-229.15	Original*	39-230.21	Original*	40-24	Original*
39-229.16	Original*	39-231	Original*	40-25	Original*
39-229.17	Original*	39-232	Original*	40-26	Original*
39-229.18	Original*	39-233	Original*	40-27	Original*
39-229.19	Original*	39-234	Original*	40-28	Original*
39-229.20	Original*	39-235	Original*	40-29	Original*
39-229.21	Original*	39-236	Original*	40-30	Original*
39-229.22	Original*	39-237	Original*	40-31	Original*
39-229.23	Original*	39-238	Original*	40-32	Original*
39-229.23.1	Original*	39-239	Original*	40-33	Original*
				40-34	Original*
				40-35	Original*

(This page filed under Transmittal No. 1)

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-1	Original*	41-40	Original*	41-79	Original*
41-2	Original*	41-41	Original*	41-80	Original*
41-3	Original*	41-42	Original*	41-81	Original*
41-4	Original*	41-43	Original*	41-82	Original*
41-5	Original*	41-44	Original*	41-83	Original*
41-6	Original*	41-45	Original*	41-84	Original*
41-7	Original*	41-46	Original*	41-85	Original*
41-8	Original*	41-47	Original*	41-86	Original*
41-9	Original*	41-48	Original*	41-87	Original*
41-10	Original*	41-49	Original*	41-88	Original*
41-11	Original*	41-50	Original*	41-89	Original*
41-12	Original*	41-51	Original*	41-90	Original*
41-13	Original*	41-52	Original*	41-91	Original*
41-14	Original*	41-53	Original*	41-92	Original*
41-15	Original*	41-54	Original*	41-93	Original*
41-16	Original*	41-55	Original*	41-94	Original*
41-17	Original*	41-56	Original*	41-95	Original*
41-18	Original*	41-57	Original*	41-96	Original*
41-19	Original*	41-58	Original*	41-97	Original*
41-20	Original*	41-59	Original*	41-98	Original*
41-21	Original*	41-60	Original*	41-99	Original*
41-22	Original*	41-61	Original*	41-100	Original*
41-23	Original*	41-62	Original*	41-101	Original*
41-24	Original*	41-63	Original*	41-102	Original*
41-25	Original*	41-64	Original*	41-103	Original*
41-26	Original*	41-65	Original*	41-104	Original*
41-27	Original*	41-66	Original*	41-105	Original*
41-28	Original*	41-67	Original*	41-106	Original*
41-29	Original*	41-68	Original*	41-107	Original*
41-30	Original*	41-69	Original*	41-108	Original*
41-31	Original*	41-70	Original*	41-109	Original*
41-32	Original*	41-71	Original*	41-110	Original*
41-33	Original*	41-72	Original*	41-111	Original*
41-34	Original*	41-73	Original*	41-112	Original*
41-35	Original*	41-74	Original*	41-113	Original*
41-36	Original*	41-75	Original*	41-114	Original*
41-37	Original*	41-76	Original*	41-115	Original*
41-38	Original*	41-77	Original*	41-116	Original*
41-39	Original*	41-78	Original*	41-117	Original*
New or Revised Page.				41-118	Original

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-119	Original*	41-157	Original*	41-194	Original*
41-120	Original*	41-158	Original*	41-195	Original*
41-121	Original*	41-159	Original*	41-196	Original*
41-122	Original*	41-160	Original*	41-197	Original*
41-123	Original*	41-161	Original*	41-198	Original*
41-124	Original*	41-162	Original*	41-199	Original*
41-125	Original*	41-163	Original*	41-200	Original*
41-126	Original*	41-164	Original*	41-201	Original*
41-127	Original*	41-165	Original*	41-202	Original*
41-128	Original*	41-166	Original*	41-203	Original*
41-129	Original*	41-167	Original*	41-204	Original*
41-130	Original*	41-168	Original*	41-205	Original*
41-131	Original*	41-169	Original*	41-206	Original*
41-132	Original*	41-170	Original*	41-207	Original*
41-133	Original*	41-171	Original*	41-208	Original*
41-134	Original*	41-172	Original*	41-209	Original*
41-135	Original*	41-173	Original*	41-210	Original*
41-136	Original*	41-174	Original*	41-211	Original*
41-137	Original*	41-175	Original*	41-212	Original*
41-138	Original*	41-176	Original*	41-213	Original*
41-139	Original*	41-177	Original*	41-214	Original*
41-140	Original*	41-178	Original*	41-215	Original*
41-141	Original*	41-179	Original*	41-216	Original*
41-142	Original*	41-180	Original*	41-217	Original*
41-143	Original*	41-181	Original*	41-218	Original*
41-144	Original*	41-182	Original*	41-219	Original*
41-145	Original*	41-183	Original*	41-220	Original*
41-146	Original*	41-183	Original*	41-221	Original*
41-147	Original*	41-184	Original*	41-222	Original*
41-148	Original*	41-185	Original*	41-223	Original*
41-149	Original*	41-186	Original*	41-224	Original*
41-150	Original*	41-187	Original*	41-225	Original*
41-151	Original*	41-188	Original*	41-226	Original*
41-152	Original*	41-189	Original*	41-227	Original*
41-153	Original*	41-190	Original*	41-228	Original*
41-154	Original*	41-191	Original*	41-229	Original*
41-155	Original*	41-192	Original*	41-230	Original*
41-156	Original*	41-193	Original*	41-231	Original*
				41-232	Original*

*New or Revised Page.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-233	Original*	41-273	Original*	41-314	Original*
41-234	Original*	41-274	Original*	41-315	Original*
41-235	Original*	41-275	Original*	41-316	Original*
41-236	Original*	41-276	Original*	41-317	Original*
41-237	Original*	41-277	Original*	41-318	Original*
41-238	Original*	41-278	Original*	41-319	Original*
41-239	Original*	41-279	Original*	41-320	Original*
41-240	Original*	41-280	Original*	41-321	Original*
41-241	Original*	41-281	Original*	41-322	Original*
41-242	Original*	41-282	Original*	41-323	Original*
41-243	Original*	41-283	Original*	41-324	Original*
41-244	Original*	41-284	Original*	41-325	Original*
41-245	Original*	41-285	Original*	41-326	Original*
41-246	Original*	41-286	Original*	41-327	Original*
41-247	Original*	41-287	Original*	41-328	Original*
41-248	Original*	41-288	Original*	41-329	Original*
41-249	Original*	41-289	Original*	41-330	Original*
41-250	Original*	41-290	Original*	41-331	Original*
41-251	Original*	41-291	Original*	41-332	Original*
41-252	Original*	41-292	Original*	41-333	Original*
41-253	Original*	41-293	Original*	41-334	Original*
41-254	Original*	41-294	Original*	41-335	Original*
41-255	Original*	41-295	Original*	41-336	Original*
41-256	Original*	41-296	Original*	41-337	Original*
41-257	Original*	41-297	Original*	41-338	Original*
41-258	Original*	41-298	Original*	41-339	Original*
41-259	Original*	41-299	Original*	41-340	Original*
41-260	Original*	41-300	Original*	41-341	Original*
41-261	Original*	41-301	Original*	41-342	Original*
41-262	Original*	41-302	Original*	41-343	Original*
41-263	Original*	41-303	Original*	41-344	Original*
41-264	Original*	41-304	Original*	41-345	Original*
41-265	Original*	41-305	Original*	41-346	Original*
41-266	Original*	41-306	Original*	41-347	Original*
41-267	Original*	41-307	Original*	41-348	Original*
41-268	Original*	41-308	Original*	41-349	Original*
41-269	Original*	41-309	Original*	41-350	Original*
41-270	Original*	41-310	Original*	41-351	Original*
41-271	Original*	41-311	Original*	41-352	Original*
41-272	Original*	41-312	Original*	41-353	Original*
		41-313	Original*		

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-354	Original*	41-394	Original*	41-434	Original*
41-355	Original*	41-395	Original*	41-435	Original*
41-356	Original*	41-396	Original*	41-436	Original*
41-357	Original*	41-397	Original*	41-437	Original*
41-358	Original*	41-398	Original*	41-438	Original*
41-359	Original*	41-399	Original*	41-439	Original*
41-360	Original*	41-400	Original*	41-440	Original*
41-361	Original*	41-401	Original*	41-441	Original*
41-362	Original*	41-402	Original*	41-442	Original*
41-363	Original*	41-403	Original*	41-443	Original*
41-364	Original*	41-404	Original*	41-444	Original*
41-365	Original*	41-405	Original*	41-445	Original*
41-366	Original*	41-406	Original*	41-446	Original*
41-367	Original*	41-407	Original*	41-447	Original*
41-368	Original*	41-408	Original*	41-448	Original*
41-369	Original*	41-409	Original*	41-449	Original*
41-370	Original*	41-410	Original*	41-450	Original*
41-371	Original*	41-411	Original*	41-451	Original*
41-372	Original*	41-412	Original*	41-452	Original*
41-373	Original*	41-413	Original*	41-453	Original*
41-374	Original*	41-414	Original*	41-454	Original*
41-375	Original*	41-415	Original*	41-455	Original*
41-376	Original*	41-416	Original*	41-456	Original*
41-377	Original*	41-417	Original*	41-457	Original*
41-378	Original*	41-418	Original*	41-458	Original*
41-379	Original*	41-419	Original*	41-459	Original*
41-380	Original*	41-420	Original*	41-460	Original*
41-381	Original*	41-421	Original*	41-461	Original*
41-382	Original*	41-422	Original*	41-462	Original*
41-383	Original*	41-423	Original*	41-463	Original*
41-384	Original*	41-424	Original*	41-464	Original*
41-385	Original*	41-425	Original*	41-465	Original*
41-386	Original*	41-426	Original*	41-466	Original*
41-387	Original*	41-427	Original*	41-467	Original*
41-388	Original*	41-428	Original*	41-468	Original*
41-389	Original*	41-429	Original*	41-469	Original*
41-390	Original*	41-430	Original*	41-470	Original*
41-391	Original*	41-431	Original*	41-471	Original*
41-392	Original*	41-432	Original*	41-472	Original*
41-393	Original*	41-433	Original*	41-473	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-474	Original*	41-515	Original*	41-556	Original*
41-475	Original*	41-516	Original*	41-557	Original*
41-476	Original*	41-517	Original*	41-558	Original*
41-477	Original*	41-518	Original*	41-559	Original*
41-478	Original*	41-519	Original*	41-560	Original*
41-479	Original*	41-520	Original*	41-561	Original*
41-480	Original*	41-521	Original*	41-562	Original*
41-481	Original*	41-522	Original*	41-563	Original*
41-482	Original*	41-523	Original*	41-564	Original*
41-483	Original*	41-524	Original*	41-565	Original*
41-484	Original*	41-525	Original*	41-566	Original*
41-485	Original*	41-526	Original*	41-567	Original*
41-486	Original*	41-527	Original*	41-568	Original*
41-487	Original*	41-528	Original*	41-569	Original*
41-488	Original*	41-529	Original*	41-570	Original*
41-489	Original*	41-530	Original*	41-571	Original*
41-490	Original*	41-531	Original*	41-572	Original*
41-491	Original*	41-532	Original*	41-573	Original*
41-492	Original*	41-533	Original*	41-574	Original*
41-493	Original*	41-534	Original*	41-575	Original*
41-494	Original*	41-535	Original*	41-576	Original*
41-495	Original*	41-536	Original*	41-577	Original*
41-496	Original*	41-537	Original*	41-578	Original*
41-497	Original*	41-538	Original*	41-579	Original*
41-498	Original*	41-539	Original*	41-580	Original*
41-499	Original*	41-540	Original*	41-581	Original*
41-500	Original*	41-541	Original*	41-582	Original*
41-501	Original*	41-542	Original*	41-583	Original*
41-502	Original*	41-543	Original*	41-584	Original*
41-503	Original*	41-544	Original*	41-585	Original*
41-504	Original*	41-545	Original*	41-586	Original*
41-505	Original*	41-546	Original*	41-587	Original*
41-506	Original*	41-547	Original*	41-588	Original*
41-507	Original*	41-548	Original*	41-589	Original*
41-508	Original*	41-549	Original*	41-590	Original*
41-509	Original*	41-550	Original*	41-591	Original*
41-510	Original*	41-551	Original*	41-592	Original*
41-511	Original*	41-552	Original*	41-593	Original*
41-512	Original*	41-553	Original*	41-594	Original*
41-513	Original*	41-554	Original*	41-595	Original*
41-514	Original*	41-555	Original*	41-596	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-597	Original*	41-641	Original*	41-685	Original*
41-598	Original*	41-642	Original*	41-686	Original*
41-599	Original*	41-643	Original*	41-687	Original*
41-600	Original*	41-644	Original*	41-688	Original*
41-601	Original*	41-645	Original*	41-689	Original*
41-602	Original*	41-646	Original*	41-690	Original*
41-603	Original*	41-647	Original*	41-691	Original*
41-604	Original*	41-648	Original*	41-692	Original*
41-605	Original*	41-649	Original*	41-693	Original*
41-606	Original*	41-650	Original*	41-694	Original*
41-607	Original*	41-651	Original*	41-695	Original*
41-608	Original*	41-652	Original*	41-696	Original*
41-609	Original*	41-653	Original*	41-697	Original*
41-610	Original*	41-654	Original*	41-698	Original*
41-611	Original*	41-655	Original*	41-699	Original*
41-612	Original*	41-656	Original*	41-700	Original*
41-613	Original*	41-657	Original*	41-701	Original*
41-614	Original*	41-658	Original*	41-702	Original*
41-615	Original*	41-659	Original*	41-703	Original*
41-616	Original*	41-660	Original*	41-704	Original*
41-617	Original*	41-661	Original*	41-705	Original*
41-618	Original*	41-662	Original*	41-706	Original*
41-619	Original*	41-663	Original*	41-707	Original*
41-620	Original*	41-664	Original*	41-708	Original*
41-621	Original*	41-665	Original*	41-709	Original*
41-622	Original*	41-666	Original*	41-710	Original*
41-623	Original*	41-667	Original*	41-711	Original*
41-624	Original*	41-668	Original*	41-712	Original*
41-625	Original*	41-669	Original*	41-713	Original*
41-626	Original*	41-670	Original*	41-714	Original*
41-627	Original*	41-671	Original*	41-715	Original*
41-628	Original*	41-672	Original*	41-716	Original*
41-629	Original*	41-673	Original*	41-717	Original*
41-630	Original*	41-674	Original*	41-718	Original*
41-631	Original*	41-675	Original*	41-719	Original*
41-632	Original*	41-676	Original*	41-720	Original*
41-633	Original*	41-677	Original*	41-721	Original*
41-634	Original*	41-678	Original*	41-722	Original*
41-635	Original*	41-679	Original*	41-723	Original*
41-636	Original*	41-680	Original*	41-724	Original*
41-637	Original*	41-681	Original*	41-725	Original*
41-638	Original*	41-682	Original*	41-726	Original*
41-639	Original*	41-683	Original*		
41-640	Original*	41-684	Original*		

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-727	Original*	41-773	Original*	41-819	Original*
41-728	Original*	41-774	Original*	41-820	Original*
41-729	Original*	41-775	Original*	41-821	Original*
41-730	Original*	41-776	Original*	41-822	Original*
41-731	Original*	41-777	Original*	41-823	Original*
41-732	Original*	41-778	Original*	41-824	Original*
41-733	Original*	41-779	Original*	41-825	Original*
41-734	Original*	41-780	Original*	41-826	Original*
41-735	Original*	41-781	Original*	41-827	Original*
41-736	Original*	41-782	Original*	41-828	Original*
41-737	Original*	41-783	Original*	41-829	Original*
41-738	Original*	41-784	Original*	41-830	Original*
41-739	Original*	41-785	Original*	41-831	Original*
41-740	Original*	41-786	Original*	41-832	Original*
41-741	Original*	41-787	Original*	41-833	Original*
41-742	Original*	41-788	Original*	41-834	Original*
41-743	Original*	41-789	Original*	41-835	Original*
41-744	Original*	41-790	Original*	41-836	Original*
41-745	Original*	41-791	Original*	41-837	Original*
41-746	Original*	41-792	Original*	41-838	Original*
41-747	Original*	41-793	Original*	41-839	Original*
41-748	Original*	41-794	Original*	41-840	Original*
41-749	Original*	41-795	Original*	41-841	Original*
41-750	Original*	41-796	Original*	41-842	Original*
41-751	Original*	41-797	Original*	41-843	Original*
41-752	Original*	41-798	Original*	41-844	Original*
41-753	Original*	41-799	Original*	41-845	Original*
41-754	Original*	41-800	Original*	41-846	Original*
41-755	Original*	41-801	Original*	41-847	Original*
41-756	Original*	41-802	Original*	41-848	Original*
41-757	Original*	41-803	Original*	41-849	Original*
41-758	Original*	41-804	Original*	41-850	Original*
41-759	Original*	41-805	Original*	41-851	Original*
41-760	Original*	41-806	Original*	41-852	Original*
41-761	Original*	41-807	Original*	41-853	Original*
41-762	Original*	41-808	Original*	41-854	Original*
41-763	Original*	41-809	Original*	41-855	Original*
41-764	Original*	41-810	Original*	41-856	Original*
41-765	Original*	41-811	Original*	41-857	Original*
41-766	Original*	41-812	Original*	41-858	Original*
41-767	Original*	41-813	Original*	41-859	Original*
41-768	Original*	41-814	Original*	41-860	Original*
41-769	Original*	41-815	Original*	41-861	Original*
41-770	Original*	41-816	Original*	41-862	Original*
41-771	Original*	41-817	Original*	41-863	Original*
41-772	Original*	41-818	Original*	41-864	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
41-865	Original*	41-911	Original*	41-957	Original*
41-866	Original*	41-912	Original*	41-958	Original*
41-867	Original*	41-913	Original*	41-959	Original*
41-868	Original*	41-914	Original*	41-960	Original*
41-869	Original*	41-915	Original*	41-961	Original*
41-870	Original*	41-916	Original*	41-962	Original*
41-871	Original*	41-917	Original*	41-963	Original*
41-872	Original*	41-918	Original*	41-964	Original*
41-873	Original*	41-919	Original*	41-965	Original*
41-874	Original*	41-920	Original*	41-966	Original*
41-875	Original*	41-921	Original*	41-967	Original*
41-876	Original*	41-922	Original*	41-968	Original*
41-877	Original*	41-923	Original*	41-969	Original*
41-878	Original*	41-924	Original*	41-970	Original*
41-879	Original*	41-925	Original*	41-971	Original*
41-880	Original*	41-926	Original*	41-972	Original*
41-881	Original*	41-927	Original*	41-973	Original*
41-882	Original*	41-928	Original*	41-974	Original*
41-883	Original*	41-929	Original*	41-975	Original*
41-884	Original*	41-930	Original*	41-976	Original*
41-885	Original*	41-931	Original*	41-977	Original*
41-886	Original*	41-932	Original*	41-978	Original*
41-887	Original*	41-933	Original*	41-979	Original*
41-888	Original*	41-934	Original*	41-980	Original*
41-889	Original*	41-935	Original*	41-981	Original*
41-890	Original*	41-936	Original*	41-982	Original*
41-891	Original*	41-937	Original*	41-983	Original*
41-892	Original*	41-938	Original*	41-984	Original*
41-893	Original*	41-939	Original*	41-985	Original*
41-894	Original*	41-940	Original*	41-986	Original*
41-895	Original*	41-941	Original*	41-987	Original*
41-896	Original*	41-942	Original*	41-988	Original*
41-897	Original*	41-943	Original*	41-989	Original*
41-898	Original*	41-944	Original*	41-990	Original*
41-899	Original*	41-945	Original*	41-991	Original*
41-900	Original*	41-946	Original*	41-992	Original*
41-901	Original*	41-947	Original*	41-993	Original*
41-902	Original*	41-948	Original*	41-994	Original*
41-903	Original*	41-949	Original*	41-995	Original*
41-904	Original*	41-950	Original*	41-996	Original*
41-905	Original*	41-951	Original*	41-997	Original*
41-906	Original*	41-952	Original*	41-998	Original*
41-907	Original*	41-953	Original*	41-999	Original*
41-908	Original*	41-954	Original*	41-1000	Original*
41-909	Original*	41-955	Original*	41-1001	Original*
41-910	Original*	41-956	Original*	41-1002	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
41-1003	Original*	41-1051	Original*	41-1099	Original*
41-1004	Original*	41-1052	Original*	41-1100	Original*
41-1005	Original*	41-1053	Original*	41-1101	Original*
41-1006	Original*	41-1054	Original*	41-1102	Original*
41-1007	Original*	41-1055	Original*	41-1103	Original*
41-1008	Original*	41-1056	Original*	41-1104	Original*
41-1009	Original*	41-1057	Original*	41-1105	Original*
41-1010	Original*	41-1058	Original*	41-1106	Original*
41-1011	Original*	41-1059	Original*	41-1107	Original*
41-1012	Original*	41-1060	Original*	41-1108	Original*
41-1013	Original*	41-1061	Original*	41-1109	Original*
41-1014	Original*	41-1062	Original*	41-1110	Original*
41-1015	Original*	41-1063	Original*	41-1111	Original*
41-1016	Original*	41-1064	Original*	41-1112	Original*
41-1017	Original*	41-1065	Original*	41-1113	Original*
41-1018	Original*	41-1066	Original*	41-1114	Original*
41-1019	Original*	41-1067	Original*	41-1115	Original*
41-1020	Original*	41-1068	Original*	41-1116	Original*
41-1021	Original*	41-1069	Original*	41-1117	Original*
41-1022	Original*	41-1070	Original*	41-1118	Original*
41-1023	Original*	41-1071	Original*	41-1119	Original*
41-1024	Original*	41-1072	Original*	41-1120	Original*
41-1025	Original*	41-1073	Original*	41-1121	Original*
41-1026	Original*	41-1074	Original*	41-1122	Original*
41-1027	Original*	41-1075	Original*	41-1123	Original*
41-1028	Original*	41-1076	Original*	41-1124	Original*
41-1029	Original*	41-1077	Original*	41-1125	Original*
41-1030	Original*	41-1078	Original*	41-1126	Original*
41-1031	Original*	41-1079	Original*	41-1127	Original*
41-1032	Original*	41-1080	Original*	41-1128	Original*
41-1033	Original*	41-1081	Original*	41-1129	Original*
41-1034	Original*	41-1082	Original*	41-1130	Original*
41-1035	Original*	41-1083	Original*	41-1131	Original*
41-1036	Original*	41-1084	Original*	41-1132	Original*
41-1037	Original*	41-1085	Original*	41-1133	Original*
41-1038	Original*	41-1086	Original*	41-1134	Original*
41-1039	Original*	41-1087	Original*	41-1135	Original*
41-1040	Original*	41-1088	Original*	41-1136	Original*
41-1041	Original*	41-1089	Original*	41-1137	Original*
41-1042	Original*	41-1090	Original*	41-1138	Original*
41-1043	Original*	41-1091	Original*	41-1139	Original*
41-1044	Original*	41-1092	Original*	41-1140	Original*
41-1045	Original*	41-1093	Original*	41-1141	Original*
41-1046	Original*	41-1094	Original*	41-1142	Original*
41-1047	Original*	41-1095	Original*	41-1143	Original*
41-1048	Original*	41-1096	Original*	41-1144	Original*
41-1049	Original*	41-1097	Original*	41-1145	Original*
41-1050	Original*	41-1098	Original*	41-1146	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
41-1147	Original*	41-1195	Original*	41-1243	Original*
41-1148	Original*	41-1196	Original*	41-1244	Original*
41-1149	Original*	41-1197	Original*	41-1245	Original*
41-1150	Original*	41-1198	Original*	41-1246	Original*
41-1151	Original*	41-1199	Original*	41-1247	Original*
41-1152	Original*	41-1200	Original*	41-1248	Original*
41-1153	Original*	41-1201	Original*	41-1249	Original*
41-1154	Original*	41-1202	Original*	41-1250	Original*
41-1155	Original*	41-1203	Original*	41-1251	Original*
41-1156	Original*	41-1204	Original*	41-1252	Original*
41-1157	Original*	41-1205	Original*	41-1253	Original*
41-1158	Original*	41-1206	Original*	41-1254	Original*
41-1159	Original*	41-1207	Original*	41-1255	Original*
41-1160	Original*	41-1208	Original*	41-1256	Original*
41-1161	Original*	41-1209	Original*	41-1257	Original*
41-1162	Original*	41-1210	Original*	41-1258	Original*
41-1163	Original*	41-1211	Original*	41-1259	Original*
41-1164	Original*	41-1212	Original*	41-1260	Original*
41-1165	Original*	41-1213	Original*	41-1261	Original*
41-1166	Original*	41-1214	Original*	41-1262	Original*
41-1167	Original*	41-1215	Original*	41-1263	Original*
41-1168	Original*	41-1216	Original*	41-1264	Original*
41-1169	Original*	41-1217	Original*	41-1265	Original*
41-1170	Original*	41-1218	Original*	41-1266	Original*
41-1171	Original*	41-1219	Original*	41-1267	Original*
41-1172	Original*	41-1220	Original*	41-1268	Original*
41-1173	Original*	41-1221	Original*	41-1269	Original*
41-1174	Original*	41-1222	Original*	41-1270	Original*
41-1175	Original*	41-1223	Original*	41-1271	Original*
41-1176	Original*	41-1224	Original*	41-1272	Original*
41-1177	Original*	41-1225	Original*	41-1273	Original*
41-1178	Original*	41-1226	Original*	41-1274	Original*
41-1179	Original*	41-1227	Original*	41-1275	Original*
41-1180	Original*	41-1228	Original*	41-1276	Original*
41-1181	Original*	41-1229	Original*	41-1277	Original*
41-1182	Original*	41-1230	Original*	41-1278	Original*
41-1183	Original*	41-1231	Original*	41-1279	Original*
41-1184	Original*	41-1232	Original*	41-1280	Original*
41-1185	Original*	41-1233	Original*	41-1281	Original*
41-1186	Original*	41-1234	Original*	41-1282	Original*
41-1187	Original*	41-1235	Original*	41-1283	Original*
41-1188	Original*	41-1236	Original*	41-1284	Original*
41-1189	Original*	41-1237	Original*	41-1285	Original*
41-1190	Original*	41-1238	Original*	41-1286	Original*
41-1191	Original*	41-1239	Original*	41-1287	Original*
41-1192	Original*	41-1240	Original*	41-1288	Original*
41-1193	Original*	41-1241	Original*	41-1289	Original*
41-1194	Original*	41-1242	Original*		

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
41-1290	Original*	41-1335	Original*	41-1380	Original*
41-1291	Original*	41-1336	Original*	41-1381	Original*
41-1292	Original*	41-1337	Original*	41-1382	Original*
41-1293	Original*	41-1338	Original*	41-1383	Original*
41-1294	Original*	41-1339	Original*	41-1384	Original*
41-1295	Original*	41-1340	Original*	41-1385	Original*
41-1296	Original*	41-1341	Original*	41-1386	Original*
41-1297	Original*	41-1342	Original*	41-1387	Original*
41-1298	Original*	41-1343	Original*	41-1388	Original*
41-1299	Original*	41-1344	Original*	41-1389	Original*
41-1300	Original*	41-1345	Original*	41-1390	Original*
41-1301	Original*	41-1346	Original*	41-1391	Original*
41-1302	Original*	41-1347	Original*	41-1392	Original*
41-1303	Original*	41-1348	Original*	41-1393	Original*
41-1304	Original*	41-1349	Original*	41-1394	Original*
41-1305	Original*	41-1350	Original*	41-1395	Original*
41-1306	Original*	41-1351	Original*	41-1396	Original*
41-1307	Original*	41-1352	Original*	41-1397	Original*
41-1308	Original*	41-1353	Original*	41-1398	Original*
41-1309	Original*	41-1354	Original*	41-1399	Original*
41-1310	Original*	41-1355	Original*	41-1400	Original*
41-1311	Original*	41-1356	Original*	41-1401	Original*
41-1312	Original*	41-1357	Original*	41-1402	Original*
41-1313	Original*	41-1358	Original*	41-1403	Original*
41-1314	Original*	41-1359	Original*	41-1404	Original*
41-1315	Original*	41-1360	Original*	41-1405	Original*
41-1316	Original*	41-1361	Original*	41-1406	Original*
41-1317	Original*	41-1362	Original*	41-1407	Original*
41-1318	Original*	41-1363	Original*	41-1408	Original*
41-1319	Original*	41-1364	Original*	41-1409	Original*
41-1320	Original*	41-1365	Original*	41-1410	Original*
41-1321	Original*	41-1366	Original*	41-1411	Original*
41-1322	Original*	41-1367	Original*	41-1412	Original*
41-1323	Original*	41-1368	Original*	41-1413	Original*
41-1324	Original*	41-1369	Original*	41-1414	Original*
41-1325	Original*	41-1370	Original*	41-1415	Original*
41-1326	Original*	41-1371	Original*	41-1416	Original*
41-1327	Original*	41-1372	Original*	41-1417	Original*
41-1328	Original*	41-1373	Original*	41-1418	Original*
41-1329	Original*	41-1374	Original*	41-1419	Original*
41-1330	Original*	41-1375	Original*	41-1420	Original*
41-1331	Original*	41-1376	Original*	41-1421	Original*
41-1332	Original*	41-1377	Original*	41-1422	Original*
41-1333	Original*	41-1378	Original*	41-1423	Original*
41-1334	Original*	41-1379	Original*	41-1424	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
41-1425	Original*	41-1471	Original*	41-1518	Original*
41-1426	Original*	41-1472	Original*	41-1519	Original*
41-1427	Original*	41-1473	Original*	41-1520	Original*
41-1428	Original*	41-1474	Original*	41-1521	Original*
41-1429	Original*	41-1475	Original*	41-1522	Original*
41-1430	Original*	41-1476	Original*	41-1523	Original*
41-1431	Original*	41-1477	Original*	41-1524	Original*
41-1432	Original*	41-1478	Original*	41-1525	Original*
41-1433	Original*	41-1479	Original*	41-1526	Original*
41-1434	Original*	41-1480	Original*	41-1527	Original*
41-1435	Original*	41-1481	Original*	41-1528	Original*
41-1436	Original*	41-1482	Original*	41-1529	Original*
41-1437	Original*	41-1483	Original*	41-1530	Original*
41-1438	Original*	41-1484	Original*	41-1531	Original*
41-1439	Original*	41-1485	Original*	41-1532	Original*
41-1440	Original*	41-1486	Original*	41-1533	Original*
41-1441	Original*	41-1487	Original*	41-1534	Original*
41-1442	Original*	41-1488	Original*	41-1535	Original*
41-1443	Original*	41-1489	Original*	41-1536	Original*
41-1444	Original*	41-1491	Original*	41-1537	Original*
41-1445	Original*	41-1492	Original*	41-1538	Original*
41-1446	Original*	41-1493	Original*	41-1539	Original*
41-1447	Original*	41-1494	Original*	41-1540	Original*
41-1448	Original*	41-1495	Original*	41-1541	Original*
41-1449	Original*	41-1496	Original*	41-1542	Original*
41-1450	Original*	41-1497	Original*	41-1543	Original*
41-1451	Original*	41-1498	Original*	41-1544	Original*
41-1452	Original*	41-1499	Original*	41-1545	Original*
41-1453	Original*	41-1500	Original*	41-1546	Original*
41-1454	Original*	41-1501	Original*	41-1547	Original*
41-1455	Original*	41-1502	Original*	41-1548	Original*
41-1456	Original*	41-1503	Original*	41-1549	Original*
41-1457	Original*	41-1504	Original*	41-1550	Original*
41-1458	Original*	41-1505	Original*	41-1551	Original*
41-1459	Original*	41-1506	Original*	41-1552	Original*
41-1460	Original*	41-1507	Original*	41-1553	Original*
41-1461	Original*	41-1508	Original*	41-1554	Original*
41-1462	Original*	41-1509	Original*	41-1555	Original*
41-1463	Original*	41-1510	Original*	41-1556	Original*
41-1464	Original*	41-1511	Original*	41-1557	Original*
41-1465	Original*	41-1512	Original*	41-1558	Original*
41-1466	Original*	41-1513	Original*	41-1559	Original*
41-1467	Original*	41-1514	Original*	41-1560	Original*
41-1468	Original*	41-1515	Original*	41-1561	Original*
41-1469	Original*	41-1516	Original*	41-1562	Original*
41-1470	Original*	41-1517	Original*	41-1563	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-1565	Original*	41-1611	Original*	41-1657	Original*
41-1566	Original*	41-1612	Original*	41-1658	Original*
41-1567	Original*	41-1613	Original*	41-1659	Original*
41-1568	Original*	41-1614	Original*	41-1660	Original*
41-1569	Original*	41-1615	Original*	41-1661	Original*
41-1570	Original*	41-1616	Original*	41-1662	Original*
41-1571	Original*	41-1617	Original*	41-1663	Original*
41-1572	Original*	41-1618	Original*	41-1664	Original*
41-1573	Original*	41-1619	Original*	41-1665	Original*
41-1574	Original*	41-1620	Original*	41-1666	Original*
41-1575	Original*	41-1621	Original*	41-1667	Original*
41-1576	Original*	41-1622	Original*	41-1668	Original*
41-1577	Original*	41-1623	Original*	41-1669	Original*
41-1578	Original*	41-1624	Original*	41-1670	Original*
41-1579	Original*	41-1625	Original*	41-1671	Original*
41-1580	Original*	41-1626	Original*	41-1672	Original*
41-1581	Original*	41-1627	Original*	41-1673	Original*
41-1582	Original*	41-1628	Original*	41-1674	Original*
41-1583	Original*	41-1629	Original*	41-1675	Original*
41-1584	Original*	41-1630	Original*	41-1676	Original*
41-1585	Original*	41-1631	Original*	41-1677	Original*
41-1586	Original*	41-1632	Original*	41-1678	Original*
41-1587	Original*	41-1633	Original*	41-1679	Original*
41-1588	Original*	41-1634	Original*	41-1680	Original*
41-1589	Original*	41-1635	Original*	41-1681	Original*
41-1590	Original*	41-1636	Original*	41-1682	Original*
41-1591	Original*	41-1637	Original*	41-1683	Original*
41-1592	Original*	41-1638	Original*	41-1684	Original*
41-1593	Original*	41-1639	Original*	41-1685	Original*
41-1594	Original*	41-1640	Original*	41-1686	Original*
41-1595	Original*	41-1641	Original*	41-1687	Original*
41-1596	Original*	41-1642	Original*	41-1688	Original*
41-1597	Original*	41-1643	Original*	41-1689	Original*
41-1598	Original*	41-1644	Original*	41-1690	Original*
41-1599	Original*	41-1645	Original*	41-1691	Original*
41-1600	Original*	41-1646	Original*	41-1692	Original*
41-1601	Original*	41-1647	Original*	41-1693	Original*
41-1602	Original*	41-1648	Original*	41-1694	Original*
41-1603	Original*	41-1649	Original*	41-1695	Original*
41-1604	Original*	41-1650	Original*	41-1696	Original*
41-1605	Original*	41-1651	Original*	41-1697	Original*
41-1606	Original*	41-1652	Original*	41-1698	Original*
41-1607	Original*	41-1653	Original*	41-1699	Original*
41-1608	Original*	41-1654	Original*	41-1700	Original*
41-1609	Original*	41-1655	Original*	41-1701	Original*
41-1610	Original*	41-1656	Original*	41-1702	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-1703	Original*	41-1750	Original*	41-1797	Original*
41-1704	Original*	41-1751	Original*	41-1798	Original*
41-1705	Original*	41-1752	Original*	41-1799	Original*
41-1706	Original*	41-1753	Original*	41-1800	Original*
41-1707	Original*	41-1754	Original*	41-1801	Original*
41-1708	Original*	41-1755	Original*	41-1802	Original*
41-1709	Original*	41-1756	Original*	41-1803	Original*
41-1710	Original*	41-1757	Original*	41-1804	Original*
41-1711	Original*	41-1758	Original*	41-1805	Original*
41-1712	Original*	41-1759	Original*	41-1806	Original*
41-1713	Original*	41-1760	Original*	41-1807	Original*
41-1714	Original*	41-1761	Original*	41-1808	Original*
41-1715	Original*	41-1762	Original*	41-1809	Original*
41-1716	Original*	41-1763	Original*	41-1810	Original*
41-1717	Original*	41-1764	Original*	41-1811	Original*
41-1718	Original*	41-1765	Original*	41-1812	Original*
41-1719	Original*	41-1766	Original*	41-1813	Original*
41-1720	Original*	41-1767	Original*	41-1814	Original*
41-1721	Original*	41-1768	Original*	41-1815	Original*
41-1722	Original*	41-1769	Original*	41-1816	Original*
41-1723	Original*	41-1770	Original*	41-1817	Original*
41-1724	Original*	41-1771	Original*	41-1818	Original*
41-1725	Original*	41-1772	Original*	41-1819	Original*
41-1726	Original*	41-1773	Original*	41-1820	Original*
41-1727	Original*	41-1774	Original*	41-1821	Original*
41-1728	Original*	41-1775	Original*	41-1822	Original*
41-1729	Original*	41-1776	Original*	41-1823	Original*
41-1730	Original*	41-1777	Original*	41-1824	Original*
41-1731	Original*	41-1778	Original*	41-1825	Original*
41-1732	Original*	41-1779	Original*	41-1826	Original*
41-1733	Original*	41-1780	Original*	41-1827	Original*
41-1734	Original*	41-1781	Original*	41-1828	Original*
41-1735	Original*	41-1782	Original*	41-1829	Original*
41-1736	Original*	41-1783	Original*	41-1830	Original*
41-1737	Original*	41-1784	Original*	41-1831	Original*
41-1738	Original*	41-1785	Original*	41-1832	Original*
41-1739	Original*	41-1786	Original*	41-1833	Original*
41-1740	Original*	41-1787	Original*	41-1834	Original*
41-1741	Original*	41-1788	Original*	41-1835	Original*
41-1742	Original*	41-1789	Original*	41-1836	Original*
41-1743	Original*	41-1790	Original*	41-1837	Original*
41-1744	Original*	41-1791	Original*	41-1838	Original*
41-1745	Original*	41-1792	Original*	41-1839	Original*
41-1746	Original*	41-1793	Original*	41-1840	Original*
41-1747	Original*	41-1794	Original*	41-1841	Original*
41-1748	Original*	41-1795	Original*	41-1842	Original*
41-1749	Original*	41-1796	Original*	41-1843	Original*

(This page filed under Transmittal No. 1)

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
41-1844	Original*	41-1889	Original*	43-21	Original*
41-1845	Original*	41-1890	Original*	43-22	Original*
41-1845	Original*	41-1891	Original*	43-22.1	Original*
41-1846	Original*	41-1892	Original*	43-23	Original*
41-1847	Original*	41-1893	Original*	43-23.1	Original*
41-1848	Original*	41-1894	Original*	44-1	Original*
41-1849	Original*	41-1895	Original*	44-2	Original*
41-1850	Original*	41-1896	Original*	44-3	Original*
41-1851	Original*	41-1897	Original*	44-4	Original*
41-1852	Original*	41-1898	Original*	44-5	Original*
41-1853	Original*	41-1899	Original*	44-6	Original*
41-1854	Original*	41-1900	Original*	44-7	Original*
41-1855	Original*	41-1901	Original*	44-8	Original*
41-1856	Original*	41-1902	Original*	44-9	Original*
41-1857	Original*	41-1903	Original*	44-10	Original*
41-1858	Original*	41-1904	Original*	44-11	Original*
41-1859	Original*	41-1905	Original*	44-12	Original*
41-1860	Original*	41-1906	Original*	44-13	Original*
41-1861	Original*	42-1	Original*	44-13.1	Original*
41-1862	Original*	42-2	Original*	44-14	Original*
41-1863	Original*	42-3	Original*	44-15	Original*
41-1864	Original*	43-1	Original*	44-16	Original*
41-1865	Original*	43-1.1	Original*	44-16.1	Original*
41-1866	Original*	43-2	Original*	44-17	Original*
41-1867	Original*	43-3	Original*	44-17.1	Original*
41-1868	Original*	43-4	Original*	44-18	Original*
41-1869	Original*	43-5	Original*	44-18.1	Original*
41-1870	Original*	43-6	Original*	44-18.2	Original*
41-1871	Original*	43-7	Original*	44-18.3	Original*
41-1872	Original*	43-8	Original*	44-18.4	Original*
41-1873	Original*	43-9	Original*	44-18.5	Original*
41-1874	Original*	43-10	Original*	44-18.6	Original*
41-1875	Original*	43-12	Original*	44-18.7	Original*
41-1876	Original*	43-13	Original*	44-18.8	Original*
41-1877	Original*	43-14	Original*	44-18.9	Original*
41-1878	Original*	43-14.1	Original*	44-18.10	Original*
41-1879	Original*	43-15	Original*	44-18.11	Original*
41-1880	Original*	43-16	Original*	44-18.12	Original*
41-1881	Original*	43-17	Original*	44-18.13	Original*
41-1882	Original*	43-18	Original*	44-18.14	Original*
41-1883	Original*	43-19	Original*	44-18.15	Original*
41-1884	Original*	43-20	Original*	44-19	Original*
41-1885	Original*			44-20	Original*
41-1886	Original*			44-21	Original*
41-1887	Original*			44-22	Original*
41-1888	Original*			44-23	Original*

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE
CHECK SHEET (Cont'd)

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
45-1	Original*				
45-2	Original*				
45-3	Original*				
45-4	Original*				
45-5	Original*				
45-6	Original*				
45-6.1	Original*				
45-7	Original*				
45-8	Original*				
45-9	Original*				
45-10	Original*				
45-11	Original*				
45-12	Original*				
45-13	Original*				
45-14	Original*				
45-15	Original*				
45-16	Original*				
45-17	Original*				
45-18	Original*				
45-19	Original*				
45-20	Original*				
45-21	Original*				
45-22	Original*				
45-23	Original*				
45-24	Original*				
45-25	Original*				
45-26	Original*				

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

Regulations, Rates and Charges applying to the provision of Access Services within a Local Access and Transport Area (LATA) or equivalent Market Area and for the provision of InterLATA services, in accordance with Section 271(b)(3) of the Communications Act of 1934, as amended by the Telecommunications Act of 1996, for connection to interstate communications facilities for customers within the operating territory of the Southwestern Bell Telephone Company, LLC in the State(s) of Arkansas, Kansas, Missouri, Oklahoma and Texas as provided herein.

	<u>Company Code</u>
Southwestern Bell Telephone Company, LLC	9533
Arkansas	5211
Kansas	5214
Missouri	5213
Oklahoma	5215
Texas	5216

Access Services are provided by means of wire, fiber optics, radio or any other suitable technology or a combination thereof.

This tariff cancels Southwestern Bell Telephone Company Tariff F.C.C. 73 in its entirety.

Issuing Officer:

Kristen E. Shore
Assistant Vice President - Regulatory

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

	<u>Page No.</u>
Check Sheet	1
Table of Contents	2
Concurring Carriers	32
Connecting Carriers	32
Other Participating Carriers	32
Service Marks	32
Registered Service Marks	32
Explanation of Symbols	33
Explanation of Abbreviations	33
Reference to Other Tariffs	37
Reference to Publications	37
1. <u>APPLICATION OF TARIFF</u>	1-1

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
2. <u>GENERAL REGULATIONS</u>	2-1
2.1 <u>Undertaking of the Telephone Company</u>	2-9
2.1.1 Scope	2-9
2.1.2 Limitations	2-10
2.1.3 Liability	2-11
2.1.4 Provision of Services	2-14
2.1.5 Operation and Maintenance	2-18
2.1.6 Refusal and Discontinuance of Services	2-20
2.1.7 Provision and Ownership of Telephone Numbers	2-23
2.1.8 Technical References	2-24
2.1.9 Metropolitan Statistical Area Access Services	2-24
2.1.10 Broadband Services	2-24
2.2 <u>Use</u>	2-25
2.2.1 Assignment and Transfer of Facilities	2-25
2.2.2 Unlawful and Abusive Use	2-26
2.3 <u>Obligations of the Customer</u>	2-27
2.3.1 Design of Customer Services	2-27
2.3.2 Connections	2-28
2.3.3 Equipment, Space and Power	2-29
2.3.4 Balance	2-30
2.3.5 Coordination with Respect to Network Contingencies	2-31
2.3.6 References to the Telephone Company	2-32
2.3.7 Damages	2-33
2.3.8 Claims and Demands for Damages	2-34
2.3.9 Customer Provided Reports	2-35
2.3.10 VoIP - PSTN Traffic	2-35
2.3.11 Unlawful and Abusive Use Traffic Traceback Obligations	2-35

(This page filed under Transmittal No. 1)

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
2. <u>GENERAL REGULATIONS</u> (Cont'd)	
2.4 <u>Jurisdictional Report Requirements</u>	2-36
2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma	2-37
2.4.2 Percentage of Interstate Use (PIU) for Texas	2-52.3
2.4.3 Certification Requirements	2-53
2.5 <u>Billing Regulations</u>	2-55
2.5.1 Advance Payments	2-55
2.5.2 Deposits and Other Payments	2-55.1
2.5.3 Payment of Rates and Charges	2-62
2.5.4 Minimum Periods	2-72
2.5.5 Missed Installation on Confirmed Due Date	2-72.1
2.5.6 Credit Allowance for Service Interruptions	2-73
2.5.7 Service Assurance Warranty Schedule (SAWS)	2-76.11
2.6 <u>Jointly Provided Access Services</u>	2-82
2.6.1 Single Bill Arrangement	2-83
2.6.2 Single Bill - Single Tariff Meet Point Billing Arrangement	2-84
2.6.3 Multiple Bill Meet Point Billing Arrangement	2-86
2.7 <u>Definitions</u>	2-92

(Dx)

(x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
3. <u>CARRIER COMMON LINE ACCESS SERVICE</u>	3-1
3.1 <u>General Description</u>	3-2
3.2 <u>Service Provisioning</u>	3-3
3.3 <u>Rate Regulations</u>	3-4
3.3.1 Rate Element	3-5
3.3.2 CCL Usage Rates	3-6
3.3.3 PICC Monthly Rates	3-10.1
3.3.4 Determining Chargeable Access Minutes	3-11
3.3.5 Adjustment for Resold MTS and MTS-type Services	3-12
3.3.6 Exceptions to Carrier Common Line Charges	3-19
3.4 <u>Rates and Charges</u>	3-20

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
4. <u>END USER ACCESS SERVICE</u>	4-1
4.1 <u>General Description</u>	4-2
4.2 <u>Service Provisioning</u>	4-2
4.3 <u>Rate Regulations</u>	4-3
4.3.1 End User Common Line Rate Elements	4-3.1
4.3.2 Federal Universal Service Fund (FUSF) Surcharge	4-5.2
4.3.3 Minimum Period	4-6
4.3.4 Cancellation of Application	4-6
4.3.5 Changes to Orders	4-6
4.3.6 Allowance for Interruptions	4-6
4.3.7 Temporary Suspension of Service	4-6
4.3.8 Exceptions to End User Common Line Charges and Federal Universal Service Fund (FUSF) Surcharge	4-7
4.4 <u>Rates and Charges</u>	4-8

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

	<u>Page No.</u>
5. <u>ORDERING FOR ACCESS SERVICE</u>	5-1
5.1 <u>General</u>	5-3
5.2 <u>Access Order</u>	5-4
5.2.1 Ordering Conditions	5-4
5.2.2 Ordering Requirements	5-5
5.2.3 Service Provisioning Intervals	5-18
5.2.4 Selection of Facilities for Access Orders	5-19
5.2.5 Shared Use	5-20
5.2.6 Provision of Other Services	5-21
5.3 <u>Rate Regulations</u>	5-23
5.3.1 Access Order Charges	5-23
5.3.2 Access Order Modification Charges	5-25
5.3.3 Access Order Cancellation Charges (for the following Special Access Services: Self-healing Transport Network (STN) and ReliaNet)	5-31
5.3.4 Minimum Period Requirements	5-34.3
5.4 <u>Rates and Charges</u>	5-35

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
6. <u>SWITCHED ACCESS SERVICE</u>	6-1
6.1 <u>General Description</u>	6-6
6.2 <u>Feature Group Descriptions</u>	6-8
6.2.1 Feature Group A (FGA)	6-9
6.2.2 Feature Group B (FGB)	6-12
6.2.3 Reserved for Future Use	6-15
6.2.4 Feature Group D (FGD)	6-18
6.3 <u>Basic Serving Arrangement Descriptions</u>	6-22
6.3.1 Circuit Switched - Line side BSA (BSA-A)	6-23
6.3.2 Circuit Switched - Trunk Side Alternative B (BSA-B)	6-26
6.3.3 Reserved for Future Use	6-30
6.3.4 Circuit Switched - Trunk Side Alternative D (BSA-D)	6-34
6.3.5 Dedicated Network Access Line (DNAL) BSA	6-39
6.4 <u>Miscellaneous Services Descriptions</u>	6-41
6.4.1 WATS Access Line Service	6-41
6.4.2 800 Number Portability Access Service (800 NPAS)	6-42
6.4.3 900 Access Service	6-44
6.4.4 Advanced Carrier Identification Service (ACIS)	6-45.1
6.5 <u>Switched Transport</u>	6-45.3
6.5.1 Switched Transport Facilities	6-45.4
6.5.2 Switched Transport Connections	6-45.5
6.5.3 Hubbing	6-45.9

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
6. <u>SWITCHED ACCESS SERVICE (Cont'd)</u>	
6.6 <u>Switched Access Features and Basic Service Elements</u>	6-46
6.6.1 Switched Transport Features	6-47
6.6.2 Local Switching - Common Switching Features	6-51
6.6.3 Local Switching - Transport Termination Features	6-73
6.6.4 Local Switching - Line Termination Features	6-81
6.6.5 Basic Service Elements	6-83
6.7 <u>Service Provisioning</u>	6-95
6.7.1 Manner of Provisioning	6-95
6.7.2 Design and Traffic Routing of Switched Access Service	6-98
6.7.3 Design Blocking Probability	6-99
6.7.4 Determining the Number of Transmission Paths	6-102
6.7.5 Determining the Number of End Office Transport Terminations	6-103
6.7.6 Interface Groups	6-104
6.7.7 DNAL Network Channel Interfaces	6-111
6.7.8 Transmission Specifications	6-112
6.7.9 Supervisory Signaling	6-117
6.7.10 Testing	6-118
6.7.11 Network Management	6-120
6.7.12 Media Stimulated Mass Calling Events	6-121
6.7.13 Design Layout Report	6-122
6.7.14 Provision of Service Performance Data	6-123
6.7.15 Trunk Group Measurement Reports	6-124
6.7.16 Percent Direct Routed Factor	6-124
6.7.17 Percent Tandem Signaling Factor	6-124.2
6.7.18 Tandem Signaling Terminating Billing Data	6-124.3

Revised material is filed under authority of Special Permission No. 95-81 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
6. <u>SWITCHED ACCESS SERVICE</u> (Cont'd)	
6.8 <u>Rate Regulations</u>	6-125
6.8.1 Rate Elements	6-126
6.8.2 Nonrecurring Charges	6-130
6.8.3 Monthly Recurring and Usage Rates	6-141
6.8.4 Determining Chargeable Access Minutes	6-151
6.8.5 Determining Switched Transport Mileage and Charges	6-163
6.8.6 Minimum Period Charges	6-166
6.8.7 Message Unit Credit	6-167
6.8.8 Reserved for Future Use	6-168
6.8.9 Change of Feature Group Type or Basic Serving Arrangements	6-170
6.8.10 Moves	6-171
6.8.11 Application of Rates for Extension Service	6-175
6.8.12 Shared Use	6-176
6.8.13 Application of Rates for FGA Service to Directory Assistance Service	6-177
6.8.14 Non-Access Charges	6-178
6.8.15 Zone Pricing	6-178.10
6.9 <u>Rates and Charges</u>	6-179
6.9.1 Reserved for Future Use	6-179
6.9.2 Switched Transport	6-179
6.9.3 Local Switching	6-185
6.9.4 Basic Service Elements	6-200
6.9.5 Administrative Changes	6-206
6.9.6 Information Surcharge	6-208
6.9.7 Dedicated Network Access Link (DNAL)	6-208
6.9.8 800 Number Portability Access Service (NPAS)	6-209
6.9.9 Advanced Carrier Identification Service (ACIS)	6-209
6.9.10 Message Unit Credit	6-209

(This page filed under Transmittal No. 1)

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
7. <u>SPECIAL ACCESS SERVICES</u>	7-1
7.1 <u>Service Provisioning</u>	7-7
7.1.1 Types of Service Configurations	7-8
7.1.2 Types of Channels	7-12
7.1.3 Hubs	7-13
7.1.4 Ordering Options and Provisions	7-16
7.1.5 Alternate Use	7-18
7.1.6 Diversity	7-19
7.1.7 Acceptance Testing	7-20
7.1.8 Design Layout Report	7-22
7.2 <u>Rate Regulations</u>	7-23
7.2.1 Rate Elements	7-24
7.2.2 Monthly Rates	7-27
7.2.3 Daily Rates	7-28
7.2.4 Nonrecurring Charges	7-29
7.2.5 Surcharge for Special Access Service	7-35
7.2.6 Mileage Measurement	7-39
7.2.7 Moves	7-40
7.2.8 Minimum Periods	7-43
7.2.9 Facility Hubs	7-44
7.2.10 Shared Use	7-46
7.2.11 WATS Access Lines	7-48
7.2.12 Two-Point Service	7-50
7.2.13 Multipoint Service	7-51
7.2.14 Multiplexed Service	7-53
7.2.15 Alternate Use	7-54
7.2.16 Customized Channels	7-55
7.2.17 Message Station Equipment Recovery Charge	7-56
7.2.18 Service to Service Through Connect Arrangements	7-57
7.2.19 Optional Payment Plan	7-58
7.2.20 High Capacity Term Pricing Plan (HC-TPP)	7-65.1
7.2.21 Reserved for Future Use	7-66
7.2.22 DS1 Term Pricing Plan (DS1 TPP)	7-68.1
7.2.23 Video Pricing Plan (VPP) ⁽¹⁾	7-68.4
7.2.24 ⁽¹⁾	

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
7. <u>SPECIAL ACCESS SERVICES</u> (Cont'd)	
7.3 <u>Service Descriptions, Rates and Charges</u>	7-69
7.3.1 General	7-69
7.3.2 Metallic Service	7-74
7.3.3 Telegraph Service	7-77
7.3.4 Voice Grade Service	7-79
7.3.5 Program Audio Service ⁽²⁾	7-127
7.3.6 Video Service	7-133
7.3.7 Reserved for Future Use	7-140
7.3.8 Reserved for Future Use	7-145
7.3.9 MegaLink Data Service	7-149
7.3.10 High Capacity Service	7-170
7.3.11 Reserved for Future Use	7-210
7.3.12 ⁽¹⁾	7-212.1
7.4 <u>Miscellaneous Rates and Charges</u>	7-213
7.5 <u>Individual Case Filings</u>	7-215

(1) Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(2) Program Audio is discontinued and no longer available in this publication (see WC Dkt. 19-238).

(This page filed under Transmittal No. 1)

TABLE OF CONTENTS

	<u>Page No.</u>
8. Term Plan Vintage Rates	8-1
8.1 Rates and Charges	8-2
8.1.1 General Regulations	8-2
8.1.2 Vintage Rates	8-2

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
9. <u>DIRECTORY ASSISTANCE ACCESS SERVICE</u>	9-1
9.1 <u>General</u>	9-2
9.2 <u>Service Description</u>	9-3
9.3 <u>Service Provisioning</u>	9-4
9.3.1 Manner of Provisioning	9-4
9.3.2 Determining the Number of Transmission Paths	9-6
9.3.3 Interface Groups	9-7
9.3.4 Transmission Specifications	9-8
9.3.5 Supervisory Signaling	9-9
9.3.6 Testing	9-10
9.3.7 Special Facilities Routing	9-12
9.3.8 Design Layout Report	9-13
9.4 <u>Rate Regulations</u>	9-14
9.4.1 Rate Categories	9-15
9.4.2 Nonrecurring Charges	9-16
9.4.3 Monthly Recurring and Usage Rates	9-17
9.4.4 DA Minimum Period	9-18
9.4.5 Credit Allowance for DA Service	9-19
9.4.6 Moves	9-21
9.5 <u>Rates and Charges</u>	9-22

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
10. <u>FEDERAL GOVERNMENT SPECIALIZED SERVICES OR ARRANGEMENTS</u>	10-1
10.1 <u>General</u>	10-3
10.2 <u>Service Provisioning</u>	10-4
10.3 <u>Service Descriptions</u>	10-6
10.3.1 Voice Grade Special Access Service	10-7
10.3.2 Reserved for Future Use	10-10
10.3.3 Special Routing Access Service	10-11
10.3.4 Telecommunications Service Priority (TSP) System	10-12
10.3.5 Federal Government Telecommunications Services (FGTS)*	10-13.1
10.3.6 Government Emergency Telecommunications Service (GETS)	10-13.2
10.4 <u>Rate Regulations</u>	10-14
10.5 <u>Rates and Charges</u>	10-19
10.5.1 Voice Grade Special Access Service	10-19
10.5.2 Reserved for Future Use	10-20
10.5.3 Special Routing Access Service	10-21
10.5.4 Telecommunications Service Priority (TSP) System	10-23
10.5.5 Federal Government Telecommunications Services (FGTS)*	10-23.1
10.5.6 Government Emergency Telecommunications Service (GETS)	10-23.2
10.6 <u>Individual Case Filings</u>	10-24

*Effective November 25, 2004, Federal Government Telecommunications Services for Megalink Data Service, Voice Grade 4-wire Service, High Capacity DS1 Service, and Megalink Custom Service will no longer be available to new customers. There will be no change to existing customers.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
11. ⁽¹⁾	11-1

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

	<u>Page No.</u>
12. <u>SPECIALIZED SERVICE OR ARRANGEMENTS</u>	12-1
12.1 <u>General Description</u>	12-2
12.2 <u>Rate Regulations</u>	12-3
12.3 <u>Rates and Charges</u>	12-4

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

TABLE OF CONTENTS

	<u>Page No.</u>
13. <u>ADDITIONAL ENGINEERING, ADDITIONAL LABOR AND MISCELLANEOUS SERVICES</u>	13-3
13.1 <u>Additional Engineering</u>	13-4
13.2 <u>Additional Labor</u>	13-5
13.2.1 Reserved for future use	13-5
13.2.2 Reserved for future use	13-5
13.2.3 Reserved for future use	13-5
13.2.4 Reserved for future use	13-6
13.2.5 Reserved for future use	13-6
13.3 <u>Miscellaneous Services</u>	13-7
13.3.1 Easy Access Dialing	13-7
13.3.2 Maintenance of Service	13-20
13.3.3 Access Services Billing	13-22
13.3.4 Reserved for Future Use	13-23
13.3.5 Registered Jacks - Registration Program	13-24
13.3.6 Testing Services for Switched Access Services	13-25
13.3.7 Testing Services for Special Access, MegaLink Custom Service and Self-healing Transport Network (STN)	13-32
13.3.8 International Blocking	13-34
13.3.9 Billing Name and Address Service	13-34.1
13.3.10 900 Call Restriction	13-34.4
13.3.11 MEGA Bill Service	13-34.5
13.3.12 Selective Class of Call Screening (SCOCS)	13-34.8
13.3.13 Answer Supervision Line Side	13-34.9
13.3.14 Reserved for future use	13-34.9
13.3.15 Long Distance Trouble Management Services (LDMTS)	13-34.10

(This page filed under Transmittal No. 1)

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
13. <u>ADDITIONAL ENGINEERING, ADDITIONAL LABOR AND MISCELLANEOUS SERVICES</u> (Cont'd)	
13.4 <u>Rates and Charges</u>	13-35
13.4.1 Additional Engineering	13-35
13.4.2 Additional Labor	13-36
13.4.3 Easy Access Dialing	13-37
13.4.4 Reserved for Future Use	13-38
13.4.5 Access Services Billing	13-39
13.4.6 Reserved for Future Use	13-40
13.4.7 Reserved for Future Use	13-41
13.4.8 Testing Services for Switched Access Services	13-46
13.4.9 Testing Services for Special Access Service, MegaLink Custom Service, STN and SBNS Services	13-55
13.4.10 Protective Connecting Arrangements	13-56
13.4.11 International Blocking	13-61
13.4.12 Billing Name and Address Service	13-61
13.4.13 900 Call Restriction	13-62
13.4.14 MEGA Bill Service	13-63
13.4.15 Selective Class of Call Screening (SCOCS)	13-63
13.4.16 Answer Supervision Line Side	13-63
13.4.17 Reserved for future use	13-63
13.4.18 Long Distance Trouble Management Services (LDTMS)	13-64
13.4.19 Data Trouble Management Services	13-65

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
14. <u>PACKET SERVICE</u>	14-1
14.1 <u>MicroLink II Service</u> ⁽²⁾	14-4
14.1.1 <u>General Description</u>	14-4
14.1.2 <u>Access Termination Descriptions</u>	14-7
(A) Public Dial ⁽¹⁾	14-7
(B) Private Dial ⁽¹⁾	14-8
(C) Dedicated Access	14-9
14.1.3 <u>Miscellaneous Service Elements</u>	14-11
(A) Rearrangement of User Facilities	14-11
(B) Call Establishment	14-12
(C) Character Transmission	14-12
(D) User Identification ⁽¹⁾	14-13
14.1.4 <u>Features and Basic Service Elements</u>	14-14
14.1.5 <u>Primary Market Areas</u>	14-20
14.1.6 <u>Rate Regulations</u>	14-26
(A) Description and Application of Rates and Charges	14-26
(B) Minimum Period Charges	14-36
14.2 <u>Reserved for Future Use</u>	14-36.1

(1) This element is obsolete and limited to existing installations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.

(2) As of October 6, 2004, MicroLink service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
14. <u>PACKET SERVICE</u> (Cont'd)	
14.3 <u>Reserved for Future Use</u>	14-55.11
14.4 <u>Rates and Charges</u>	14-56
14.4.1 <u>MicroLink II Service</u> ⁽¹⁾	14-56
(A) Arkansas	14-56
(B) Kansas	14-68
(C) Missouri	14-80
(D) Oklahoma	14-95
(E) Texas	14-110

⁽¹⁾ As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

Page No.

14. Packet Service (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

14. PACKET SERVICE (Cont'd) Page No.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
15. <u>Operating Territory of the Telephone Company</u>	15-1
15.1 <u>Operating Territory</u>	15-2
15.2 <u>Competitive and Non-Competitive Counties</u>	15-3

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

	<u>Page No.</u>
16. <u>Reserved for Future Use</u>	16-1

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

	<u>Page No.</u>
17. <u>Reserved for Future Use</u>	17-1

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
18. <u>Network Management Services</u>	18-1
18.1 <u>Network Reconfiguration Service</u>	18-3
18.1.1 General	18-4
18.1.2 Network Reconfiguration Options	18-5
18.1.3 Network Reconfiguration Functions	18-6
18.1.4 Technical Specifications	18-8
18.1.5 Rate Regulations	18-9
18.1.6 Rates and Charges	18-15

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
19. <u>SELF-HEALING TRANSPORT NETWORK</u>	19-1
19.1 <u>General Description</u>	19-3
19.2 <u>Service Provisioning</u>	19-7
19.2.1 Testing	19-7
19.2.2 Design Layout Report	19-8
19.2.3 Special Construction	19-8
19.3 <u>Rate Regulations</u>	19-9
19.3.1 Rate Categories	19-9
19.3.2 Nonrecurring Charges	19-13
19.3.3 Monthly Recurring Rates	19-16
19.3.4 Determining Transport Mileage	19-19
19.3.5 STN Minimum Period	19-20
19.3.6 Recast of Minimum Period	19-21
19.3.7 Moves	19-22
19.3.8 Additions of Service	19-23
19.3.9 Optional Renewal Periods	19-25
19.3.10 Upgrades	19-25.2
19.3.11 Shared Use	19-26
19.3.12 Assignment Control	19-29
19.3.13 Special Access Surcharge	19-30
19.3.14 Message Station Equipment Recovery Charge	19-31
19.3.15 Termination Options	19-32
19.3.16 Transitioning from Other Access Services to STN	19-36.2
19.3.17 DTL Portability	19-36.3
19.4 <u>Rates and Charges</u>	19-36.4

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
20. <u>MEGALINK CUSTOM SERVICES</u>	20-1
20.1 <u>General Description</u>	20-5
20.2 <u>Optional Feature, BSE and Function Descriptions</u>	20-10
20.2.1 Central Office Multiplexing BSE	20-10
20.2.2 SecureNet	20-10
20.2.3 Service Extension	20-14
20.2.4 STN Interconnection with SecureNet Equipped MegaLink Custom Service	20-14.1
20.2.5 C-Bit Parity Framing Format Option	20-14.1
20.3 <u>Service Provisioning</u>	20-15
20.3.1 Design Layout Report	20-15
20.3.2 Acceptance Testing	20-15
20.3.3 Diversity	20-15
20.4 <u>Rate Regulations</u>	20-16
20.4.1 Rate Categories	20-16.1
20.4.2 Nonrecurring Charges	20-20
20.4.3 Monthly Recurring Rates	20-25
20.4.4 Billing Period	20-30
20.4.5 Minimum Service Periods	20-31
20.4.6 Termination Charges	20-32
20.4.7 Determining Interoffice Mileage	20-34
20.4.8 Ordering Options and Conditions	20-35
20.4.9 Special Access Surcharge	20-35
20.4.10 Message Station Equipment Recovery Charge	20-35
20.4.11 Shared Use	20-36
20.4.12 Moves	20-37
20.4.13 Modification of Service	20-39
20.4.14 Relocation of a DS3 to DS1 Multiplexer	20-40
20.4.15 Service Extension	20-41
20.4.16 Facility Hubs	20-41
20.4.17 Connecting Facility Assignment Credits	20-41.1
20.4.18 Temp-DS3 Service	20-41.4

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
20. <u>MEGALINK CUSTOM SERVICES</u> (Cont'd)	
20.5 <u>Rates and Charges</u>	20-42
20.5.1 Channel Termination - Electrical (All Zones)	20-42
20.5.2 Channel Termination - Optical (All Zones)	20-47.2
20.5.3 Interoffice Mileage - Fixed (All Zones)	20-47.7
20.5.4 Interoffice Mileage - Per Mile (All Zones)	20-47.13
20.5.5 Installation Charge (All Zones)	20-47.21
20.5.6 Service to Service Through Connect Arrangement (All Zones)	20-47.25
20.5.7 Optional Features, BSEs and Functions (All Zones)	20-47.28
20.5.8 Administrative Charges	20-47.66
20.6 <u>Vintage Services</u>	20-48
20.6.1 Services Established Prior to May 25, 1991	20-49

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
21. <u>COIN SERVICES</u>	21-1
21.1 <u>General Description</u>	21-2
21.2 <u>Service Description</u>	21-3
21.2.1 1+ InterLATA Routing	21-3
21.2.2 101XXXX Routing	21-4
21.3 <u>Service Provisioning</u>	21-5
21.3.1 Call Set Up Signaling	21-5
21.3.2 Equal Access End Office (EAE0) Provisioning	21-6
21.3.3 Testing	21-7
21.3.4 Ordering	21-8
21.4 <u>Rate Regulations</u>	21-9
21.4.1 Liability	21-10
21.4.2 Provision of Message Call Detail Concerning Station Monies	21-11
21.4.3 Payment of Sent-Paid Monies	21-12
21.4.4 Audit Provisions	21-15

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
22. <u>DARK FIBER FACILITY ARRANGEMENT</u>	22-1
22.1 <u>General Description</u>	22-2
22.2 <u>Rate Regulations</u>	22-3
22.2.1 Rate Categories	22-3
22.2.2 Determining Fiber Optic Mileage	22-4
22.2.3 Nonrecurring Charges	22-4
22.2.4 Monthly Recurring Rates	22-6
22.2.5 Minimum Period	22-6
22.3 <u>Rates and Charges</u>	22-7

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
23. <u>COMMON CHANNEL SIGNALING/SIGNALING SYSTEM 7 (CCS/SS7)</u> <u>INTERCONNECTION SERVICE</u>	23-1
23.1 <u>General Description</u>	23-2
23.2 <u>Service Provisioning</u>	23-3
23.2.1 Manner of Provisioning	23-3
23.2.2 Transmission Specifications	23-4
23.2.3 Acceptance Testing	23-4
23.2.4 Network Management	23-5
23.2.5 Provision of Service Performance Data	23-5
23.2.6 Forecast Report	23-6
23.2.7 Consolidation of STPs	23-6
23.3 <u>Rate Regulations</u>	23-7
23.3.1 Rate Categories	23-8
23.3.2 Nonrecurring Charges	23-10
23.3.3 Monthly Rates	23-11
23.3.4 Determining Mileage and Charges	23-12
23.3.5 Minimum Period	23-12
23.3.6 Moves	23-12
23.3.7 Shared Use	23-12.1
23.4 <u>Rates and Charges</u>	23-13

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
24. <u>LINE INFORMATION DATA BASE (LIDB) SERVICE</u>	24-1
24.1 <u>General Description</u>	24-2
24.2 <u>LIDB Service Applications</u>	24-3
24.3 <u>Service Provisioning</u>	24-5
24.3.1 Manner of Provisioning	24-5
24.3.2 Limitations	24-6
24.3.3 LIDB Data Specifications	24-7
24.3.4 Provision Against Fraudulent Use of Service	24-8
24.3.5 Provision of Billing Information	24-9
24.3.6 Testing	24-10
24.3.7 CCS Network Performance	24-11
24.3.8 LIDB Service System Performance	24-12
24.3.9 LIDB Service System Management	24-13
24.4 <u>Rate Regulations</u>	24-14
24.4.1 Rate Elements	24-15
24.4.2 Nonrecurring Charges	24-16
24.4.3 Usage Rates	24-18
24.4.4 Determining Usage Charges	24-19
24.5 <u>Rates and Charges</u>	24-20
24.5.1 LIDB Query Transport	24-20
24.5.2 LIDB Service Applications	24-20
24.5.3 Service Establishment Charge	24-20

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
25. <u>EXPANDED INTERCONNECTION</u>	25-1
25.1 <u>General Description</u>	25-3
25.2 <u>Virtual Collocation</u>	25-4
25.2.1 Provisioning	25-5
25.2.2 Training	25-13
25.2.3 Acceptance Testing	25-14
25.2.4 Reserved for Future Use	25-14
25.2.5 Third Party Vendor	25-14.1
25.2.6 Maintenance and Operation Management	25-14.3
25.3 <u>Microwave Transmission Facilities</u>	25-15
25.4 <u>Fresh Look</u>	25-15
25.5 <u>Rate Regulations for Virtual Collocation</u>	25-17.1
25.5.1 Rate Elements	25-17.1
25.5.2 Nonrecurring Charges	25-20
25.5.3 Monthly Recurring Charges	25-22
25.5.4 Minimum Period Charges	25-24
25.5.5 Moves	25-25
25.5.6 Shared Use	25-25.1
25.5.7 Rates and Charges	25-26
25.6 <u>Individual Case Filings</u>	25-30.8.1
25.7 <u>Interconnection Cross Connects</u>	25.30.11.1

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
26. <u>Telecommunications Relay Interconnection Service (TRIS)</u>	26-1
26.1 <u>General Description</u>	26-2
26.2 <u>Service Description</u>	26-3
26.3 <u>Service Provisioning</u>	26-4
26.3.1 Channel Interfaces	26-4
26.3.2 Transmission Specifications	26-4
26.3.3 Testing	26-5
26.3.4 Network Management	26-6
26.3.5 Design Layout Report	26-6
26.3.6 Ordering	26-6
26.4 <u>TRIS Recordings</u>	26-7
26.5 <u>Rate Regulations</u>	26-8
26.5.1 Rate Elements	26-8
26.5.2 Nonrecurring Charges	26-9
26.5.3 Monthly Rates	26-9
26.5.4 Determining TRIS Access Mileage and Charges	26-10
26.5.5 Minimum Period	26-11
26.5.6 Moves	26-11
26.6 <u>Rates and Charges</u>	26-12
27. <u>Diversity</u>	27-1
27.1 <u>General Description</u>	27-3
27.2 <u>Category Descriptions</u>	27-4
27.2.1 Diversity BSE	27-4
27.3 <u>Diversity Service Provisioning</u>	27-7
27.4 <u>Diversity Rates and Regulations</u>	27-8

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

	<u>Page No.</u>
28. <u>Reserved for Future Use</u>	28-1

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE
TABLE OF CONTENTS

Page

29.⁽¹⁾

30.⁽¹⁾

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page</u>
31. <u>Synchronous Broadband Network Services (SBNS)</u>	31-1
31.1 <u>Service Description - General</u>	31-2
31.2 <u>Service Provisioning</u>	31-4
31.2.1 Types of Service Configurations	31-4
31.2.2 Types of Channels	31-5
31.2.3 Testing	31-6
31.2.4 Design Layout Report	31-7
31.2.5 Special Construction	31-7
31.3 <u>ReliaNet Service</u>	31-8
31.3.1 Service Description	31-8
31.3.2 Rate Regulations - (ReliaNet)	31-14
31.3.3 Rates and Charges	31-34.2

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page</u>
32. <u>Incidental InterLATA Services</u>	32-1
32.1 <u>Miscellaneous Services</u>	32-2
32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport)	32-2
32.2 <u>Rates and Charges</u>	32-6
33. ⁽¹⁾	
34. <u>Service Provider Number Portability (SPNP) Service</u>	34-1
34.1 <u>SPNP General Description</u>	34-2
34.2 SPNP Service Application	34-3
34.2.1 SPNP Query Service	34-3
34.2.2 SPNP Query Service - Database	34-5
34.2.3 Basic SPNP Service	34-5
34.3 <u>Service Provisioning</u>	34-6
34.3.1 Manner of Provisioning	34-7
34.3.2 Limitations	34-9
34.3.3 Network Management	34-10
34.4 <u>Rate Regulations</u>	34-11
34.4.1 Rate Elements	34-11
34.4.2 Nonrecurring Charges	34-13
34.4.3 Monthly Rates	34-13
34.4.4 Determining Usage Charges	34-13
34.5 <u>Rates and Charges</u>	34-14

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

TABLE OF CONTENTS

	<u>Page</u>
35. <u>Reserved for Future Use</u>	35-1
36. <u>Internet Transport Access Service (ITAS)</u>	36-1
36.1 <u>Service Description</u>	36-2
36.2 <u>Service Components</u>	36-2
36.3 <u>Regulations</u>	36-3
36.4 <u>Rate Applications</u>	36-4
36.5 <u>Rates and Charges</u>	36-7
37. <u>Reserved for Future Use</u>	37-1
38. <u>Reserved for Future Use</u>	38-1
39. <u>Metropolitan Statistical Area Access Services</u>	39-1
39.1 <u>General Description</u>	39-2
39.2 <u>Metropolitan Statistical Areas</u>	39-3
39.3 <u>Service Available in an MSA</u>	39-4
39.4 <u>Rate Regulations</u>	39-4
39.5 <u>Rates and Charges</u>	39-9
39.6 <u>Wire Center Information</u>	39-231

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page</u>
40. <u>Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications</u>	40-1
40.1 Contract Offer No. 182 - Special Access Service Offer	40-2
40.2 Contract Offer No. 185 - Access Service	40-9
41. <u>Pricing Flexibility Contract Offerings</u>	41-1
41.1 ⁽¹⁾	
41.2 ⁽¹⁾	
41.3 Contract Offering No. 3 - DS3 Pack Offer	41-11
41.4 ⁽¹⁾	
41.5 Contract Offering No. 5 - Access Advantage Plus Transport Service- One Year Term	41-20
41.6 Contract Offering No. 6 - Access Advantage Plus Transport Service- Two Year Term	41-27
41.7 Contract Offering No. 7 - Access Advantage Plus Transport Service- Three Year Term	41-34
41.8 Contract Offering No. 8 - Access Advantage Plus Transport Service- One Year Term	41-41
41.9 Contract Offering No. 9 - Access Advantage Plus Transport Service- Two Year Term	41-48
41.10 Contract Offering No. 10 - Access Advantage Plus Transport Service- Three Year Term	41-55
41.11 ⁽¹⁾	
41.12 Contract Offering No. 12 - Access Advantage Plus Transport Service- One Year Term	41-67
41.13 Contract Offering No. 13 - Access Advantage Plus Transport Service- Two Year Term	41-74
41.14 Contract Offering No. 14 - Access Advantage Plus Transport Service- Three Year Term	41-81
41.15 Contract Offering No. 15 - MVP DS1, DS3 and OCN Service Offer	41-88
41.16 Contract Offering No. 16 - Access Advantage Plus Transport Service- One Year Term	41-98
41.17 Contract Offering No. 17 - Access Advantage Plus Transport Service- Two Year Term	41-105
41.18 Contract Offering No. 18 - Access Advantage Plus Transport Service- Three Year Term	41-112
41.19 ⁽¹⁾	
41.20 Contract Offering No. 20 - DS1, DS3 SONET Service Offer	41-125
41.21 Contract Offering No. 21 - Self-Healing Transport Network (STN) and Dedicated SONET Ring Service (DSRS)	41-136
41.22 Contract Offering No. 22 - Wireless Advantage Managed Plan	41-140
41.23 ⁽¹⁾	
41.24 Contract Offering No. 24 - Access Advantage Plus Transport Service- One Year Term	41-182
41.25 Contract Offering No. 25 - Access Advantage Plus Transport Service- Two Year Term	41-189
41.26 Contract Offering No. 26 - Access Advantage Plus Transport Service- Three Year Term	41-196
41.27 ⁽¹⁾	
41.28 Contract Offering No. 28 - Access Advantage Plus Transport Service- One Year Term	41-209
41.29 Contract Offering No. 29 - Access Advantage Plus Transport Service- Two Year Term	41-216
41.30 Contract Offering No. 30 - Access Advantage Plus Transport Service- Three Year Term	41-223
41.31 Contract Offer No. 31 - Special Access Service Offer	41-230
41.32 Contract Offer No. 32 - Self Healing Transport (STN) Option 12 Service Offer	41-257

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page</u>
41. Pricing Flexibility Contract Offerings (Cont'd)	
41.33 Contract Offer No. 33 - MegaLink Custom Service Offer	41-263
41.34 ⁽¹⁾	
41.35 Contract Offer No. 35 - MVP DS1, DS3 and OCN Service Offer	41-275
41.36 Contract Offer No. 36 - MegaLink Custom Service Offer	41-294
41.37 Contract Offer No. 37 - Self Healing Transport Network (STN)	41-300
41.38 ⁽¹⁾	
41.39 Contract Offer No. 39 - Self Healing Transport Network (STN) Volume Option 3 Service Offer	41-315
41.40 Contract Offering No. 40 - ReliaNet Service Offer	41-322
41.41 Contract Offering No. 41 - Special Access Service Offer	41-326
41.42 Contract Offering No. 42 - Special Access Service Offer	41-334
41.43 Contract Offer No. 43 - Self Healing Transport (STN) Volume Option 12 Service Offer	41-342
41.44 Contract Offer No. 44 - MegaLink Custom Service Offer	41-349
41.45 Contract Offer No. 45 - MegaLink Custom Service Offer	41-356
41.46 Contract Offer No. 46 - Special Access OC3/DS1 Package Offer	41-363
41.47 Contract Offer No. 47 - Broadband Plan - Service Offer	41-370
41.48 Contract Offer No. 48 - Special Access Service Offer	41-392
41.49 Contract Offer No. 49 - DS3 Service Offer	41-422
41.50 Contract Offering No. 50 - Access Advantage Plus Transport Service - One Year Term	41-429
41.51 Contract Offering No. 51 - Access Advantage Plus Transport Service - Two Year Term	41-436
41.52 Contract Offering No. 52 - Access Advantage Plus Transport Service - Three Year Term	41-443
41.53 Contract Offer No. 53 - Optical Carrier Network (OCN) OC-48 Point-to-Point Offer	41-450
41.54 Contract Offering No. 54 - 2005 Access Extension Offer	41-455
41.55 ⁽¹⁾	
41.56 Contract Offer No. 56 - STN Service Offer	41-482
41.57 Contract Offer No. 57 - DS3 Service Offer	41-486
41.58 Contract Offer No. 58 - Special Access Service Offer	41-493
41.59 Contract Offer No. 59 - Special Access Service Offer	41-512
41.60 ⁽¹⁾	
41.61 ⁽¹⁾	
41.62 Contract Offer No. 62 - DS1 Service Offer	41-532
41.63 Contract Offer No. 63 - DS1 Service Offer	41-539
41.64 ⁽¹⁾	
41.65 Contract Offer No. 65 - OC-48 Dedicated SONET Ring Service Offer	41-551
41.66 Contract Offering No. 66 - Access Discount Offer	41-561
41.67 Contract Offer No. 67 - OC-48 Dedicated SONET Ring Service Offer	41-594
41.68 Contract Offer No. 68 - OC-48 Dedicated SONET Ring Service Offer	41-605
41.69 ⁽¹⁾	
41.70 Contract Offering No. 70 - Access Advantage Plus Transport Service - One Year Term	41-620
41.71 Contract Offering No. 71 - Access Advantage Plus Transport Service - Two Year Term	41-627
41.72 Contract Offering No. 72 - Access Advantage Plus Transport Service - Three Year Term	41-634
41.73 ⁽¹⁾	
41.74 ⁽¹⁾	

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

ACCESS SERVICE

TABLE OF CONTENTS

Page

41. Pricing Flexibility Contract Offerings (Cont'd)

41.75	Contract Offer No. 75 - Special Access Offer	41-654
41.76	Contract Offer No. 76 - OC-48 Dedicated SONET Ring Service Offer	41-669
41.77	Contract Offer No. 77 - Special Access Service Offer	41-680
41.78	Contract Offer No. 78 - Access Extension Offer	41-695
41.79 ⁽¹⁾		
41.80	Contract Offer No. 80 - DS1, DS3, and SONET Service Offer	41-708
41.81	Contract Offer No. 81 - SONET Service Offer	41-730
41.82	Contract Offer No. 82 - Wireless Advantage Managed Services Value Incentive Plan (WAMS-VIP) Offer	41-742
41.83	Contract Offer No. 83 - Access Advantage Plus Transport Service - One Year Term	41-776
41.84	Contract Offer No. 84 - Access Advantage Plus Transport Service - Two Year Term	41-783
41.85	Contract Offer No. 85 - Access Advantage Plus Transport Service - Three Year Term	41-790
41.86 ⁽¹⁾		
41.87	Contract Offer No. 87 - DS1 and DS3 Service Offer	41-805
41.88	Contract Offer No. 88 - ReliaNet Service Offer	41-810
41.89 ⁽¹⁾		
41.90 ⁽¹⁾		
41.91	Contract Offer No. 91 - Wireless Advantage Managed Services Value Incentive Plan (WAMS-VIP) Offer	41-829
41.92 ⁽¹⁾		
41.93 ⁽¹⁾		
41.94	Contract Offer No. 94 - Wireless Advantage Managed Services Value Incentive Plan (WAMS-VIP) Offer	41-873
41.95	Contract Offer No. 95 - DS1 and DS3 Service Offer	41-901
41.96	Contract Offer No. 96 - GigaMAN Service Offer	41-916
41.97	Contract Offer No. 97 - Wavelength Metropolitan Area Network (WaveMAN SM) OC-48 Service Offer	41-921
41.98	Contract Offer No. 98 - Access Extension Offer	41-927
41.99 ⁽¹⁾		
41.100 ⁽¹⁾		
41.101	Contract Offer No. 101 - OC-48 Dedicated Ring Offer	41-946
41.102 ⁽¹⁾		
41.103	Contract Offer No. 103 - Access Service Offer	41-959
41.104	Contract Offer No. 104 - Access Advantage Plus Transport Service - One Year Term	41-981
41.105	Contract Offer No. 105 - Access Advantage Plus Transport Service - Two Year Term	41-988
41.106	Contract Offer No. 106 - Access Advantage Plus Transport Service - Three Year Term	41-995
41.107	Contract Offer No. 107 - Special Access Service Offer	41-1002
41.108	Contract Offer No. 108 - OC-12 Dedicated SONET Ring Service Offer	41-1022
41.109 ⁽¹⁾		
41.110	Contract Offer No. 110 - OC-12 SONET OCN Point to Point Offer	41-1035
41.111 ⁽¹⁾		

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE
TABLE OF CONTENTS

Page

41. Pricing Flexibility Contract Offerings (Cont'd)	
41.112 ⁽¹⁾	
41.113 ⁽¹⁾	
41.114 Contract Offer No. 114 - Self-Healing Transport Network (STN) Option 6 Service Offer	41-1064
41.115 ⁽¹⁾	
41.116 Contract Offer No. 116 - OC-12 Dedicated SONET Ring Service Offer	41-1079
41.117 Contract Offer No. 117- Price Flex MARC and Discount Freeze Option	41-1086
41.118 ⁽¹⁾	
41.119 ⁽¹⁾	
41.120 ⁽¹⁾	
41.121 Contract Offer No. 121 - Special Access Bundle Service Offer	41-1109
41.122 ⁽¹⁾	
41.123 ⁽¹⁾	
41.124 ⁽¹⁾	
41.125 Contract Offering No. 125 - ReliaNet Service Offer	41-1137
41.126 Contract Offering No. 126 - Access Advantage Plus Transport Service - One Year Term	41-1142
41.127 Contract Offering No. 127 - Access Advantage Plus Transport Service - Two Year Term	41-1149
41.128 Contract Offering No. 128 - Access Advantage Plus Transport Service - Three Year Term	41-1156
41.129 Contract Offer No. 129 - Self-Healing Transport Network (STN) Volume Option 3 Service Offer	41-1163
41.130 Contract Offer No. 130 - DS1 Service Offer	41-1170
41.131 Contract Offer No. 131 - OC-12 Dedicated SONET Ring Service Offer	41-1185
41.132 ⁽¹⁾	
41.133 Contract Offer No. 133 - Optical Carrier Network (OCN) Point-to-Point Service Offer	41-1198
41.134 Contract Offer No. 134 - OC-12 Dedicated SONET Ring Service Offer	41-1209
41.135 ⁽¹⁾	
41.136 ⁽¹⁾	
41.137 Contract Offer No. 137 - Special Access Bundle Service Offer	
41.138 ⁽¹⁾	
41.139 ⁽¹⁾	
41.140 ⁽¹⁾	
41.141 ⁽¹⁾	
41.142 ⁽¹⁾	
41.143 ⁽¹⁾	
41.144 ⁽¹⁾	
41.145 ⁽¹⁾	
41.146 Contract Offer No. 146 - ReliaNet Service Offer	41-1296
41.147 ⁽¹⁾	

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE
TABLE OF CONTENTS

	<u>Page</u>
41. Pricing Flexibility Contract Offerings (Cont'd)	
41.148 Contract Offer No. 148 - Special Access Bundle Service Offer	41-1308
41.149 ⁽¹⁾	
41.150 ⁽¹⁾	
41.151 Contract Offer No. 151 - Access Advantage Plus Transport Service - One Year Term	41-1334
41.152 Contract Offer No. 152 - Access Advantage Plus Transport Service - Two Year Term	41-1341
41.153 Contract Offer No. 153 - Access Advantage Plus Transport Service - Three Year Term	41-1348
41.154 Contract Offer No. 154 - DS1 and DS3 Service Offer	41-1355
41.155 Contract Offer No. 155 - Special Access Service Offer	41-1369
41.156 Contract Offer No. 156 - DS3 Extension Bundle Service Offer	41-1378
41.157 Contract Offer No. 157 - Special Access Service Offer	41-1385
41.158 Contract Offer No. 158 - DS3 Service Offer	41-1401
41.159 Contract Offer No. 159 - Self-Healing Transport Network (STN) Volume Option 6 Service Offer	41-1407
41.160 Contract Offer No. 160 - Access Service Offer	41-1414
41.161 Contract Offer No. 161 - DS3 IOF Transport Bundle Service Offer	41-1441
41.162 Contract Offer No. 162 - Access Service Offer	41-1448
41.163 Contract Offer No. 163 - Access Service Offer	41-1458
41.164 Contract Offer No. 164 - Special Access Wireless DS1 Bundle Service Offer	41-1472
41.165 Contract Offering No. 165 - Access Advantage Plus Transport Service Extension	41-1487
41.166 Contract Offer No. 166 - ReliaNet Service Offer	41-1492
41.167 Contract Offering No. 167 - Access Advantage Plus Transport Service Extension	41-1498
41.168 Contract Offer No. 168 - Self Healing Transport Network (STN) Volume Option 3 Service Offer	41-1503
41.169 Contract Offer No. 169 - Self Healing Transport Network (STN) Volume Option 3 Service Offer	41-1509
41.170 Contract Offer No. 170 - Access Service Offer	41-1515
41.171 Contract Offer No. 171 - Subtending DS1/DS3 Service Offer	41-1543
41.172 Contract Offer No. 172 DS1 and DS3 Service Offer	41-1552
41.173 Contract Offer No. 173 - MegaLink Custom Service Offer	41-1565
41.174 Contract Offer No. 174 - ReliaNet Service Offer	41-1573
41.175 Contract Offer No. 175 - Special Access Wireless DS1 and DS3 Service Offer	41-1580
41.176 Contract Offer No. 176 - Special Access Wireless DS1 and DS3 Service Offer	41-1589
41.177 Contract Offer No. 177 - Access Service Offer	41-1595
41.178 Contract Offer No. 178 - Access Service Offer	41-1611
41.179 Contract Offer No. 179 - DS1/DS3 Service Offer	41-1637
41.180 Contract Offer No. 180 - DS1/DS3 Service Offer	41-1642
41.181 Contract Offer No. 181 - DS1 Service Offer	41-1656
41.182 Reserved for Future Use	41-1660
41.183 Contract Offer No. 183	41-1668
41.184 Contract Offer No. 184 - DS1/DS3 Special Access Offer	41-1683
41.185 Reserved for Future Use	41-1696
41.186 Contract Offer No. 186 - Special Access Wireless DS1 Offer	41-1720
41.187 Contract Offer No. 187 - Access Service Offer	41-1733
41.188 Contract Offer No. 188 - DS1 and DS3 Access Offer	41-1748
41.189 Contract Offer No. 189 - Access Service Offer	41-1756
41.190 Reserved for Future Use	41-1774
41.191 Contract Offer No. 191 - Access Service Offer	41-1796
41.192 Contract Offer No. 192 - Access Service Offer	41-1819
41.193 Contract Offer No. 193 - Access Service Offer	41-1855
41.194 Contract Offer No. 194 - Access Service Offer	41-1878
41.195 Contract Offer No. 195 - Access Service Offer	41-1896

¹ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

ACCESS SERVICE

TABLE OF CONTENTS

	<u>Page No.</u>
42. Promotional Offerings	42-1
42.1 General Description	42-2
42.2 Term, Conditions, Rates and Charges	42-2
43. ⁽¹⁾	
44. <u>True IP To PSTN (TIPToP) Service</u>	44-1
45. ⁽¹⁾	

(1)Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

CONCURRING CARRIERS

NO CONCURRING CARRIERS

CONNECTING CARRIERS

NO CONNECTING CARRIERS

OTHER PARTICIPATING CARRIERS

NO OTHER PARTICIPATING CARRIERS

SERVICE MARKS

DirectLine Customsm

SecureNetsm

ReliaNetsm

REGISTERED SERVICE MARKS

MegaLink[®] Custom Service

MicroLink I[®] Service

MicroLink II[®] Service

TeleBranch[®]

OTHER COMPANIES REGISTERED SERVICE MARKS

DISC*S[®]

(DISC*S is a registered trademark of Reliance Comm/Tec)

TITAN[®]

(TITAN is a registered trademark of Tellabs, Inc.)

Telcordia[®] and Common Language[®] are registered trademarks and iconectiv, CLCI, CLEI, CLFI, CLLI, USOC, FID, NC, NCI and NC/NCI, are trademarks of Telcordia Technologies, Inc. The Common Language codes identified in this tariff are the proprietary information of Telcordia Technologies, Inc. dba iconectiv ("iconectiv") and are licensed to AT&T Services, Inc. The Common Language codes are provided herein solely for the purpose of this tariff and may not be reproduced, stored, or used for any other purpose without the express, written consent of iconectiv.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

EXPLANATION OF SYMBOLS

(C)	-To signify changed regulation
(D)	-To signify discontinued rate or regulation
(I)	-To signify increase
(M)	-To signify matter relocated without change
(N)	-To signify new rate or regulation
(R)	-To signify reduction
(S)	-To signify reissued matter
(T)	-To signify a change in text but no change in rate or regulation
(Z)	-To signify a correction

EXPLANATION OF ABBREVIATIONS

ABS	-Alternate Billing Service
ac	-alternating current
ACNA	-Access Carrier Name Abbreviation
AMA	-Automatic Message Accounting
AML	-Actual Measured Loss
ANI	-Automatic Number Identification
AP	-Program Audio ⁽¹⁾
AT&T	-American Telephone and Telegraph Company
BAN	-Billing Account Number
BD	-Business Day
BHMC	-Busy Hour Minutes of Capacity
BNS	-Billed Number Screening
BSA	-Basic Serving Arrangement
BSA-A	-Circuit Switched - Line Side Basic Serving Arrangement
BSA-B	-Circuit Switched - Trunk Side Alternative B Basic Serving Arrangement
BSA-C	-Circuit Switched - Trunk Side Alternative C Basic Serving Arrangement
BSA-D	-Circuit Switched - Trunk Side Alternative D Basic Serving Arrangement
BSE	-Basic Service Element

(1) Program Audio is discontinued and no longer available in this publication (see WC Dkt. 19-238).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS (Cont'd)

CAROT	-	Centralized Automatic Reporting on Trunks
CCNA	-	Customer Carrier Name Abbreviation
CCS	-	Common Channel Signaling
CFA	-	Connecting Facility Assignment
CI	-	Channel Interface
CKR	-	Circuit Identification
CM	-	Channel Mileage
CO	-	Central Office
COCTX	-	Central Office Centrex
Cont'd	-	Continued
CPE	-	Customer Provided Equipment
CSPC	-	Customer Signaling Point Code
CT	-	Channel Termination
Ctx	-	Centrex
DA	-	Directory Assistance
dB	-	decibel
dBrnC	-	Decibel Reference Noise C-Message Weighting
dBrnCO	-	Decibel Reference Noise C-Message Weighted 0
dBv	-	Decibel(s) Relative to 1 Volt (Reference)
dBv1	-	Decibel(s) Relating to 1 Volt (Reference)
dc	-	direct current
DCS	-	Digital Cross-Connect Systems
DDN	-	Direct Drop Node
DNAL	-	Dedicated Network Access Link
DOS	-	Designated Operator Services
DOV	-	Data Over Voice
DTL	-	Digital Transmission Link
ECCS	-	Economical Hundred Call Seconds
ECSPC	-	Exchange Company Signaling Point Code
EDD	-	Envelope Delay Distortion
ELEPL	-	Equal Level Echo Path Loss
EML	-	Expected Measured Loss
EPL	-	Echo Path Loss
ERL	-	Echo Return Loss
ESS	-	Electronic Switching System
ESSX	-	Electronic Switching System Exchange
f	-	frequency
FID	-	Field Identifier
F.C.C.	-	Federal Communications Commission
FX	-	Foreign Exchange

(This page filed under Transmittal No. 1)

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS (Cont'd)

HC	- High Capacity
Hz	- Hertz
IAD	- Improved Attenuation Distortion
IAM	- Initial Address Message
IC	- Interstate Customer
ICB	- Individual Case Basis
ICL	- Inserted Connection Loss
IEDD	- Improved Envelope Delay Distortion
IP	- Internet Protocol
ISBO	- Interim Split Billing Option
kbps	- kilobits per second
kHz	- kilohertz
LAN	- Local Area Network
LATA	- Local Access and Transport Area
LIDB	- Line Information Data Base
LT	- Link Type
Ma	- milliamperes
Mbps	- Megabits per second
MECAB	- Multiple Exchange Carrier Access Billing
MECOD	- Multiple Exchange Carrier Ordering and Design
MHz	- Megahertz
MRC	- Monthly Recurring Charge
MTS	- Message Telecommunications Service(s)
MTSO	- Mobile Telephone Switching Office
MUX	- Multiplexer
NAP	- Network Access Point
NB	- Narrowband
NCS	- National Communications System
NPA	- Numbering Plan Area
NRC	- Nonrecurring Charge
NRS	- Network Reconfiguration Service
NSEP	- National Security Emergency Preparedness
NTS	- Non-Traffic Sensitive
NXX	- Three-Digit Central Office Code
OLNS	- Originating Line Number Screening
OPC	- Originating Point Code
OPP	- Optional Payment Plan
OSS	- Operator Service System
OTPL	- Zero Transmission Level Point

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS (Cont'd)

PBX	- Private Branch Exchange
PCM	- Pulse Code Modulation
PDR	- Percent Direct Routed
PI	- Priority Installation
PIN	- Personal Identification Number
PNL	- Private Network Link
PMA	- Primary Market Area
PLR	- Private Line Ringdown
POT	- Point of Termination
PR	- Priority Restoration
QoS	- Quality of Service
rms	- root-mean-square
RSM	- Remote Switching Modules
RSS	- Remote Switching Systems
SCP	- Service Control Point
SL	- Signaling Link
SLC	- Signaling Link Code
SONET	- Synchronous Optical Network
SP	- Signaling Point
SRL	- Singing Return Loss
SSN	- Switched Service Network
SS7	- Signaling System 7
STP	- Signaling Transfer Point
SWC	- Serving Wire Center
TES	- Telephone Exchange Service(s)
TLP	- Transmission Level Point
TP	- Technical Publication
TPP	- Term Pricing Plan
TRIS	- Telecommunications Relay Interconnection Service
TRS	- Telecommunications Relay Service
TSP	- Telecommunications Service Priority
TSPS	- Traffic Service Position System
TV	- Television
USOC	- Uniform Service Order Code
VCC	- Virtual Channel Connection
VG	- Voice Grade
V & H	- Vertical & Horizontal
VPC	- Virtual Path Connection
WAL	- WATS Access Line
WALE	- WATS Access Line Extension
WATS	- Wide Area Telecommunications Service(s)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

REFERENCE TO OTHER TARIFFS

Whenever reference is made in this tariff to other tariffs of the Telephone Company, the reference is to the tariffs in force as of the effective date of this tariff, and to amendments thereto and successive issues thereof.

REFERENCE TO PUBLICATIONS

The following publications are referenced in this tariff and, unless otherwise noted may be obtained from:

Bell Communications Research, Information Operations Center,

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

REFERENCE TO PUBLICATIONS (Cont'd)

TR-INS-000342		
Issued: February, 1991	Available:	March, 1991
TR-NPL-000175		
Issued: July, 1985	Available:	August, 1985
TR-NPL-000258		
Issued: October, 1985	Available:	October, 1985
TR-NPL-000336		
Issued: October, 1987	Available:	November, 1987
TR-NPL-000337		
Issued: July, 1987	Available:	August, 1987
TR-NPL-000338		
Issued: December, 1986	Available:	January, 1987
TR-NPL-000339		
Issued: October, 1987	Available:	November, 1987
TR-NPL-000340		
Issued: October, 1987	Available:	November, 1987
TR-NPL-000341		
Issued: February, 1993	Available:	March, 1993
TR-NWT-000246		
Issued: December, 1992	Available:	December, 1992
TR-NWT-000334		
Issued: March, 1993	Available:	May, 1993
TR-NWT-001203		
Issued: December, 1992	Available:	December, 1992
TR-NWT-001357		
Issued: September, 1993	Available:	September, 1993

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

TR-NWT-000954	
Issued: November, 1992	Available: November, 1992
TR-TSV-000962	
Issued: September, 1990	Available: October, 1990
TR-TSY-000301	
Issued: December, 1988	Available: December, 1988
TR-TSY-000335	
Issued: May, 1993	Available: July, 1993
TR-TSY-000366	
Issued: March, 1988	Available: April, 1988
FR-NWT-000440	
Issued: May, 1993	Available: May, 1993
TR-TSY-000444	
Issued: November, 1990	Available: November, 1990
TR-TSY-000448	
Issued: December, 1988	Available: December, 1988
TR-TSY-000499	
Issued: December, 1989	Available: December, 1989
TR-TSY-000885	
Issued: December, 1989	Available: December, 1989
TR-TSY-000938	
Issued: August, 1990	Available: August, 1990

Tariff revisions 011 this page are filed under authority of Special Permission
No. 93-701 of the F.C.C.

(This page filed under Transmittal No. 2296)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

Exchange Message Interface (EMI), Document No. SR-STIS-000320
Available: August, 1990

LATA Switching System Generic Requirements (LSSGR),
Document No. TR-NWT-0001692
Available: March, 1991

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

Bell System for Technical Education, Room F214, 6200 Route 53, Lisle, IL 60532:

PUB SR-EOP-000191, Trunk Traffic Engineering Concepts and
Applications Issued: December, 1989
Available: January, 1990

Publishers Data Center, P. O. Box C-738, Pratt Street
Station, Brooklyn, NY 11205:

FR-NWT-000064 - LATA Switching Systems Generic
Requirements Issued: 1991 Edition
Available: July, 1991

FSD 20-20-0100 - LATA Switching Systems Generic Requirements,
Issue 1 Issued: March, 1987
Available: March, 1987

Southwestern Bell Telephone Company, LLC, Manager-Information Release &
Services
530 McCullough, Room 2-E-02, San Antonio, Texas 78215:

TP 76500
Issued: January, 1987 Available: March, 1987

TP 76550
Issued: April, 1997 Available: April, 1997

TP 76620 Digital Data Over Voice (DDOV) Network Interface
Specification Issued: January, 1993 Available: June, 1993

TP 76625
Issued: June, 1990 Available: July, 1990

TP 76635
Issued: June, 1990 Available: September, 1990

TP 76638
Issued: October, 1991 Available: October, 1991

TP 76640
Issued: September, 1991 Available: September, 1991

TP 76644 Business Video Interface Specifications
Issued: November, 1991 Available: January 1, 1992

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

TP 76800, MicroLink II X.25/X.75 Reference⁽¹⁾
 Issued: January, 1990 Available: February,
 1990 PUB 76810, MicroLink II Asynchronous Reference
 Issued: January, 1990 Available: January,
 1990 PUB 76820, MicroLink II Numbering Plan Guide
 Issued: January, 1990 Available: January,
 1990 TP 76839, SONET Transmission Requirements
 Issued: January, 1996 Available: January, 1996

The following technical publications are referenced in this tariff and may be obtained from Assistant Manager - Technical Information Release Management (TIRM) at (847) 248-4328, Ameritech Services, Inc., Room 3A09F, 2000 W. Ameritech Center Drive, Hoffman Estates, Illinois 60196-1025:

AM TR-NIS-000111
 Issued: August, 1999 Available: August, 1999

SBC-TP-76412-000
 Issued: March, 2003 Available: March, 2003

TP-76200MP
 Issued: October, 2003 Available: October,

2003 Federal Communications Commission's Commercial Contractor:

National Exchange Carrier Association (NECA), Inc. Tariff F.C.C. No. 4

Government Printing Office, Superintendent of Documents, 941 N. Capitol, NE, Washington, D.C. 20401:

Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service Vendor Handbook, Document No. NCSH 3-1-2
 Issued: July 9, 1990 Available: August,
 1990 Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service User Manual, Document No. NCSM 3-1-1
 Issued: July 9, 1990 Available: August, 1990

Southwestern Bell Telephone Company, LLC, Attn:Area Manager Common Systems Engineering, One Bell Center, Room 13-F-1, St. Louis, Missouri 63101

Expanded Interconnection Technical Publication for Collocation with Southwestern Bell Telephone Company
 Issue 2 Available: June, 1994
 Technical Publication for Expanded Interconnection
 Issue 1 Available: September, 1994

- (1) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

American National Standard Institute, 11 West 42nd St., New York, N.Y. 10036
Telephone 212 642-4900, FAX 212 398-0023 or www.ansi.org

ANSI T1.105-1991

"Digital Hierarchy-Optical Interface Rates and Formats Specification
(SONET)"

Issued: January, 1991

Available: January, 1991

ANSI T1.102-1993

"Digital Hierarchy-Electrical Interfaces

Issued: January, 1994

Available: January, 1994

ANSI T1.227-1995, Extension to Generic Network Model for Interfaces
between Operations Systems across Jurisdictional Boundaries to Support
Fault Management

Issued: October, 1995

Available: October, 1995

ANSI-T1.228-1995 (R1999) Services for Interfaces between Operations
Systems across Jurisdictional Boundaries to Support Fault Management
(Trouble Administration)

Issued: September, 1999

Available: September, 1999

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

REFERENCE TO PUBLICATIONS (Cont'd)

The following technical publications are referenced in this tariff and may be obtained from Assistant Manager - Technical Information Release Management (TIRM) at (847) 248-4328, Ameritech Services, Inc., Room 3A09F, 2000 W. Ameritech Center Drive, Hoffman Estates, Illinois 60196-1025.

Technical Reference:

AMTR NIS-000111

Issued: August, 1999

Available: August, 1999

The following publications are referenced in this tariff and, unless otherwise noted may be obtained from:

Telcordia Technologies, Customer Service, Piscataway, N.J., 08854-4156

Technical Reference:

GR-3697-CORE

Issued: March, 2003

Available: March, 2003

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

REFERENCE TO PUBLICATIONS (Cont'd)

The Technical Reference can be obtained from:

<http://www.att.com/gen/public-affairs?pid=3181>

or The Telecordia Technologies Research Publication(s) can be obtained
from 8 Corporate Place
Piscataway, New Jersey 08854

AM TR-NIS-000100, Ameritech LAN Interconnect Service-Token Ring
Interface Specifications

Available:
March, 2003

AM TR-NIS-000104, Ameritech LAN Interconnect Service -CSMA /CD Interface
Specifications

Available:
March, 2003

AM-TR-NIS-000111, Ameritech OC-3, OC-12, and OC-48 Service Interface
Specifications

Available:
March, 2003

AM-TR-TMO-000101, Ameritech Digital Service Transmission Parameters

Available:
March, 2003

AM-TR-TMO-000080, Ameritech Service's Network Channel and Network
Channel Interface Codes

Available:
March, 2003

AM-TR-NIS-000096, Ameritech Technical Interfaces Specifications

Available:
March, 2003

AM-TR-NIS-000107, (ESCON™)

Available:
March, 2003

IBM SA22-7202-XX, IBM Documentation (ESCON™)
IBM SA22-0394-XX

Available:
March, 2003

ANSI X3.T9.3, Fibre Channel (also includes FICON™ and ISCTM)
ANSI/IEEE 802.3, Fast Ethernet

Available:
March, 2003

IEEE 802.3x and z, Gigabit Ethernet
IEEE 802.3ae
IEEE 802.1d

Available:
March, 2003

ANSI/SMPTE 259M, D1 Video

Available:
March, 2003

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

1. Application of Tariff

- 1.1 This tariff contains regulations, rates and charges applicable to the provision of Carrier Common Line, End User Access, Prescribed Interexchange Carrier Charge, Federal Universal Service Fund (FUSF) Surcharge, Switched Access and Special Access Services, and other miscellaneous services, hereinafter referred to collectively as service(s), provided to customers by the Southwestern Bell Telephone Company, LLC, hereinafter referred to as the Telephone Company.
- 1.2 The operating territory of the Telephone Company is set forth in Section 15 (Operating Territory of the Telephone Company) for the states of Arkansas, Kansas, Missouri, Oklahoma, and Texas.
- 1.3 The provision of such services by the Telephone Company as set forth in this tariff does not constitute a joint undertaking with the customer for the furnishing of any service.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page</u>
2. General Regulations	2-9
2.1 Undertaking of the Telephone Company	2-9
2.1.1 Scope	2-9
2.1.2 Limitations	2-10
2.1.3 Liability	2-11
2.1.4 Provision of Services	2-14
2.1.5 Operation and Maintenance	2-18
(A) Maintenance of Service	2-18
(B) Availability of Testing	2-18
(C) Interference or Impairment	2-18
2.1.6 Refusal and Discontinuance of Services	2-20
2.1.7 Provision and Ownership of Telephone Numbers	2-23
2.1.8 Technical References	2-24
2.1.9 Metropolitan Statistical Area Access Services	2-24
2.1.10 Broadband Services	2-24
2.2 Use	2-25
2.2.1 Assignment and Transfer of Facilities	2-25
2.2.2 Unlawful and Abusive Use	2-26
2.3 Obligations of the Customer	2-27
2.3.1 Design of Customer Services	2-27
2.3.2 Connections	2-28
2.3.3 Equipment, Space and Power	2-29
2.3.4 Balance	2-30
2.3.5 Coordination with Respect to Network Contingencies	2-31
2.3.6 References to the Telephone Company	2-32
2.3.7 Damages	2-33
2.3.8 Claims and Demands for Damages	2-34
2.3.9 Customer Provided Reports	2-35
2.3.10 VoIP - PSTN Traffic	2-35
2.4 Jurisdictional Reports	2-36
2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma	2-37
(A) Report Requirements	2-37
(B) Report Updates	2-45.4
(C) Application of PIU	2-48
(D) Report Verification	2-49
(E) Audit Results	2-52
(F) Contested Audits	2-52

(This page filed under Transmittal No. 1)

ACCESS SERVICE

	<u>Page</u>
2. General Regulations (Cont'd)	
2.4 Jurisdictional Reports (Cont'd)	
2.4.2 Percentage of Interstate Use (PIU) for Texas	2-52.3
(A) Report Requirements for Ordering Access Service	2-52.3
(B) Report Updates	2-52.9
(C) Application of PIU	2-52.12
(D) Report Verification	2-52.12
(E) Audit Results	2-52.12
(F) Contested Audits	2-52.12
2.4.3 Certification Requirements	2-53
(A) Special Access Service, MegaLink Custom Services and Self-healing Transport Network Service	2-53
(B) Expanded Interconnection	2-54
2.5 Billing Regulations	2-55
2.5.1 Advance Payments	2-55
2.5.2 Deposits and Other Payments	2-56
2.5.3 Payment of Rates and Charges	2-62
(A) Past Due Charges	2-63
(B) Billing Disputes Resolved in Favor of the Telephone Company	2-66
(C) Billing Disputes Resolved in Favor of the Customer	2-68
2.5.4 Minimum Periods	2-72
2.5.5 Missed Installation on Confirmed Due Date	2-72.1
(A) General	2-72.1
(B) Services Subject to the Credit	2-72.1
(C) When a Credit Allowance Does Not Apply	2-72.1
2.5.6 Credit Allowance for Service Interruption	2-73
(A) General	2-73
(B) When a Credit Allowance Applies	2-73
(C) When a Credit Allowance Does Not Apply	2-76.9
(D) Use of An Alternative Service Provided by the Telephone Company	2-76.10
(E) Temporary Surrender of a Service	2-76.10
2.5.7 Service Assurance Warranty Schedule (SAWS)	2-76.11
(A) Special Access	2-76.11
(B) Switched Access Service and Directory Assistance Service	2-78.6
2.6 Jointly Provided Access Services	2-82
2.6.1 Single Bill Arrangement	2-83
2.6.2 Single Bill - Single Tariff Meet Point Billing Arrangement	2-84
2.6.3 Multiple Bill Meet Point Billing Arrangement	2-86

(This page filed under Transmittal No. 1)

	<u>Page</u>
2. General Regulations (Cont'd)	
2.7 Definitions	2-92
Access Code	2-92
Access Customer Name Abbreviation (ACNA)	2-92
Access Customer Terminal Location (ACTL)	2-92
Access Minutes	2-92
Access Node	2-92
Access Tandem	2-92
Access Tandem Network	2-92
Access Transport Parameter (ATP)	2-92.1
Account Owner	2-92.1
Add/Drop Multiplexing	2-92.1
Advanced Carrier Identification Service (ACIS) Code	2-92.1
Aggregator	2-92.1
Alarm Collection Device	2-93
Alternate Billing Services	2-93
Alternate Use	2-93
Answer Message	2-93
Answer/Disconnect Supervision	2-93
Area of Service (AOS)	2-93
Assumed Average Access Minutes	2-93
Asynchronous	2-93
Attenuation Distortion	2-94
Authorized Traceback Group	2-94
Average Account Life	2-94
Average Business Day	2-94
Balance (100 Type) Test Line	2-94
Basic Service Element (BSE)	2-94
Basic Serving Arrangement (BSA)	2-94
Basic Transmission Equipment	2-94
Billed Number Screening (BNS)	2-94
Billing Account Number (BAN)	2-95
Billing Clearing House	2-95
Bit	2-95
Broadcast Traffic	2-95
Building	2-95
Business Day	2-95
Busy Hour Minutes of Capacity (BHMC)	2-96
Call	2-96
Callout	2-96
Carrier or Common Carrier	2-96
Carrier Identification Code (CIC)	2-96
Carrier Identification Code Parameter (CIP)	2-96
Cascading Service User	2-96
Cascading Shared Network Arrangement	2-96
C Band	2-96
CCS	2-96
Cellular Mobile Carrier	2-96
Central Office	2-97
Central Office Prefix	2-97
Centralized Automatic Reporting on Trunks (CAROT) Testing	2-97
Channel(s)	2-97
Channelize	2-97

(This page filed under Transmittal No. 1)

ACCESS SERVICE

Page

2. General Regulations (Cont'd)

2.7 Definitions (Cont'd)

Channel Service Unit	2-97
Choke Network AKA High Volume Call-In (HVCI) Network	2-97
Clear Channel Capability	2-97
C-Message Noise	2-98
C-Notched Noise	2-98
Commingling	2-98
Committed Information Rate	2-98
Coin Station	2-98
Common Channel Signaling (CCS)	2-98.1
Common Line	2-98.1
Communications System	2-99
Confirmed Due Date	2-99
Connecting Facility Assignment (CFA)	2-99
Customer(s)	2-99
Customer Carrier Name Abbreviation (CCNA)	2-99
Customer Circuit Reference (CKR)	2-99
Customer Signaling Point Code (CSPC)	2-99
Customer Terminal Location	2-100
Data Transmission (107 Type) Test Line	2-100
Decibel (dB)	2-100
Decibel Reference Noise C-Message Weighting	2-100
Decibel Reference Noise C-Message Reference to 0	2-100
Demarcation Point	2-100
Desired Due Date	2-100
Detail Billing	2-101
Digital Transmission Link (DTL)	2-101
Direct-Trunked Transport Facility	2-101
Directory Assistance	2-101
Directory Assistance Location	2-101
Donor Switch	2-101
Dual Gateway Network Element	2-101
Echo Control	2-101
Echo Path Loss (EPL)	2-102
Echo Return Loss (ERL)	2-102
Effective 2-Wire	2-102
Effective 4-Wire	2-102
Electronic Access	2-103
Electronic Connection (EC-1)	2-103
End Office Switch	2-103
End User	2-103
Entity	2-103
Entrance Cable	2-103
Entrance Facility	2-103
Entry Switch	2-103.1
Envelope Delay Distortion (EDD)	2-103.1
Equal Level Echo Path Loss (ELEPL)	2-103.1
Equalized	2-103.1
Ethernet Virtual Connection (EVC)	2-103.1
Exchange	2-104
Exchange Company Signaling Point Code (ECSPC)	2-104
Exit Message	2-104
Expanded Interconnection	2-104
Expected Measured Loss (EML)	2-104

(This page filed under Transmittal No. 1)

ACCESS SERVICE

Page

2. General Regulations (Cont'd)

2.7 Definitions (Cont'd)

Facility	2-104
Facility Interface	2-105
Feature Group	2-105
Facility Signaling Point of Interconnection (FSPOI)	2-105
Field Identifier (FID)	2-105
First Come - First Served	2-105
First Point of Switching	2-105
Frequency Shift	2-105
Gateway Network Element (GNE)	2-105
Grandfathered	2-105
High Capacity Channel	2-106
Host Computer	2-106
Host Office	2-106
Host Subscriber	2-106
Hub	2-106
Immediately Available Funds	2-106
Impedance Balance	2-106
Improved Protection	2-107
Impulse Noise	2-107
Individual Case Basis (ICB)	2-107
Initial Address Message (IAM)	2-107
Inserted Connection Loss (ICL)	2-107
Interconnecting Signaling Transfer Point (STP)	2-107.1
Interconnector	2-107.1
Interexchange Carrier (IC) or Interexchange Common Carrier	2-107.1
Intermediate Bridging Hub	2-108
Intermediate Multiplexing Hub	2-108
Intermediate Tandem	2-108
Intermodulation Distortion	2-108
International Direct Distance Dialing (IDDD)	2-108
Internet Protocol (IP) Dedicated Access Connection	2-108
Internet Protocol (IP) Enabled Voice Information Service (IP-VIS) Dedicated Location	2-108
Internet Protocol (IP) Enabled Voice Information Service (IP-VIS)	2-108
IP Enabled Voice Information Service (IP-VIS) Off Net Traffic	2-108.1
IP Enabled Voice Information Service (IP-VIS) On Net Traffic	2-108.1
IP Enabled Voice Information Service (IP-VIS) Traffic	2-108.1
IP Enabled Voice Information Service (IP-VIS) User	2-108.1
IP Enabled Voice Information Service (IP-VIS) User Site	2-109
Internet Protocol (IP) Gateway	2-109
Internet Protocol (IP) Network	2-109
Interstate Communications	2-109
Intrastate Communications	2-109
Kilocharacter	2-109
Kilosegment	2-109
L Band	2-109.1
Line Information Data Base (LIDB)	2-109.1
Line Side Connection	2-109.1
Link Type (LT)	2-109.1
Local Access and Transport Area (LATA)	2-109.1
Local Calling Area	2-109.1
Local Tandem Switch	2-109.1
Location Routing Number	2-109.1
Loop Around Test Line	2-110
Loss Deviation	2-110

(This page filed under Transmittal No. 1)

	<u>Page</u>
2. General Regulations (Cont'd)	
2.7 Definitions (Cont'd)	
Manhole	2-110
Mapping	2-110
Media Access Control (MAC) Address	2-110
Media Stimulated Mass Calling Events	2-110
MegaLink Data Channel	2-110
Merger	2-110
Message	2-110
Metallic Channel	2-111
Milliwatt (102 Type) Test Line	2-111
Mobile Access Tandem Connection	2-111
Mobile Carrier	2-111
Mobile End Office Connection	2-111
Mobile Telephone Switching Office	2-111.1
Multicast Traffic	2-111.1
Multipoint Service	2-111.1
N-1 Network	2-111.1
Network Access Point (NAP)	2-111.1
Network Control Signaling	2-111.1
Network Interface	2-111.1
Non-diplexed	2-111.1
Non IP Enabled Voice Information Service (IP-VIS) Traffic	2-111.1
Non IP Enabled Voice Information Service (IP-VIS) User	2-111.1
Non IP Enabled Voice Information Service (IP-VIS) Off Net Traffic	2-112
Non IP Enabled Voice Information Service (IP-VIS) On Net Traffic	2-112
Nonsynchronous Test Line	2-112
North American Numbering Plan (NANP)	2-112
Octet	2-112
Off-Hook	2-112
Off Net End User	2-112
On-Hook	2-112
Open Circuit Test Line	2-112
Operator Services	2-112
Operator Service System (OSS)	2-112
Optical Carrier Level N (OC-N)	2-113
Optical Carrier Level M (OC-M)	2-113
Optical Carrier Rate (OC#)	2-112
Optical Carrier Rate # Concatenated (OC#c)	2-113
Optical Carrier Signal	2-113
Originating Direction	2-113
Originating Point Code (OPC)	2-113
Overhead	2-113
OZZ Code	2-113
Packet	2-113
Packet Delivery Rate (PDR)	2-113.1
Packet Switching Network	2-113.1
Partitioned Space	2-113.1
Pay Telephone	2-114
Personal Communications Service (PCS)	2-114
Personal Identification Number (PIN)	2-114
Phase Jitter	2-114
Point of Termination	2-114
Premises	2-114
Primary Residential Service	2-114.1
Primary Residential Zone	2-114
Program Audio Channel ⁽¹⁾	2-114.1
Protection	2-114.1
Protocol	2-114.1
Query	2-114.1
Radio Common Carrier	2-114.1
Rating Point	2-114.1
Recipient Switch	2-114.1
Regional Service Management System/Number Portability Administration Center (RSMS/NPAC)	2-114.1
Registered Equipment	2-115
Release Message	2-115

(1) Program Audio is discontinued and no longer available in this publication (see WC Dkt. 19-238).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

Page

2. General Regulations (Cont'd)

2.7 Definitions (Cont'd)

Issued under authority of the F.C.C.'s order, 97-394, released November 14, 1997.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

Page

2. General Regulations (Cont'd)

2.7 Definitions (Cont'd)

Remote Switching Modules (RSM) or Remote Switching Systems (RSS)	2-115
Response	2-115
Return Loss	2-115
Riser Tail	2-115
Serial Input/Output	2-115
Service Control Point (SCP)	2-116
Service Management System/800 (SMS/800)	2-116
Service Switching Point (SSP)	2-116
Service Termination	2-116
Service User	2-116
Serving Wire Center	2-116
Session	2-116
Seven Digit Manual Test Line	2-116
Shared Network Arrangement	2-116
Shortage of Facilities or Equipment	2-117
Short Circuit Test Line	2-117
Signal-To-C-Notched Noise Ratio	2-117
Signaling Link (SL)	2-117
Signaling Link Code (SLC)	2-117
Signaling Point (SP)	2-117
Signaling System 7 (SS7)	2-117
Signaling Transfer Point (STP)	2-118
Singing Return Loss (SRL)	2-118
SONET-based Interface	2-118
Storage Area Network (SAN)	2-118
Subtending End Office of an Access Tandem	2-118
Super Intermediate Multiplexing Hub	2-118
Switching System	2-118
Synchronous	2-118
Synchronous Optical Network (SONET)	2-118
Synchronous Test Line	2-119
Tandem-Switched Directory Transport Facility	2-119
Tandem-Switched Transport Facility	2-119
Telecommunications Relay Service	2-119
Telegraph Grade Channel	2-119
Terminating Direction	2-119.1
Terminus Bridging Hub	2-119.1
Terminus Multiplexing Hub	2-119.1
Text Telephone	2-119.1
Third Party Host	2-119.1
Throughput	2-119.1
Traceback Request	2-119.1
Transmission Measuring (105 Type) Test Line/Responder	2-120
Transmission Path	2-120
Trunk	2-120
Trunk Group	2-120
Trunk Side Connection	2-120
Two-Point Service	2-120
Two-Wire to Four-Wire Conversion	2-121
Unbundled Network Elements (UNEs)	2-120
Unicast Traffic	2-121
Uniform Service Order Code (USOC)	2-121
Unknown Unicast Traffic	2-121

(This page filed under Transmittal No. 1)

ACCESS SERVICE

Page

2. General Regulations (Cont'd)

2.7 Definitions (Cont'd)

V and H Coordinates Method	2-121
Video Channel	2-121
Virtual Collocation	2-121
Virtual Network Interface	2-121
Virtual Tributary (VT1.5)	2-121
Virtual Tributary (VT)	2-122
Voice Grade Channel	2-122
WATS Access Line (WAL)	2-122
WATS Serving Office	2-122
Wide Area Network Physical Transport (WAN-PHY)	2-122
Wire Center	2-122
X.25 Protocol	2-123
X.75 Protocol	2-123
800 Number Portability Access Service (NPAS)	2-123
800 Service Provider	2-123
800 Subscriber	2-123
900 Access Service Screening Office	2-123

(Dx)

(x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations2.1 Undertaking of the Telephone Company2.1.1 Scope

- (A) The Telephone Company does not undertake to transmit messages or offer any telecommunication services under this tariff.
- (B) The Telephone Company shall be responsible only for the installation, operation and maintenance of the services it provides. Telephone Company facilities are to be used only for Telephone Company provided services or equipment.
- (C) The Telephone Company shall, for maintenance purposes, test its services only to the extent necessary to detect and/or clear trouble.
- (D) Services are provided 24 hours daily, seven days per week except as set forth in other sections of this tariff.
- (E) The provision of such services by the Telephone Company as set forth in this tariff does not constitute a joint undertaking with the customer for the furnishing of any service.
- (F) Facilities utilized by the Telephone Company to provide service under the provisions of this tariff shall remain the property of the Telephone Company.
- (G) The Telephone Company does not warrant that its facilities and services meet standards other than those set forth in this tariff and specifically referenced technical publications.
- (H) The regulations set forth in this tariff shall apply to (1) access services ordered by a customer pursuant to Section 5, as well as to (2) facilities provisioned by the Telephone Company on behalf of a customer as DS1 or DS3 loop or transport, entrance facilities, dedicated DS0 and/or Optical Carrier Network unbundled network elements (UNEs), but which, as of March 12, 2006, are no longer available as UNEs and for which no alternative arrangements have been made as of March 12, 2006.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.2 Limitations

- (A) The use and restoration of services shall be in accordance with Part 64, Subpart D, Appendix A, of the Federal Communications Commission's Rules and Regulations, which specifies the priority system for such activities as set forth in Section 10 (Federal Government Specialized Services or Arrangements) concerning the Telecommunications Service Priority (TSP) System.
- (B) Directory listings will not be furnished as a part of the services provided under this tariff. Directory listings will be provided at the rates and charges specified in the appropriate General Exchange Tariff for additional listings.
- (C) Signals applied to a metallic facility shall conform to the limitations set forth in Reference Publication AS No. 1, Issue II. In the case of application of dc telegraph signaling systems, the customer shall be responsible, at its expense, for the provision of current limiting devices to protect the Telephone Company facilities from excessive current due to abnormal conditions and for the provision of noise mitigation networks when required to reduce excessive noise.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.3 Liability

- (A) The Telephone Company's liability for its willful misconduct, if any, is not limited by this tariff. With respect to any other claim or suit, by a customer or by any others, for damages associated with the installation, provision, preemption, termination, maintenance, repair or restoration of service, and subject to the provisions of (B) through (H) following, the Telephone Company's liability, if any, shall not exceed an amount equal to the proportionate charge for the service for the period during which the service was affected. This liability for damages shall be in addition to any amounts that may otherwise be due the customer under this tariff as a credit allowance for a service interruption.
- (B) The Telephone Company shall not be liable for any act or omission of any other carrier or customer providing a portion of a service, nor shall the Telephone Company for its own act or omission hold liable any other carrier or customer providing a portion of a service.
- (C) Where an exchange telephone company, that jointly provides access service with the Telephone Company, is incapable of denying such service in compliance with its tariffs, without the cooperation of the Telephone Company, the Telephone Company will assist that exchange telephone company in denying joint access service to the customer as long as that exchange telephone company indemnifies, defends and holds harmless the Telephone Company from and against any and all liability, loss, damages, costs, claims or expenses of any kind arising out of the Telephone Company's assistance in the denial of service. Service denial for such joint access service will only include calls which originate or terminate within, or transit, the operating territory of the exchange telephone company(ies) initiating the service denial.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.3 Liability (Cont'd)

- (D) The Telephone Company is not liable for damages to the customer's premises resulting from the furnishing of a service, including the installation and removal of equipment and associated wiring, unless the damage is caused by the Telephone Company's negligence.
- (E) When a customer is provided service under this tariff, the Telephone Company shall be indemnified, defended and held harmless by the customer against any claim, loss or damage arising from the customer's use of services offered under this tariff, involving:
 - (1) Claims for libel, slander, invasion of privacy, or infringement of copyright arising from the customer's own communications;
 - (2) Claims for patent infringement arising from the customer's acts combining or using the service furnished by the Telephone Company in connection with facilities or equipment furnished by the customer; or
 - (3) All other claims arising out of any act or omission of the customer in the course of using services provided pursuant to this tariff.
- (F) The Telephone Company does not guarantee or make any warranty with respect to its services when used in an explosive atmosphere. The Telephone Company shall be indemnified, defended and held harmless by the customer from any and all claims by any person relating to the customer's use of the services so provided.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.3 Liability (Cont'd)

- (G) No license under patents (other than the limited license to use) is granted by the Telephone Company or shall be implied or arise by estoppel, with respect to any service offered under this tariff. The Telephone Company will defend the customer against claims of patent infringement arising solely from the use by the customer of services offered under this tariff and will indemnify such customer for any damages awarded based solely on such claims.
- (H) The Telephone Company's failure to provide or maintain services under this tariff shall be excused by labor difficulties, governmental orders, civil commotions, criminal actions taken against the Telephone Company, acts of God and other circumstances beyond the Telephone Company's reasonable control. However, credit allowance for service interruptions as specified in 2.5.6 (Credit Allowance for Service Interruptions) will apply.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.4 Provision of Services

- (A) The Telephone Company will provide to the customer, upon reasonable notice, services offered in this tariff at the specified rates and charges, to the extent that such services are or can be made available with reasonable effort and after provisions have been made for the Telephone Company's Telephone Exchange Service.

Not all services described in this tariff are available from every wire center. The services available from each specific wire center are listed in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4.

In addition, the Telephone Company may discontinue certain Telephone Company services in geographic areas for which the Telephone Company has no customers subscribing to those services and has received no reasonable requests within the prior 30 days.

In the event that the customer's request cannot be fulfilled with existing facilities and equipment or the request is not consistent with the Telephone Company's filed tariffs and technical references contained therein, alternative designs may be provided by the Telephone Company. Additionally, the Telephone Company will work with the customer to reach an agreeable solution.

- (B) The services provided under this tariff are provided over such routes and facilities as the Telephone Company may elect. Requests for special facilities or routing of access service will be provided in accordance with Southwestern Bell Tariff F.C.C. No. 69 or Section 27 (Diversity), as appropriate.
- (C) The services in this tariff (not including Expanded Interconnection, as set forth in Section 25) will be provided as follows:
- (1) The service will include any entrance cable or drop wiring and wiring or as set forth in Part 68 of the F.C.C.'s Rules and Regulations.
 - (2) The service will be installed by the Telephone Company to such point of termination. Access Service is provided with only one Point of Termination per customer request, the Telephone Company will provide additional Points of Termination at an additional charge. The charge for additional points of termination will include the cost of additional materials and labor. The labor rates, as set forth in 13.4.2(C) (Charges for Additional labor), will apply.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.4 Provision of Services (Cont'd)

- (D) Moves involving the point of termination at the customer's premises for Access Services offered under this tariff are discussed in the appropriate section of this tariff.
- (E) Standard Jacks, discussed in 13.3.5 (Standard Jacks), are used where appropriate to terminate services. Jacks other than those used to terminate services may be provided by the Telephone Company as specified in the General Exchange Tariff.
- (F) Except as provided for equipment and systems subject to F.C.C. Part 68 Regulation at 47 C.F.R. Section 68.110(b), the Telephone Company may, where such action is reasonably required in the operation of its business:
 - (1) Substitute, change or rearrange any facilities used in providing service under this tariff, including but not limited to:
 - substitution of different metallic facilities,
 - substitution of carrier or derived facilities for metallic facilities used to provide other than metallic facilities, and
 - substitution of metallic facilities for carrier or derived facilities used to provide other than metallic facilities;
 - (2) Change minimum network protection criteria;
 - (3) Change operating or maintenance characteristics of facilities; or
 - (4) Change operations or procedures of the Telephone Company.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.4 Provision of Services (Cont'd)

- (G) In case of any such substitution, change or rearrangement as described in (F) preceding, the facility parameters will be within the range as set forth in Section 6 (Switched Access Service) and Section 7 (Special Access Service). The Telephone Company shall not be responsible if any such substitution, change or rearrangement renders any customer furnished services obsolete or requires modification or alteration thereof or otherwise affects their use or performance. If such substitution, change or rearrangement materially affects the operating characteristics of the facility, the Telephone Company will provide reasonable notification to the customer in writing. Reasonable time will be allowed for any redesign and implementation required by the change in operating characteristics. The Telephone Company will work cooperatively with the customer to determine reasonable notification requirements.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.4 Provision of Services (Cont'd)

- (H) The Telephone Company will provide the customer reasonable notification of service-affecting activities that may occur in normal operation of its business. Such activities may include, but are not limited to, equipment or facilities additions, removals or rearrangements, routine preventative maintenance and major switching machine change-out. Generally, such activities are not individual customer service specific, but affect many customer services. No specific advance notification period is applicable to all service activities. The Telephone Company will work cooperatively with the customer to determine the notification requirements.
- (I) The Telephone Company will work cooperatively with the customer to develop network contingency plans in order to maintain maximum network capability following natural or man-made disasters which affect telecommunications services.

(x)

(x)

(x) Issued under authority of Special Permission No. 08-027 of the FCC in order to withdraw material filed under Transmittal No. 3275 without it becoming effective.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

(x)

(x)

(x) Issued under authority of Special Permission No. 08-027 of the FCC in order to withdraw material filed under Transmittal No. 3275 without it becoming effective.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

(x)

(x)

(x) Issued under authority of Special Permission No. 08-027 of the FCC in order to withdraw material filed under Transmittal No. 3275 without it becoming effective.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.5 Operation and Maintenance(A) Maintenance of Service

The services provided under this tariff shall be maintained by the Telephone Company. The customer or others may not rearrange, move, disconnect, remove or attempt to repair any facilities provided by the Telephone Company, other than by connection or disconnection to any interface means used, except with the written consent of the Telephone Company.

Customer owned inside wire maintenance is the customer's responsibility, but may be maintained by the Telephone Company at the customer's request, on a deregulated basis. When trouble on an Access Service is caused by facilities, equipment or wiring owned by the customer, a charge will apply on a deregulated basis.

(B) Availability of Testing

The services provided under this tariff shall be available to the Telephone Company at times mutually agreed upon in order to permit the Telephone Company to make tests and adjustments appropriate for maintaining the services in satisfactory operating condition. Such tests and adjustments shall be completed within a reasonable time. No credit will be allowed for any interruptions involved during such tests and adjustments.

(C) Interference or Impairment

The characteristics and methods of operation of any circuits, facilities or equipment provided by other than the Telephone Company and associated with the facilities utilized to provide services under this tariff shall not interfere with or impair service over any facilities of the Telephone Company, its affiliated companies or its connecting and concurring carriers involved in its services, cause damage to their plant, impair the privacy of any communications carried over their facilities or create hazards to the employees of any of them or the public.

(This page filed under Transmittal No. 1)

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.5 Operation and Maintenance (Cont'd)(C) Interference or Impairment (Cont'd)

The Telephone Company will, where practicable, notify the customer that temporary discontinuance of the use of a service may be required, except as provided for equipment or systems subject to F.C.C. Part 68 Rules in 47 C.F.R. Section 68.108, if such characteristics or methods of operation are not in accordance with paragraph preceding. Where prior notice is not practicable, nothing contained herein shall be deemed to preclude the Telephone Company's right to temporarily discontinue forthwith the use of a service if such action is reasonable under the circumstances. In case of such temporary discontinuance, the customer will be promptly notified and afforded the opportunity to correct the condition which gave rise to the temporary discontinuance. During such period of temporary discontinuance, allowance for interruption of services as set forth in 2.5.6 (Credit Allowance for Service Interruptions) and 2.5.7 (Service Assurance Warranty Schedule) is not applicable.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.6 Refusal and Discontinuance of Services

The Telephone Company may refuse additional applications for service or discontinue the provision of services as set forth in 2.1.6(A)(1) and 2.1.6(A)(2) following, unless the provisions of 2.1.5(C) (Interference or Impairment) or 2.3.2 (Connections) apply, when the customer fails to comply with:

- 2.1.5(B) (Availability of Testing),
- 2.2.2 (Unlawful and Abusive Use),
- 2.3.4 (Balance),
- 2.3.7 (Damages),
- 2.4 (Jurisdictional Reports), or
- 2.5 (Billing Regulations) - including any payments to be made by the customer on the dates and times herein specified.

- (A) The Telephone Company may initiate any or all of the actions described in 2.1.6(A)(1) and 2.1.6(A)(2) on fifteen (15) calendar days written notice for failure to comply with the bill payment provisions in 2.5.3 if:

(i) the Telephone Company has sent the subject bill to the customer within seven(7) business days of the bill date; or

(ii) the Telephone Company has sent the subject bill to the customer more than thirty (30) calendar days before notice under this section is given.

The 15 day notice will be made by Overnight Delivery to the person designated by that customer to receive such notices of noncompliance, such notice period to start the day after the notice is sent.

For all other compliance failures not qualifying for 15 day notice, the Telephone Company will give thirty (30) calendar days written notice by Overnight Delivery or Certified U.S. Mail (return receipt requested) to the person designated by that customer to receive such notices of noncompliance, such notice period to start the day after the notice is sent. The Telephone Company will maintain records sufficient to validate the date upon which a bill was sent to a customer.

Overnight Delivery under this section shall be performed by a reputable carrier such as the U.S. Postal Service Express Mail, Airborne, United Parcel Service, or Federal Express.

- (1) Refuse additional applications for service and/or refuse to complete any pending orders for service by the noncomplying customer at anytime thereafter. The Telephone Company may also refuse to accept and process any requests from end users or from the customer to designate that customer as the end user's Primary Interexchange Carrier (PIC), as described in Section 13.3.1, following.

(This page filed under Transmittal No. 1)

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.6 Refusal and Discontinuance of Services (Cont'd)

(A) (Cont'd)

(1) (Cont'd)

If an end user contacts the Telephone Company to designate the customer as the end user's PIC, the end user will be given the choice of either remaining with the end user's existing PIC or selecting a new PIC other than the customer. If the Telephone Company does not refuse additional applications for service or PIC changes to the customer on the date specified in the fifteen (15) or thirty (30) days notice, and the customer's noncompliance continues, nothing contained herein shall preclude the Telephone Company's right to refuse additional applications for service to the noncomplying customer or PIC changes to the customer without further notice.

(2) Discontinue the provision of the services to the noncomplying customer. If the Telephone Company discontinues service, it will no longer route any switched access traffic that uses the customer's Carrier Identification Code(s) (CIC). In the case of such discontinuance, all applicable charges, including termination charges, shall become due. If the Telephone Company does not discontinue the provision of the services involved on the date specified in the notice and the customer's noncompliance continues, nothing contained herein shall preclude the Telephone Company's right to discontinue the provision of the services to the noncomplying customer without further notice.

The Telephone Company will not initiate any of the actions described in paragraphs (1) and (2) above as to disputed bill amounts where the customer does not pay disputed bill amounts by the bill due date as specified in Section 2.5.3, and the Telephone Company has not rendered a decision on the dispute. The dispute process is outlined in 2.5.3(B).

(This page filed under Transmittal No. 1)

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.6 Refusal and Discontinuance of Services (Cont'd)

- (B) When access service is provided by more than one telephone company, the companies involved in providing the joint service may individually or collectively deny service to a customer for nonpayment. Where the telephone companies affected by the nonpayment are incapable of effecting discontinuance of service without cooperation from the other joint providers of Switched Access Service, such other telephone companies will, if technically feasible, assist in denying the joint service to the customer. Service denial for such joint service will only include calls which originate or terminate within, or transit, the operating territory of the telephone companies initiating the service denial for nonpayment. When more than one of the joint providers must deny service to effectuate termination for nonpayment, in cases where a conflict exists in the applicable tariff provisions, the tariff regulations of the telephone company where the customer end office is located shall prevail for joint service discontinuance provisions.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.7 Provision and Ownership of Telephone Numbers

The Telephone Company reserves the reasonable right to assign, designate or change telephone numbers, any other call number designations associated with Access Services or the Telephone Company serving central office prefixes associated with such numbers, when necessary, in the conduct of the Telephone Company's business. Should it become necessary to make a change in such numbers, the Telephone Company will furnish to the customer, by Certified U.S. Mail on six (6) months' notice, the effective date and an explanation of the reasons for such changes.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.1 Undertaking of the Telephone Company (Cont'd)2.1.8 Technical References

The Telephone Company will publish Technical References which the customer can obtain as an aid in selecting the appropriate service interface and feature arrangements.

Upon request, the Telephone Company will furnish network interface information required by Part 68 of the F.C.C.'s Rules and Regulations.

2.1.9 Metropolitan Statistical Area Access Services

For the Metropolitan Statistical Areas (MSAs) in which the Telephone Company has received Phase II pricing flexibility, pursuant to Subpart H of Part 69 of the Commission's Rules, Section 39 of this Tariff governs the offering of service in these MSAs. Upon approval of Phase II pricing flexibility for a petitioned MSA, services purchased pursuant to Sections 7, 19, 20, 29, 30, 31, 33, 35, 40, and 45, under the various Pricing Plans as identified in Section 39.4(F), will then become subject to the rates in Section 39, Metropolitan Statistical Area Access Services.

2.1.10 Broadband Services

Pursuant to the detariffing authority granted by the Commission in Memorandum Opinion and Order, FCC 07-180 (released October 12, 2007), certain broadband services have been withdrawn from this tariff. When offering these services through non-tariffed arrangements, the Telephone Company will abide by all of the special access merger commitments set forth in Memorandum Opinion and Order, FCC 06-189 at Appendix F (released March 26, 2007), including but not limited to commitments that contain references to "tariffs," such as those addressing pricing dispute resolution, and access service ratio terms. The detariffing of these services does not diminish or supersede any of those special access merger commitments.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.2 Use2.2.1 Assignment and Transfer of Facilities

- (A) The customer may not assign or transfer (e.g., mergers, acquisitions, consolidations) the use of services provided under this tariff except, where there is no interruption of use or relocation of the services, such assignment or transfer may be made to:
- (1) Another customer, whether an individual, partnership, association or corporation, provided the assignee or transferee assumes all outstanding indebtedness for such services, the unexpired portion of the minimum period and the termination liability applicable to such services, if any; or
 - (2) A court appointed receiver, trustee or other person acting pursuant to law in bankruptcy, receivership, reorganization, insolvency, liquidation or other similar proceedings, provided the assignee or transferee assumes the unexpired portion of the minimum period and the termination liability applicable to such services, if any.
- (B) In all cases of assignment or transfer, the written acknowledgment of the Telephone Company is required prior to such assignment or transfer and such acknowledgment shall be made within fifteen (15) days from the receipt of notification. The assignee or transferee (new customer) shall provide to the Telephone Company the written release of the use of such services from the assignor or transferor (former customer). All regulations, conditions and applicable charges, as set forth in this tariff, shall apply to such assignee or transferee.
- (C) The assignment or transfer of services does not relieve or discharge the assignor or transferor from remaining jointly or severally liable with the assignee or transferee for any obligations existing at the time of the assignment or transfer.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.2 Use (Cont'd)2.2.2 Unlawful and Abusive Use

- (A) The services provided under this tariff shall not be used for an unlawful purpose or used in an abusive manner.

Abusive use includes:

- (1) The use of the service of the Telephone Company for a call or calls, anonymous or otherwise, in a manner reasonably expected to frighten, abuse, torment or harass another; or
- (2) The use of the service in such a manner as to interfere unreasonably with the use of the service by one or more other customers.
- (B) The Telephone Company shall, upon written request from a customer, another exchange telephone company or lawful authority, terminate service to any subscriber or customer identified as having utilized service provided under this tariff in the completion of abusive or unlawful telephone calls. Service shall be terminated by the Telephone Company as provided for in its General Exchange Tariffs.
- (C) In such instances when termination occurs, as in (B) preceding, the Telephone Company shall be indemnified, defended and held harmless by the customer or any other exchange telephone company or party against any claim, loss or damage arising from the Telephone Company's actions in terminating such service, unless caused by the Telephone Company's negligence.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)

2.3 Obligations of the Customer

2.3.1 Design of Customer Services

Subject to the provisions set forth in 2.1.4(F) and (G), the customer shall be solely responsible, at its own expense, for the overall design of its services and for any redesigning or rearrangement of its services which may be required because of changes in facilities, operations or procedures of the Telephone Company, minimum network protection criteria, operating or maintenance characteristics of the facilities.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.3 Obligations of the Customer (Cont'd)

2.3.2 Connections

Equipment and/or systems (i.e., termination equipment, multiline terminating systems and communications systems) may be connected with Switched and Special Access Service furnished by the Telephone Company, where such connection is made in accordance with the provisions specified in Reference Publication AS No. 1, Issue II and in 2.1 (Undertaking of the Telephone Company).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.3 Obligations of the Customer (Cont'd)2.3.3 Equipment, Space and Power

The customer shall furnish, or arrange to have furnished, to the Telephone Company, at no charge, an environment conducive to the operation of equipment, as well as the space and electrical power required by the Telephone Company to provide services under this tariff at the points of termination of such services. The selection of ac or dc power shall be mutually agreed to by the customer and the Telephone Company. The customer shall also make necessary arrangements in order that the Telephone Company will have access to such spaces at reasonable times for installing, testing, repairing or removing services of the Telephone Company.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.3 Obligations of the Customer (Cont'd)

2.3.4 Balance

All signals for transmission over the services provided under this tariff shall be delivered by the customer balanced to ground except for ground start, duplex (DX) and McCulloh-Loop type signaling and dc telegraph transmission at speeds of 75 baud or less.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.3 Obligations of the Customer (Cont'd)

2.3.5 Coordination with Respect to Network Contingencies

The customer shall, in cooperation with the Telephone Company, coordinate in planning the actions to be taken to maintain maximum network capability following natural or man-made disasters which affect telecommunications services.

The customer shall provide the Telephone Company notification of media stimulated mass calling events (e.g., 800, 900, opinion polls, POTS, etc. calls placed in response to television and radio advertising). Specific provisions relating to customer report requirements for media stimulated mass calling events are contained in 6.5.11 (Media Stimulated Mass Calling Events).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.3 Obligations of the Customer (Cont'd)

2.3.6 References to the Telephone Company

The customer may advise end users that certain services are provided by the Telephone Company in connection with the service the customer furnishes to end users. However, the customer shall not represent that the Telephone Company jointly participates in the customer's services.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2 General Regulations (Cont'd)2.3 Obligations of the Customer (Cont'd)2.3.7 Damages

The customer shall reimburse the Telephone Company for damages to the Telephone Company facilities utilized to provide services under this tariff caused by the negligence or willful act of the customer or resulting from the customer's improper use of the Telephone Company facilities, or due to malfunction of any facilities or equipment provided by other than the Telephone Company. Nothing in the foregoing provision shall be interpreted to hold one customer liable for another customer's actions. Upon reimbursement for damages, the Telephone Company will cooperate with the customer in prosecuting a claim against the person causing such damage. The customer shall be subrogated to the right of recovery by the Telephone Company for the damages to the extent of such payment.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2 General Regulations (Cont'd)2.3 Obligations of the Customer (Cont'd)2.3.8 Claims and Demands for Damages

- (A) With respect to claims of patent infringement made by third persons, the customer shall defend, indemnify, protect and save harmless the Telephone Company from and against all claims arising out of the combining with, or use in connection with, the services provided under this tariff, any circuit, apparatus, system or method provided by the customer.
- (B) The customer shall defend, indemnify and save harmless the Telephone Company from and against any suits, claims and losses or damages, including punitive damages, attorneys fees and court costs by third persons, arising out of the construction, installation, operation, maintenance or removal of the customer's circuits, facilities or equipment connected to the Telephone Company's services provided under this tariff including, without limitation, Workmen's Compensation claims, actions for infringement of copyright and/or unauthorized use of program material, libel and slander actions based on the content of communications transmitted over the customer's circuits, facilities or equipment, and proceedings to recover taxes, fines or penalties for failure of the customer to obtain or maintain, in effect, any necessary certificates, permits, licenses or other authority to acquire or operate the services provided under this tariff, provided; however, the foregoing indemnification shall not apply to suits, claims and demands to recover damages for damage to property, death or personal injury unless such suits, claims or demands are based on the tortious conduct of the customer, its officers, agents or employees.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.3 Obligations of the Customer (Cont'd)2.3.9 Customer Provided Reports

Customers may be required to provide the following reports in connection with the provision of access service. The specific report requirements are provided in other sections of this tariff as set forth following.

<u>Customer Provided Reports</u>	<u>Tariff Section No.</u>
Percentage of Interstate Use (PIU)	2.4.1
Special Access Certification Requirements	2.4.3
Percent Common Line Report	3.3.2 (B) (3)
Resold MTS and MTS-Type Usage Report	3.3.4 (F)
800 Number Portability Access Service	2.4.1 (A) (6)
Media Stimulated Mass Calling Events	6.7.12
Percent Direct Routed Reports	6.7.16
CCS/SS7 Forecast Report	23.3.5
Percent Tandem Signaling Factor	6.7.17
Tandem Signaling Terminating Billing Data	6.7.18

2.3.10 VoIP - PSTN Traffic

This Section applies to Toll VoIP-PSTN Traffic exchanged between the Telephone Company and the Customer in time division multiplexing ("TDM") format that originates and/or terminates in Internet protocol ("IP") format. VoIP-PSTN traffic originates and/or terminates in IP format if it originates from and/or terminates to an end-user Customer of a service that requires Internet protocol-compatible Customer premises equipment. The Switched Access rate elements in this tariff for both usage and facilities apply to any Toll VoIP-PSTN traffic.

2.3.11 Unlawful and Abusive Use Traffic Traceback Obligations

Customer agrees that when it sends traffic to the Telephone Company, if it receives a Traceback Request regarding such traffic which the Telephone Company reasonably believes to be unlawful and abusive traffic, from the Telephone Company, or any Authorized Traceback Group, Customer will promptly respond to the Traceback Request in good faith. Customer agrees that its response shall indicate if it is in the call path as the Originating Provider of the calls (i.e., Customer received the calls from Customer's end user) or an intermediate Provider (i.e., Customer received the calls from another voice provider). The response shall also identify the provider from which it accepted the traffic or the end user that originated the call, as applicable. Customer agrees to provide responses to Traceback Requests to the Telephone Company or any designee, including an Authorized Traceback Group, without requiring a subpoena or other formal demand or request. (S)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports

When Access Services, except for the following:

- Special Access Services,
- MegaLink Custom Service, and
- Self-Healing Transport Network (STN)

are provided for both interstate and intrastate use, monthly rates, usage rates, and nonrecurring charges are prorated between interstate and intrastate on the basis of the projected interstate percentage of use (PIU) as set forth in 2.4.1 (Percentage of Interstate Use for Arkansas, Kansas, Missouri and Oklahoma) and 2.4.2 (Percentage of Interstate Use for Texas).

Special Access circuits (lines), MegaLink Custom Services and Digital Transmission Links (DTLs) from an STN are classified as interstate or intrastate based upon the percentage of interstate use as set forth in 2.4.3 (Special Access Certification Requirements).

Expanded Interconnection is classified as interstate or intrastate based upon the percentage of interstate use as set forth in 2.4.1(A) (13) and 2.4.2(A) (8) (Expanded Interconnection).

Where the jurisdiction can be determined from the call detail, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. Where call detail is insufficient to determine jurisdiction, the customer will provide a projected percentage of interstate use (PIU). Jurisdictional percentages are expressed as a whole number (i.e., a number from 0 to 100). Provisions regarding PIU are set forth in 2.4.1 and 2.4.2 following. The Telephone Company will utilize the PIU report to determine interstate and intrastate rates and charges until a revised report is received from the customer, as set forth in 2.4.1(B) for Arkansas, Kansas, Missouri and Oklahoma and 2.4.2(B) for Texas.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)

Where the customer orders new trunks that augment an existing trunk group that carries both interstate and intrastate traffic and the PIU is determined from the actual call detail, the PIU applied to the provisioning and billing of the new trunks requested by the customer will also be determined from the actual call detail for the entire trunk group. In such instances, the Access Service Request used by the customer to order the new trunks cannot reflect a PIU of 100%.

Customer provided PIUs must be furnished to the Telephone Company as follows:

Initial customer provided PIU factors for FGA, FGB, BSA-A, BSA-B (except for FGB and BSA-B used to provide 900 Service), Directory Assistance Access Service and Special Access Services must be furnished on the Access Service Request used to establish the service.

All other customer provided PIU factors, including all PIU factors provided in a report update, must be furnished via a letter. PIU factors provided via a letter will be kept on file and customers can designate when such PIUs are to apply to new or existing services. Such designations may only be made for those customer provided PIU factors that can be furnished via a letter.

A projected PIU is not required for the International Blocking Miscellaneous Service. International Blocking is an interstate offering only. Charges will not be prorated between the intrastate and interstate jurisdictions.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma(A) Report Requirements for Ordering Access Services(1) Originating and Terminating FGA, FGB, BSA-A and BSA-B Services

Upon ordering FGA, FGB, BSA-A or BSA-B Switched Access Services where call details are insufficient to determine jurisdiction, the customer will provide an interstate percentage of FGA, FGB, BSA-A or BSA-B originating and terminating access minutes for each end office or LATA from which the customer may originate or terminate traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices from which the customer may originate or terminate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

For FGA, FGB, BSA-A and BSA-B, the customer may provide a PIU factor for each Billing Account Number (BAN) within the LATA in lieu of an end office-level PIU. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all BANs for which a BAN-level PIU is not provided.

Pursuant to Federal Communications Commission Order FCC 85-145 (adopted April 16, 1985), when the customer does not have sufficient data to determine jurisdiction, the percent interstate usage is to be developed as though every call that enters the customer's network at a point within the same state as that in which the called station is situated (as designated by the called station number) is an intrastate communication. Every call for which the point of entry is in a state other than that where the called station is situated (as designated by the called station number) is an interstate communication.

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)

(2) Originating and Terminating FGD and BSA-D Switched Access Services

(a) Originating

For FGD or BSA-D Switched Access Services, where jurisdiction can be determined from the call detail, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. The projected interstate percentage will be developed on a monthly basis, by end office, when the Switched Access Service access minutes (FGD and BSA-D) are measured by dividing the measured interstate originating access minutes (the access minutes where the calling number is in one state and the called number is in another state) by the total originating access minutes.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)(2) Originating and Terminating FGD and BSA-D Switched Access Services (Cont'd)(b) Terminating

For FGD or BSA-D Switched Access Services, where jurisdiction can be determined from the call detail, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. The projected interstate percentage will be developed on a monthly basis, by end office, when the Switched Access Service access minutes (FGD and BSA-D) are measured by dividing the measured interstate terminating access minutes (the access minutes where the calling number is in one state and the called number is in another state) by the total terminating access minutes.

For FGD and BSA-D Switched Access Services where call details are insufficient to determine jurisdiction, the customer will provide an interstate percentage of FGD or BSA-D terminating access minutes for each end office or LATA from which the customer may terminate traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices to which the customer may terminate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)(2) Originating and Terminating FGD and BSA-D Switched Access Services (Cont'd)(b) Terminating (Cont'd)

If the customer does not provide the Telephone Company with a PIU factor for their terminating FGD or BSA-D traffic, the Telephone Company will develop a PIU factor for such terminating access minutes by utilizing the data used to develop the PIU for any other terminating FGD or BSA-D usage at that end office. The Telephone Company developed percentage will be based on the average of the customer's other terminating FGD and/or BSA-D usage where jurisdiction can be determined for the call detail.

If the customer does not provide the Telephone Company with a PIU factor for their terminating traffic or if the customer has no additional terminating FGD or BSA-D traffic within that end office from which a PIU factor can be developed, the Telephone Company will develop a PIU factor for such terminating access minutes utilizing the data used to develop the PIU for the originating access minutes. The Telephone Company developed percentage will be based on the average of the customer's originating FGD or BSA-D usage.

If the customer has no originating traffic within the end office for which sufficient call detail exists to develop an interstate percentage, the Telephone Company will designate a PIU factor of 50% for FGD or BSA-D terminating access minutes.

(3) Dedicated Network Access Link (DNAL) BSA

Upon ordering Switched Access DNAL BSA, the customer will provide an interstate percentage of use for each DNAL BSA requested.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(4) FGD or BSA-D with 950 Access

Upon ordering FGD or BSA-D with 950 Access Service, where call details are insufficient to determine jurisdiction, the customer shall provide an interstate percentage of FGD or BSA-D with 950 Access minutes for each end office or LATA from which the customer may originate traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices from which the customer may originate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

Where the FGD or BSA-D with 950 Access feature is available in the intrastate jurisdiction and the PIU factor is not available, the Telephone Company will designate a PIU factor of 50% for FGD or BSA-D with 950 Access originating access minutes.

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(5) Miscellaneous Access Services

Upon ordering the specific Access Services listed below for which call details are insufficient to determine jurisdiction, the customer will provide an interstate percentage of such miscellaneous access service traffic for each end office or LATA from which the customer may originate or terminate such traffic. The following services are to be included in the Miscellaneous Access Services PIU Report:

- Answer Supervision-Line Side
- Directory Assistance Service
- MicroLink II Service⁽¹⁾
- Selective Class of Call Screening

If a LATA-level Miscellaneous PIU factor is provided by the customer, the specified percentage will be applied to all end offices from which the customer may originate or terminate such access traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

For Directory Transport Services, a Miscellaneous PIU factor must be provided for Entrance Facilities, Direct-Trunked Transport and Tandem-Switched Transport as set forth in 2.4.1(A)(11) (Switched Transport Services) following.

(1) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(6) 800 Number Portability Access Service (NPAS)

The jurisdictional report requirements for 800 NPAS will apply to 800 access minutes and queries.

For 800 NPAS, where jurisdiction can be determined from the call detail, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. The projected interstate percentage will be developed on a monthly basis, by end office, when the 800 NPAS access minutes are measured by dividing the measured interstate originating 800 NPAS access minutes (the access minutes where the calling number is in one state and the called number is in another state) by the total originating 800 NPAS access minutes.

For 800 NPAS, where the call detail is insufficient to determine jurisdiction, the customer will provide an interstate percentage of 800 NPAS originating access minutes for each end office or LATA from which the customer may originate 800 traffic. The 800 NPAS PIU report shall also reflect an interstate percentage of terminating 800 access minutes for each end office or LATA from which the customer terminates FGD and BSA-D traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices to which the customer may originate or terminate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(6) 800 Number Portability Access Service (NPAS) (Cont'd)

If a customer does not provide the Telephone Company with an originating 800 NPAS PIU report that will be used when the call detail is insufficient to determine jurisdiction, the Telephone Company will determine the interstate percentage of 800 NPAS usage as follows:

- (a) The Telephone Company will develop an interstate percentage on a monthly basis for each end office by dividing the customer's measured interstate originating access minutes by the customer's total originating access minutes for which sufficient call detail exist to determine the jurisdiction.
- (b) If the customer has no other traffic within the end office for which sufficient call detail exists to develop an interstate percentage, the Telephone Company will determine an interstate percentage based on an average of all interstate 800 NPAS access minutes originating within the LATA.

For 800 traffic terminated over FGD and BSA-D Access Service, the Telephone Company will apply the PIU factor provided by the customer in their terminating FGD or BSA-D PIU report. If such a PIU has not been provided, the Telephone Company will apply a PIU factor as specified in 2.4.1(A)(2)(b).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(7) 900 Access Service

Customers ordering 900 Access Service must provide the Telephone Company with an originating FGB, FGD, BSA-B, or BSA-D PIU report for 900 Access. The 900 Access Service PIU report shall reflect an interstate percentage, by feature group or basic serving arrangement, of originating 900 Access Service access minutes for each end office or LATA from which the customer may originate 900 traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices to which the customer may originate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

If a customer does not provide the Telephone Company with an originating 900 PIU report, the Telephone Company will determine the interstate percentage of 900 Access Service usage as follows:

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)(7) **900 Access Service** (Cont'd)

For 900 Access Service originated over FGB, FGD, BSA-B, and BSA-D Switched Access Service, the Telephone Company will develop an interstate percentage on a monthly basis for each end office by dividing the customer's measured interstate originating access minutes by the customer's total originating access minutes for which sufficient call detail exists to determine the jurisdiction.

If the customer has no other traffic within the end office for which sufficient call detail exists to develop an interstate percentage, the Telephone Company will determine an interstate percentage based on an average of all interstate 900 Access Service usage originating within the LATA.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(8) Billing Name and Address Service (S)

Upon ordering Billing Name and Address (BNA) Service, (S)
the customer will provide an interstate percentage of
billing name and address requests. The BNA Service (S)
PIU will be based on the jurisdiction of the total
calls for which the BNA information is requested. The
BNA Service PIU will be applied to the BNA Service
rates and charges.

Reissued material is filed under authority of Special Permission No. 94-393 of
the F.C.C. and is deferred until April 23, 1994.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(9) Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service

Customers ordering Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service must provide the Telephone Company with a CCS/SS7 Interconnection Service PIU Report per Signaling Transfer Point (STP) Port Termination. The customer will provide a PIU that is an average PIU based upon the jurisdiction of the originating end user calls that require use of the specified STP Port Termination for signaling purposes. The STP Port Termination PIU will also be applied to the customer's STP Access Mileage and STP Access Connection charges.

(10) Line Information Data Base (LIDB) Service (S)

Upon ordering LIDB Service, the customer will provide (S) an interstate percentage of LIDB queries. The LIDB (S) Service PIU will be an average PIU based on the jurisdiction of the originating end user calls for which the Telephone Company's LIDB is queried and is to be developed from the customer's total national Alternate Billing Services (ABS) call volumes. The LIDB Service PIU will be applied to the LIDB Service rates and charges.

Reissued material is scheduled to become effective April 14, 1997.

Reinstates previous language which can be found on 5th Revised Page 2-45.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(11) Switched Transport Services

(a) Entrance Facilities and Direct-Trunked Transport

Customers ordering an Entrance Facility or a Direct-Trunked Transport facility must provide the Telephone Company with an interstate percentage of use reflecting the originating and terminating traffic of all Switched Access services that will use the facility. Also, when a customer adds additional or new Switched Access Services to existing Entrance Facilities or Direct-Trunked Transport facilities, a revised PIU, as set forth in 2.4.1(B) (Report Updates) is required.

The customer must provide a PIU factor for each Entrance Facility and a separate PIU factor for each Direct-Trunked Transport facility. At the customer's discretion, a LATA-level PIU factor can be provided for all Entrance Facilities within the LATA or a separate LATA-level PIU factor can be provided for all Direct-Trunked Transport facilities provided in a LATA. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all Entrance Facilities or to all Direct-Trunked Transport facilities within the LATA or to those facilities for which a specific Entrance Facility PIU or a specific Direct-Trunked Transport PIU is not provided.

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(11) Switched Transport Services (Cont'd)

(b) Tandem-Switched Transport

Customers ordering Tandem-Switched Transport must provide the Telephone Company with an interstate percentage of use as set forth following:

Usage rated charges (such as Tandem-Switched Transmission, Tandem-Switched Directory Transmission, Tandem Switching and Directory Tandem Switching) shall be apportioned by the Telephone Company between interstate and intrastate based upon the PIUs used to apportion the rates and charges for the tandem routed feature groups and BSAs using the facility.

For monthly recurring rates (such as Direct-Trunked Transport) and for nonrecurring charges, the customer must provide a PIU as set forth in (a) preceding for Direct-Trunked Transport.

(12) Telecommunications Relay Interconnection Service (TRIS)

Upon ordering TRIS, the customer will provide an interstate percentage of use for each TRIS facility requested.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.4 Jurisdictional Reports (Cont'd)

2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)

(A) Report Requirements (Cont'd)

(13)

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.4 Jurisdictional Reports (Cont'd)

2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)

(A) Report Requirements (Cont'd)

(13)

(14) Multiple 64 Clear Channel Capability (64 CCC)

Upon ordering FGD or BSA-D with the Multiple 64 CCC feature, the customer must provide both an originating and terminating PIU for FGD or BSA-D with the Multiple 64 CCC feature for each end office or LATA from which the customer may originate or terminate such traffic. The PIU will apply when call detail is insufficient to determine jurisdiction.

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)(15) Advanced Carrier Identification Service (ACIS)

Customers ordering Advance Carrier Identification Service (ACIS) must provide the Telephone Company with an originating FGB, FGD, BSA-B, or BSA-D PIU Report for ACIS. The ACIS PIU report shall reflect an interstate percentage, by feature group or basic serving arrangement, of originating ACIS access minutes for each end office or LATA from which the customer may originate ACIS traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices to which the customer may originate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

If a customer does not provide the Telephone Company with an originating ACIS PIU report, the Telephone Company will determine the interstate percentage of ACIS usage as follows:

For ACIS originated over FGD and BSA-D Switched Access Service, the Telephone Company will develop an interstate percentage on a monthly basis for each end office by dividing the customer's measured interstate originating access minutes by the customer's total originating access minutes for which sufficient call detail exists to determine the jurisdiction. If the customer has no other traffic within the end office for which sufficient call detail exists to develop an interstate percentage, the Telephone Company will determine an interstate percentage based on an average of all interstate ACIS usage originating within the LATA.

For ACIS originated over FGB or BSA-B Switched Access Service, the Telephone Company will determine an interstate percentage based on an average of all interstate ACIS usage originating within the LATA.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(A) Report Requirements (Cont'd)

(16) 700 Access Service

Upon ordering FGD or BSA-D, the customer must provide the Telephone Company with an originating PIU for 700 Access Service. The 700 Access Service PIU report shall reflect an interstate percentage, by feature group or basic serving arrangement, of originating 700 Access Service access minutes for each end office or LATA from which the customer may originate 700 traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices to which the customer may originate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

If a customer does not provide the Telephone Company with an originating 700 PIU report, the Telephone Company will designate a PIU factor of 17% for 700 Access Service.

(17)

(18) Incidental InterLATA SS7 Transport (SS7 Transport)

For SS7 Transport, where jurisdiction can be determined from the records, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. The projected interstate percentage will be developed on a monthly basis, by Originating Point Code (OPC).

When the Telephone Company receives insufficient records to determine the jurisdiction of the customer's use of the STP and the SS7 Transport Service is available in the intrastate jurisdiction, the Telephone Company will designate a PIU factor of 50% for the use of the STP octets of information.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(B) Report Updates

The customer is required to provide updates to the PIU reports described in (A) preceding. Upon receipt by the Telephone Company, the revised report will serve as the basis for future billing and will be effective on the next bill date for that service. No prorating or backbilling will be done based on the report. The revised report will be used by the Telephone Company to apportion usage rates, monthly rates and nonrecurring charges until a subsequent revised report is received as set forth herein.

(1) Quarterly Update Requirements

- (a) Effective on the first of January, April, July and October of each year, the customer will update the PIU reports. The customer will forward to the Telephone Company, to be received no later than fifteen (15) business days after the first of each such month, a revised report showing the interstate and intrastate percentage of use for the past three months ending the last day of December, March, June and September, respectively, for each service arranged for interstate use. The revised report will serve as the basis for the next three months billing.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(B) Report Updates (Cont'd)(1) Quarterly Update Requirements (Cont'd)

- (b) For all services other than terminating FGD and BSA-D Access Services, 700 Access Service, 800 NPAS, 900 Access Service and ACIS, when the customer does not provide a quarterly update report, the Telephone Company will assume the percentages to be the same as those provided in the last quarterly update report received by the Telephone Company. If the Telephone Company has never received a quarterly update report from the customer, the Telephone Company will assume the percentages to be the same as those provided by the customer when ordering service. If the customer did not provide an interstate percentage at the time service was ordered, the Telephone Company will assume the percentage to be 50%.

For terminating FGD and BSA-D Access Services, if the customer does not provide a quarterly update report, the Telephone Company will assume the percentages to be the same as those provided in the last quarterly update report received by the Telephone Company. If the Telephone Company has never received a quarterly update report from the customer, the Telephone Company will utilize the default specified in (A) (2) (b), preceding.

For 800 NPAS, 900 Access Service, ACIS and 700 Access Service, when the customer does not provide a quarterly update report, the Telephone Company will utilize the default specified in (A) (6), (7), (15) and (16), preceding.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(B) Report Updates (Cont'd)(2) Update Requirements for Adding To and Discontinuing Services

When a customer requires additional Access Services within the end office or LATA, the customer shall provide to the Telephone Company a revised PIU report for the overall services provided. Additionally, when a customer discontinues a portion of the Access Services within the end office or LATA, the customer shall provide to the Telephone Company a revised PIU for the overall remaining services.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.4 Jurisdictional Reports (Cont'd)

2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)

(B) Report Updates (Cont'd)

(3) Update Requirements for Modifications in Service Use and Traffic Patterns

When a customer modifies his use of Access Services within an end office or LATA in such a manner that substantially affects the jurisdiction of the traffic which the PIU represents, the customer is required to provide the Telephone Company a revised PIU report for the services affected.

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(C) Application of PIU

The following provisions apply to usage rates, monthly rates and nonrecurring charges, with the exception of Special Access Services. When mixed interstate and intrastate Access Services are provided, the charges will be prorated between interstate and intrastate as follows:

- (1) Usage rates are prorated between interstate and intrastate based upon the PIU factors as set forth in 2.4.1(A).
- (2) Monthly recurring rates and nonrecurring charges for FGA, BSA-A, FGB, BSA-B and Switched Transport Services will be prorated based upon the customer provided factors as set forth in 2.4.1(A).
- (3)
 - (a) All other monthly recurring rates, including the Dedicated End Office Port, and nonrecurring charges will be prorated based upon the PIU factor(s) applied to the customer's usage as set forth in 2.4.1(A).
 - (b) If the customer has no usage to which a PIU factor(s) can be applied, the Telephone Company will develop a customer-specific weighted PIU factor based upon other usage the customer may have within the LATA.
 - (c) If the customer has no usage available from which to calculate a customer-specified, weighted PIU factor for monthly recurring rates or nonrecurring charges, the Telephone Company will develop a generic PIU factor based upon all usage within the LATA.

When a PIU is applied to an Access Service provided as a BSA or BSE and the intrastate equivalent of the BSA or BSE is only available on a bundled feature group basis, intrastate usage and charges are prorated to the bundled feature group equivalent of the BSA. When the Access service is not available in the intrastate jurisdiction, the PIU factor must be 100%.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(C) Application of PIU (Cont'd)

When Switched Transport is provided as Entrance Facilities and Direct-Trunked Transport facilities in the interstate jurisdiction and as Local Transport in the intrastate jurisdiction, Switched Transport intrastate charges will be billed according to the specific PIU factors of the feature group or BSA services being provided.

The percentage of an Access Service to be charged as interstate is derived in the following manner:

1. Monthly and Nonrecurring Chargeable Rate Elements

Multiply the projected interstate percentage of use times the quantity of chargeable elements times the stated tariff rate.

2. Usage Sensitive Chargeable Rate Elements

Multiply the projected interstate percentage of use times the actual use (i.e., measured or Telephone Company assumed average use in access minutes, calls, call setups, kilocharacters and queries) times the stated tariff rate.

The Telephone Company will determine the intrastate percentage by subtracting the projected interstate percentage for originating and terminating access minutes from 100 (100 - projected interstate percentage = intrastate percentage).

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(D) Report Verification

When a customer provides a projected interstate usage percent as set forth in 2.4.1(A) and/or 2.4.2(A), the Telephone Company may, on written request by Certified U.S. mail (return receipt requested), require the customer to provide call detail records which will be audited to substantiate the projected interstate usage factor provided to the Telephone Company. The Telephone Company may request this detailed information annually. If the audit results represent what the Telephone Company considers to be a substantial deviation from the customer's previously reported PIU for the period upon which the audit was based, and that deviation is not due to seasonal changes or other identifiable reasons, the call detail records may be requested more than once annually. The Telephone Company will request that the call detail records be made available to an independent auditor or the Telephone Company within thirty (30) days of the request at an agreed upon location during normal business hours.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(D) Report Verification (Cont'd)

If the customer fails to comply with this request, the Telephone Company may refuse additional applications for service and/or refuse to complete any pending orders for service for a period of 30 days as set forth in 2.1.6(A) (1) preceding. If, at the conclusion of 30 days, the customer still does not comply with this request, the Telephone Company may discontinue the provision of the services to the customer as specified in 2.1.6(A) (2) preceding.

(1) Audit Verification Process

The audit verification process and responsible party(ies) for payment of audit expenses will be determined as set forth in (a) or (b) following:

- (a) If the Telephone Company and the customer mutually agree upon an independent auditor and party(ies) responsible for payment of the audit expenses, both parties will be bound by such agreement; or
- (b) The customer may select the independent auditor and pay all audit expenses.

If the audit verification process is not conducted as set forth in (a) or (b) preceding, the Telephone Company may select the independent auditor and pay all expenses or, in lieu of using an independent auditor, may require that the customer's call detail records used to substantiate the percent be supplied to the Telephone Company at a specified location within thirty (30) days of the request for verification purposes.

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(D) Report Verification (Cont'd)(2) Maintenance of Customer Records

The customer shall retain and maintain call detail records, for a minimum 12 month period, that statistically substantiate the interstate percent provided to the Telephone Company as set forth in 2.4.1(A) and/or 2.4.2(A). Such call detail records (i.e., workpapers and/or backup documentation, including paper, magnetic tapes or any other form of records for billed customer traffic) shall consist of call information, including call terminating address (i.e., called number), the call duration, the trunk groups or access lines over which the call is routed and the point at which the call enters the customer's network.

If the Telephone Company determines that the customer's records, worksheets and backup documentation are insufficient or, if the customer does not provide the call detail records in accordance with the provisions set forth in this tariff, the Telephone Company shall request the call detail records on a prospective basis, not to exceed a three (3) month period. The customer shall revise the PIU report reflecting the audit results from such prospective records.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(E) Audit Results

Audit results will be furnished to the customer and the Telephone Company via Certified U.S. Mail (return receipt requested). If the customer provided PIU substantially deviates from the audit results (either overreported or underreported), and that deviation is not due to seasonal changes or other identifiable reasons, the Telephone Company will adjust the customer's PIU based upon the audit results. Such PIU audit adjustments shall also be subject to the rules and regulations as set forth in 2.4.1 following. The adjusted PIU will serve as the basis for the billing for the next two (2) quarters. After that time, the customer will report a revised PIU pursuant to Section 2.4.1(B) and/or 2.4.2(B). If the revised PIU submitted by the customer represents a substantial deviation from the adjusted PIU, and that deviation is not due to seasonal changes or other identifiable reasons, the provisions in 2.4.1(D) will be invoked.

(F) Contested Audits

When a PIU audit is conducted by the Telephone Company or an independent auditor selected by the Telephone Company, the audit results will be furnished to the customer by Certified U.S. Mail (return receipt requested). The customer may contest the audit results by providing written notification, by Certified U.S. Mail (return receipt requested), to the Telephone Company within fifteen (15) calendar days from the date the audit report is furnished to the customer by Certified U.S. Mail (return receipt requested). When a PIU audit is conducted by an independent auditor selected by the customer, the audit results will be furnished to the Telephone Company by Certified U.S. Mail (return receipt requested). The Telephone Company may contest the audit results by providing written notification, by Certified U.S. Mail (return receipt requested), to the customer within fifteen (15) calendar days from the date the audit report is furnished to the Telephone Company by Certified U.S. Mail (return receipt requested).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(F) Contested Audits (Cont'd)

Contested audits will be resolved by a neutral arbitrator mutually agreed upon by the Telephone Company and the customer. The arbitration hearing will be conducted in a state or location within the Telephone Company operating territory where the customer maintains a principle or significant presence or a state and location within the Telephone Company operating territory that is mutually agreed upon by both parties. The arbitration proceeding shall be governed by the law (both statutory and case) of the state in which the arbitration hearing is held, including, but not limited to, the Uniform Arbitration Act, as adopted in that state. The arbitrator shall determine the customer's PIU based on 2.4.1(A) and/or 2.4.2(A).

Prior to the arbitration hearing, each party shall notify the arbitrator of the PIU percentage which that party believes to be correct. The arbitrator, in deciding, may adopt the PIU percentage of either party or may adopt a PIU percentage different from those proposed by the parties. If the arbitrator adopts a PIU percentage proposed by one of the parties, the other party (whose PIU percentage was not adopted) shall pay all costs of the arbitration. If the arbitrator adopts a PIU percentage higher than either of the PIU percentages proposed by the parties, then the party proposing the lower PIU percentage shall pay all costs of the arbitration. If the arbitrator adopts a PIU percentage lower than either of the PIU percentages proposed by the parties, then the party proposing the higher PIU percentage shall pay all costs of the arbitration. If the arbitrator adopts a PIU percentage which falls between the two percentages adopted by the parties, then the parties shall each pay one-half of the arbitration costs.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.1 Percentage of Interstate Use (PIU) for Arkansas, Kansas, Missouri and Oklahoma (Cont'd)(F) Contested Audits (Cont'd)

Absent written notification, within the timeframe noted above, the customer must comply with the provisions set forth in 2.4.1(E) preceding. If the customer fails to comply with these provisions, the Telephone Company may refuse additional applications for service and/or refuse to complete any and all pending orders for service for a period of 30 days as set forth in 2.1.6(A)(1) preceding. If, at the conclusion of 30 days, the customer still does not comply with the provisions set forth in 2.4.1(E), the Telephone Company may discontinue the provision of the services to the customer as specified in 2.1.6(A)(2) preceding.

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas(A) Report Requirements for Ordering Access Services

- (1) FGA, FGB, FGD, BSA-A, BSA-B, BSA-D
FGD or BSA-D with 950 Access
700 Access Service
800 Number Portability Access Service (NPAS)
900 Access Service
Advanced Carrier Identification Service (ACIS)
Directory Assistance Service
MicroLink II Service⁽¹⁾
 - (a) For services where jurisdiction can be determined from the call detail, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. The projected interstate percentage will be developed on a monthly basis, by end office, when the access service access minutes are measured by dividing the measured interstate originating or terminating access minutes (the access minutes where the calling number is in one state and the called number is in another state) by the total originating or terminating access minutes.
 - (b) Upon ordering services where call details are insufficient to determine jurisdiction, the customer will provide an interstate percentage of originating and terminating access minutes for each end office or LATA from which the customer may originate or terminate traffic. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all end offices to which the customer may originate or terminate traffic within the LATA or to those end offices for which an end office-level PIU is not provided.

(1) As of October 6, 2004, MicroLink service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)

(1) (Cont'd)

(b) (Cont'd)

For FGA, FGB, BSA-A and BSA-B, the customer may provide a PIU factor for each Billing Account Number (BAN) within the LATA in lieu of an end office-level PIU. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all BANs for which a BAN-level PIU is not provided.

For FGA, FGB, BSA-A and BSA-B, and pursuant to Federal Communications Commission Order FCC 85-145 (adopted April 16, 1985), when the customer does not have sufficient data to determine jurisdiction, the percent interstate usage is to be developed as though every call that enters the customer's network at a point within the same state as that in which the called station is situated (as designated by the called station number) is an intrastate communication. Every call for which the point of entry is in a state other than that where the called station is situated (as designated by the called station number) is an interstate communication.

(2) **Dedicated Network Access Link (DNAL) BSA**

Upon ordering Switched Access DNAL BSA, the customer will provide an interstate percentage of use for each DNAL BSA requested.

(3) **Billing Name and Address Service**

Upon ordering Billing Name and Address (BNA) Service, the customer will provide an interstate percentage of billing name and address requests. The BNA Service PIU will be based on the jurisdiction of the total calls for which the BNA information is requested. The BNA Service PIU will be applied to the BNA Service rates and charges.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)(4) **Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service**

Customers ordering Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service must provide the Telephone Company with a CCS/SS7 Interconnection Service PIU Report per Signaling Transfer Point (STP) Port Termination. The customer will provide a PIU that is an average PIU based upon the jurisdiction of the originating end user calls that require use of the specified STP Port Termination for signaling purposes. The STP Port Termination PIU will also be applied to the customer's STP Access Mileage and STP Access Connection charges.

(5) **Line Information Data Base (LIDB) Service** (S)

Upon ordering LIDB Service, the customer will provide (S)
an interstate percentage of LIDB queries. The LIDB (S)
Service PIU will be an average PIU based on the
jurisdiction of the originating end user calls for
which the Telephone Company's LIDB is queried and is
to be developed from the customer's total national
Alternate Billing Services (ABS) call volumes. The
LIDB Service PIU will be applied to the LIDB Service
rates and charges.

Reissued material is scheduled to become effective April 14, 1997.

Reinstates previous language which can be found on Original Page 2-52.5.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)(6) **Switched Transport Services**(a) **Entrance Facilities and Direct-Trunked Transport**

Customers ordering an Entrance Facility or a Direct-Trunked Transport facility must provide the Telephone Company with an interstate percentage of use reflecting the originating and terminating traffic of all Switched Access services that will use the facility. Also, when a customer adds additional or new Switched Access Services to existing Entrance Facilities or Direct-Trunked Transport facilities, a revised PIU, as set forth in 2.4.2(B) (Report Updates) is required.

The customer must provide a PIU factor for each Entrance Facility and a separate PIU factor for each Direct-Trunked Transport facility. At the customer's discretion, a LATA-level PIU factor can be provided for all Entrance Facilities within the LATA or a separate LATA-level PIU factor can be provided for all Direct-Trunked Transport facilities provided in a LATA. If a LATA-level PIU factor is provided by the customer, the specified percentage will be applied to all Entrance Facilities or to all Direct-Trunked Transport facilities within the LATA or to those facilities for which a specific Entrance Facility PIU or a specific Direct-Trunked Transport PIU is not provided.

Material is filed under authority of Special Permission No. 94-202 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)(6) Switched Transport Services (Cont'd)(b) Tandem-Switched Transport

Customers ordering Tandem-Switched Transport must provide the Telephone Company with an interstate percentage of use as set forth following:

Usage rated charges (such as Tandem-Switched Transmission, Tandem-Switched Directory Transmission, Tandem Switching and Directory Tandem Switching) shall be apportioned by the Telephone Company between interstate and intrastate based upon the PIUs used to apportion the rates and charges for the tandem routed feature groups and BSAs using the facility.

For monthly recurring rates (such as Direct-Trunked Transport) and for nonrecurring charges, the customer must provide a PIU as set forth in (a) preceding for Direct-Trunked Transport.

(7) Telecommunications Relay Interconnection Service (TRIS)

Upon ordering TRIS, the customer will provide an interstate percentage of use for each TRIS facility requested.

(8) Incidental InterLATA SS7 Transport (SS7 Transport)

For SS7 Transport, where jurisdiction can be determined from the records, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. The projected interstate percentage will be developed on a monthly basis, by Originating Point Code (OPC).

When the Telephone Company receives insufficient records to determine the jurisdiction of the customer's use of the STP and the SS7 Transport Service is available in the intrastate jurisdiction, the Telephone Company will designate a PIU factor of 50% for the use of the STP octets of information.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)

2.4 Jurisdictional Reports (Cont'd)

2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)

(A) Report Requirements for Ordering Access Services (Cont'd)

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(A) Report Requirements for Ordering Access Services (Cont'd)

(9) Multiple 64 Clear Channel Capability (64 CCC)

Upon ordering FGD or BSA-D with the Multiple 64 CCC feature, the customer must provide both an originating and terminating PIU for FGD or BSA-D with the Multiple 64 CCC feature for each end office or LATA from which the customer may originate or terminate such traffic. The PIU will apply when call detail is insufficient to determine jurisdiction.

(B) Report Updates(1) Annual Requirements

The customer shall provide to the Telephone Company by April 15 of each year a written report which provides the methodology utilized by the customer to develop the PIU factors provided in the quarterly update report at set forth in 2.4.2(B)(2) following.

If the customer does not provide the annual report by April 15 of each year, the customer will be notified by certified mail that if the annual report is not received within thirty (30) calendar days of the receipt of the notice, the Telephone Company will designate a PIU factor of 50% for each service, with (s) the exception of originating 700 Access Service, arranged for interstate use. For originating 700 Access Service, the Telephone Company will designate a PIU factor of 17%. This factor will be applied to the next billing cycle following the thirty (30) day notice period and will be utilized until the customer provides an annual report. Once the customer does provide an annual report, the Telephone Company will update the customer's PIU factors within fifteen (15) business days utilizing the most current PIU factor reported by the customer.

Revised material issued under authority of Special Permission No. 95-186 of the F.C.C. is scheduled to become effective February 16, 1995, on not less than 3 days' notice.

Reissued material is scheduled to become effective February 16, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(B) Report Updates (Cont'd)(2) Quarterly Update Requirements

The customer is required to provide updates to the PIU reports described in (A) preceding. Upon receipt by the Telephone Company, the revised report will serve as the basis for future billing and will be effective on the next bill date for that service. No prorating or backbilling will be done based on the report. The revised report will be used by the Telephone Company to apportion usage rates, monthly rates and nonrecurring charges until a subsequent revised report is received as set forth herein.

- (a) Effective on the first of January, April, July and October of each year, the customer will update the PIU reports. The customer will forward to the Telephone Company, to be received no later than fifteen (15) business days after the first of each such month, a revised report showing the interstate and intrastate percentage of use for the past three months ending the last day of December, March, June and September, respectively, for each service arranged for interstate use. The revised report will serve as the basis for the next three months billing.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(B) Report Updates (Cont'd)(2) Quarterly Update Requirements (Cont'd)

- (b) When the customer does not provide a quarterly update report, but has complied with the annual report requirements set forth in 2.4.2(B)(1), the Telephone Company will assume the percentages to be the same as those provided in the last quarterly update report received by the Telephone Company. When the customer does not provide a quarterly update report and has not complied with the annual report requirements, the provisions set forth in 2.4.2(B)(1) will apply.

If the Telephone Company has never received a quarterly update report, the customer will be notified by certified mail that if the quarterly update report is not received within thirty (30) days of the receipt of the notice, the Telephone Company will designate a PIU factor of 50% for each service, with the exception of originating 700 Access Service, arranged for interstate use. For originating 700 Access Service, the Telephone Company will designate a PIU factor of 17%. This factor will be applied to the next billing cycle and continue until the customer provides a quarterly update report. When the customer does provide the quarterly update report, the Telephone Company will update the customer's PIU factors within fifteen (15) business days.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(B) Report Updates (Cont'd)(3) Exemption

FGA and BSA-A FX/ONAL services are exempt from the Report Update requirements set forth preceding.

(4) Update Requirements for Adding To and Discontinuing Services

When a customer requires additional Access Services within the end office or LATA, the customer shall provide to the Telephone Company a revised PIU report for the overall services provided. Additionally, when a customer discontinues a portion of the Access Services within the end office or LATA, the customer shall provide to the Telephone Company a revised PIU for the overall remaining services.

(5) Update Requirements for Modifications in Service Use and Traffic Patterns

When a customer modifies his use of Access Services within an end office or LATA in such a manner that substantially affects the jurisdiction of the traffic which the PIU represents, the customer is required to provide the Telephone Company a revised PIU report for the services affected.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(C) Application of PIU

The following provisions apply to usage rates, monthly rates and nonrecurring charges, with the exception of Special Access Services. When mixed interstate and intrastate Access Services are provided, the charges will be prorated between interstate and intrastate as follows:

- (1) Usage rates are prorated between interstate and intrastate based upon the PIU factors as set forth in 2.4.2(A).
- (2) Monthly recurring rates and nonrecurring charges for FGA, BSA-A, FGB, BSA-B and Switched Transport Services will be prorated based upon the customer provided factors as set forth in 2.4.2(A).
- (3) All other monthly recurring rates, including the Dedicated End Office Port, and nonrecurring charges will be prorated based upon the PIU factor developed from the call detail of the customer's usage or from the customer provided PIU factor as set forth in 2.4.2(A), when such factors can be associated with the monthly recurring rate or nonrecurring charge.
- (4) Where it is not possible to associate the PIU factor developed utilizing the call detail of the customer's usage or the customer provided PIU factor with a monthly rate or nonrecurring charge, a PIU factor of 50% will be applied to the monthly rate or nonrecurring charge.

When a PIU is applied to an Access Service provided as a BSA or BSE and the intrastate equivalent of the BSA or BSE is only available on a bundled feature group basis, intrastate usage and charges are prorated to the bundled feature group equivalent of the BSA.

When Switched Transport is provided as Entrance Facilities and Direct-Trunked Transport facilities in the interstate jurisdiction and as Local Transport in the intrastate jurisdiction, Switched Transport intrastate charges will be billed according to the specific PIU factors of the feature group or BSA services being provided. When the Access Service is not available in the intrastate jurisdiction, the PIU factor must be 100%.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.2 Percentage of Interstate Use (PIU) for Texas (Cont'd)(C) Application of PIU (Cont'd)

The percentage of an Access Service to be charged as interstate is derived in the following manner:

1. Monthly and Nonrecurring Chargeable Rate Elements

Multiply the projected interstate percentage of use times the quantity of chargeable elements times the stated tariff rate.

2. Usage Sensitive Chargeable Rate Elements

Multiply the projected interstate percentage of use times the actual use (i.e., measured or Telephone Company assumed average use in access minutes, calls, call setups, kilocharacters and queries) times the stated tariff rate.

The Telephone Company will determine the intrastate percentage by subtracting the projected interstate percentage for originating and terminating access minutes from 100 (100 - projected interstate percentage = intrastate percentage).

(D) Report Verification

Provisions as set forth in 2.4.1(D) will apply.

(E) Audit Results

Provisions as set forth in 2.4.1(E) will apply.

(F) Contested Audits

Provisions as set forth in 2.4.1(F) will apply.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.3 Certification Requirements(A) Special Access Service, MegaLink Custom Services and Self-healing Transport Network Service

- (1) Special Access circuits* (lines), MegaLink Custom Services, and Self-healing Transport Network (STN) Service are classified as interstate [percent interstate usage (PIU) = 100%] and provided in accordance with this tariff when the Special Access line(s), MegaLink Custom Services, or STN Service carry more than ten percent interstate traffic. When the percent of interstate usage is less than or equal to ten percent, the Special Access line(s), MegaLink Custom Services, or STN Service will be provided in accordance with the appropriate intrastate tariff.
- (2) The customer shall certify whether or not interstate traffic is greater than ten percent of the total traffic carried on the Special Access line(s), MegaLink Custom Services, or STN Service. This certification will be provided to the Telephone Company by the customer as follows:
 - (a) Via the Access Service Request (ASR) form when ordering the line(s), or
 - (b) In the form of written correspondence with clear identification of each line involved and the customer designated jurisdiction associated with each line at the time that the line(s) are ordered other than by ASR form.
- (3) With respect to billing disputes regarding the jurisdiction of Special Access circuits (lines), MegaLink Custom Services, or STN Service, the customer shall be required to provide to the Telephone Company general information on system design and function that is used by the customer to determine the jurisdiction of Special Access circuits (lines), MegaLink Custom Services, or STN Service.

* Each leg of a multipoint circuit is equal to one line.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.3 Certification Requirements (Cont'd)(B) Expanded Interconnection

(S)

- (1) Expanded Interconnection, except for the cross connect, is classified as interstate {percent interstate usage (PIU) = 100%} and provided in accordance with this tariff when the expanded interconnection arrangement carries more than ten percent interstate traffic. A separate calculation shall be made for each expanded interconnection arrangement.

The jurisdiction for each expanded interconnection cross connect and switched transport connection shall be determined by the regulations applicable to the Switched or Special Access Service, to which that expanded interconnection cross connect is connected and provided accordingly. Such regulations are set forth in 2.4.1, 2.4.2 and 2.4.3(A) preceding.

- (2) When the interconnector orders a new expanded interconnection arrangement, the interconnector shall certify whether or not interstate traffic is greater than ten percent of the total traffic carried on the expanded interconnection arrangement. For an existing expanded interconnection arrangement, or at any time the interconnector issues an order that would, in any way, affect the jurisdiction of traffic over its arrangement, it is the responsibility of the interconnector to determine whether or not the interstate traffic is greater than ten percent of the total traffic carried on the expanded interconnection arrangement. This certification will be provided to the Telephone Company by the interconnector as follows:
- (a) Via the Expanded Interconnection Application Form when ordering the arrangement(s), or
 - (b) In the form of written correspondence with clear identification of each expanded interconnection arrangement involved and the interconnector designated jurisdiction associated with the arrangement.

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.4 Jurisdictional Reports (Cont'd)2.4.3 Certification Requirements (Cont'd)(B) Expanded Interconnection (Cont'd)

(S)

- (3) With respect to billing disputes regarding the jurisdiction of an expanded interconnection arrangement, the interconnector shall be required to provide to the Telephone Company general information on system design and functionality used by the interconnector to determine the jurisdiction of the expanded interconnection arrangement. If the interconnector has usage information or usage studies which it uses to verify the interstate traffic, the interconnector shall supply the studies when requested by the Telephone Company, not to exceed once per year. The interconnector shall supply the data within 30 days of the Telephone Company request.

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations

2.5.1 Advance Payments

Arkansas, Kansas, Missouri, Oklahoma and Texas

A customer may be required to pay in advance a portion of the estimated installation or construction costs where the provision of facilities involve an unusual investment. The amount of the advance payment will be credited to the customer's account as applying to the indebtedness of the customer for the services and facilities provided.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.2 Deposits and Other Payments

To protect itself from the risk of non-payment, the Telephone Company may require a customer to provide a cash deposit in those instances specified in Section 2.5.2(A).

(A) There is a proven history of late payments or the customer has not demonstrated established credit. A proven history of late payments is defined as 2 or more occasions within the preceding 12 months in which payment(s) for the undisputed charges of that month's total billings (sum of all bills sent in that month for all accounts for all services provided under this tariff by the Telephone Company) was

- (1) not received within 3 business days following the payment due date and
- (2) the payment(s) not received within 3 business days represented at least 10% of the month's total billings for all accounts for all services provided under this tariff by the Telephone Company.

Example for January 2005 billings:

Assume:

\$100 payment for a January billing received on the due date
\$100 payment for a January billing received 1 business day late
\$100 payment for a January billing received 4 business days late

Total January billings for all accounts for all services provided under this tariff by the Telephone Company sum to \$300. There are no disputes.

One payment is recognized as being late since it is beyond 3 business days late and it represents 33% of the monthly billings. This would represent the first occasion of a monthly late payment.

Disputed billed amounts for the sake of this section are disputed via the process outlined in Section 2.5.3(B)(1).

In the event that a customer has a history of late payments or has not demonstrated established credit, the Telephone Company may require the customer to pay a two-month deposit based on the total charges billed and rendered by the Telephone Company for the most recent two months of service. In the event the customer has not received two months of service from the Telephone Company, the two-month deposit will be based on charges estimated by the Telephone Company for the initial two-month period.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.2 Deposits and Other Payments (Cont'd)

(A) (Cont'd)

The Telephone Company will provide the customer written notice by Overnight Delivery, as described in Section 2.1.6 (A), if a deposit is required under this section. The customer must pay the two-month deposit within 15 business days following the date the written notice is sent to the customer. Such notice period will begin the day after the notice is sent. If the customer fails to pay the deposit by the due date, as described above, the Telephone Company may send the customer a written notice by Overnight Delivery stating that if the deposit is not received within 15 calendar days of the original deposit due date, the Telephone Company may take any or all of the actions specified in Section 2.1.6(A).

Simple interest at a rate set forth in Section 2.5.2(A) (1) will accrue on cash deposits. Simple interest will be applied for the number of days from the date the customer deposit is received by the Telephone Company to and including the date such deposit is credited to the customer's account or the date the deposit is refunded by the Telephone Company.

The cash deposit will be returned, with any accrued, uncredited interest within 15 business days of when a customer with a history of late payments or no established credit history demonstrates a one-year prompt payment record (undisputed billed balances are paid within the bill payment requirements outlined in Section 2.5.3).

In the event the provision of all service to the customer is terminated and the Telephone Company maintains a cash deposit from the customer, the deposit and any accrued, uncredited interest will be applied to any outstanding sums owed to the Telephone Company, and any remaining balance will be returned to the customer.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.2 Deposits and Other Payments (Cont'd)

(A) (Cont'd)

(1)

State	Interest Rate
Arkansas, Kansas, Missouri, Oklahoma, Texas	In the case of a cash deposit, for the period the deposit is held by the Telephone Company, the Customer will receive simple interest at the rate of 1.5% per month (.0004931 per day) or 18% annually.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.3 Payment of Rates and Charges

For services provided under this tariff, the Telephone Company will bill in the following manner:

- Charges or credits due to the customer for services established or discontinued during the preceding billing period will be billed on a current basis,
- Recurring rates and charges for services to be provided during the next billing period will be billed in advance, and
- Usage charges and charges associated with services provided to the Federal Government will be billed in arrears.

All bills are due when rendered and shall be paid no later than 30 days of the bill date or by the next bill date, as set forth in (A) following, whichever is sooner.

If the payment date would cause payment to be due on a Saturday, Sunday or Legal Holiday, payment for such bills will be due from the customer as follows:

- If the payment date falls on a Sunday or on a Legal Holiday which is observed on a Monday, the payment date shall be the first non-Holiday day following such Sunday or Legal Holiday.
- If the payment date falls on a Saturday or on a Legal Holiday which is observed on Tuesday, Wednesday, Thursday or Friday, the payment date shall be the last non-Holiday day preceding such Saturday or Legal Holiday.

Adjustments for the quantities of services established or discontinued in any billing period beyond the minimum period set forth for services in other sections of this tariff will be prorated to the number of days or fraction thereof based on a 30 day month.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.3 Payment of Rates and Charges (Cont'd)

When a rate as set forth in this tariff is shown to more than two decimal places, the charges will be determined using the rate shown. The resulting amount will then be rounded to the nearest penny (i.e., rounded to two decimal places).

(A) Past Due Charges

Bills are considered past due 30 days after the bill date or by the next bill date (i.e., same date as the bill date in the following month), whichever occurs first, and are payable in immediately available funds.

With the exception of Easy Access Dialing in Missouri, as set forth in Section 13.3.1, if the entire amount billed, exclusive of any amount disputed by the customer, is received by the Telephone Company after the payment date or if any portion of the payment is received by the Telephone Company in funds which are not immediately available to the Telephone Company, then a late payment charge will apply to the unpaid balance.

State	Late payment charge
Arkansas, Kansas, Missouri, Oklahoma, Texas	The late payment charge shall be simple interest at the rate of 1.5% per month (.0004931 per day) or 18% annually. Until such time as the Telephone Company receives authorization to assess late payment charges, late payment charges will not apply to services purchased by the government of the State of Missouri nor the government of the State of Texas (including service to an agency in any branch of government within the State of Texas).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(A) Past Due Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.3 Payment of Rates and Charges (Cont'd)(B) Billing Disputes

In the event that a billing dispute occurs concerning any charges billed to the customer by the Telephone Company the following regulations will apply.

- (1) A good faith dispute requires the customer to provide a written claim to the Telephone Company. Instructions for submitting a dispute can be obtained by calling the billing inquiry number shown on the customer's bill. Such claim must identify in detail the basis for the dispute, the account number under which the bill has been rendered, the date of the bill and the specific items on the bill being disputed, to permit the Telephone Company to investigate the merits of the dispute.
- (2) The date of the dispute shall be the date on which the customer furnishes the Telephone Company the account information required by Section 2.5.3(B)(1) above.
- (3) The date of resolution shall be the date on which the Telephone Company completes its investigation of the dispute, notifies the customer in writing of the disposition and, if the billing dispute is resolved in favor of the customer, applies the credit for the amount of the dispute resolved in the customer's favor to the customer's bill.
- (4) If the dispute is decided to be in favor of the Telephone company, then the resolution date will be the date upon which a written decision on this dispute is sent to the customer.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(C) Billing Disputes Resolved in Favor of the Telephone Company

Arkansas, Kansas, Missouri, Oklahoma and Texas

In the event that a billing dispute is resolved in favor of the Telephone Company, any payments withheld pending settlement of the dispute shall be subject to a late payment charge determined in accordance with (A) preceding and applied to such disputed charges. Such annual rate will be compounded daily and applied for each month or portion thereof that such charges were unpaid.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(D) Billing Disputes Resolved in Favor of the Customer

Arkansas, Kansas, Missouri, Oklahoma and Texas

In the event that a billing dispute is resolved in favor of the customer, no late payment charge will apply to the disputed amount and the customer will receive a credit equal to the overcharged amount.

(1) Interest Credit

The customer will receive an interest credit if all of the conditions in section 2.5.3(B) are met. In addition the customer must have paid the total amount billed in dispute and the billing dispute must be resolved in favor of the customer.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.3 Payment of Rates and Charges (Cont'd)(D) Billing Disputes Resolved in Favor of the Customer (Cont'd)(2) Interest Credit Period

When a claim is filed within 130 days from the bill date, the period covered by the interest credit shall begin on the date that the Telephone Company receives payment in immediately available funds. When a claim is filed more than 130 days after the bill date, the period covered by the interest credit shall begin on the date of the claim or the date of overpayment, whichever is later. The period covered by the interest credit shall end on the date that the customer's account is credited.

(3) Calculation of Interest Credit

Arkansas, Kansas, Missouri, Oklahoma, and Texas

Interest credit shall be calculated based upon the portion of the disputed amount resolved in the customer's favor multiplied by simple interest at the rate of 1.5% per month (.0004931 per day) or 18% annually.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.3 Payment of Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.4 Minimum Periods

- (A) The minimum period for which service is provided and for which rates and charges are applicable is set forth in each section of this tariff, where appropriate.
- (B) When a service is discontinued prior to the expiration of the minimum period, charges are applicable whether the service is used or not, as follows:
 - (1) When a service with a one month minimum period is discontinued prior to the expiration of the minimum period, a one month charge will apply at the rate level in effect at the time service is discontinued.
 - (2) When a service with a minimum period greater than one month is discontinued prior to the expiration of the minimum period, with the exception of Specialized Services or Arrangements, MegaLink Custom Services, STN or SBNS Services, the applicable charge will be the lesser of:
 - a. The Telephone Company's total nonrecoverable costs, less the net salvage value, for the discontinued service, or
 - b. The total monthly charges, at the rate level in effect at the time service is discontinued, for the remainder of the minimum period.
- (C) For Specialized Services and associated multiplexing in Section 12, MegaLink Custom Services and associated optional features and functions in Section 20, STN Service and associated optional features and functions in Section 22, and SBNS Services in Section 31, the applicable charges are set forth in each respective section.
- (D) For Specialized Services or Arrangements provided on an individual case basis in Section 12, the minimum period is one month unless a different minimum period is established with the individual case filing.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.5 Missed Installation on Confirmed Due Date(A) General

The Telephone Company assures that when a customer orders certain Access Services, as specified in (B) following, service will be installed and available for customer use no later than the Confirmed Due Date provided by the Telephone Company.

Failure to meet a Confirmed Due Date for installation of certain services will result in a credit shown in the Missed Installation Credit Schedule found in 2.5.5 (B) following when the responsibility for the failure is solely the Telephone Company's. This credit will apply to services up to the Network Interface.

(B) Services Subject To The Credit

The services listed in the Missed Installation Credit Schedule found below will be credited for a missed installation on a Confirmed Due Date as shown:

Missed Installation Credit Schedule

Services	Credit Amount
Voice Grade Services	\$200.00
MegaLink Data Services	\$250.00
High Capacity DS1 Special Access Services	\$350.00
MegaLink Custom DS3 Services	\$600.00
ReliaNet Services (DS1)	\$250.00
ReliaNet Services (DS3)	\$500.00

(C) When a Credit Allowance Does Not Apply

No credits for a missed installation on a Confirmed Due Date will be made when:

1. The customer's premises is inaccessible.
2. The customer changes interface requirements.
3. The customer is not ready to accept service.
4. Building facilities are not ready (includes space, cable support structures, building risers and entrance facilities to be provided by builder or owner or owner's subcontracted vendors).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.5 Missed Installation on Confirmed Due Date (Cont'd)(C) When a Credit Allowance Does Not Apply (Cont'd)

5. Customer Desired Due Date is less than the Telephone Company's published installation objective.
6. When the Telephone Company is not the Access Service Coordination Exchange Carrier (ASC-EC), as set forth in 2.6 (Jointly Provided Access Services) preceding, and the Confirmed Due Date is not met by the exchange company acting as the ASC-EC for its portion of the service. (See diagram below.)

	<u>SWBT ASC-EC</u>	<u>ANOTHER LEC ASC-EC</u>
SWBT MISSES DATE	Credit applies	Credit applies
ANOTHER LEC MISSES DATE	Credit applies	Credit does not apply

7. The delay is caused by work stoppages, civil disturbances, criminal actions; or by fire, flooding or other occurrence attributed to an Act of God or any other circumstance beyond the Telephone Company's reasonable control.
8. When the customer provides the incorrect address.
9. Special Access nonrecurring installation charges (as specified in 7.3.4, 7.3.9, 7.3.10, 20.5 and 31.3.3), associated with Voice Grade Service, MegaLink Data Service, High Capacity DS1 Special Access Service, MegaLink Custom DS3 Service, and ReliaNet Services that are waived or zero rated

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions(A) General

Service (with the exception of STN and ReliaNet) is considered to be interrupted when it becomes unusable to the customer because of a failure of a facility component used to furnish service under this tariff or the protective controls applied by the Telephone Company, specified in 6.7.10 (Network Management), result in the complete loss of service by the customer. An interruption period starts when an inoperative service is reported to the Telephone Company and ends when the service is operative.

The credit allowance for an interruption or for a series of interruptions shall not exceed:

1. The applicable monthly rate,
2. The assumed minutes of use charge, or
3. The billed amount for that particular rate element in those cases where the tariff rate exceeds the actual billed amount (e.g., Shared Used Special Access services).

For STN and ReliaNet, the service is considered to be interrupted when it does not meet the following maintenance specifications as set forth in Technical Publications 76635 and 76839, respectively:

- Errored Seconds
- Severely Errored Seconds
- Consecutive Severely Errored Seconds
- Availability

For STN and ReliaNet, an interruption period starts when an interruption of service is reported to the Telephone Company and the service is released to the Telephone Company for repair and ends when the service is operative.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies

In addition, Credit Allowance for Service Interruptions also apply when service is interrupted due to labor difficulties, governmental orders, civil commotions, criminal actions taken against the Telephone Company, acts of God and other circumstances beyond the Telephone Company's reasonable control. No credit shall be allowed for an interruption period of less than 30 minutes. The customer shall be credited for an interruption of 30 minutes or more at the rate of 1/1440 of the monthly charges for the facility or service for each period of 30 minutes or fraction thereof that the interruption continues after the initial 30 minute interruption. However, the Service Assurance Warranty Schedule (SAWS) as specified in 2.5.7 will not apply.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)

In case of an interruption to any service that is not due to the negligence of the customer, allowance for the period of interruption shall be as follows:

(1) Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service

No credit shall be allowed for an interruption period of less than 30 minutes. The customer shall be credited for an interruption of 30 minutes or more at the rate of 1/1440 of the monthly charges for the facility or service for each period of 30 minutes or fraction thereof that the interruption continues after the initial 30 minute interruption.

For CCS/SS7 Interconnection Service, the monthly charge shall be the total of all monthly rate element charges associated with the service (i.e., STP Access Mileage, STP Access Connection and STP Port Termination).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(2) Special Access Services

A credit allowance for service interruptions applies to the following Special Access Services: Metallic Service, Telegraph Grade Service, Voice Grade Service, Program Audio Service⁽¹⁾, Video Service, MegaLink Data Service, High Capacity Service, DovLink Service, Message Station Equipment Recovery Charge, Administration and Maintenance of Priority Restoration, Network Reconfiguration Service, Transport Resource Management (TRM) Service, Self-Healing Transport Network (STN) Service, MegaLink Custom Service and ReliaNet Service. A credit allowance will also apply to Diversity Service.

No credit shall be allowed for an interruption period of less than 30 minutes. For each period of 30 minutes, or fraction thereof, that the interruption continues after the initial 30 minute outage, the customer will be credited at the rate of 1/1440 of the monthly charges until the outage reaches the Service Assurance Warranty (SAWS) threshold. When the total service interruptions on the same service exceeds the SAWS threshold within a 12 hour time period, the customer shall receive an additional credit per the SAWS schedule of credits as specified in Section 2.5.7.

The total credit allowance available to the customer regardless of the number or type of service interruptions within a 30 day period will not exceed 100% of the combined monthly rates per affected service.

For two-point services, the monthly charge shall be the total of all the monthly rate element charges associated with the service (i.e., two channel terminations, channel mileage and optional features and functions).

(1) Program Audio is discontinued and no longer available in this publication (see WC Dkt. 19-238).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.6 Credit Allowance for Service Interruptions (Cont'd)

(B) When a Credit Allowance Applies (Cont'd)

(2) Special Access Services (Cont'd)

Issued under the authority of Special Permission No. 95-745 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(2) Special Access Services (Cont'd)

For multipoint services, the monthly charge shall be only the total of all the monthly rate element charges associated with that portion of the service that is inoperative (i.e., a channel termination per customer premises, channel mileage and optional features and functions).

For multiplexed services, the monthly charge shall be the total of all the monthly rate element charges associated with that portion of the service that is inoperative.

When the facility which is multiplexed or the multiplexer itself is inoperative, the monthly charge shall be the total of all the monthly rate element charges associated with the service (i.e., the channel termination, channel mileage and optional features and functions, including the multiplexer on the facility to the Hub and the channel terminations, channel mileages and optional features and functions on the individual services from the Hub).

When the service which rides a channel of the multiplexed facility is inoperative, the monthly charge shall be the total of all the monthly rate element charges associated with that portion of the service from the Hub to a customer premises (i.e., channel termination, channel mileage and optional features and functions).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(3) Switched Access Service, Directory Assistance Service,
and Telecommunications Relay Interconnection Service
(TRIS)

A credit allowance for service interruptions will be applied to Switched Access Service and Directory Assistance Service depending upon whether or not the interruption is associated with a service that is usage rated or monthly recurring rated as set forth in (a) and (b), following:

(a) Credit Allowance for Usage Rated Services

If the service experiencing an interruption is billed assumed minutes of use, credit shall be allowed for an interruption of greater than 24 hours. Such credit will be at the rate of 1/30th of the assumed minutes of use charge for each period of 24 hours or fraction thereof that the interruption continues.

If the service experiencing an interruption is billed on a measured, usage sensitive basis, a credit allowance does not apply.

If the service experiencing an interruption includes optional features or BSEs being billed monthly recurring rates, credit for an interruption of greater than 24 hours for the associated features or BSEs will be at the rate of 1/30th of the applicable monthly rate for each period of 24 hours or fraction thereof that the interruption occurs.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(3) Switched Access Service, Directory Assistance Service,
and Telecommunications Relay Interconnection Service
(TRIS) (Cont'd)(b) Credit Allowance for Monthly Recurring Rated
Services

- (1) For the following Switched Access, Directory Assistance and Telecommunications Relay Interconnection Services with monthly recurring rates as defined in 6.8.3 (Monthly Recurring and Usage Rates), 9.4.3 (Monthly Recurring and Usage Rates) and 26.5.3 (Monthly Rates):

- Switched Transport
- Directory Transport
- Switched Access DNAL BSA
- Telecommunications Relay Interconnection Service (TRIS)

the charges for which a credit will apply due to service interruptions will be the total of all monthly rate elements associated with the transport facility or BSA (i.e., per channel, per point of DNAL termination, DNAL mileage, per DS1 or DS3, fixed per month and per mile per month, per point of TRIS termination and TRIS Mileage) including any monthly rated features and BSEs associated with either the transport facility or the DNAL BSA.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(3) Switched Access Service, Directory Assistance Service,
and Telecommunications Relay Interconnection Service
(TRIS) (Cont'd)(b) Credit Allowance for Monthly Recurring Rated
Services (Cont'd)

(1) (Cont'd)

No credit allowance shall be allowed for an interruption period of less than 30 minutes. The customer shall be credited for an interruption of 30 minutes or more up to, and including, 2 hours at the rate of 1/1440 of the monthly charges for the facility for each period of 30 minutes or fraction thereof that the interruption continues after the initial 30 minute outage. When the total service interruptions on the same service exceeds 2 hours within a 12 hour time period, the customer shall receive an additional credit per the Service Assurance Warranty Schedule (SAWS) specified in 2.5.7.

In any month, as a result of the interruption, the total credit per rate element of the interrupted service may not exceed 100 percent of the monthly charge for that particular rate element.

- (a) When Switched Transport is provided in a multiplexing arrangement and the multiplexer becomes inoperative, the monthly charge being credited will be the total of all monthly charges associated with the facilities being interconnected by the multiplexer. Such credit will include all monthly rated features or BSEs associated with the interconnected facilities.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(3) Switched Access Service, Directory Assistance Service,
and Telecommunications Relay Interconnection Service
(TRIS) (Cont'd)(b) Credit Allowance for Monthly Recurring Rated
Services (Cont'd)

(1) (Cont'd)

(b) When a Switched Transport facility being provided in a multiplexing arrangement becomes inoperative, the monthly charge being credited will be the total of all monthly charges associated with the inoperative transport facility as well as that portion of all interconnected transport facilities which also becomes inoperative. Such credit will include all monthly rated features or BSEs associated with the inoperative facility or that portion of the interconnected facilities which also becomes inoperative.

(c) When the service riding the channel of the multiplexed facility is inoperative, the monthly charge to be credited for the multiplexed facility shall be the total of all monthly rate element charges associated with the inoperative portion of the facility. The credit will include all monthly rated features or BSEs associated with the inoperative transport facility.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(3) Switched Access Service, Directory Assistance Service,
and Telecommunications Relay Interconnection Service
(TRIS) (Cont'd)(b) Credit Allowance for Monthly Recurring Rated
Services (Cont'd)

- (2) When a service outage occurs on a Direct-Trunked Transport facility and traffic is alternately routed to a Tandem-Switched Transport facility to avoid the service outage, the Telephone Company may allow additional out-of-service credits as follows:

For Switched Access Service and DA Access Service, the Telephone Company will first determine the length of time for which the customer is entitled to an adjustment on the Direct-Trunked Transport facility as set forth in (1), preceding. Because actual alternate tandem traffic cannot be captured during the service outage period, surrogate tandem usage factors have been developed based on an assumed 9,000 minutes of use per channel per month and a DA holding time of .633962 minutes.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(3) Switched Access Service, Directory Assistance Service, and Telecommunications Relay Interconnection Service (TRIS) (Cont'd)(b) Credit Allowance for Monthly Recurring Rated Services (Cont'd)

(2) (Cont'd)

Based on a 30 day month and a 24 hour day, each half hour increment of service outage will result in an assumed alternate tandem usage level of 6.25 minutes of use per channel for Switched Access and 9.86 calls per channel for DA Access Service (i.e., 150 minutes or 237 calls per DS1 and 4,200 or 6,626 calls per DS3). This surrogate alternate traffic usage will be rated based on the airline distance between the customer's serving wire center and the end office where the Direct-Trunked Transport facility that experienced the service outage terminated. The appropriate Tandem Switched Transport subelements (i.e., Tandem Switched Transmission and Tandem Switching or Tandem-Switched Directory Transmission and Directory Tandem Switching) will be used to determine the total Alternate Traffic Credit.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(3) Switched Access Service, Directory Assistance Service,
and Telecommunications Relay Interconnection Service
(TRIS) (Cont'd)(b) Credit Allowance for Monthly Recurring Rated
Services (Cont'd)

(2) (Cont'd)

If the Direct-Trunked Transport facility that experienced the service outage provided transport only for Switched Access Service, an Alternate Traffic Credit will only be calculated for Switched Access. If the facility provided transport only for DA Access Service, an Alternate Traffic Credit will only be calculated for DA Access Service. If the facility provided transport for both Switched Access Service and DA Access Service, the total Alternate Traffic Credit will be the sum for the credits calculated for both Switched Access and DA Access Service.

If the amount of the Alternate Traffic Credit is greater than the amount of credit that would have been allowed as set forth in (1), preceding, the Telephone Company will credit the customer the Alternate Traffic Credit instead of the lesser credit for the inoperative facility. If the Alternate Traffic Credit is less than or equal to the amount that would otherwise be credited to the customer (as set forth in (1) preceding), the Alternate Traffic Credit will not be allowed.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.6 Credit Allowance for Service Interruptions (Cont'd)

(B) When a Credit Allowance Applies (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.6 Credit Allowance for Service Interruptions (Cont'd)

(B) When a Credit Allowance Applies (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.6 Credit Allowance for Service Interruptions (Cont'd)

(B) When a Credit Allowance Applies (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.6 Credit Allowance for Service Interruptions (Cont'd)

(B) When a Credit Allowance Applies (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.6 Credit Allowance for Service Interruptions (Cont'd)

(B) When a Credit Allowance Applies (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.6 Credit Allowance for Service Interruptions (Cont'd)

(B) When a Credit Allowance Applies (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(4) Expanded Interconnection(a) Virtual Collocation

An interruption period begins when an inoperative condition of a virtual collocation arrangement is reported to the Telephone Company's designated contact point and ends when the virtual collocation arrangement is operative. No allowance for an interruption period will be provided for virtual collocation where the interruption is due to the actions or negligence of the interconnector or to an inoperative condition on a Telephone Company-provided Switched Access or Special Access Service.

When a credit allowance does apply, such credit will be determined based on the rates applicable to the specific item(s) causing the interruption; however, the credit allowance for an interruption or for a series of interruptions shall not exceed the applicable monthly rate for the item(s) involved.

For calculating credit allowances, every month is considered to have 30 days. No credit shall be allowed for an interrupted period of less than 30 minutes. The interconnector shall be credited for an interruption of 30 minutes or more at the rate of 1/1440 of the monthly rate.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(B) When a Credit Allowance Applies (Cont'd)(4) Expanded Interconnection (Cont'd)(a) Virtual Collocation (Cont'd)

When a third party vendor maintains and repairs an interconnector's designated basic termination equipment, credit allowance will not apply to any interruption of the items maintained and repaired by the third party vendor.

(b)

(5) Diversity Service

A credit allowance for service interruptions applies to the Diversity Service as follows.

No credit shall be allowed for an interruption period of less than 30 minutes. The customer shall be credited for an interruption of 30 minutes or more up to, and including, 2 hours at the rate of 1/1440 of the monthly Diversity charges on a facility or service for each period of 30 minutes or fraction thereof that the interruption continues after the initial 30 minute outage. When the total service interruptions on the same Diversity service exceed 2 hours within a 12 hour time period, the customer shall be credited per the Service Assurance Warranty Schedule (SAWS) specified in 2.5.7.

In any month, as a result of the interruption, the total credit per rate element of the interrupted service may not exceed 100 percent of the monthly charge for that particular rate element.

The credits applying herein, are for the Diversity Service portion of the customer's total monthly charges only. The credits available to the customer for the basic service, on which the Diversity is used, are as stated in other sub-sections of this credit allowance section.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(C) When a Credit Allowance Does Not Apply

Credit allowances will not be made for the following:

- (1) Interruptions caused by the negligence of the customer.
- (2) Interruptions of a service due to the failure of equipment or systems provided by the customer or others.
- (3) Interruptions of a service during any period in which the Telephone Company is not afforded access to the premises where the service is terminated.
- (4) When the Telephone Company and the customer negotiate the release of the service for (1) maintenance purposes, (2) to make rearrangements or (3) to implement an order for a change in the service, a credit allowance does not apply during the negotiated time of release. Thereafter, a credit allowance as set forth in (A) and (B) preceding does apply.
- (5) Interruptions of a service which continue because of the failure of the customer to authorize replacement of any element of special construction, as set forth in Southwestern Bell Telephone Company, LLC Tariff F.C.C. No. 69. The period for which no credit allowance is made begins on the seventh day after the customer receives the Telephone Company's written notification of the need for such replacement and ends on the day after receipt of the written authorization for such replacement.
- (6) Periods when the customer elects not to release the service for testing and/or repair and continues to use it on an impaired basis.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.6 Credit Allowance for Service Interruptions (Cont'd)(C) When a Credit Allowance Does Not Apply (Cont'd)

- (7) Interruption of service caused by a customer's failure to provide notification to the Telephone Company of media stimulated mass calling events as specified in 6.7.12 (Media Stimulated Mass Calling Events).
- (8) An interruption or a group of interruptions, resulting from a common cause, for amounts less than one dollar.
- (9) Credit Allowance for Service Interruptions also apply when service is interrupted due to labor difficulties, governmental orders, civil commotions, criminal actions taken against the Telephone Company, acts of God and other circumstances beyond the Telephone Company's reasonable control. No credit shall be allowed for an interruption period of less than 30 minutes. The customer shall be credited for an interruption of 30 minutes or more at the rate of 1/1440 of the monthly charges for the facility or service for each period of 30 minutes or fraction thereof that the interruption continues after the initial 30 minute interruption. However, the Service Assurance Warranty Schedule (SAWS) as specified in 2.5.7 will not apply.

(D) Use of An Alternative Service Provided by the Telephone Company

Should the customer elect to use an alternative service provided by the Telephone Company during the period that a service is interrupted, the customer must pay the tariffed rates and charges for the alternative service used.

(E) Temporary Surrender of a Service

In certain instances, the customer may be requested to surrender a service for purposes other than maintenance, testing or activity relating to a service order. If the customer consents, a credit allowance will be granted. The credit allowance will be determined in the same manner as a credit for service interruptions as set forth in (A) preceding.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS)

The customer shall be credited per the Service Assurance Warranty Schedule (SAWS) specified below when the total service interruptions on the same service exceeds the SAWS threshold for that service as specified following, within a 12 hour time period.¹

The SAWS credit allowance is in addition to the credit allowance in Section 2.5.6. The SAWS credit allowance is applied to the customer's bill in addition to the existing monthly service rates, and in addition to any existing credit allowances. The total credit allowance available to the customer, regardless of the number of service interruptions in any one monthly billing period, will not exceed 100 percent of the monthly charge for that particular rate element.¹

(A) Special Access Services

All Special Access Services with exceptions as listed below will be credited according to the SAWS schedule below, in addition to the credit allowances in Section 2.5.6.²

SAWS Threshold²

Over 3 hours

<u>Service Category</u>	<u>SAWS Credit Per Interruption</u>
-------------------------	-------------------------------------

(1) ² All Special Access Services with the following exceptions:	1/2 of the monthly rate
---	-------------------------

DS1, DS3, DS1/DS3 eqpd. with SecureNet options, NRS and TRM Services (assoc. with DS1 or DS3 Service), Message Station Equipment Recovery Charge (assoc. with DS1/DS3 Svc.), Admin. and Mtce. of Priority Restoration (assoc. with DS1/DS3 Service), ⁽³⁾, STN Service and ReliaNet Service ⁽³⁾.

1 Effective April 1, 2004, for Special Access Metallic, Telegraph, Voice Grade, Program Audio, Video, MegaLink Data, High Capacity (DS1), and MegaLink Custom Service (DS3) this regulation is limited to existing customers at existing locations. Additionally, this regulation is limited to services that may be rearranged or moved pursuant to existing DS1 TPP terms and conditions found in Section 7.2.22.

2 Effective April 1, 2004 this regulation is limited to existing customers at existing locations. Additionally, this regulation is limited to services that may be rearranged or moved pursuant to existing DS1 TPP terms and conditions found in Section 7.2.22.

3 Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(A) Special Access Services (Cont'd)

High Capacity Service (DS1)¹, Megalink Custom Service (DS3)¹, ReliaNet On-Net - Opt. 2 AC - DS1 and Off-Net AC, DS1 and DS3 access ports ⁽²⁾ will be credited according to the SAWS schedule below, in addition to the credit allowances in Section 2.5.6.

SAWS Threshold

Over 2 hours

<u>Service Category</u>	<u>SAWS Credit Per Interruption</u>
(2) High Capacity Svc. (DS1) ¹ , MegaLink Custom Svc. (DS3) ¹ , BCS* and OCN PTP.	1/2 of the monthly rate
(3) ReliaNet - On-Net - Opt. 2 AC - DS1 and Off-Net AC, DS1 and DS3 access ports	1/2 of the monthly rate

1 Effective April 1, 2004 this regulation is limited to existing customers at existing locations. Additionally, this regulation is limited to services that may be rearranged or moved pursuant to existing DS1 TPP terms and conditions found in Section 7.2.22.

2 Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS)(A) Special Access Services

- (4) Special Access Metallic, Telegraph, Voice Grade, Program Audio⁽¹⁾, Video, MegaLink Data, High Capacity (DS1), and MegaLink Custom Service (DS3)

For service interruptions 4 hours or greater, the customer shall be credited as follows:

- (i) For the initial 4 hour outage in a 30 day period, in lieu of the credit described in 2.5.6, the customer will be credited as shown in the SAWS schedule below.
- (ii) Additional service interruptions that are 4 hours or greater that occur in the same 30 day period will be calculated at the rate of 1/1440 per 30 minute interval described in 2.5.6.

The total credit allowance available to the customer regardless of the number or type of service interruptions within a 30 day period will not exceed 100% of the combined monthly rates per affected service.

Special Access Services as listed below will be credited according to the SAWS schedule below, in addition to the credit allowances in Section 2.5.6.

<u>SAWS Threshold</u>	<u>Service Category</u>	<u>SAWS Credit Per Interruption</u>
4 Hours and greater	Metallic	\$5.00
	Telegraph	\$5.00
	Voice Grade	\$10.00
	Program Audio ⁽¹⁾	\$10.00
	Video	\$10.00
	MegaLink Data	\$15.00
	High Capacity Service (DS1)	\$120.00
	MegaLink Custom Service (DS3)	\$380.00

(1) Program Audio is discontinued and no longer available in this publication (see WC Dkt. 19-238).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(A) Special Access Services (Cont'd)(5) High Capacity Special Access and MegaLink Custom Service Equipped with a SecureNet Option

No credit will be allowed for an interruption period of less than 2.0 seconds. For a single service interruption greater than 2.0 seconds, the credit will be as follows.

SAWS Threshold

Over 2.0 Seconds

<u>Service Category</u>	<u>SAWS Credit Per Interruption</u>
<u>High Capacity Service Equipped with SecureNet- All Rate Elements</u>	Monthly Rate
<u>MegaLink Custom Service Equipped with SecureNet- All Rate Elements</u>	Monthly Rate

To receive a credit for a service interruption greater than 2.0 seconds, the interruption must occur in that part of the service equipped with a SecureNet option (e.g., a loop failure on a Special Access Service equipped with Hub Redundancy would receive credit after a 2.0 second interruption, an interoffice facility failure on the same service would be credited after 30 minutes).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(A) Special Access Services (Cont'd)(6) Network Reconfiguration Service (NRS) and Transport Resource Management Service (TRM)

Network Reconfiguration Service and Transport Resource Management Service will be credited according to the SAWS schedule, below in addition to the credit allowance in Section 2.5.6.

<u>SAWS Threshold</u>	<u>SAWS Credit Per Interruption</u>
Over 2 hours	
(a) NRS and TRM Svcs. assoc. with DS1/DS3 Svcs.	1/2 of the monthly rate
Over 3 hours	
(b) NRS and TRM Svcs. assoc. with all Spl. Access Svcs. except DS1 and DS3 Svcs.	1/2 of the monthly rate

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(A) Special Access Services (Cont'd)(7) Message Station Eqpt Recovery Charge and Administration and Maintenance of Priority Restoration

Message Station Equipment Recovery Charge and Administration and Maintenance of Priority Restoration Services will be credited according to the SAWS schedule, below in addition to credit allowances in Section 2.5.6.

<u>SAWS Threshold</u>	<u>SAWS Credit Per Interruption</u>
-----------------------	-------------------------------------

Over 2 hours

- (a) Mess. Sta. Eqpt. 1/2 of the monthly rate
Recovery Chg. and Adm.
and Mtce. of Priority
Restoration Svcs. assoc.
with DS1 and DS3 Svcs.

Over 3 hours

- (b) Mess. Sta. Eqpt. 1/2 of the monthly rate
Recovery Chg. and Adm.
and Mtce. of Priority
Restoration Svcs assoc.
with all Spl. Access
Svcs. except DS1 and
DS3 Svcs.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(A) Special Access Services (Cont'd)(8) STN and ReliaNet (MAC and On-Net AC - Opt. 1)

No credit will be allowed for STN and ReliaNet (MAC and On-Net AC) service for an interruption period of less than 2.5 seconds. For a single service interruption greater than 2.5 seconds, the credit will be as follows.

SAWS Threshold

Over 2.5 Seconds

<u>Service Category</u>	<u>SAWS Credit Per Interruption</u>
<u>All STN Service</u>	Monthly Rate
<u>Rate Elements</u>	
<u>ReliaNet (MAC - Opt. A & B</u>	Monthly Rate
<u>and On-Net AC - Opt. 1)</u>	

In the event the Telephone Company is modifying the existing STN or ReliaNet service to add an Access Node or ReliaNet node, at the customer's request, and the service is interrupted, credit allowance as set forth in 2.5.6(A) preceding will apply.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)

(A) Special Access Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(A) Special Access Services (Cont'd)(9) STN Interconnection with SecureNet Equipped MegaLink Custom Service

No credit will be allowed for Interconnection of an STN with MegaLink Custom Service equipped with the SecureNet Serving Wire Center and Facility Redundancy for an interruption period less than 2.0 seconds. For a single service interruption greater than 2.0 seconds, the credit will be as follows.

SAWS Threshold

Over 2.0 seconds

<u>Service Category</u>	<u>SAWS Credit Per Interruption</u>
<u>STN Interconn. with</u> <u>SecureNet Equipped</u> <u>MegaLink Custom Service</u>	Monthly Rate

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(B) Switched Access Service and Directory Assistance Service

Switched Access Service and Directory Assistance Service will be credited according to the SAWS schedule below, in addition to the credit allowances in Section 2.5.6.

SAWS Threshold

Over 2 hours (S)

<u>Service Category</u>	<u>SAWS Credit Per Interruption</u>	(S)
-------------------------	-------------------------------------	-----

(a) Entrance Facility

DS1	1/2 monthly rate	(S)
-----	------------------	-----

DS3 (Optical & Electrical)	1/2 monthly rate	(S)
----------------------------	------------------	-----

(b) Direct-Trunked Transport

DS1 (Fixed & Per Mile)	1/2 monthly rate
------------------------	------------------

DS3 (Fixed & Per Mile)	1/2 monthly rate
------------------------	------------------

Revised material is issued under the authority of Special Permission No. 94-745 of the F.C.C.

Reissued material is scheduled to become effective June 22, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.5 Billing Regulations (Cont'd)2.5.7 Service Assurance Warranty Schedule (SAWS) (Cont'd)(C) Diversity Service

Diversity Service will be credited according to the SAWS schedule below, in addition to the credit allowances in Section 2.5.6.

SAWS Threshold

Over 2 hours

(S)

Service CategorySAWS Credit Per Interruption(1) Diversity Service

Monthly Rate

Revised material is issued under the authority of Special Permission No. 94-745 of the F.C.C.

Reissued material is scheduled to become effective June 22, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.5 Billing Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services

Jointly Provided Access Service has one end of the service in one exchange telephone company operating territory and the other end of the service in another exchange telephone company operating territory. When Access Service, other than MicroLink II⁽¹⁾, is jointly provided, the exchange telephone companies involved will agree upon a billing, design and ordering arrangement which is consistent with the provisions contained in this section and the Ordering and Billing Forum Standards, Multiple Exchange Carrier Access Billing (MECAB) and Multiple Exchange Carrier Design and Ordering (MECOD). Customers who want to receive these documents may obtain ordering information from the Reference to Technical Publications section of this tariff. Prior to implementation of, or changes to these billing arrangements, the exchange telephone companies involved will give the affected customers 30 days notice.

The type of billing arrangement utilized for jointly provided access service is dependent upon the type of access service provided. Feature Group A (FGA) and Circuit Switched Line Side (BSA-A) Switched Access Services are provided under the Single Bill Arrangement as set forth in 2.6.1 following. Feature Groups B and D (FGB and FGD) and BSA-B, BSA-D, Direct-Trunked Transport, Tandem-Switched Transport, DNAL Switched Access, Special Access, MegaLink Custom, Self-Healing Transport Network (STN) and Directory Assistance Services are provided under Meet Point Billing (MPB) Arrangements. MPB allows each involved exchange telephone company to provide service and bill for the portion of the access service that is rendered under its own tariff. Meet Point Billing is provided as either a Single Bill-Single Tariff MPB Arrangement or a Multiple Bill MPB Arrangement as specified in 2.6.2 and 2.6.3 respectively.

At the time an order is placed, the customer will be notified of the arrangement which will apply and any pertinent information pertaining thereto. For example, the customer will be notified as to the entity responsible for receipt of payment, answers to billing inquiries, adjustments to bills, etc.

(1) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.1 Single Bill Arrangement(A) General

The single bill arrangement applies to FGA and BSA-A service.

(B) Ordering Provisions

The company where the first point of switching is located shall accept the order for FGA or BSA-A service. The other company(ies) involved shall also receive a copy of the order from the carrier.

The exchange telephone companies involved in providing the access service will develop a mutually agreeable working arrangement to allow one of the exchange telephone companies to perform Access Service Coordination (ASC) for all services requested.

(C) Rating and Billing

The exchange telephone company that accepts the order for service will arrange to provide the service and will bill and collect all appropriate charges in accordance with the regulations, rate and charges in its Access Service Tariff.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.2 Single Bill-Single Tariff Meet Point Billing Arrangement

The Single Bill-Single Tariff Meet Point Billing (MPB) Arrangement allows the customer to receive one bill from the billing company for the entire jointly provided service. The billing company will be billed by the other exchange telephone company(ies) for that portion of the access service provided by each exchange telephone company.

(A) General

The Telephone Company will participate in the Single Bill-Single Tariff MPB Arrangement, for access services other than MicroLink II⁽¹⁾, if the exchange telephone companies involved agree to use the Single Bill-Single Tariff MPB Arrangement to render a bill to the customer and one of the other involved exchange telephone companies performs the billing company functions. In addition, for Switched Access FGB, FGD, BSA-B, or BSA-D, Switched Transport, Directory Assistance Services and Directory Transport, one of the other exchange telephone companies must own or operate the end office. For Tandem-Switched Transport, one of the other telephone companies must own or operate the access tandem.

(B) Ordering

Each exchange telephone company involved in providing the service will accept an order for the access service from the customer.

For FGB, FGD, BSA-B, and BSA-D Switched Access and Directory Assistance Services, the exchange telephone companies involved in providing the access service will develop a mutually agreeable working arrangement to allow one of the exchange telephone companies to perform Access Service Coordination (ASC) for all services requested.

For DNAL, Special Access, MegaLink Custom Service and STN Service, the exchange telephone company that performs the billing function will serve as the ASC.

(1) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)

2.6 Jointly Provided Access Services (Cont'd)

2.6.2 Single Bill-Single Tariff Meet Point Billing Arrangement (Cont'd)

(C) Rating and Billing of Service

The exchange telephone company that performs the billing company function will bill and collect all appropriate charges in accordance with the regulations, rates and charges in its Access Service Tariff. The single bill will list the billing company's rates and charges.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement

The Multiple Bill Meet Point Billing (MPB) Arrangement allows each exchange telephone company providing service to bill the customer for its portion of a jointly provided access service according to its Access Service Tariff charges.

(A) General

The exchange telephone companies will render separate bills for access service, other than FGA or BSA-A Service. This option will be the default billing method when the administration of a single bill arrangement cannot be agreed upon by the exchange telephone companies involved.

(B) Ordering

Each exchange telephone company involved in the provision of the access service will accept an order for the access service from the customer. The exchange telephone companies involved in providing the access service will develop a mutually agreeable working arrangement to allow one of the exchange telephone companies to perform the ASC for all services requested.

(C) Rating and Billing of Service

Each exchange telephone company will provide its portion of the access service based on the regulations, rates and charges contained in its Access Service Tariff, subject to the following rules, as appropriate.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(1) Distance Sensitive Rate Elements

The charges to be billed by the Telephone Company for distance sensitive rate elements (e.g., Transport or Mileage) will be determined as follows:

- (a) Develop total mileage for the service using the V&H Coordinate Method described in National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4 (NECA Tariff F.C.C. No. 4).
- (b) Obtain the appropriate billing percentage from NECA Tariff F.C.C. No. 4 for the Telephone Company premises involved.
- (c) The Telephone Company's rates and charges are multiplied by the appropriate quantity and billing percentage to obtain the charges for the Telephone Company.

(2) Nondistance Sensitive Rate Elements

The application of nondistance sensitive rate elements varies according to the rate structure and the location of the facilities involved as set forth following, except for Switched Access feature groups, BSAs and Directory Access Nonrecurring Charge application which is specified in (3) following.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(2) Nondistance Sensitive Rate Elements (Cont'd)

- (a) When rates and charges are listed on a per point of termination basis, the Telephone Company's rates will be billed for the terminations within the Telephone Company's operating territory.
- (b) When rates and charges are listed on a per unit basis (e.g., central office bridging or multiplexing), the Telephone Company's rates and charges will apply for units located in the Telephone Company's operating territory.
- (c) When rates and charges are developed on an individual case basis, such rates will be developed for the portion of the service provided by the Telephone Company.
- (d) When rates and charges are listed on a per service basis, these rates and charges will be billed.
- (e) Fifty percent (50%) of the fixed portion of the Special Access Channel Mileage, the MegaLink Custom Service Interoffice Mileage, DNAL Mileage and the Direct-Trunked Transport will be billed when the service terminates in the Telephone Company's operating territory.
- (f) Fifty percent of the per minute of use portion of the Tandem End Office Multiplexing, Tandem-Switched Transmission, Host/Remote Transmission or the Tandem-Switched Directory Transmission will be billed when the service terminates in the Telephone Company's operating territory.

Filed in compliance with FCC Orders DA 97-2358; FCC 97-158, as amended; FCC 97-401; and FCC 97-403.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(3) Switched Access Feature Group and BSA Nonrecurring Charges and Directory Access Nonrecurring Charges

- (a) The nonrecurring charges for FGB, FGD, BSA-B, and BSA-D Switched Access Service, as set forth in 6.9 (Rates and Charges), and for Directory Assistance Service, as set forth in 9.5 (Rates and Charges), are used to compute the billed nonrecurring charges for the Telephone Company.
- (b) The multiple bill adjustment factors are determined as follows:
 - 1. When the Telephone Company's facilities are the first point of switching from the customer's premises, the following factors will apply:
 - First Trunk = 100%
 - Additional Trunk per Access Order = 100%
 - 2. When the Telephone Company facilities are not the first point of switching from the customer's premises, but the Telephone Company does provide a portion of the dedicated trunks, the following factors will apply:
 - First Trunk = 64%
 - Additional Trunk per Access Order = 41%

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(3) Switched Access Feature Group and BSA Nonrecurring Charges and Directory Access Nonrecurring Charges
(Cont'd)

(b) (Cont'd)

3. When the Telephone Company is not required to activate trunks to the first point of switching, the feature group or BSA. Installation Nonrecurring Charge does not apply.

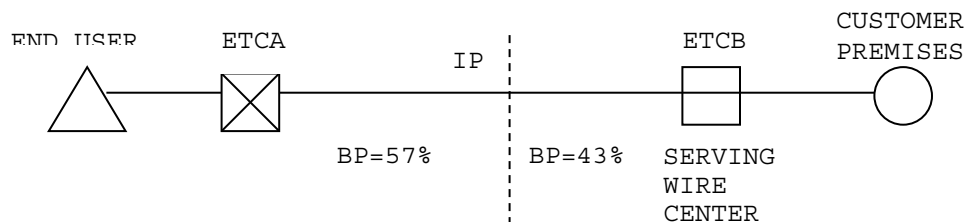
(c) The Telephone Company's charges, as set forth in (a) preceding, will be multiplied by the appropriate quantities and multiple bill adjustment factors, as set forth in (b) preceding to obtain the appropriate nonrecurring charges for the Telephone Company.

(4) Example of Jointly Provided Direct-Trunked Transport

FGD or BSA-D Switched Access is ordered to End Office A. End Office A is in the operating territory of Exchange Telephone Company A. Premises of the ordering customer is in the operating territory of Exchange Telephone Company B.

EXCHANGE TELEPHONE COMPANY A
(ETCA)
OPERATING TERRITORY

EXCHANGE TELEPHONE COMPANY B
(ETCB)
OPERATING TERRITORY



(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(4) Example of Jointly Provided Direct-Trunked Transport
(Cont'd)

(a) Airline Mileages (Using NECA No. 4)

- ETCA premises to ETCB premises = 22.1,
rounded = 23

(b) Direct-Trunked Transport charges

- Assume ETCA rate for Direct-Trunked Transport
is \$24.00 per mile
- Assume ETCA Billing Percentage (BP) is 57
- Assume ETCB rate for Direct-Trunked Transport
is \$22.37 per mile
- Assume ETCB Billing Percentage (BP) is 43
- Assume ETCA fixed rate for Direct-Trunked
Transport is \$60.00
- Assume ETCB fixed rate for Direct-Trunked
Transport is \$54.74

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(4) Example of Jointly Provided Direct-Trunked Transport (Cont'd)

- (c) Formula: (Number of miles times ETCA's per mile rate times ETCA's Billing Percentage) plus (one half of ETCA's fixed rate) equals ETCA Direct-Trunked Transport charge

Calculation of Transport Charges

ETCA Direct-Trunked Transport Charge

$$(23 * \$24.00 * 57/100) + (\$60.00 * .5) = \$344.64$$

ETCB Direct-Trunked Transport Charge

$$(23 * \$22.37 * 43/100) + (\$54.74 * .5) = \$248.61$$

(5) Example of Jointly Provided Tandem-Switched Transport

FGD or BSA-D Switched Access is ordered as a tandem routed service to End Office A. End Office A is in the operating territory of Exchange Telephone Company A. The premises of the ordering customer, the serving wire center and the access tandem through which the service is switched is in the operating territory of Exchange Telephone Company B.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(5) Example of Jointly Provided Tandem-Switched Transport
(Cont'd)

(a) Airline Mileages (Using NECA No. 4) (x)

- ETCA serving wire center to ETCA End Office = 29.3, rounded to 30 miles.

(b) Switched Transport charges for 9000 access minutes

- Assume ETCA rates for Tandem-Switched Transmission are \$0.000300 per minute of use and \$0.000090 per minute of use per mile.
- Assume ETCA Billing Percentage (BP) is 57%.
- ETCA will not bill Tandem Switching since the access tandem is in the operating territory of ETCA.
- Assume ETCA rates for Tandem-Switched Transmission are \$0.000303 per minute of use and \$0.000037 per minute of use per mile.
- Assume ETCA rate for Tandem-Switching is \$0.000804 per minute of use.
- Assume ETCA Billing Percentage (BP) is 43%.

(x) Filed under authority of Special Permission No. 91-258 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(5) Example of Jointly Provided Tandem-Switched Transport
(Cont'd)

(c) Formula:

ETCA Tandem-Switched Transmission

(Minutes of use times ETCA's Tandem-Switched Transmission per minute of use rate times .50) plus (Minutes of use times number of miles times ETCA's Tandem-Switched Transmission per minute of use per mile rate times ETCA's Billing Percentage) equals ETCA's Tandem-Switched Transmission charge

ETCB Tandem-Switched Transmission

(Minutes of use times ETCB's Tandem-Switched Transmission per minute of use rate times .50) plus (Minutes of use times number of miles times ETCB's Tandem-Switched Transmission per minute of use per mile rate times ETCB's Billing Percentage) equals ETCB's Tandem-Switched Transmission charge

ETCB Tandem Switching

Minutes of Use times ETCB's minute of use rate equal ETCB's Tandem Switching charge

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.6 Jointly Provided Access Services (Cont'd)2.6.3 Multiple Bill Meet Point Billing Arrangement (Cont'd)(C) Rating and Billing of Service (Cont'd)(5) Example of Jointly Provided Tandem-Switched Transport
(Cont'd)

(c) Formula: (Cont'd)

Calculation of Tandem-Switched Transport Charges:

ETCA Total Tandem-Switched Transport Charge

$$(9000 \times \$0.000300 \times .50) + (9000 \times 30 \times \$0.000090 \times .57) = \$15.20$$

ETCB Switched Transport Charge:

$$(9000 \times \$0.000303 \times .50) + (9000 \times 30 \times \$0.000037 \times .43) = \$5.66$$

ETCB Tandem Switching Charge:

$$(9000 \times \$0.000804) = \$7.24$$

ETCB Total Tandem-Switched Transport Charge:

$$\$5.66 + \$7.24 = \$12.90$$

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.6 Jointly Provided Access Services (Cont'd)

Material is filed under authority of Special Permission No. 96-723 of the F.C.C. and withdraws material issued under Transmittal No. 2557 to become effective October 5, 1996.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.6 Jointly Provided Access Services (Cont'd)

Material is filed under authority of Special Permission No. 96-723 of the F.C.C. and withdraws material issued under Transmittal No. 2557 to become effective October 5, 1996.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.6 Jointly Provided Access Services (Cont'd)

Material is filed under authority of Special Permission No. 96-723 of the F.C.C. and withdraws material issued under Transmittal No. 2557 to become effective October 5, 1996.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions

Certain terms used herein are defined as follows:

Access Code

Denotes a uniform seven digit code assigned by the Telephone Company to an individual customer. The seven digit code has the form 101XXXX or 950-XXXX.

Access Customer Name Abbreviation (ACNA)

Denotes a three alpha character code that identifies the customer to which the Access Service bill is rendered.

Access Customer Terminal Location (ACTL)

Denotes the eleven (11) character Common Language Location Identifier (CCLI) code identifying the customer's Point of Presence (POP/InterLATA facility terminal location).

Access Minutes

Denotes that usage of exchange facilities in interstate or foreign service for the purpose of calculating chargeable usage. Access minutes are as described in Section 6 (Switched Access Service).

Access Node

Denotes a Telephone Company central office (CO Access Node) or a customer designated premises (Premises Access Node) equipped with STN or ReliaNet features and functions.

Access Tandem

Denotes a Telephone Company switching system that provides a concentration and distribution function for originating or terminating traffic between end offices and a customer's premises.

Access Tandem Network

Denotes the network of trunk groups for originating and/or terminating Switched Access traffic between a single access tandem and the Telephone Company end offices subtending that tandem.

(This page filed under Transmittal No. 1)

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Access Transport Parameter

Denotes the capability to transport certain information (e.g., Called Party Subaddress, Calling Party Subaddress, High-Layer Compatibility and Low-Layer Compatibility) received from an originating end user transparently through the SS7 network to the terminating switch.

Account Owner

Denotes a company, including the Telephone Company, that provides end users with local service, stores and/or administers the end user's information in the Telephone Company's Line Information Data Base (LIDB).

Add/Drop Multiplexing (ADM)

Denotes the capability for lower level signals to be added or dropped from an optical carrier channel associated with the SONEt transmission.

Advanced Carrier Identification Service (ACIS) Code

Denotes any code assigned by the North American Numbering Plan Administrator (NANPA) that is used in conjunction with ACIS.

Aggregator

Denotes any individual, partnership, association, joint-stock company, trust, governmental entity or corporation as defined under Part 64.708(b) of the F.C.C. Rules and Regulations.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Alarm Collection Device

Denotes the common equipment element required to collect and transmit the various alarms from the interconnector's designated equipment to the Telephone Company's surveillance system.

Alternate Billing Services

Denotes the term for services that provides end users the ability to bill calls to an account not necessarily associated with the originating line.

Alternate Use

Denotes when a service is arranged by the Telephone Company so that the customer can select different types of transmission at different times.

Answer Message

Denotes an SS7 message sent in the backward direction to indicate that the call has been answered.

Answer/Disconnect Supervision

Denotes the transmission of the switch trunk equipment supervisory signal (off-hook or on-hook) to the customer's point of termination as an indication that the called party has answered or disconnected.

Area of Service (AOS)

Denotes the geographical area from which an 800 subscriber can receive calls dialed to the subscriber's 800 number.

Assumed Average Access Minutes

Denotes the usage that will be billed each month to customers for FGA and BSA-A access arrangement served from Telephone Company serving end offices where actual recorded minutes of use are not available.

Asynchronous

Denotes the transmission of data that is not related to a specific frequency or to the timing of the transmission facility. The data transmission is characterized by individual characters, encapsulated with start and stop bits, from which a receiver derives the necessary timing for sampling bits and start/stop transmission.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Attenuation Distortion

Denotes the difference in loss at specified frequencies relative to the loss at 1004 Hz, unless otherwise specified.

Authorized Traceback Group

A designee of the Telephone Company which it authorizes to issue Traceback Requests for traffic received by the Telephone Company. Telephone Company currently designates The USTelecom Industry Traceback Group or any successor organization to be an Authorized Traceback Group.

Average Account Life

Denotes the depreciation life prescribed by the Federal Communications Commission for each class of telephone plant.

Average Business Day

Denotes the measurement procedure for the determination of busy hour minutes of capacity, 8:00 AM - 11:00 PM Monday through Friday, excluding national holidays.

Balance (100 Type) Test Line

Denotes an arrangement in an end office which provides for balance and noise testing.

Basic Service Element (BSE)

Denotes an unbundled service option available only with Basic Serving Arrangements.

Basic Serving Arrangement (BSA)

Denotes a category of Switched Access Service differentiated by technical characteristics, e.g., line vs. trunk side connection at the Telephone Company entry switch.

Basic Transmission Equipment

Denotes, for virtual collocation, central office circuit equipment that provides functionality requested by the interconnector and also provides technical compatibility with an interconnector's equipment or support systems located on the interconnector's side of the demarcation point. Basic transmission equipment does not include enhanced services equipment, customer premises equipment or switches.

Billed Number Screening (BNS)

Denotes a process which utilizes a data base to determine specific characteristics and/or customer preferences on a billed line number. Examples would include, whether or not the line is a public telephone and whether the billed customer associated with the line will accept a collect call.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Billing Account Number (BAN)

Denotes a code that identifies the customer's billing account to which Access Services are billed.

Billing Clearing House

Denotes a billing and collection service bureau for Interexchange Carriers (ICs) and other telecommunication companies which become members and wish to arrange for the billing and collection of long distance services provided to end users.

Bit

Denotes the smallest unit of information in the binary system of notation.

(Nx)

Broadcast Traffic

Ethernet frames that are forwarded to all stations on a virtual local network using the broadcast address.

(Nx)

Building

Denotes a structure under one roof or two or more structures on one premises which are connected by an enclosed or covered passageway which is interpreted to mean the "same building". In no case can conduit be considered as an enclosed passageway nor buildings connected by a covered public mall be the "same building."

Business Day

Denotes the times of day that the Telephone Company is open for business. This is 8:00 A.M. to 5:00 P.M., Monday through Friday.

(x) Issued under the Authority of Special Permission No. 05-017 of the FCC.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Busy Hour Minutes of Capacity (BHMC)

Denotes the customer specified maximum amount of Switched Access Service and/or Directory Assistance Service access minutes the customer expects to be handled in an end office switch during any hour in an 8:00 A.M. to 11:00 P.M. period for the feature group, basic serving arrangement or Directory Assistance Service ordered. This customer furnished BHMC quantity is the input data the Telephone Company uses to determine the number of transmission paths for the feature group, basic serving arrangement or Directory Assistance Service ordered.

Call

Denotes an attempt for which the complete destination code or a Carrier Access Code (e.g., 950-XXXX, 101XXXX#, 0- or 00-) is provided in the originating direction or a complete destination code is provided in the terminating direction.

Call-out

A customer required dispatch outside of normal business hours when a technician is not available for dispatch.

Carrier or Common Carrier

See Interexchange Carrier

Carrier Identification Code (CIC)

Denotes a numeric code that is assigned by Bellcore to long distance carriers for the provisioning of Feature Group B and/or D trunk side Access Service. The numeric code uniquely identifies the carrier.

Carrier Identification Code Parameter (CIP)

Denotes the transmission of the Carrier Identification Code (CIC) to the customer within the Initial Address Message (IAM) of an originating FGD or BSA-D call.

Cascading Service User

Customer who has their service on a channel or port of a multiplexed DS1, DS3 or SONET service belonging to a Third Party Host through a Cascading Shared Network Arrangement.

Cascading Shared Network Arrangement

A service offering whereby a Cascading Service User may connect subtending services to a Third Party Host's multiplexed DS1, DS3 or SONET service which is on a Shared Network Arrangement with a Host Subscriber, and the Telephone Company will undertake to maintain separate customer records and billing.

C Band

1525-1565 nanometers (unit of spatial measurement that is one billionth of a meter).

CCS

Denotes a hundred call seconds, which is a standard unit of traffic load that is equal to 100 seconds of usage or capacity of a group of servers (e.g., trunks).

Cellular Mobile Carrier

A common carrier provider of domestic public cellular telecommunications service, as defined in Part 22, Subpart K, of the F.C.C. Rules and Regulations.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Central Office

Denotes a local Telephone Company switching system where Telephone Exchange Service customer station loops are terminated for purposes of interconnection to each other and to trunks.

Central Office Prefix

Denotes the first three digits (NXX) of the seven digit telephone number assigned to a customer's Telephone Exchange Service when dialed on a local basis.

Centralized Automatic Reporting On Trunks (CAROT) Testing

Denotes a type of testing which includes the capacity for measuring operational and transmission parameters.

Channel(s)

Denotes an electrical or photonic, in the case of fiber optic based transmission systems, communications path between two or more points of termination, or for DNAL BSA, between a point of termination and a Telephone Company switch.

Channelize

Denotes the process of multiplexing-demultiplexing wider bandwidth or higher speed channels into narrower bandwidth or lower speed channels.

Channel Service Unit

Denotes equipment which performs one or more of the following functions; termination of a digital facility, regeneration of digital signals, detection and/or correction of signal format errors, and remote loop back.

Choke Network AKA High Volume Call-In (HVCI) Network

Denotes a unique NXX that has a presence in several switches within the designated local calling area for which terminating calls are routed over dedicated trunk groups to a single tandem switch. This is done for the purpose of controlling the impact on the local network from potentially high volumes of terminating calls that might be directed to Directory Numbers (DN) within such NXXs at a customer's request.

Clear Channel Capability

Denotes the utilization of increased usable bandwidth per facility.

Reissued material is filed under authority of Special Permission No. 97-373 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)C-Message Noise

Denotes the frequency weighted average noise within an idle voice channel. The frequency weighting, called C-message, is used to simulate the frequency characteristic of the 500-type telephone set and the hearing of the average subscriber.

C-Notched Noise

Denotes the C-message frequency weighted noise on a voice channel with a holding tone, which is removed at the measuring end through a notch (very narrow band) filter.

Coin Station

Denotes a location where Telephone Company equipment is provided in a public or semipublic place where Telephone Company customers can originate telephonic communications and pay the applicable charges by inserting coins into the equipment.

Commingling⁽¹⁾

Commingling means the connecting, attaching or otherwise linking of an unbundled network element, or a combination of unbundled network elements, to one or more facilities or services that a requesting telecommunications carrier has obtained at wholesale from the Telephone Company, or the combining of an unbundled network element, or a combination of unbundled network elements with one or more such facilities or services. Commingle means the act of commingling.

Committed Information Rate (CIR)

A statistically guaranteed level of transmission or guaranteed bandwidth that the Ethernet network will provide to the Basic Connection when information (or data) needs to be transmitted.

⁽¹⁾ In the event the Commission or a court, pursuant to any regulatory or judicial review of the Commission's Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers, Report and Order and Order on Remand and Further Notice of Proposed Rulemaking, CC Docket No. 01-338, FCC 03-36, para. 581 (released Aug. 21, 2003) (*Triennial Review Order*), vacates, stays, remands, reconsiders, or rejects the portion of the Triennial Review Order requiring ILECs to permit commingling, the terms and conditions of this tariff authorizing commingling, which are identified with a footnote, shall cease to be effective as of the effective date of the Commission order or the issuance of the court's mandate. In that event, the Telephone Company will provide customers that have commingled UNE(s) and/or UNE Combination(s) with wholesale services obtained under this Tariff written notice that, within 30 days, customers must either convert such UNE(s) or UNE Combination(s) to a comparable service, or disconnect such UNE(s) and/or UNE Combination(s) from those wholesale services. Failure to provide the Telephone Company instructions to convert or disconnect such UNE(s) and/or UNE Combination(s) within 30 days, as described above, shall be deemed authorization to convert the UNE(s) and/or UNE Combination(s) to comparable access services at month-to-month rates.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

2. General Regulations (Cont'd) (Nx)
- 2.7 Definitions (Cont'd) (Nx)

Common Channel Signaling (CCS)

Denotes a high speed packet switched communications network which is separate (out of band) from the public packet switched and message networks. Its purpose is to carry addressed signaling messages for individual trunk circuits and/or database related services between Signaling Points in the CCS network. (Mx)

Common Line

Denotes a line, trunk, pay telephone line or other facility provided under the general and/or local exchange service tariffs of the Telephone Company, terminated on a central office switch. A common line-residence is a line or trunk provided under the residence regulations of the general and/or local exchange service tariffs. A common line-business is a line provided under the business regulations of the general and/or local exchange service tariffs. (Mx)

(x) Issued under authority of Special Permission No. 03-101 of the FCC.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Communications System

Denotes channels and other facilities which are capable, when not connected to the Telecommunications Network, of two-way communications between customer provided terminal equipment.

Competitive County

The term "Competitive County" denotes the geographic unit of a county or county-equivalent that either is competitive pursuant to the F.C.C.'s competitive market test or was granted Phase II, Level 2 pricing flexibility prior to June 1, 2017.

Confirmed Due Date

Denotes the date provided by the Telephone Company on which work activity is scheduled to be completed and the service is available for use by the customer.

Connecting Facility Assignment (CFA)

Denotes a code that identifies the Exchange Company carrier system and channel to be used from a Wide Band Analog or a High Capacity Facility.

Customer(s)

Denotes any individual, partnership, association, joint-stock company, trust, corporation or governmental entity or any other entity which subscribes to the services offered under this tariff, including both Interexchange Carriers (ICs) and End Users.

Customer Carrier Name Abbreviation (CCNA)

Denotes a three alpha character code that identifies the Access Customer submitting the Access Order and receiving confirmation of the Order.

Customer Circuit Reference (CKR)

Denotes a circuit number or range of circuit numbers assigned, administered and utilized by the customer as a cross reference to the Telephone Company's circuit numbers.

Customer Signaling Point Code (CSPC)

Denotes the code that identifies the customer's signaling point in the CCS network.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Customer Terminal Location

See Point of Termination.

Data Transmission (107 Type) Test Line

Denotes an arrangement which provides for a connection to a signal source which provides test signals for one-way testing of data and voice transmission parameters.

Decibel (dB)

Denotes a unit used to express relative difference in power, usually between acoustic or electric signals, equal to ten (10) times the common logarithm of the ratio of two signal powers.

Decibel Reference Noise C-Message Weighting

Denotes noise power measurements with C-Message weighting in decibels relative to a reference 1000 Hz tone of 90 dB below 1 milliwatt.

Decibel Reference Noise C-Message Reference to 0

Denotes noise power in "Decibel Reference Noise C-Message Weighting" referred to or measured at a zero transmission level point.

Demarcation Point

Denotes the point (referred to as Demarc Point or Network Interface) of interconnection between the Telephone Company's facilities and the wiring at the subscriber's premises. The Demarc Point shall consist of wire or a jack conforming to Subpart F of Part 68 of the Federal Communications Commission's Rules and Regulations.

For Expanded Interconnection provided as virtual collocation or SONET-Based Interconnection (SBI), the demarcation point denotes the virtual network interface between the Telephone Company and the interconnector. The virtual network interface is the location at which Telephone Company ownership and responsibility for maintenance of the entrance cable begins. This location is normally a point on the public right-of-way near the Telephone Company's entrance manhole. The demarcation point is specified by the Telephone Company.

Desired Due Date

Denotes the date the customer desires service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Detail Billing

Denotes the listing of each message and/or rate element charged to a customer on a bill prepared by the Telephone Company.

Digital Transmission Link (DTL)

Denotes a high capacity channel which delivers the same 44.736 electrical signal at each Access Node in a given STN.

Direct-Trunked Transport Facility

Denotes a Switched Transport facility between a Telephone Company serving wire center and an end office that provides a customer with dedicated transport without routing through an access tandem.

Directory Assistance

Denotes the provision of access to a Directory Assistance Location and a Telephone Company Directory Assistance operator.

Directory Assistance Location

Denotes a Telephone Company office where Telephone Company equipment first receives the Directory Assistance call from a customer's end user and selects the first operator position to respond to the Directory Assistance call.

Donor Switch

Denotes the original switch source of an NXX that has been designated as portable and from which a subscriber has moved its service, while retaining its Directory Number, to a different service provider.

Dual Gateway Network Element

Denotes the network element that is capable of supporting two access ports to the data communication channel which is used to transport messages within the SONET network. (See Gateway Network Element.)

Echo Control

Denotes the control of reflected signals in a telephone transmission path.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Echo Path Loss (EPL)

Denotes the measure of reflected signal at a 4-wire point of interface without regard to the send and receive Transmission Level Point (TLP).

Echo Return Loss (ERL)

Denotes a frequency weighted measure of return loss over the middle of the voiceband (approximately 500 to 2500 Hz), where talker echo is most annoying.

Effective 2-Wire

Denotes a condition which permits the simultaneous transmission in both directions over a channel, however it is not possible to insure independent information transmission in both directions. Effective 2-wire channels may be terminated with 2-wire or 4-wire interfaces.

Effective 4-Wire

Denotes a condition which permits the simultaneous independent transmission of information in both directions over a channel. The method of implementing effective 4-wire transmission is at the discretion of the Telephone Company (physical, time domain, frequency-domain separation or echo cancellation techniques). Effective 4-wire channels may be terminated with a 2-wire interface at the customer premises; however, when terminated on a 2-wire facility, simultaneous independent transmission cannot be supported because the two wire interface combines the transmission paths into a single path.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Electronic Access

Denotes the capability to electronically transmit data messages between a customer's computer and the Telephone Company's computer.

Electronic Connection (EC-1)

Denotes a 51.84 Mbps bandwidth of the SONET transmission platform, which is an electrical equivalent of the optical OC1. A DS3 is mapped into the SONET format using an EC-1 as a packaging mechanism.

End Office Switch

Denotes a local Telephone Company switching system where Telephone Exchange Service customer station loops are terminated for purposes of interconnection to trunks. Included are Remote Switching Modules (RSM) and Remote Switching Systems (RSS) served by a host office in a different wire center.

End User

Denotes any customer of an interstate or foreign telecommunications service that is not a carrier, except that a carrier other than a Telephone Company shall be deemed to be an "end user" when such carrier uses a telecommunications service for administrative purposes and a person or entity that offers telecommunications services exclusively as a reseller shall be deemed to be an "end user" if all resale transmissions offered by such reseller originate on the premises of such reseller.

Entity

Denotes something that exists as a particular and discrete unit (e.g., corporations or subsidiary company).

Entrance Cable

Denotes a single mode dielectric fiber optic cabling arrangement that consists of a fiber optic cable from the Expanded Interconnection virtual network interface, the riser tail to which the fiber optic cable is spliced and the termination of the riser tail onto a fiber termination shelf within the Telephone Company's wire center.

Entrance Facility

Denotes a Switched Transport facility between a Telephone Company serving wire center and a customer premises that provides a customer with dedicated transport from the serving wire center to the customer's premises.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Entry Switch

See First Point of Switching.

Envelope Delay Distortion (EDD)

Denotes a measure of the linearity of the phase versus frequency of a channel.

Equal Level Echo Path Loss (ELEPL)

Denotes the measure of Echo Path Loss (EPL) at a 4-wire interface which is corrected by the difference between the send and receive Transmission Level Point (TLP). $ELEPL = EPL - TLP \text{ (send)} + TLP \text{ (receive)}$.

Equalized

Denotes a procedure which provides for the component frequencies of the material transmitted having about the same relationship at the two ends of the channel.

Ethernet Virtual Connection (EVC)

A logical connection between the customer demarcation point and the Ethernet network.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Exchange

Denotes a unit, generally smaller than a Local Access and Transport Area, established by the Telephone Company for the administration of communications service in a specified area which usually embraces a city, town or village and its environs. It consists of one or more central offices together with the associated facilities used in furnishing communications service within that area. One or more designated exchanges comprises a given Local Access and Transport Area.

Exchange Company Signaling Point Code (ECSPC)

Denotes the code that identifies the Telephone Company's signaling point in the CCS network.

Exit Message

Denotes an SS7 message sent to an end office by the Telephone Company tandem switch to mark the Carrier Connect Time when the Telephone Company's tandem switch sends an Initial Address Message to an Interexchange Customer.

Expanded Interconnection

Denotes an arrangement that provides an interconnector with the ability to interconnect its fiber optic facilities with certain Telephone Company-provided interstate Switched Access and Special Access Services. Expanded Interconnection may be provided as either virtual S y x collocation or as SONET-Based Interconnection (SBI).

Expected Measured Loss (EML)

Denotes a calculated loss which specifies the end-to-end 1004-Hz transducer loss on a terminated test connection between two readily accessible manual or remote test points. It is the sum of the inserted connection loss and test access loss including any test pads.

Facility

Denotes any one of the elements of physical telephone plant that is needed to provide access service, including switching systems, cables, fiber optic and microwave radio transmission systems.

(x) Reissued material is filed under authority of Special Permission No. 95-930 of the F.C.C. and is deferred until August 26, 1995.

(y) Reissued material is scheduled to become effective August 31, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Facility Interface

See Point of Termination.

Facility Signaling Point of Interconnection (FSPOI)

Denotes a Telephone Company-designated transport termination facility used in connection with the provisioning of a STP Access Link used for CCS/SS7 Interconnection Service.

Feature Group

Denotes a category of Switched Access Service differentiated by the technical characteristics, e.g., line side vs. trunk side connection at the Telephone Company entry switch.

Field Identifier (FID)

Denotes a two to four character alphanumeric code used to identify data, give instructions, or associate data that is to be processed as a group.

First Come - First Served

Denotes the practice for processing access orders. The first access order received will be the first access order processed.

First Point of Switching

Denotes the first Telephone Company location at which switching occurs on the terminating path of a call proceeding from the customer premises to the terminating end office and, at the same time, the last Telephone Company location at which switching occurs on the originating path of a call proceeding from the originating end office to the customer premises.

Frequency Shift

Denotes the change in the frequency of a tone as it is transmitted over a channel.

Gateway Network Element (GNE)

Denotes the network element that provides message concentration for an X.25 data communication network. The GNE provides an X.25 virtual circuit, between the network and the operational support system, which is used to transport messages to and from the operation support system and other subtending SONET network elements on the network. The data communication channel is used to transport the messages within the SONET network.

Grandfathered

Denotes Terminal Equipment, Multiline Terminating Systems and Protective Circuitry directly connected to the facilities previously utilized to provide services under the provisions of this tariff, and which are considered grandfathered under Part 68 of the F.C.C.'s Rules and Regulations.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)High Capacity Channel

Denotes a channel for the transmission of isochronous serial digital data at a rate of 1.544 Mbps.

Host Computer

Denotes an intelligent processor or device connected to a network that satisfies the needs of remote users.

Host Office

Denotes an electronic switching system which provides call processing capabilities for one or more Remote Switching Modules or Remote Switching Systems.

Host Subscriber

Denotes a customer with a multiplexed DS1, DS3 or SONET service who allows a Service User to occupy a channel or port of their multiplexed service through a Shared Network Arrangement.

Hub

Denotes a Telephone Company designated serving wire center at which bridging, multiplexing, Network Reconfiguration Service or Transport Resource Management Service functions are performed.

Immediately Available Funds

Denotes a corporate or personal check drawn on a bank account and funds which are available for use by the receiving party on the same day on which they are received and includes U.S. Federal Reserve bank wire transfers, U.S. Federal Reserve notes (paper cash), U.S. coins, U.S. Postal Money Orders and New York Certificates of Deposit.

Impedance Balance

Denotes the method of expressing Echo Return Loss and Singing Return Loss at a 4-wire interface whereby the gains and/or loss of the 4-wire portion of the transmission path, including the hybrid, are not included in the specification.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Improved Protection

Denotes a MegaLink Custom Service in which any portion of the protection channel is routed separate from the primary channel. The protection channel will be separate from the primary channel at least at the conduit level. The customer shall specify which portion(s) of the service will have improved protection.

Impulse Noise

Denotes any momentary occurrence of the noise on a channel over a specified level threshold. It is evaluated by counting the number of occurrences which exceed the threshold.

Individual Case Basis (ICB)

Denotes a condition in which the regulations, if applicable, rates and charges for an offering under the provisions of this tariff are developed based on the circumstances in each case.

Initial Address Message (IAM)

Denotes an SS7 message sent in the forward direction to initiate trunk set up with the busying of an outgoing trunk which carries the information about that trunk along with other information relating to the routing and handling of the call to the next switch.

Inserted Connection Loss (ICL)

Denotes the 1004 Hz power difference (in dBs) between the maximum power available at the originating end and the actual power reaching the terminating end through the inserted connection.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

2.7 Definitions (Cont'd)

Interconnecting Signaling Transfer Point (STP)

Denotes the Telephone Company facility that routes messages between its own and other Common Channel Signaling networks.

Interconnector

Denotes any individual, partnership, association, joint-stock company, trust, corporation or other entity who uses Expanded Interconnection for the purpose of connecting its services to Telephone Company-provided Special Access services or Switched Access services.

Interexchange Carrier (IC) or Interexchange Common Carrier

Denotes any individual, partnership, association, joint-stock company, trust, governmental entity or corporation engaged for hire in interstate or foreign communication by wire or radio, between two or more exchanges.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Intermediate Bridging Hub

Denotes the connection of three or more customer designated premises to form a Special Access multipoint service serving itself and a specified number of subtending wire centers.

Intermediate Multiplexing Hub

Denotes the conversion from higher to lower bit rate, or bandwidth, or from digital to voice grade channels, serving itself and a specified number of subtending wire centers.

Intermediate Tandem

Denotes a tandem with subtending non-conforming end offices, where neither the tandem nor the end offices have SSP functionality. Therefore, the Intermediate Tandem must subtend a tandem equipped with SSP functionality.

Intermodulation Distortion

Denotes a measure of the nonlinearity of a channel. It is measured using four tones, and evaluating the ratios (in dBs) of the transmitted composite four-tone signal power to the second-order products of the tones (R2), and the third-order products of the tones (R3).

International Direct Distance Dialing (IDDD)

Denotes the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard FGD or BSA-D equipped end office.

Internet Protocol (IP) Dedicated Access Connection

Denotes a dedicated high speed connection such as; High Speed (384 Kbps or higher download speed) Cable Modem, DSL Line, Dedicated T1 to the internet, Dedicated DS 3 to the internet or other dedicated IP private line.

Internet Protocol (IP) Enabled Voice Information Service (IP-VIS) Dedicated Location

Denotes a unique space owned or controlled by an IP-VIS provider, its agent or designee where the IP-VIS provider has located its media gateway used for IP-VIS or where the IP-VIS provider has located transmission facilities used for IP-VIS.

Internet Protocol (IP) Enabled Voice Information Service (IP-VIS)

Denotes Internet Protocol (IP) voice information services and applications provided over an IP network and their associated capabilities and functionalities that enable an IP-VIS user to send or receive a communication based on Internet Protocol. IP-VIS Service is service between a provider of Internet Protocol (IP) enabled voice information services and the IP-VIS user only.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)IP Enabled Voice Information Service (IP-VIS) Off Net Traffic

Denotes IP-VIS Traffic originating from IP-VIS Users terminating traffic to non-Telephone Company End Users subtending Telephone Company Access Tandems via the TIPToP one way port interface.

IP Enabled Voice Information Service (IP-VIS) On Net Traffic

Denotes IP-VIS Traffic originating from IP-VIS Users and terminating to Telephone Company users via the TIPToP one way port interface.

IP Enabled Voice Information Service (IP-VIS) Traffic

Denotes any traffic that originates from or terminates to an IP-VIS User at an IP-VIS User Site. Also the traffic must travel on an Internet Protocol Network, and provide an accurate and dialable CPN as part of the call record, that when dialed, will reach that specific IP-VIS User, on their Internet Protocol Network at their IP-VIS User Site.

IP Enabled Voice Information Service (IP-VIS) User

Denotes a person utilizing a phone set dedicated for IP use for all voice traffic on the Internet Protocol Network at the IP-VIS User Site, and has an accurate and dialable CPN that when dialed, will reach the IP-VIS User on their Internet Protocol Network at their IP-VIS User Site.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)IP Enabled Voice Information Service (IP-VIS) User Site

Denotes the specific temporary or permanent premises where a specific communication is initiated or received by the IP Enabled Voice Information Service (IP-VIS) User, using Internet Protocol.

Internet Protocol (IP) Gateway

Denotes a device that converts communications from Time Division Multiplexing (TDM) to Internet Protocol (IP).

Internet Protocol (IP) Network

Denotes a network that carries traffic in Internet Protocol on an IP Dedicated Access Connection between the IP-VIS User Site and the IP Gateway and does not change the protocol to any other protocol between the IP-VIS User Site and the IP Gateway.

Interstate Communications

Denotes both interstate and foreign communications.

Intrastate Communications

Denotes any communications within a state subject to oversight by a state regulatory commission as provided by the laws of the state involved.

Kilocharacter

Denotes a unit of measurement of 1000 characters; i.e., a standard bit representation of a symbol, letter, number or punctuation mark. The measurement consists of user data only and not administrative data.

Kilosegment

Denotes a unit of measurement of 1000 segments; i.e., characters of data transmitted in a packet. The measurement consists of user data only and not administrative data.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)L Band

1565-1605 nanometers (unit of spatial measurement that is one billionth of a meter}.

Line Information Data Base (LIDB)

Denotes a data base system containing certain call processing attributes of working telephone numbers or accounts. The attributes provide customers with information that can be used to facilitate completion of calls or services.

Line Side Connection

Denotes a connection of a transmission path to the line side of a local exchange switching system.

Link Type (LT)

Denotes the functionality of the signaling link providing interconnection/signaling paths between nodes of the Common Channel Signaling (CCS) network.

Local Access and Transport Area (LATA)

Denotes a geographic area established for the provision and administration of communications service. It encompasses one or more designated exchanges, which are grouped to serve common social, economic and other purposes.

Local Calling Area

Denotes a geographical area, as defined in the Telephone Company's Local or General Exchange Service tariff, in which an end user (Telephone Exchange Service subscriber) may complete a call without incurring Message Telecommunications Service (MTS) charges.

Local Tandem Switch

Denotes a local Telephone Company switching unit by means of which local or access telephonic communications are switched to and from an End Office Switch.

Location Routing Number (LRN)

Denotes a NPA-NXX-XXXX within a NXX that is assigned to a switch that serves ported numbers. The LRN is associated with ported numbers in the Local Number Portability data base along with the appropriate CCS/SS7 Point Code for the designated switch (i.e., the recipient switch) that is required to route calls directed to ported numbers working out of the switch.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Loop Around Test Line

Denotes an arrangement utilizing a Telephone Company central office to provide a means to make certain two-way transmission tests on a manual basis. This arrangement has two central office terminations, each reached by means of separate telephone numbers and does not require any specific customer premises equipment. Equipment subject to this test arrangement is at the discretion of the customer.

Loss Deviation

Denotes the variation of the actual loss from the designed value.

Manhole

Denotes an enclosure that provides access to subterranean Telephone Company facilities. Manholes are normally completely below ground or pavement and are accessed via a chimney or neck with a covered top. This term shall also include handholes, which also provide physical access to subterranean Telephone Company facilities, but which are smaller than manholes and are recessed into the ground or pavement.

Mapping

Denotes the formatting of a particular SONET transmission signal to allow for the carrying of specific service levels such as 44.376 Mbps (DS3) or 1.544 Mbps (DS1).

Media Access Control (MAC) Address

A data link layer protocol that defines how packets are transmitted on a local area network.

(Nx)

|

(Nx)

Media Stimulated Mass Calling Events

Denotes the use of Switched Access Service for calls placed to 800, 900, POTS, etc. telephone numbers in response to television and radio advertising for which a substantial call volume is anticipated during a short period of time. Media stimulated mass calling is highly peaked and often used in conjunction with call counting services for public opinion polls, marketing surveys, entertainment, etc.

MegaLink Data Channel

Denotes a channel for the digital transmission of synchronous serial data at rates of 2.4, 4.8, 9.6 or 56 kbps.

Merger

Denotes the union of two or more interests or corporations.

Message

Denotes a "call" as defined preceding.

(x) Issued under authority of Special Permission No. 03-101 of the FCC.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Metallic Channel

Denotes a channel for the transmission of low speed varying signals at rates up to 30 baud.

Milliwatt (102 Type) Test Line

Denotes an arrangement in an end office which provides a 1004 Hz tone at 0 dBm0 for one-way transmission measurements toward the customer's premises from the Telephone Company end office.

Mobile Access Tandem Connection

Denotes a connection provided between a Mobile Carrier's Mobile Telephone Switching Office and a Telephone Company access tandem using mobile radio services provided in the Telephone Company's intrastate tariffs. Mobile Access Tandem Connections provide Mobile Carriers with access to the public switched network of the Telephone Company. Type 2A Connections are a form of Mobile Tandem Connections.

Mobile Carrier

Denotes carriers regulated under Parts 5, 22 or 90 of the F.C.C. Rules and Regulations, including Cellular Mobile Carriers, Radio Common Carriers and Specialized Mobile Radio Carriers.

Mobile End Office Connection

Denotes a connection provided between a Mobile Carrier's Mobile Telephone Switching Office and a Telephone Company end office using mobile radio services provided in the Telephone Company's intrastate tariffs. Mobile End Office Connections provide Mobile Carrier's with access to the public switched network of the Telephone Company. Type 1 Connections are a form of Mobile End Office Connections.

Mobile Telephone Switching Office

Denotes a Mobile Carrier's switching system that is used to terminate mobile stations for the purposes of interconnection to each other and to trunks interfacing with the Telephone Company's public switched network.

Multicast Traffic

Ethernet frames that are forwarded to multiple destinations that are identified using a multicast group address.

Multipoint Service

Denotes the connection of three or more customer designated premises through a Telephone Company Hub.

N-1 Network

Denotes the network of a carrier that is delivering a call to the Telephone Company's switch and is responsible for determining the status and Location Routing Number of the dialed NXX.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Network Access Point (NAP)

Denotes the point at which a particular STN Digital Transmission Link (DTL) may be interconnected with a Premises Access Node or with High Capacity Service or MegaLink Custom Services in a CO Access Node. Two NAPs are associated with each DTL, each being located in a customer specified Access Node.

Network Control Signaling

Denotes the transmission of signals used in the telecommunications system which perform functions such as supervision (control, status, and charge signals), address signaling (e.g., dialing), calling and called number identifications, rate of flow, service selection error control and audible tone signals (call progress signals indicating reorder or busy conditions, alerting, coin denominations, coin collect and coin return tones) to control the operation of the telecommunications system.

Network Interface

See Demarcation Point.

Non-Competitive County

The term "Non-Competitive County" denotes the geographic unit of a county or county-equivalent that neither is competitive pursuant to the F.C.C.'s competitive market test nor was subject to Phase II, Level 2 pricing flexibility prior to June 1, 2017.

Non-diplexed

Non-diplexed means video and audio signals are provided on separate transmission interfaces.

Non IP Enabled Voice Information Service (IP-VIS) Traffic

Denotes any traffic not specifically defined as or not identifiable as IP-VIS traffic or any traffic that does not travel on an IP Dedicated Access Connection or any traffic that is not in Internet Protocol, for any portion of the communication between the IP-VIS User and the IP Gateway device, or any traffic from a Non IP-VIS User, or any traffic from a user site that is not an IP-VIS User Site, or any traffic classified by this tariff as Non IP-VIS traffic.

Non IP Enabled Voice Information Service (IP-VIS) User

Any user(s) not meeting the definition of an IP-VIS User.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Non IP Enabled Voice Information Service (IP-VIS) Off Net Traffic

Denotes Non IP-VIS Traffic between a user (IP-VIS or non IP-VIS users) or customer (TIPToP or non TIPToP customers) and non-Telephone Company (Off Net) End Users via a TIPToP port interface.

Non IP Enabled Voice Information Service (IP-VIS) On Net Traffic

Denotes Non IP-VIS Traffic between a user (IP-VIS or non IP-VIS users) or customer (IP or non IP customers) and Telephone Company users via a TIPToP port interface.

Nonsynchronous Test Line

Denotes an arrangement in step-by-step end offices which provides operational tests which are not as complete as those provided by the synchronous test lines, but can be made more rapidly.

North American Numbering Plan (NANP)

Denotes a three-digit Numbering Plan Area (NPA) code and a seven-digit telephone number made up of a three-digit Central Office code plus a four-digit station number.

Octet

Denotes 8-bits of binary information.

Off-Hook

Denotes the active condition of Switched Access or a Telephone Exchange Service line.

Off Net End User

Denotes a non-Telephone Company end user that subtends a Telephone Company Access Tandem.

On-Hook

Denotes the idle condition of Switched Access or a Telephone Exchange Service line.

Open Circuit Test Line

Denotes an arrangement in an end office which provides an ac open circuit termination of a trunk or line by means of an inductor of several Henries.

Operator Services

Denotes any telecommunications service that includes any automatic or live assistance to a consumer to arrange for billing or completion, or both, of a telephone call.

Operator Service System (OSS)

Denotes the group of interacting hardware (switching equipment, data links, and operator terminals) and software components for the provision of operator service functionality.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Optical Carrier Level N (OC-N)

The physical line connection between two locations that uses optical signaling equipment for transmitting information over fiber optics. A level of bit rate speed transmission is indicated by "N". OC-3 optical transmissions are at 155.52 Mbps; OC-12 at 622.08 Mbps and OC-48 at 2,488.32 Mbps.

Optical Carrier Level M (OC-M)

The physical line connection between two locations on a sub-ring that uses optical signaling equipment for transmitting information over fiber optics. A level of bit rate speed transmission is indicated by "M". OC-3 optical transmissions are at 155.52 Mbps; OC-12 at 622.08 Mbps and OC-48 at 2,488.32 Mbps.

Optical Carrier Rate (OC#)

Denotes the form of measuring SONET transmission rates in terms of signal speed, line rate, bandwidth or service.

Optical Carrier Rate # Concatenated (e.g., OC3c)

Denotes the form of measuring SONET transmission rates in terms of signal speed, line rate, bandwidth or service between two locations using optical signaling equipment. Concatenated indicates the ability to carry multiple 51.84 Mbps bandwidth signals as a single entity (e.g., OC3c carries (3) 51.84 Mbps signals as a single package at 155.520 Mbps).

Optical Carrier Signal

Denotes the specific message transmitted via SONET technology, quantified in terms of signal speed, line rate or bandwidth.

Originating Direction

Denotes the use of access service for the origination of calls from an end user premises to an IC premises.

Originating Point Code (OPC)

Denotes a code assigned to identify each Operator Service System (OSS) location.

Overhead

Denotes a portion of the SONET bandwidth capacity of a digital transmission signal which is used to monitor, protect, manage and improve the transmission of that carried signal.

OZZ Code

Denotes a code used to route certain types of traffic to specific trunk groups such as specific customer trunk groups, TOPS trunk groups, etc.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd) (Nx)
- 2.7 Definitions (Cont'd) (Nx)
- Packet (Mx)
- Denotes the continuous sequence of data, with associated control information, i.e., routing, sequencing and error checking information, that is switched and transmitted through the packet switching network. Multiple packets may be required to carry one complete document or a lengthy block of information. (Mx)
- Packet Delivery Rate (PDR) (Nx)
- Defined as the actual amount of useful and non-redundant information that is transmitted or processed from end-to-end across the Ethernet network. It is a function of bandwidth, error performance, congestion and other factors. PDR will be defined as a percentage of Ethernet frames offered to the network that successfully traverse the network, end-to-end, within the Committed Information Rate (CIR), and within a calendar month. Packet delivery is measured by averaging sample measurements taken during a calendar month from NTE to NTE to which the customer ports are attached. (Nx)
- Packet Switching Network (Mx)
- Denotes the network that utilizes a transmission technique whereby a communication channel is shared by many users, each using the circuit only for the time required to transmit a single packet, each with its own appended control information. (Mx)

(x) Issued under authority of Special Permission No. 03-101 of the FCC.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Partitioned Space

Denotes an area designated by the Telephone Company within a wire center to be used by an Interconnector for the sole purpose of installing, maintaining and operating its transmission equipment to connect the Interconnector's services to Telephone Company-provided services. Partitioned space is not considered to be a premises, as defined in 2.7 following, for the purposes of administering regulations and rates contained in this tariff.

Pay Telephone

Denotes Telephone Company-provided instruments and related facilities that are available to the general public for public convenience and necessity, including public, semipublic and coinless telephones.

Personal Communications Service (PCS)

Denotes a set of capabilities that allows some combination of personal mobility, terminal mobility and service profile management.

Phase Jitter

Denotes the unwanted phase variations of a signal.

Point of Termination

See Demarcation Point.

Premises

Denotes a building, or a portion of a building in a multitenant building, or buildings on continuous property (except Railroad Right-of-way, etc.) not separated by a public highway.

Pricing Zone

Denotes a unit within a LATA or exchange established by the Telephone Company for rating certain Switched Transport Services, High Capacity Special Access Service and MegaLink Custom Service. Pricing zones are divided into three (3) categories: (1) high density, (2) medium density, and (3) low density categories.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Program Audio Channel⁽¹⁾

Denotes a channel for the transmission of audio signals. The nominal bandwidths are from 50 to 15000 Hz, from 200 to 3500 Hz, from 100 to 5000 Hz or from 50 to 8000 Hz.

Protection

Denotes an arrangement, on a fiber optic facility, which provides a "backup" channel in the event service over the primary channel or channels is interrupted. The primary channel and the protection channel are normally common at the conduit level.

Protocol

Denotes the formal set of rules which govern the format, timing, sequencing and error control of exchanged messages on a data network. May also include the facilities for managing a communications link and/or contention resolution.

Query

Denotes a request for specific information generated by a computer processor and sent to an application, i.e., a data base, with a predefined set of possible responses.

Radio Common Carrier

Denotes carriers which are regulated under Part 22 of the F.C.C.'s Rules and Regulations who engage in the provision of public radio/mobile service.

Rating Point

Denotes a point used in calculating mileage for Special Access and Switched Access Services.

Recipient Switch

Denotes any end office switch that serves Directory Numbers (DN) within a number portable NXX that is not originally assigned to the switch. Customers assigned a Directory Number (DN) within the indicated NXX that is working out of a switch other than the one originally designated is said to have ported their number to this recipient switch.

Regional Service Management System/Number Portability Administration Center (RSMS/NPAC)

Denotes the third party administered database which maintains the information on all ported numbers in a particular geographic area, in this case the Telephone Company's region.

Reissued material is filed under authority of Special Permission No. 97-373 of the F.C.C.

(1) Program Audio is discontinued and no longer available in this publication (see WC Dkt. 19-238).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Registered Equipment

Denotes the customer's premises equipment (CPE) which complies with and has been approved within the Registration Provisions of Part 68 of the F.C.C.'s Rules and Regulations.

Release Message

Denotes an SS7 Message sent in either direction to indicate that a specific circuit is being released.

Remote Switching Modules (RSM) or Remote Switching Systems (RSS)

Denotes small, remotely controlled electronic end office switches which obtain their call processing capability from an electronic switching system type Host Office. The RSM/RSS cannot accommodate direct trunks to a customer.

Response

Denotes one response from a set of predefined possible responses to a request for information contained in a query from a computer processor.

Return Loss

Denotes a measure of the similarity between the two impedances at the junction of two transmission paths. The higher the return loss, the higher the similarity.

Riser Tail

Denotes a cable that terminates on a fiber termination shelf and has flammability and smoke characteristics which allow it to be routed in a central office area without being enclosed in a conduit.

Serial Input/Output

Denotes a type of data port which provides a higher throughput speed for either asynchronous or synchronous data transmissions.

Filed in compliance with FCC Orders DA 97-2358; FCC 97-158, as amended; FCC 97-401; and FCC 97-403.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Service Control Point (SCP)

Denotes a transaction processor based system that provides a network interface to various data base services. For 800 Number Portability Access Service, the SCP contains routing instructions for 800 service records that were downloaded from the SMS/800.

Service Management System/800 (SMS/800)

Denotes the main operations support system of 800 Number Portability Access Service used to create and maintain subscriber 800 call processing records.

Service Switching Point (SSP)

Denotes the switches in the telephone network that distinguishes dialed 800 calls from ordinary telephone calls and then communicates with SCPs for information on how the 800 calls should be routed.

Service Termination

Denotes the connection of Access Service at a customer premises, or a Centrex C.O.

Service User

Customer who has their service on a channel or port of a multiplexed DS1, DS3 or SONET service belonging to a Host Subscriber through a Shared Network Arrangement.

Serving Wire Center

Denotes the end office from which the customer designated premises would normally obtain dial tone from the Telephone Company for Local Exchange Service purposes.

Session

A session is the packet network equivalent of a call on the voice network and is the length of time required to maintain a virtual circuit. A session begins with call set-up and continues until the common control network facilities are released for reuse by the packet network.

Seven Digit Manual Test Line

Denotes an arrangement which allows the customer to select balance, milliwatt and synchronous test lines by manually dialing a seven digit number over the associated access connection.

Shared Network Arrangement

A service offering whereby a Service User may connect subtending services to a Host Subscriber's multiplexed DS1, DS1 or SONET service, and the Telephone Company will undertake to maintain separate customer records and billing.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Shortage of Facilities or Equipment

Denotes a condition which occurs when the Telephone Company does not have appropriate cable, switching capacity, bridging, or multiplexing equipment, etc., necessary to provide the Access Service requested by the customer.

Short Circuit Test Line

Denotes an arrangement in an end office which provides for an ac short circuit termination of a trunk or line by means of a capacitor of at least four microfarads.

Signal-to-C-Notched Noise Ratio

Denotes the ratio in dB of a test signal to the corresponding C-Notched Noise.

Signaling Link (SL)

Denotes a specialized digital data link that provides interconnection/signaling paths between the various signal and processing nodes of the Common Channel Signaling network. Signaling Links may be routed directly between signaling points or indirectly via a Signal Transfer Point (STP).

Signaling Link Code (SLC)

Denotes a code that identifies a signaling link within the Common Channel Signaling/Signaling System 7 (CCS/SS7) link set.

Signaling Point (SP)

Denotes a node in the Common Channel Signaling network that originates and/or receives signaling messages.

Signaling System 7 (SS7)

Denotes the signaling protocol Version 7 used in the Common Channel Signaling network based on the American National Standards Institute (ANSI) standards.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Signaling Transfer Point (STP)

Denotes a packet switch in the Common Channel Signaling network that is used to route signaling messages between signaling nodes. STPs also transfer signaling messages to other CCS networks.

Singing Return Loss (SRL)

Denotes the frequency weighted measure of return loss at the edges of the voiceband (200 to 500 Hz and 2500 to 3200 Hz), where singing (instability) problems are most likely to occur.

SONET-based Interface

Denotes interfaces which are available only when transport facilities are provided via SONET equipment. This does not imply that all such interfaces are pure SONET interfaces.

Storage Area Network (SAN)

Network which links host computers, storage servers, and systems.

Subtending End Office of an Access Tandem

Denotes an end office that has final trunk group routing through the tandem.

Super Intermediate Multiplexing Hub

Denotes the conversion from higher to lower bit rate, or bandwidth, or from digital to voice grade channels, serving itself and/or subtending wire centers in an entire LATA, or one or more Numbering Plan Areas (NPAs).

Switching System

Denotes an assembly of equipment, hardware and/or software, utilized by the Telephone Company for establishing connections between lines and/or trunks. A Switching System may either be an end office or an access tandem.

Synchronous

Denotes the type of data transmission where the characters or bits are sent at a fixed rate, with the transmitting and receiving devices synchronized, so that start and stop bits are not required.

Synchronous Optical Network (SONET)

Denotes a set of international standards for the interconnectivity and interoperability of fiber optic based transmission systems.

(This page filed under Transmittal No. 1)

(x)

(x)

(x) Issued under authority of Special Permission No. 11-003 of the FCC in order to withdraw material filed under Transmittal No. 3316 without its becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Synchronous Test Line

Denotes an arrangement in an end office which performs marginal operational tests of supervisory and ring-tripping functions.

Tandem-Switched Directory Transport Facility

Denotes a Directory Transport facility between a Telephone Company hub office (when multiplexing occurs at an office other than the serving wire center) and a Directory Assistance location that provides a customer with transport to the DA location by routing through an access tandem.

Tandem-Switched Transport Facility

Denotes a Switched Transport facility between a Telephone Company hub office (when multiplexing occurs at an office other than the serving wire center) and an end office that provides a customer with transport to or from the end office by routing through an access tandem.

Telecommunications Relay Service

Denotes a telephone transmission service that provides the ability for a hearing or speech disabled end user to engage in communication with a hearing individual in a manner that is functionally equivalent to the ability of an end user who does not have a hearing or speech disability to engage in communication with another hearing individual.

Telecommunications Relay Service includes services that enable two-way communication between an individual who uses a text telephone or other nonvoice terminal and an individual who does not use such a device.

Telegraph Grade Channel

Denotes a channel for the transmission of low speed binary signals at rates of 0 to 75 baud or 0 to 150 baud.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Terminating Direction

Denotes the use of Access Service for the completion of calls from an IC premises to an End User premises.

Terminus Bridging Hub

Denotes the connection of three or more customer designated premises to form a Special Access multipoint service within that bridging hub.

Terminus Multiplexing Hub

Denotes the conversion from higher to lower bit rate, or bandwidth, or from digital to voice grade channels, serving customers in that wire center only.

Text Telephone

Denotes a machine that employs graphic communication transmission of coded signals through wire or radio communications.

Third Party Host

A customer who has a Shared Network Arrangement with a host Subscriber, and allows a Cascading Service User to occupy a channel or port of the Third Party Host's multiplexed service through a Cascading Shared Network Arrangement.

Throughput

Denotes the amount of information that can be moved through an access termination to and from a customer's premises during a specified time interval. Throughput is categorized as either high, medium or low -- depending upon the transmission speed.

Traceback Request

A request for information from the Customer about traffic which it has sent to the Telephone Company and which traffic is reasonably believed by the Telephone Company to be unlawful and abusive traffic, and which request requires a response indicating whether the Customer is the Originating Provider or whether Customer received the calls from another voice provider.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Transmission Measuring (105 Type) Test Line/Responder

Denotes an arrangement in an end office which provides far-end access to a responder and permits two-way loss and noise measurements to be made on trunks from a near end office.

Transmission Path

Denotes an electrical path capable of transmitting signals within the range of the service offering. A voice grade transmission path is capable of transmitting voice frequencies within the approximate range of 300 to 3000 Hz. A transmission path is comprised of physical or derived channels consisting of any form or configuration of facilities typically used in the telecommunications industry.

Trunk

Denotes a communications path connecting two switching systems in a network used in the establishment of an end-to-end connection.

Trunk Group

Denotes a set of trunks which are traffic engineered as a unit for the establishment of connections between switching systems in which all of the communications paths are interchangeable.

Trunk Side Connection

Denotes the connection of a transmission path to the trunk side of a local exchange switching system.

Two-Point Service

Denotes the connection of two customer designated premises, either on a directly connected basis or through a hub where multiplexing or Network Reconfiguration Service functions are performed.

Two-Wire to Four-Wire Conversion

Denotes an arrangement which converts a four-wire transmission path to a two-wire transmission path to allow a four-wire facility to terminate in a two-wire facility.

Unbundled Network Elements (UNEs) ⁽¹⁾

(Mx)

Denotes the network elements the Telephone Company is required to provide on an unbundled basis pursuant to Section 251(c)(3) of the Communications Act of 1934, as amended.

⁽¹⁾ In the event the Commission or a court, pursuant to any regulatory or judicial review of the Commission's Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers, Report and Order and Order on Remand and Further Notice of Proposed Rulemaking, CC Docket No. 01-338, FCC 03-36, para. 581 (released Aug. 21, 2003) (Triennial Review Order), vacates, stays, remands, reconsiders, or rejects the portion of the Triennial Review Order requiring ILECs to permit commingling, the terms and conditions of this tariff authorizing commingling, which are identified with a footnote, shall cease to be effective as of the effective date of the Commission order or the issuance of the court's mandate. In that event, the Telephone Company will provide customers that have commingled UNE(s) and/or UNE Combination(s) with wholesale services obtained under this Tariff written notice that, within 30 days, customers must either convert such UNE(s) or UNE Combination(s) to a comparable service, or disconnect such UNE(s) and/or UNE Combination(s) from those wholesale services. Failure to provide the Telephone Company instructions to convert or disconnect such UNE(s) and/or UNE Combination(s) within 30 days, as described above, shall be deemed authorization to convert the UNE(s) and/or UNE Combination(s) to comparable access services at month-to-month rates.

(Mx)

(x) Filed under the Authority of Special Permission No. 05-017 of the FCC.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Unicast Traffic

Ethernet frames forwarded from one station to another using the individual address.

(Nx)

(Nx)

Uniform Service Order Code (USOC)

Denotes a three or five character alphabetic, numeric or an alphanumeric code that identifies a specific item of service or equipment. Uniform Service Order Codes are used in the Telephone Company billing system to generate recurring rates and nonrecurring charges.

Unknown Unicast Traffic

Ethernet frames that contain a destination address that has not been "learned" by the network equipment for an address with no dynamic filtering entry present.

(Nx)

(Nx)

V and H Coordinates Method

Denotes a method of computing airline miles between two points by utilizing an established formula which is based on the vertical (V) and horizontal (H) coordinates of the two points.

Video Channel

Denotes a channel for the transmission of a standard 525 line/60 field monochrome or National Television Systems Committee color video signal and one or two associated 15 kHz audio signals. The bandwidth for a video channel is either 30 Hz to 4.5 MHz or 30 Hz to 6.6 MHz.

Virtual Collocation

Denotes a type of Expanded Interconnection that provides a transmission path between an interconnector's facility and certain Telephone Company-provided interstate Switched Access and Special Access Services. Virtual collocation includes central office basic transmission equipment designated by the interconnector and dedicated to its exclusive use but which is owned, installed and maintained by the Telephone Company. The Telephone Company maintains exclusive physical control over all equipment placed on its premises, however, the interconnector must perform remote monitoring and control functions on its designated equipment.

Virtual Network Interface

See Demarcation Point (for Expanded Interconnection).

Virtual Tributary (VT1.5)

A 1.728 Mbps signal channel within a SONET STS-1 signal channel. The VT1.5 signal consists of overhead and a Synchronous Payload Envelope (SPE). The overhead part of the signal is used for controlling, framing and maintaining the signal. The VT1.5 SPE is used to transport the customer's service, which typically consists of a DS1 service signal.

(x) Issued under the Authority of Special Permission No. 05-017 of the FCC.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)Virtual Tributary (VT)

Denotes a Synchronous Optical Network (SONET) structure designed for the transport of sub-EC-1 signals which are less than 51.84 Mbps bandwidth. A (DS1) 1.544 Mbps signal is mapped into the SONET format using a VT 1.5 (1.728 Mbps) as a packaging mechanism that is internal to the SONET signal.

Voice Grade Channel

Denotes a channel for the transmission of analog signals within an approximate bandwidth of 300 to 3000 Hz.

WATS Access Line (WAL)

Denotes a dedicated connection between a customer designated premises and the WATS serving office.

WATS Serving Office

Denotes a telephone company designated End Office where switching, screening and/or recording functions are performed in connection with the closed-end of WATS Access Line Services.

Wide Area Network Physical Transport (WAN-PHY)

An Ethernet standard for wide area network transport at the physical layer, with a maximum bit rate of 9.953 Gbps.

Wire Center

Denotes a building in which one or more central offices, used for the provision of Telephone Exchange Services, are located.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

2. General Regulations (Cont'd)2.7 Definitions (Cont'd)X.25 Protocol

Denotes the interface between user data terminal equipment and packet switching data circuit terminating equipment, as specified by the International Telephone and Telegraph Consultative Committee (CCITT) recommendation.

X.75 Protocol⁽¹⁾

Denotes the terminal and transit call control procedures and data transfer system on circuits between packet switching networks.

800 Number Portability Access Service (NPAS)

Denotes a service that includes toll-free access services using the following dialing plans: 800, 888, 877, 866, 855, 844, 833 and 822. 800, as used throughout this tariff, includes all 800-type toll-free dialing plans.

800 Service Provider

Denotes the entity that offers 800 access services to 800 subscribers.

800 Subscriber

Denotes a customer that has arranged with an 800 Service Provider for 800 service and has been assigned an 800 number.

900 Access Service Screening Office

Denotes an end office or access tandem that performs the customer identification function required to provide 900 Access Service to all customers.

(1) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

ACCESS SERVICE

2. General Regulations (Cont'd)

(Dx)

(Dx)

(x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(Dx)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

2. General Regulations (Cont'd)

(Dx)

(Dx)

(x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page</u>
3. Carrier Common Line Access Service	
3.1 General Description	3-2
3.2 Service Provisioning	3-3
3.3 Rate Regulations	3-4
3.3.1 Rate Elements	3-5
(A) Carrier Common Line (CCL) Access Charges	3-5
(B) Presubscribed Interexchange Carrier Charges (PICC)	3-5
3.3.2 CCL Usage Rates	3-6
(A) Premium Rate Application	3-6
(B) Originating and Terminating Rate Application	3-8
3.3.3 PICC Monthly Rates	3-10.1
(A) Multiline Business	3-10.2
(B) Billing Cycle	3-10.3
(C) Jurisdictional Reporting	3-10.3
3.3.4 Determining Chargeable Access Minute	3-11
3.3.5 Adjustment for Resold MTS and MTS-Type Services	3-12
(A) Description	3-12
(B) Service Provisioning	3-13
(C) Application of Adjustment	3-14
(D) Apportionment of Originating and Terminating Resold MTS or MTS-Type Minutes	3-15
(E) Determining Adjusted Originating and Terminating Usage	3-16
(F) Report Requirements	3-17
3.3.6 Exceptions to Carrier Common Charges	3-19
3.4 Rates and Charges	3-20
3.4.1 Carrier Common Line Access Charges	3-20
(A) Premium	3-20
3.4.2 Presubscribed Interexchange Carrier Charges	3-20
(A) Multiline Business	3-20

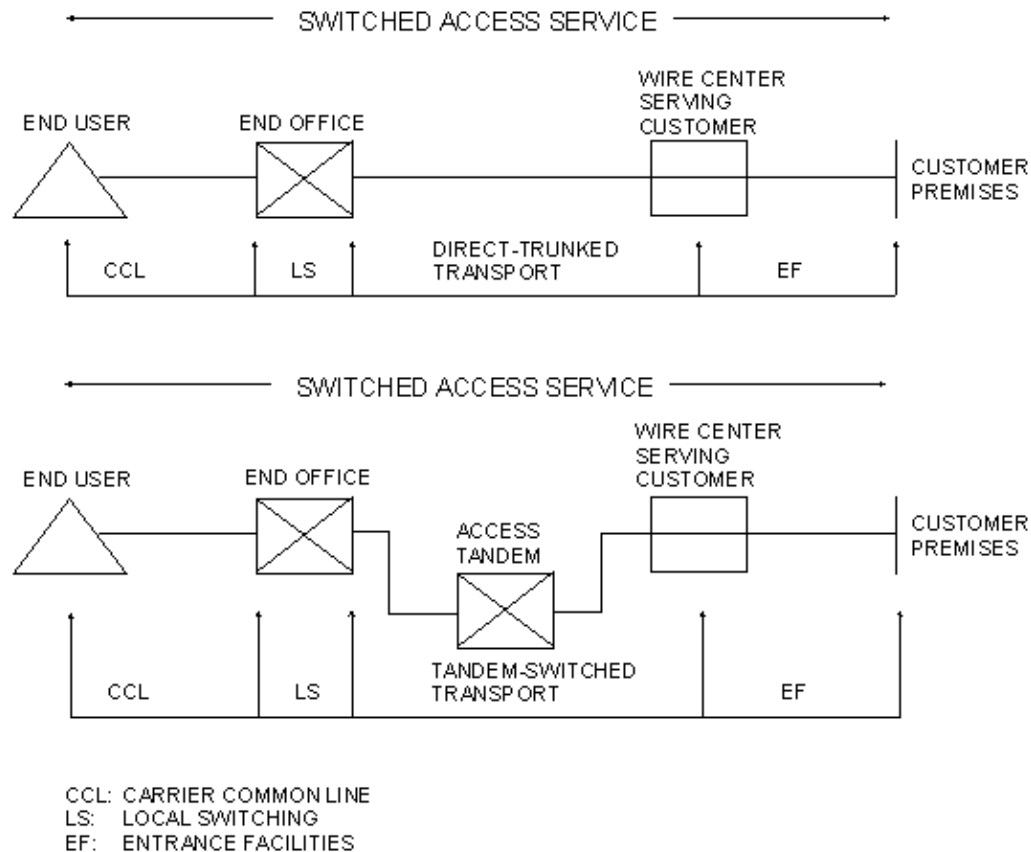
(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service3.1 General Description

Carrier Common Line Access Service is utilized for the provision of interstate or foreign telecommunications services and allows access to the Telephone Company common line facilities furnished to end users.

The following diagrams depict generic views of the Switched Access



Service components, including Carrier Common Line Access Service, and the manner in which the components are combined to provide a complete Access Service.

- Common Line [described in 3.3.1]
- Switched Transport [described in 6.5]
- Local Switching [described in 6.8.1]

(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.2 Service Provisioning

- (A) Where the customer is provided line side or trunk side Switched Access Service as specified in Section 6 (Switched Access Service), the Telephone Company will allow access to the Telephone Company common line facilities furnished to end users.
- (B) The customer's facilities shall provide the necessary on-hook and off-hook supervision.
- (C) The following items are not provided as part of Carrier Common Line Access Service:
 - Telephone number
 - Detail billing
 - Directory listings
 - Intercept arrangements

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations

This section contains the specific regulations governing the rates and charges which apply for Carrier Common Line Access Service. There are two types of Carrier Common Line Access Service rate elements: Carrier Common Line Access Charges and Multiline Business Presubscribed Interexchange Carrier Charges (PICCs).

Generally, all Switched Access Service provided to a customer is subject to Carrier Common Line Access Charges. Exceptions are set forth in 3.3.6. (Exceptions to Carrier Common Line Charges).

Rates and charges for Carrier Common Line Access depend generally on its use by the customer, i.e., the feature group or BSA, whether the usage is originating or terminating and the type of service (e.g., MTS/WATS or MTS/WATS-type services, 700, 800 or 900 and other service types).

Rates and charges for Multiline Business PICC are assessed on multiline business.

The specific rates and charges are set forth in 3.4 (Rates and Charges). Jurisdictional Report Requirements are set forth in 2.4 (Jurisdictional Reports). Ordering, rating and billing procedures as specified in 2.6 (Jointly Provided Access Service) will apply for access services where more than one exchange telephone company is involved.

To the extent a customer is reselling another carrier's MTS or MTS-type service on which the Carrier Common Line and Switched Access Charges have been assessed, Carrier Common Line Charges will be adjusted as set forth in 3.3.5 (Adjustment for Resold MTS and MTS-Type Services).

When access to the local exchange is required to provide a customer service (e.g., MTS-type, WATS-type, telex, Data, etc.) that uses a resold private line service, rates and regulations as set forth in Section 6 (Switched Access Service) and Carrier Common Line rates and regulations will apply except when such access to the local exchange is required for the provision of an enhanced service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

3.3 Rate Regulations (Cont'd)

3.3.1 Rate Elements

(A) Carrier Common Line Access Charges

The Carrier Common Line rate category provides for the Telephone Company common line facilities between the customer's end user and the end user's end office.

(B) Presubscribed Interexchange Carrier Charges (PICC)

The Multiline Business PICC rate category provides for the recovery of the common line costs not recovered by the End User Common Line Charge.

When a Payphone Service Provider is provided local business exchange service or coin line service, the Multiline Business PICC rate will not apply.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.2 CCL Usage Rates

Usage rates for each line or trunk are rates that apply on a per unit basis, e.g. per minute of use, when a specific rate element is used. Usage charges are accumulated over a monthly period.

(A) Premium Rate Application

Carrier Common Line rates are applied as premium rates.

(1) Premium rates apply to:

- (a) FGA and BSA-A access minutes.
- (b) FGB and BSA-B access minutes.
- (c) FGD and BSA-D access minutes.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

3.3 Rate Regulations (Cont'd)

3.3.2 CCL Usage Rates (Cont'd)

(A) Premium Rate Application (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.2 CCL Usage Rates (Cont'd)(B) Originating and Terminating Rate Application

Carrier Common Line rates are applied based upon whether the minutes are classified as originating or terminating. Originating calling permits the delivery of calls from Telephone Exchange Service locations to the customer's premises. Terminating calling permits the delivery of calls from the customer's premises to Telephone Exchange Service locations.

(1) Originating rates apply to:

- originating access minutes of use (excluding those to which terminating rates apply, as specified in Section 3.3.2(B)(2));
- originating 700, 800, 900 and ACIS access minutes of use which are reported as minutes that terminate over a Switched Access Service that is assessed terminating Carrier Common Line. Such originating minutes must be reported as specified in Section 3.3.2(B)(3).

(2) Terminating rates apply to:

- terminating access minutes of use;
- FGA and BSA-A FX/ONAL originating access minutes of use;
- originating 700, 800, 900 and ACIS access minutes of use for calls on which Carrier Common Line are not billed on the terminating end.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.2 CCL Usage Rates (Cont'd)(B) Originating and Terminating Rate Application (Cont'd)(3) Percent Common Line Report

Customers must provide the Telephone Company with a Percent Common Line (PCL) Report for originating interstate 700, 800, 900 and ACIS traffic to identify the percentage of common line terminated traffic. When the customer makes this report available to the Telephone Company in advance of billing, these minutes of use will be charged on the current bill as originating minutes of use.

(a) Report Data

The PCL report will identify the percentage of common line terminated traffic (i.e., minutes that terminate in a Switched Access Service that is assessed Carrier Common Line rates as specified in 3.4), by feature group, of originating 700, 800, 900 and ACIS access minutes for each LATA from which the customer originates 700, 800, 900 or ACIS traffic.

(b) Quarterly Updates

The customer will be required to update the PCL report effective on the first of January, April, July and October of each year. The revised PCL report will provide the common line terminated percentage of use for the most recent three months for which data is available. The revised PCL report must be received no later than 15 business days after the first of each month specified above.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.2 CCL Usage Rates (Cont'd)(B) Originating and Terminating Rate Application (Cont'd)(3) Percent Common Line Report (Cont'd)(b) Quarterly Updates (Cont'd)

When a customer does not supply a quarterly updated PCL report, the Telephone Company will assume the percentages to be the same as those provided in the last quarterly report. If the initial PCL is not received from the customer, the Telephone Company will apply the terminating Carrier Common Line, rates as specified in 3.4 to all originating 700, 800, 900 and ACIS access minutes.

If a billing dispute arises concerning the PCL report, the Telephone Company may request the customer to provide the data the customer used to develop the report. The Telephone Company will not request such data more than once per year. The customer shall supply the data within 30 days of the Telephone Company request.

(c) Application of Credit

The quarterly PCL revision will serve as the basis for the next three month's billing and will be effective on the bill date for that service. When the customer makes this report available in advance of billing, these minutes will be charged on the current bill as originating minutes of use as specified in 3.3.2(B). No prorating or backbilling will be done based on the PCL.

(d) Verification Provisions

The PCL data provided by the customer is subject to the verification provisions specified in 2.4.1(D) (Report Verification).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

3.3 Rate Regulations (Cont'd)

3.3.3 PICC Monthly Rates

The Multiline Business PICC is billed on a per month basis to the interexchange carrier to whom an end user's Multiline Business access line is presubscribed. In the event an end user does not have a presubscribed interexchange carrier, the PICC is assessed directly to the end user or a local service provider that resells services of the Telephone Company as set forth in 4.3 following.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.3 PICC Monthly Rates (Cont'd)(A) Multiline Business

When an end user is provided more than one local business exchange service in a state by the same Telephone Company or when local exchange service is provided for use with payphone service, the Multiline Business individual line charge applies to each such local exchange service.

When a local exchange service is provided as a multiparty service under the general or local exchange service tariffs, each party is deemed to be a user of a EUCL and the Multiline Business charge applies to each such party.

When local exchange service is provided as Primary Rate Interface (PRI) integrated services digital network (ISDN) service, five Multiline Business individual line charges apply to each such local exchange service.

When a local exchange service is provided as Centrex or Centrex-CO like service, one-ninth of the Multiline Business individual line charge applies to each Centrex line unless the Centrex service has less than nine lines, in which case the full Multiline Business line charge will apply to the entire Centrex service.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.3 PICC Monthly Rates (Cont'd)(B) Billing Cycle

The Multiline Business PICC will be based on a monthly snapshot of the end user (or a local service provider that resells service of the Telephone Company (herein referred to as end user)) accounts. For Multiline Business end users who have not chosen a presubscribed interexchange carrier, the Telephone Company shall collect the PICC directly from the Multiline Business end user. The PICC will be applied to these Multiline Business end users accounts based on the status of the presubscribed interexchange carrier information at the time of the Multiline Business end user's billing period. The full PICC will be assessed for each billing cycle.

(C) Jurisdictional Reporting

The PICC will be billed 100% to the interstate jurisdiction. Charges will not be prorated between the intrastate and interstate jurisdiction.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.4 Determining Chargeable Access Minutes

Chargeable access minutes are developed by the Telephone Company based upon recordings of customer traffic to end office or access tandem switches where recording capabilities exist. If such recordings are unavailable, the Telephone Company develops chargeable access minutes through the use of assumed, factored or imputed minutes. The regulations for determining the chargeable access minutes for Carrier Common Line Access Service are the same as those for Switched Access Service and are specified in 6.7.4 (Determining Chargeable Access Minutes).

Where appropriate, the chargeable Carrier Common Line access minutes are then adjusted as described in 3.3.5 (Adjustment for Resold MTS and MTS-type Services).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.5 Adjustment for Resold MTS and MTS-Type Services(A) Description

A customer may resell the MTS or MTS-type service of a carrier, i.e., where the underlying carrier has been assessed Carrier Common Line and Switched Access charges for the usage. When the customer resells such MTS or MTS-type service, the customer may utilize a FGA, FGB, FGD, BSA-A, BSA-B or BSA-D Switched Access Service to originate and/or terminate the resold usage in the local exchange.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.5 Adjustment for Resold MTS and MTS-Type Services (Cont'd)(B) Service Provisioning

Each of the access group or BSA arrangements used by the customer in the provision of resold service must be connected either directly or indirectly to the customer designated premises at which the resold MTS or MTS-type service is terminated.

- (1) Direct Connections are those arrangements where the access group or BSA and the resold MTS or MTS-type services are terminated at the same customer designated premises, regardless of whether or not the resold MTS or MTS-type service is originating or terminating.
- (2) Indirect Connections are those arrangements where the access group or BSA and the resold MTS or MTS-type services are physically located at different customer designated premises in the same exchange.
 - Indirect outward (originating) connections are those arrangements where the access groups or BSAs and the resold outward MTS and/or MTS-type services are terminated at different customer designated premises in the same exchange. Such different customer designated premises are connected by facilities that permit a call to flow from access groups or BSAs to resold MTS and MTS-type services.
 - Indirect inward (terminating) connections are those arrangements where the access groups or BSAs and resold inward MTS and/or MTS-type services are terminated at different customer designated premises in the same exchange. Such different customer designated premises are connected by facilities that permit a call to flow from resold inward MTS and/or MTS-type services to access groups or BSAs.

Filed in compliance with FCC Orders DA 97-2358; FCC 97-158, as amended; FCC 97-401; and FCC 97-403.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.5 Adjustment for Resold MTS and MTS-Type Services (Cont'd)(C) Application of Adjustment

When the customer utilizes an access group or BSA arrangement for resale purposes, whether single lines, trunks, multiline hunt groups or trunk groups, the resold usage will be assessed Carrier Common Charges unless the customer provides the required documentation to identify the resold usage, as specified in 3.3.5(F) (Report Requirements). When the customer provides the documentation, the Telephone Company will adjust the Carrier Common Line assessed to the customer.

In order for the adjustment to apply to the resold usage, the access groups or BSAs and the resold MTS or MTS-type services must be provided in the same state (except when the same extended area service arrangement is provided in two different states by the same Telephone Company) in the same exchange, provided by the same telephone company and connected directly or indirectly as specified in 3.3.5(B) preceding. For those exchanges that encompass more than one state, the customer shall report the information by state within the exchange.

The adjustment for resold MTS and MTS-type service shall apply only to the extent a customer is reselling another carriers MTS or MTS-type service on which Carrier Common Line and Switched Access charges have been assessed. The adjustment will be computed separately for each access group or BSA as described following. In no event shall the adjusted access minutes be less than zero.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.5 Adjustment for Resold MTS and MTS-type Services (Cont'd)(D) Apportionment of Originating and Terminating Resold MTS or MTS-Type Minutes

When a customer has more than one access group or BSA in a LATA which is utilized for the resale of MTS or MTS-type services, the resold minutes of use are apportioned among the access groups or BSAs in the LATA as specified following. The originating and terminating access minutes are then adjusted as set forth in (E) following based upon the apportionment of the resold minutes of use.

(1) Apportionment of Originating Usage

The Telephone Company will apportion the resold originating minutes of use among the originating access groups or BSAs. Such apportionment is based on the relationship of the originating usage for each access group or BSA to the total originating usage for all access groups or BSAs in the LATA. Resold originating MTS and MTS-type service minutes will not include collect, third number, credit card or intrastate minutes of use.

(2) Apportionment of Terminating Usage

The Telephone Company will apportion the resold terminating minutes of use among the terminating access groups or BSAs. Such apportionment is based on the relationship of the terminating usage for each access group or BSA to the total terminating usage for all access groups or BSAs in the LATA. Resold terminating MTS and MTS-type service minutes will include collect call, third number call and credit card call minutes of use and will exclude intrastate minutes of use.

Filed in compliance with FCC Orders DA 97-2358; FCC 97-158, as amended; FCC 97-401; and FCC 97-403.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.5 Adjustment for Resold MTS and MTS-type Services (Cont'd)(E) Determining Adjusted Originating and Terminating Usage

The minutes to be billed Carrier Common Charges will be the adjusted originating access minutes and the adjusted terminating access minutes for each access group or BSA. The adjusted originating and terminating access minutes will be computed separately for each access group or BSA as specified following. Neither the adjusted originating nor terminating access minutes can be less than zero. The adjusted originating and terminating access minutes are billed as premium minutes of use as specified in 3.3.2(A) (Premium Rate Application).

(1) Adjustment of Originating Minutes

The Telephone Company will determine the adjusted originating minutes of use by subtracting the apportioned resold originating MTS or MTS-type service minutes of use from the originating access minutes of use.

(2) Adjustment of Terminating Minutes

The Telephone Company will determine the adjusted terminating minutes of use by subtracting the apportioned resold terminating MTS or MTS-type service minutes of use from the terminating access minutes of use.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.5 Adjustment for Resold MTS and MTS-Type Services (Cont'd)(F) Report Requirements(1) Report Data

Customers reselling MTS or MTS-type service must provide the Telephone Company with documentation which identifies the resold MTS or MTS-type service to allow proper Carrier Common Line rate application. The documentation must be furnished by the provider of the MTS service or the customer. When the MTS or MTS-type usage is shown in hours, the number of hours shall be multiplied by 60 to develop the associated MTS or MTS-type minutes of use. If the MTS or MTS-type usage is shown in a unit other than hours or minutes, the customer shall provide a factor to convert the shown units to minutes.

(2) Monthly Updates

The documentation must be provided to the Telephone Company on a monthly basis. The monthly period used to determine the minutes of use for the resold services shall be the most recent monthly period for which the customer has received a bill for the resold services. The revised documentation must be received no later than 15 days after the bill date shown on the resold MTS or MTS-type service bill.

If the required documentation is not received from the customer, the Telephone Company will use the previously reported information for the next two months. For any subsequent month, no allocation or credit will be made until the required documentation is delivered to the Telephone Company by the customer.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.5 Adjustment for Resold MTS and MTS-Type Services (Cont'd)(F) Report Requirements (Cont'd)(3) Application of Credit

The adjustment will be made to the customer's bill no later than the next bill date or the next subsequent bill date, depending on when the usage report is received by the Telephone Company.

(4) Verification Provisions

The Telephone Company may request, from either the customer or the provider of the MTS or MTS-type service, certified copies of the resold MTS or MTS-type usage billed to the customer. Requests by the Telephone Company for historic billing data may not exceed a 12 month period from the current bill period.

Filed in compliance with FCC Orders DA 97-2358; FCC 97-158, as amended; FCC 97-401; and FCC 97-403.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.3 Rate Regulations (Cont'd)3.3.6 Exceptions to Carrier Common Line Charges

- (A) Carrier Common Line Access Service is not available with the DNAL BSA.
- (B) Originating outward WATS and WATS-type minutes of use and terminating inward WATS and WATS-type minutes of use shall not be assessed Carrier Common Line Charges when the Switched Access Service is connected with a WATS Access Line, as specified in 7.2.11 (WATS Access Line), at Telephone Company designated WATS Serving offices.
- (C) In lieu of Carrier Common Line Charges, Special Access Services are subject to the Special Access surcharge as specified in 7.2.5 (Surcharge for Special Access Service).
- (D) When the Telephone Company provides Switched Access service to a customer to originate traffic from or terminate traffic to a Mobile End Office Connection or a Mobile Access Tandem Connection and Telephone Company common lines are not used, Carrier Common Line Charges will not apply.
- (E) When Telephone Company common line facilities are not used to originate traffic from a Telecommunications Relay Interconnection Service, Carrier Common Line Charges will not apply.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)3.4 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma, and Texas.

3.4.1 Carrier Common Line Access Charges

(A) <u>Premium</u>	<u>Rate per Access Minute</u>
- Originating, 8YY	\$0.000000
- Originating, Non-8YY	\$0.000000
- Terminating	\$0.000000

3.4.2 Presubscribed Interexchange Carrier Charges

	<u>USOC</u>	<u>Rate Per Month</u>
(A) Multiline Business	XXXX	\$0.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any Application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier Bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page No.</u>
4. <u>END USER ACCESS SERVICE</u>	4-1
4.1 <u>General Description</u>	4-2
4.2 <u>Service Provisioning</u>	4-2
4.3 <u>Rate Regulations</u>	4-3
4.3.1 End User Common Line Rate Elements	4-3
(A) Primary Residential	4-3
(B) Non-Primary Residential	4-3
(C) Business	4-4
(D) Multiline Business	4-4
(E) Centrex CO and CO-like	4-5
(F) End User Port Charge	4-5
(G) Access Recovery Charge (ARC)	4-5.1
4.3.2 Federal Universal Service Fund (FUSF) Surcharge	4-5.2
(A) Residential	
(B) Business	
4.3.3 Minimum Period	4-6
4.3.4 Cancellation of Application	4-6
4.3.5 Changes to Orders	4-6
4.3.6 Allowance for Interruptions	4-6
4.3.7 Temporary Suspension of Service	4-6
4.3.8 Exceptions to End User Common Line and Federal Universal Service Fund (FUSF) Surcharge	4-7
(A) Remote Call Forwarding Service	4-7
(B) Radio Common Carriers	4-7
4.4 <u>Rates and Charges</u>	4-8
(A) End User Common Line-Primary Residential	4-8
(B) End User Common Line-Non-Primary Residential	4-8.1
(C) End User Common Line-Business	4-9
(D) End User Common Line-Multiline Business	4-10
(E) End User Common Line-Centrex CO and CO-like	4-12
(F) Access Recovery Charge (ARC)	4-12.1
(G) End User Port Charge	4-13
(H) Federal Universal Service Fund (FUSF) Surcharge	4-13
(1) Arkansas	4-13
(2) Kansas	4-13
(3) Missouri	4-14
(4) Oklahoma	4-14
(5) Texas	4-14

(This page filed under Transmittal No. 1)

ACCESS SERVICE

4. End User Access Service4.1 General Description

End User Access Service provides for the use of an End User Common Line (EUCL) by an end user and may include EUCL Charges, Access Recovery Charges (ARCs), Federal Universal Service Fund (FUSF) Surcharges, End User Port Charges and Multiline Business Presubscribed Interexchange Carrier Charges (PICCs). The Telephone Company will provide End User Access Service to end users who obtain local exchange service from the Telephone Company under its general or local exchange tariffs.

4.2 Service Provisioning

Use of an EUCL by an end user will be provided when the end user obtains local exchange service.

The Telephone Company will be responsible for contacts and arrangements with customers for the billing of End User Access Service charges.

The following items are not provided as part of End User Access Service:

- Telephone number
- Detail billing
- Directory listings
- Intercept arrangements

When changes are made to orders for local exchange service associated with End User Access Service, any necessary changes will be made for the End User Access Service.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.3 Rate Regulations

This section contains the specific regulations governing the rates and charges which apply for End User Access Service. The EUCL Charge is billed on a per month basis to the end user customer of the Telephone Company or a local service provider that resells services of the Telephone Company (herein referred to as end user) for the associated local exchange service based upon the local exchange service types set forth in 4.3.1 following.

The ARC is a monthly charge billed to residential, single line business, and multiline business Customers. This charge is combined with and reflected within the EUCL charge on the Customer's bill.

The PICC is billed on a per month basis to a Multiline Business end user when the end user's access line has not been presubscribed to an interexchange carrier. In the event a Multiline Business end user has presubscribed to an interexchange carrier, the PICC is assessed to the interexchange carrier to whom the Multiline Business end user's access line is presubscribed. These rates and charges apply as set forth in 3.3.3 preceding.

The End User Port Charge is billed on a per month basis to an end user for each such local exchange service line port.

Federal Universal Service Fund (FUSF) Surcharges are billed on a per month and/or on a per occurrence basis to the end user customer of the Telephone Company for the associated local exchange service based on local exchange services set forth below, unless otherwise noted. Local service providers that resell services of the Telephone Company are exempt from FUSF Surcharges.

Specific rates and charges for EUCL Charges, FUSF Surcharges, and End User Port Charges are set forth in 4.4 (Rates and Charges) following.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

4. End User Access Service (Cont'd)4.3 Rate Regulations (Cont'd)4.3.1 End User Common Line Rate Elements

(Dx)

(A) Primary Residential

For each local exchange service provided as residential service under the general or local exchange service tariffs, the End User Common Line-Primary Residential charge applies to one line at a service location.^{(1) (2)}

(x)

When an end user is provided a local residence exchange service by the Telephone Company, the End User Common Line-Primary Residential rate shall be exempt for qualifying low income subscribers meeting low income eligibility criteria established by their respective state commissions.

- Lifeline Service subscribers in the State of Arkansas
- Lifeline Service subscribers in the State of Kansas
- Lifeline Service subscribers in the State of Missouri
- Lifeline Service subscribers in the State of Oklahoma
- Tel-Assistance Service Subscribers in the State of Texas
- Lifeline Service subscribers in the State of Texas

(1) Effective on or after May 16, 2021 this service will no longer be available to new customers in Oklahoma DA 3014. (Ref: WC Docket No. 21-121)

(x)

(2) Effective on or after March 1, 2022, this service will no longer be available to new customers in Oklahoma DAs 1402ZA (OKCYOKMU), 3212ZA (OKCYOKNI), 1505ZA (OKCYOKPA), 4116ZA (OKCYOKWH), 4118ZA (OKCYOKWH), 1108ZA (TULSOKNA), 1032ZA (TULSOKRI), 4112ZA (TULSOKSA), 2104ZA (TULSOKTB), 3154ZA (TULSOKTB), 4118ZA (TULSOKTB), and 4234ZA (TULSOKTB). (Ref: WC Docket No. 21-451)

(x)

(Dx)

(x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

4. End User Access Service (Cont'd)4.3 Rate Regulations (Cont'd)4.3.1 End User Common Line Rate Elements (Cont'd)

(Dx)

(B) Non-Primary Residential and BRI ISDN

For each local exchange service provided at the same service location as primary residential service, the End User Common Line-Non-Primary Residential charge applies to each additional line.

When local exchange service is provided as Basic Rate Interface (BRI) integrated services digital network (ISDN) service, one End User Common Line-Non-Primary Residential charge shall apply to each such local exchange service.

(C) Business

For each local exchange service provided as business service under the general or local exchange service tariffs when an end user is provided one local exchange service in a state by the same Telephone Company, the End User Common Line-Business charge applies to each line.

(D) Multiline Business and PRI ISDN

When an end user is provided more than one local business exchange service in a state by the same Telephone Company or when local exchange service is provided for use with payphone service, the End User Common Line-Multiline Business individual line or trunk charge applies to each such local exchange service.

When local exchange service is provided as Primary Rate Interface (PRI) integrated services digital network (ISDN) service, five End User Common Line-Multiline Business individual line or trunk charges apply to each such local exchange service.

(Dx)

- (x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

4. End User Access Service (Cont'd)4.3 Rate Regulations (Cont'd)4.3.1 End User Common Line Rate Elements (Cont'd)

(Dx)

(E) Centrex CO and CO-like

For business Centrex CO and Centrex CO-like service lines installed or on order prior to July 28, 1983, the End User Common Line - Centrex CO charge as set forth in 4.4(E) following applies to each line. For such lines installed on or after July 28, 1983, the End User Common Line - Multiline Business charge as set forth in 4.4(D) following applies to each line.

Centrex CO is a service that:

- (1) uses a portion of a Telephone Company switch located at the Telephone Company central office to meet the customer's internal needs and serves as the customer's interface with the local and interexchange networks, and
- (2) links the customer's main stations to the Telephone Company switch with subscriber loops.

Centrex CO-like services are services (e.g., ESSEX, Centron, Centraflex, Airport Service, Hotel-Motel Service) that operate in a manner that is the same as Centrex CO and

- (1) are provided using switches located at Telephone Company central offices, and
- (2) link customer main stations to the Telephone Company switch with subscriber loops.

Centrex Dormitory (residential) Service is a service to a college, university or school that serves both the university, college or school offices and the students or faculty dormitory (residential) quarters. The End User Common Line-Primary Residential and Non-Primary Residential charges will apply to the student or faculty dormitory (residential) quarters. The End User Common Line-Multiline Business charge will apply to the university, college or school offices. Charges shall be based on the number of office lines reported to the Telephone Company by the customer.

(Dx)

- (x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

4. End User Access Service (Cont'd)4.3 Rate Regulations (Cont'd)4.3.1 End User Common Line Rate Elements (Cont'd)

(Dx)

(F) End User Port Charge

When local exchange service is provided using line ports for non-basic analog services such as ISDN, the applicable End User Port charge will apply to each such local exchange service.

(1) BRI ISDN Port

The BRI ISDN Port provides BRI 2B+D features. All terminations are 2-wire and dial tone signaling is provided via the "D" channel.

(2) PRI ISDN Port

The PRI ISDN Port provides 23B+1D or 24B channels. Both line and trunk features are available via the DS1 interface.

(G) Access Recovery Charge (ARC)(1) Residential ARC

Both Primary and Non-Primary Residential subscriber lines will be charged the Residential ARC as set forth in 4.4(F).

Lifeline Customers are exempt from the Residential ARC.

(2) Single Line Business ARC

Single Line Business Customers will be charged the Single Line Business ARC as set forth in 4.4(F).

(3) Multi-Line Business ARC

Multiline Business and Centrex lines will be charged the Multiline Business ARC as set forth in 4.4(F). PRI Customers will be charged the ISDN-PRI ARC as set forth in 4.4(F).

(Dx)

(x) Issued under authority of Special Permission No. 24-001 of the FCC in order to withdraw material filed under Transmittal No. 3493 without it becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.3 Rate Regulations (Cont'd)4.3.2 Federal Universal Service Fund (FUSF) Surcharge

The Federal Universal Service Fund (FUSF) Surcharge recovers the Telephone Company's contributions to the Universal Service Support Mechanisms. Customers may certify exemption from FUSF Surcharges at the ACNA level, BAN level or circuit level. Certification at the ACNA level will exempt all BANs under that ACNA. Certification at the BAN level will exempt only the specified BANs. A customer must annually certify exemption from FUSF Surcharges.

(A) Basic Residential/Single Line Business (SLB) /ISDN BRI

For each local exchange service as described in Sections 4.3.1(A), 4.3.1 (B) and 4.3.1(C) preceding under the general or local exchange service tariffs, a Basic Residential/SLB FUSF Surcharge applies to each line as set forth in Section 4.4(H), following. Lifeline customers as set forth in Section 4.3.1(A), preceding, are exempt from the Basic FUSF Surcharge.

For each local exchange service as described in Section 4.3.1(B) preceding under the general or local exchange service tariffs, a Basic BRI ISDN FUSF Surcharge applies to each line as set forth in Section 4.4(H), following.

(B) Basic Multiline Business / PBX Trunks / PRI ISDN / CentrexMulti-line Business

For each local exchange service as described in Section 4.3.1 (D) preceding under the general or local exchange service tariffs, a Basic Multiline Business FUSF Surcharge applies to each line as set forth in Section 4.4(H), following, unless otherwise noted below.

PBX

Multi-line Business customers with PBX trunks will be assessed a Basic PBX FUSF Surcharge as set forth in Section 4.4(H), following.

PRI ISDN

When local exchange service is provided as Primary Rate Interface (PRI) ISDN service, a Basic PRI ISDN FUSF Surcharge shall apply to each such local exchange service as set forth in Section 4.4(H), following.

Centrex

When a local exchange service is provided as Centrex or Centrex CO-like service as defined in Section 4.3.1 (E) preceding, a Basic Centrex Business FUSF Surcharge applies to each Centrex line as set forth in Section 4.4(H), following.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

4. End User Access Service (Cont'd)

4.3 Rate Regulations (Cont'd)

4.3.2 Federal Universal Service Fund (FUSF) Surcharge (Cont'd)

(C) End User Port FUSF Surcharges

When a customer is assessed the BRI ISDN Port line charge as discussed in Section 4.3.1(F)(1), preceding, a FUSF Surcharge will also be assessed to recover the FUSF Surcharge obligation associated with each interstate end user charge as set forth in Section 4.4(H), following.

(D) Other Non-recurring FUSF Surcharges

In addition to the basic FUSF Surcharges, when a customer is assessed an Easy Access Dialing Change Charge, a FUSF Surcharge will also apply as set forth in Section 4.4(G).

Contribution Factor: 0.328

To the extent an IC is assessed the Easy Access Dialing Change Charge, the Non-recurring FUSF Surcharge will also apply to the IC.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)

4.3 Rate Regulations (Cont'd)

4.3.2 Federal Universal Service Fund (FUSF) Surcharge (Cont'd)

(E) Other FUSF Surcharges

A percentage surcharge factor is assessed monthly on billed recurring and non-recurring charges of end user services other than surcharges described in Section 4.

FUSF Surcharge factor: 0.328

4.3.3 Minimum Period

The minimum period for which End User Access Service is provided to an end user and for which charges are applicable is the same as that in the general or local exchange tariffs for the associated local exchange service.

4.3.4 Cancellation of Application

End User Access Service is cancelled when the order for the associated local telephone exchange service is cancelled. No cancellation charges apply.

4.3.5 Changes to Orders

When changes are made to orders for the associated local exchange service, any necessary changes will be made for the End User Access Service. No charges will apply.

4.3.6 Allowance for Interruptions

When there is an interruption to an End User Access Service, requested end user access credit allowances for interruptions will be provided as set forth in 2.5.6 (Credit Allowance for Service Interruption) and 2.5.7 (Service Assurance Warranty Schedule).

4.3.7 Temporary Suspension of Service

When an end user temporarily suspends its local exchange service which is associated with End User Access Service, one-half of the End User Common Line and FUSF Surcharge per month charges will be temporarily suspended for the time period the local exchange service is suspended.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.3 Rate Regulations (Cont'd)4.3.8 Exceptions to End User Common Line and Federal Universal Service Fund (FUSF) Surcharge(A) Remote Call Forwarding Service

For each local exchange service provided as Remote Call Forwarding (i.e., Telebranch) residential or business service, under the general or local exchange service tariffs, End User Common Line and the Federal Universal Service Fund (FUSF) Surcharges do not apply.

(B) Radio Common Carriers

For each local exchange service, other than local exchange service used for administrative purposes, provided to Radio Common Carriers or Cellular Mobile Carriers under the general or local exchange service tariffs, End User Common Line and Federal Universal Service Fund (FUSF) Surcharges do not apply. In addition, the End User Common Line and Federal Universal Service Fund (FUSF) Surcharges do not apply to Maritime Carriers.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas as indicated. The applicable USOCs are included where appropriate.

(A) EUCL-Primary Residential

(1)	Arkansas	<u>USOC</u>	<u>Rate Per Month</u>
	- Per individual line	9ZR11	\$ 6.50
(2)	Kansas		
	- Per individual line	9ZR11	6.50
(3)	Missouri		
	- Per individual line	9ZR11	6.50
(4)	Oklahoma		
	- Per individual line	9ZR11	6.50
(5)	Texas		
	- Per individual line	9ZR11	6.50

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)

(B)	<u>End User Common Line-Non-Primary Residential and BRI ISDN</u>		
(1)	Arkansas	<u>USOC</u>	<u>Rate Per Month</u>
	- Per individual line	9ZRMR	\$ 7.00
	- BRI ISDN Facility	9ZRB2	\$ 7.00
(2)	Kansas		
	- Per individual line	9ZRMR	\$ 7.00
	- BRI ISDN Facility	9ZRB2	\$ 7.00
(3)	Missouri		
	- Per individual line	9ZRMR	\$ 7.00
	- BRI ISDN Facility	9ZRB2	\$ 7.00
(4)	Oklahoma		
	- Per individual line	9ZRMR	\$ 7.00
	- BRI ISDN Facility	9ZRB2	\$ 7.00
(5)	Texas		
	- Per individual line	9ZRMR	\$ 7.00
	- BRI ISDN Facility	9ZRB2	\$ 7.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)(C) EUCL-Business

(1)	Arkansas	<u>USOC</u>	<u>Rate Per Month</u>
	- Per individual line	9ZR22	\$ 6.50
(2)	Kansas		
	- Per individual line	9ZR22	6.50
(3)	Missouri		
	- Per individual line	9ZR22	6.50
(4)	Oklahoma		
	- Per individual line	9ZR22	6.50
(5)	Texas		
	- Per individual line	9ZR22	6.50

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)(D) EUCL-Multiline Business and PRI ISDN

(1)	Arkansas	<u>USOC</u>	<u>Rate Per Month</u>
	- Individual line or trunk, each	9ZR	\$ 8.23
	- PRI ISDN, Facility	9ZRP1	41.15
(2)	Kansas		
	- Individual line or trunk, each	9ZR	\$ 8.23
	- PRI ISDN, Facility	9ZRP1	41.15
(3)	Missouri		
	- Individual line or trunk, each	9ZR	\$ 8.23
	- PRI ISDN, Facility	9ZRP1	41.15

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)(D) EUCL-Multiline Business and PRI ISDN (Cont'd)

(4)	Oklahoma	<u>USOC</u>	<u>Rate Per Month</u>
-	Individual line or trunk, each	9ZR	\$ 8.23
-	PRI ISDN, Facility	9ZRP1	41.15
(5)	Texas		
-	Individual line or trunk, each	9ZR	\$ 8.23
-	PRI ISDN, Facility	9ZRP1	41.15

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)

(E) EUCL-Centrex CO and CO-like
(Installed or on Order Prior to July 28, 1983)

(1)	Arkansas	<u>USOC</u>	<u>Rate Per Month</u>
	- Per individual line	9ZC	\$ 8.23
(2)	Kansas		
	- Per individual line	9ZC	\$ 8.23
(3)	Missouri		
	- Per individual line	9ZC	\$ 8.23
(4)	Oklahoma		
	- Per individual line	9ZC	\$ 8.23
(5)	Texas		
	- Per individual line	9ZC	\$ 8.23

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)

4.4 Rates and Charges (Cont'd)

(F) Access Recovery Charge (ARC)

	<u>Rate Per Month</u>
(1) <u>Arkansas</u>	
Residence, each	0.00
Single Line Business - Individual line or trunk, each	0.00
Multiline Business - Individual line or trunk, each	3.94
Centrex, each	3.94
ISDN-PRI	19.70
(2) <u>Kansas</u>	
Residence, each	0.00
Single Line Business - Individual line or trunk, each	0.00
Multiline Business - Individual line or trunk, each	3.94
Centrex, each	3.94
ISDN-PRI	19.70
(3) <u>Missouri</u>	
Residence, each	0.00
Single Line Business - Individual line or trunk, each	0.00
Multiline Business - Individual line or trunk, each	3.94
Centrex, each	3.94
ISDN-PRI	19.70

(This page filed under Transmittal No. 1)

ACCESS SERVICE

4. End User Access Service (Cont'd)

4.4 Rates and Charges (Cont'd)

(F) Access Recovery Charge (ARC) (Cont'd)

	<u>Rate Per Month</u>
(4) <u>Oklahoma</u>	
Residence, each	0.00
Single Line Business - Individual line or trunk, each	0.00
Multiline Business - Individual line or trunk, each	3.94
Centrex, each	3.94
ISDN-PRI	19.70
(5) <u>Texas</u>	
Residence, each	0.00
Single Line Business - Individual line or trunk, each	0.00
Multiline Business - Individual line or trunk, each	3.94
Centrex, each	3.94
ISDN-PRI	19.70

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)

(G) <u>End User Port Charge</u>		<u>USOC</u>	<u>Rate Per Month</u>
(1)	BRI ISDN Port - Per port	PT8YX	\$1.59
(2)	PRI ISDN Port - Per port	PT8ZX	\$49.01
(H) <u>Basic Federal Universal Service Fund (FUSF) Surcharge:</u>			
		<u>USOC</u>	<u>Rate Per Month</u>
(1) Arkansas			
(a)	Residential	9PZRS	\$ 2.13
(b)	Single-Line Business	9PZBU	\$ 2.13
(c)	ISDN BRI	9PZL1	\$ 2.81
(d)	Multiline Business	9PZLM	\$ 4.80
(e)	PRI ISDN	9PZP1	\$40.07
(f)	PBX	9PZPX	\$ 4.80
(g)	Centrex CO and CO-Like	9PZCX	\$ 0.53
(h)	PIC Change Charge		
(1)	Per manual change		\$ 1.41
(2)	Per manual supplemental change		\$ 0.75
(3)	Per mechanized change		\$ 0.51
(4)	Per mechanized supplemental change		\$ 0.51
(5)	Per Plexar group change		\$ 8.58
(6)	Per Plexar group supplemental Change		\$ 0.10
(2) Kansas			
(a)	Residential	9PZRS	\$ 2.13
(b)	Single-Line Business	9PZBU	\$ 2.13
(c)	ISDN BRI	9PZL1	\$ 2.81
(d)	Multiline Business	9PZLM	\$ 4.94
(e)	PRI ISDN	9PZP1	\$40.77
(f)	PBX	9PZPX	\$ 4.94
(g)	Centrex CO and CO-Like	9PZCX	\$ 0.54
(h)	PIC Change Charge		
(1)	Per manual change		\$ 1.47
(2)	Per manual supplemental change		\$ 0.77
(3)	Per mechanized change		\$ 0.52
(4)	Per mechanized supplemental Change		\$ 0.52
(5)	Per Plexar group change		\$ 8.95
(6)	Per Plexar group supplemental Change		\$ 0.11

(This page filed under Transmittal No. 1)

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)(H) Basic Federal Universal Service Fund (FUSF) Surcharge:
(Cont'd)

	<u>USOC</u>	<u>Rate Per Month</u>
(3) Missouri		
(a) Residential	9PZRS	\$ 2.13
(b) Single-Line Business	9PZBU	\$ 2.13
(c) ISDN BRI	9PZL1	\$ 2.81
(d) Multiline Business	9PZLM	\$ 4.94
(e) PRI ISDN	9PZP1	\$40.77
(f) PBX	9PZPX	\$ 4.94
(g) Centrex CO and CO-Like	9PZCX	\$ 0.54
(h) PIC Change Charge		
(1) Per manual change		\$ 1.43
(2) Per manual supplemental change		\$ 0.78
(3) Per mechanized change		\$ 0.54
(4) Per mechanized supplemental change		\$ 0.54
(5) Per Plexar group change		\$ 8.81
(6) Per Plexar group supplemental change		\$ 0.11
(4) Oklahoma		
(a) Residential	9PZRS	\$ 2.13
(b) Single-Line Business	9PZBU	\$ 2.13
(c) ISDN BRI	9PZL1	\$ 2.81
(d) Multiline Business	9PZLM	\$ 4.75
(e) PRI ISDN	9PZP1	\$39.82
(f) PBX	9PZPX	\$ 4.75
(g) Centrex CO and CO-Like	9PZCX	\$ 0.52
(h) PIC Change Charge		
(1) Per manual change		\$ 1.43
(2) Per manual supplemental change		\$ 0.77
(3) Per mechanized change		\$ 0.53
(4) Per mechanized supplemental Change		\$ 0.53
(5) Per Plexar group change		\$ 8.87
(6) Per Plexar group supplemental Change		\$ 0.11

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

4. End User Access Service (Cont'd)4.4 Rates and Charges (Cont'd)(H) Basic Federal Universal Service Fund (FUSF) Surcharge:
(Cont'd)

(5) Texas

(a) Residential	9PZRS	\$ 2.13
(b) Single-Line Business	9PZBU	\$ 2.13
(c) ISDN BRI	9PZL1	\$ 2.81
(d) Multiline Business	9PZLM	\$ 5.04
(e) PRI ISDN	9PZP1	\$41.27
(f) PBX	9PZPX	\$ 5.04
(g) Centrex CO and CO-Like	9PZCX	\$ 0.56
(h) PIC Change Charge		
(1) Per manual change		\$ 1.46
(2) Per manual supplemental change		\$ 0.78
(3) Per mechanized change		\$ 0.53
(4) Per mechanized supplemental Change		\$ 0.53
(5) Per Plexar group change		\$ 8.90
(6) Per Plexar group supplemental change		\$ 0.11

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page</u>
5. Ordering for Access Service	5-1
5.1 General	5-3
5.2 Access Order	5-4
5.2.1 Ordering Conditions	5-4
5.2.2 Ordering Requirements	5-5
(A) Feature Group A (FGA) or Circuit Switched-Line Side BSA (BSA-A) Switched Access Service	5-6
(B) Feature Group B (FGB), Feature Group D (FGD) or Circuit Switched-Trunk Side BSA Alternatives B or D (BSA-B or BSA-D) Switched Access Service	5-7.1
(C) Switched Transport and Directory Transport Services	5-8.1
(D) Dedicated Network Access Link (DNAL)	5-10
(E) 800 Number Portability Access Service (NPAS)	5-10
(F) 900 Access Service	5-11
(G) Directory Assistance (DA) Access Service	5-12
(H) Special Access Service	5-12.1
(I) WATS Access Line Service	5-13
(J) Self-Healing Transport Networks	5-13
(K) MegaLink Custom Services	5-14
(L) MicroLink II Service	5-15
(M) Operator Call Processing	5-15
(N) Carrier Identification Code Parameter (CIP)	5-16
(O) Common Channel Signaling/Signaling System 7 (CCS/SS7)	5-16
(P) Line Information Data Base (LIDB) Service	5-17
(Q) Signaling System 7 (SS7) Signaling	5-17
(R) Expanded Interconnection	5-17.1
(S) TIPToP Service	5-17.7
(T) Telecommunications Relay Interconnection Service (TRIS)	5-17.5
(U) Multiple 64 Clear Channel Capability (64 CCC)	5-17.5
(V) Advanced Carrier Identification Service (ACIS)	5-17.6
(W)	
(X) ReliaNet Service	5-17.11
(Y) Service Provider Number Portability	5-17.12
(Z) Shared Network Arrangement	5-17.12
5.2.3 Service Provisioning Intervals	5-18
5.2.4 Selection of Facilities for Access Orders	5-19
5.2.5 Shared Use	5-20
5.2.6 Provision of Other Services	5-21
(A) Testing Service, Additional Labor and Telecommunications Service Priority	5-21
(B) Additional Engineering	5-22
(C) Special Construction	5-22

(This page filed under Transmittal No. 1)

ACCESS SERVICE

	<u>Page</u>
5.3 Rate Regulations	5-23
5.3.1 Access Order Charges	5-23
5.3.2 Access Order Modification Charges	5-25
(A) Design Change Charge	5-26
(B) Service Date Change Charge/Dispatch Charge	5-27
(C) Expedited Order Charge	5-29
(D) Partial Cancellation Charge	5-30.2
5.3.3 Access Order Cancellation Charges (excluding the following Special Access Services: ⁽¹⁾ , Self-healing Transport Network (STN), ReliaNet, ⁽¹⁾)	5-31
(A) Cancellation of an Access Order	5-31
(B) When Cancellation Charges Apply	5-31
(C) When Cancellation Charges Do Not Apply	5-32
5.3.3.1 Access Order Cancellation Charges (for the following Special Access Services: ⁽¹⁾ , Self-healing Transport Network (STN), ReliaNet, ⁽¹⁾)	5-32
(A) Cancellation of a letter of agreement	5-33
(B) Cancellation of Access Order	5-34.1
5.3.4 Minimum Period Requirements	5-34.3
5.4 Rates and Charges	5-35

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service5.1 General

This section contains the regulations and order related charges for Access Services provided in this tariff. These charges are in addition to applicable charges contained in other sections of this tariff.

An access order is an order to provide the customer with Access Services or to provide modifications to existing services. Depending upon the services, facilities or service interval dates requested, one or more access orders may be required to provide the customer with access service.

Access orders are processed on a first come-first served basis. First come-first served shall be based upon the received time and date stamped by the Telephone Company on customer orders which contain the information as required for each respective service as delineated in this tariff. Customer orders shall not be deemed to have been received until such information is provided. When necessary, the Telephone Company will attempt to seek clarification on a verbal basis. The Telephone Company will initiate the order process within one working day of receipt of the customer's order.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order5.2.1 Ordering Conditions

An order for Access Service is subject to the following conditions:

- (A) A customer may order any number of services of the same type and between the same premises on a single access order provided all details are for the same service (except for those for multipoint service), except when requested activity involves more than ten Carrier Identification Codes. An additional Access Order is required for each additional group of ten Carrier Identification Codes requiring establishment, removal, or changes.
- (B) The Telephone Company may order comparable special access services pursuant to this tariff on behalf of telecommunications service providers who are purchasing DS1 or DS3 loop or transport, entrance facilities, dedicated transport DS0 or Optical Carrier Network as unbundled network elements (UNEs) from the Telephone Company for which they are no longer eligible, as of March 12, 2006, unless alternative arrangements have been made as of March 12, 2006. Non-recurring Access Service Order charge will apply.
- (C) The customer shall provide all information necessary for the Telephone Company to provide and bill for the requested service. Such information is described in 5.2.2 (Ordering Requirements).
- (D) The Telephone Company will establish a service date when the customer has provided an access order that contains the required information for each respective service. The date on which the service date is established is considered to be the application date. The Telephone Company will provide a firm order confirmation to the customer and will advise the customer of the application date and the service date.
- (E) For Expanded Interconnection, an interconnector may, within a single wire center, order multiple quantities of designated basic transmission equipment associated with a single entrance cable on the same virtual collocation application form.

The interconnection cross connect is limited to one single point of termination address (e.g., aisle, bay, panel and jack) per access order.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order5.2.1 Ordering Conditions (Cont'd)

Except as provided below, the Telephone Company shall permit a requesting telecommunications carrier to commingle an unbundled network element or a combination of unbundled network elements with wholesale services obtained from the Telephone Company, to the extent provided by and subject to the terms and conditions of the requesting telecommunications carrier's interconnection agreement with the Telephone Company (or, if applicable, of the Telephone Company intrastate tariffs).⁽¹⁾

The Telephone Company need not provide access to (1) an unbundled DS1 loop in combination, or commingled, with a dedicated DS1 transport or dedicated DS3 transport facility or service, or to an unbundled DS3 loop in combination, or commingled, with a dedicated DS3 transport facility or service, or (2) an unbundled dedicated DS1 transport facility in combination, or commingled, with an unbundled DS1 loop or a DS1 channel termination service, or to an unbundled dedicated DS3 transport facility in combination, or commingled, with an unbundled DS1 loop or a DS1 channel termination service, or to an unbundled DS3 loop or a DS3 channel termination service, unless the requesting telecommunications carrier certifies that all of the following conditions are met⁽¹⁾

- (1) The requesting telecommunications carrier has received state certification to provide local voice service in the area being served or, in the absence of a state certification requirement, has complied with registration, tariffing, filing fee, or other regulatory requirements applicable to the provision of local voice service in that area.
- (2) The following criteria are satisfied for each combined circuit, including each DS1 circuit, each DS1 enhanced extended link, and each DS1-equivalent circuit on a DS3 enhanced extended link:
 - (i) Each circuit to be provided to each end user customer will be assigned a local number prior to the provision of service over that circuit;
 - (ii) Each DS1-equivalent circuit on a DS3 enhanced extended link must have its own local number assignment, so that each DS3 must have at least 28 local voice numbers assigned to it;

⁽¹⁾ In the event the Commission or a court, pursuant to any regulatory or judicial review of the Commission's Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers, Report and Order and Order on Remand and Further Notice of Proposed Rulemaking, CC Docket No. 01-338, FCC 03-36, para. 581 (released Aug. 21, 2003) (*Triennial Review Order*), vacates, stays, remands, reconsiders, or rejects the portion of the Triennial Review Order requiring ILECs to permit commingling, the terms and conditions of this tariff authorizing commingling, which are identified with a footnote, shall cease to be effective as of the effective date of the Commission order or the issuance of the court's mandate. In that event, the Telephone Company will provide customers that have commingled UNE(s) and/or UNE Combination(s) with wholesale services obtained under this Tariff written notice that, within 30 days, customers must either convert such UNE(s) or UNE Combination(s) to a comparable service, or disconnect such UNE(s) and/or UNE Combination(s) from those wholesale services. Failure to provide the Telephone Company instructions to convert or disconnect such UNE(s) and/or UNE Combination(s) within 30 days, as described above, shall be deemed authorization to convert the UNE(s) and/or UNE Combination(s) to comparable access services at month-to-month rates.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order5.2.1 Ordering Conditions (Cont'd)

- (iii) Each circuit to be provided to each end user customer will have 911 or E911 capability prior to the provision of service over that circuit;
- (iv) Each circuit to be provided to each end user customer will terminate in a collocation arrangement that meets the requirements detailed below;
- (v) Each circuit to be provided to each end user customer will be served by an interconnection trunk that meets the requirements detailed below;
- (vi) For each 24 DS1 enhanced extended links or other facilities having equivalent capacity, the requesting telecommunications carrier will have at least one active DS1 local service interconnection trunk that meets the requirements detailed below; and
- (vii) Each circuit to be provided to each end user customer will be served by a switch capable of switching local voice traffic.

A collocation arrangement meets the requirements in (iv) above if it is:

- (1) Established pursuant to section 251(c)(6) of the Act and located at the Telephone Company's premises within the same LATA as the customer's premises, when the Telephone Company is not the collocater; and
- (2) Located at a third party's premises within the same LATA as the customer's premises, when the Telephone Company is the collocater.

An interconnection trunk meets the requirements of (v) and (vi) above in this certification if the requesting telecommunications carrier will transmit the calling party's number in connection with calls exchanged over the trunk and the trunk is located in the same LATA as the customer premises served by the EEL.⁽¹⁾

⁽¹⁾ In the event the Commission or a court, pursuant to any regulatory or judicial review of the Commission's Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers, Report and Order and Order on Remand and Further Notice of Proposed Rulemaking, CC Docket No. 01-338, FCC 03-36, para. 581 (released Aug. 21, 2003) (Triennial Review Order), vacates, stays, remands, reconsiders, or rejects the portion of the Triennial Review Order requiring ILECs to permit commingling, the terms and conditions of this tariff authorizing commingling, which are identified with a footnote, shall cease to be effective as of the effective date of the Commission order or the issuance of the court's mandate. In that event, the Telephone Company will provide customers that have commingled UNE(s) and/or UNE Combination(s) with wholesale services obtained under this Tariff written notice that, within 30 days, customers must either convert such UNE(s) or UNE Combination(s) to a comparable service, or disconnect such UNE(s) and/or UNE Combination(s) from those wholesale services. Failure to provide the Telephone Company instructions to convert or disconnect such UNE(s) and/or UNE Combination(s) within 30 days, as described above, shall be deemed authorization to convert the UNE(s) and/or UNE Combination(s) to comparable access services at month-to-month rates.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements

If a PIU is required, the customer must provide its PIU when placing an order for Access Services in accordance with Section 2.4 of this tariff.

When placing an order for Access Services the customer is required to provide the following information:

- Customer name and premises address(es)
- Billing name and address (when different from customer name and address)
- Customer contact name(s) and telephone number(s) for the provisioning activities of order negotiation, order confirmation, interactive design, installation and billing

In addition to the information listed above, the customer shall provide, at a minimum, information for the specific services requested as described herein.

Where Access Services are jointly provided, additional regulations are set forth in 2.6 (Jointly-Provided Access Services).

For services which involve remote switching offices, remote switching office to host relationships are provided to all customers by the Telephone Company. Customers who want to receive this information should contact their Telephone Company Account Manager, Access Service Center (ASC) or Business Service Center (BSC).

For services which require Switched Transport or Directory Transport services, the customer must also specify the minimum ordering information set forth in 5.2.2(C) (Switched Transport and Directory Transport Services).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)

Except for virtual collocation, selection of facilities, equipment and traffic routing of Switched Access Services are based on standard engineering methods, available facilities and equipment, Telephone Company traffic routing plans, the customer's order for Switched Transport Service or Directory Transport Service, and the customer's order for FGA, BSA-A, FGB and BSA-B Switched Access Service as set forth in 6.7.2 (Design and Traffic Routing of Switched Access Service). If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining the routing and directionality of the service.

For virtual collocation, selection of the general type of equipment to be dedicated to the interconnector's use will be done by the interconnector. For SONET-Based Interconnection (SBI) the Telephone Company will specify the equipment to be dedicated to the interconnector's use. Selection of locations within the wire center for the placement of all virtual collocation facilities and basic transmission equipment and SBI equipment will be done by the Telephone Company. All other ordering requirements set forth in 5.2.2 apply.

(S)
|
(S)

Reissued material is filed under authority of Special Permission No. 95-930 of the F.C.C. and is deferred until August 26, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)

All line side connections provided in the same access group (feature group or BSA) will be limited to the same features and operating characteristics. All trunk side connections provided in the same access group will be limited to the same features and operating characteristics. The features and operating characteristics for line side and trunk side connections are specified in 6.6 (Switched Access Features and Basic Service Elements) and 6.7 (Service Provisioning).

Regulations concerning the ordering of Testing Service, Additional Labor, Telecommunications Service Priority and Special Construction are contained in 5.2.6 (Provision of Other Services).

(A) Feature Group A (FGA) or Circuit Switched-Line Side BSA (BSA-A) Switched Access Service

The customer shall specify the Interexchange Carrier to which the FGA or BSA-A service is connected or, in the alternative, specify the means by which the FGA or the line side access communication is transported to another state.

The customer shall also specify the number of lines and the first point of switching (i.e., dial tone office), the directionality of the service, and the Switched Transport and Local Switching features desired. The first point of switching cannot be an end office served by a Remote Switching System (RSS) or Remote Switching Module (RSM) because all traffic originating or terminating at a remote switching office must switch through its host office.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(A) Feature Group A (FGA) or Circuit Switched-Line Side BSA (BSA-A) Switched Access Service (Cont'd)

In addition, the customer shall specify whether the ordered lines are for MTS/WATS-type or FX-ONAL services. The customer shall also specify which MTS/WATS-type FGA or BSA-A lines are to be arranged in multiline hunt group arrangements and which lines are to be provided as single lines.

The customer shall indicate if the FGA or BSA-A Switched Access Service is to be provided with an extension to a different LATA. When an extension is indicated on the order, the customer must specify the customer designated premises within the LATA of the Switched Access FGA or BSA-A service at which the FGA or BSA-A extension is to be terminated.

The customer must also specify if new or existing Switched Transport facilities, interconnection cross connect, or switched transport connection will be used. If a new Switched Transport facility or facilities are specified, additional information as set forth in (C) following is also required. If an existing Switched Transport facility or facilities are specified, such facilities must have a compatible interface and available capacity to install the FGA or BSA-A service. If a new interconnection cross connect or switched transport connection is to be used, the customer must provide the Telephone Company with information sufficient to identify the interconnection cross connect or switched transport connection. In addition, the customer must also specify the circuit facility assignment for the FGA or BSA-A being installed.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(B) Feature Group B (FGB), Feature Group D (FGD) or Circuit Switched-Trunk Side BSA Alternatives B or D (BSA-B or BSA-D) Switched Access Service

The customer shall specify the number of trunks, directionality of the service, the entry switch and the Switched Transport and Local Switching features desired. The first point of switching cannot be an end office provided by an RSS or RSM because all traffic originating from or terminating at a remote switching office must switch through its host office. When an end office is the specified entry switch, the Telephone Company will work cooperatively with the customer to determine if direct trunking to the end office will be provided.

When the customer orders trunk quantities to an access tandem, the Telephone Company may request an estimate of the amount of traffic the customer will generate to and from each end office subtending the access tandem to assist the Telephone Company in its own efforts to project further facility requirements. Traffic estimates to end offices served by remote switching offices should be uniquely identified and not included in traffic estimates to the host. The traffic type must also be specified using the categories described in 6.7.1 (Manner of Provisioning), to enable efficient provisioning and billing functions. (Dx)

When ordering FGB or BSA-B, the customer shall specify the Interexchange Carrier to which the FGB or BSA-B service is connected or, in the alternative, specify the means by which the FGB or BSA-B access communication is transported to another state.

(x) Issued under authority of Special Permission No. 13-019 of the FCC in order to withdraw material filed under Transmittal No. 3376 without its becoming effective and to restore currently effective material.

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)

- (B) Feature Group B (FGB), Feature Group D (FGD) or Circuit Switched-Trunk Side BSA Alternatives B or D (BSA-B or BSA-D) Switched Access Service (Cont'd)

When FGD or BSA-D Switched Access Service is ordered for the provision of MicroLink I Access Capability, the customer must have digital facilities between the customer designated premises and the access tandem or end office for originating and terminating traffic. The customer must also specify the traffic type as described in 6.7.1 (Manner of Provisioning).

When ordering FGB, FGD, BSA-B, or BSA-D, the customer must also specify if new or existing Switched Transport facilities, interconnection cross connect or switched transport connection will be used. If a new Switched Transport facility or facilities are specified, additional information as set forth in (C) following is also required. If an existing Switched Transport facility or facilities are specified, such facilities must have a compatible interface and available capacity to install the service. If a new interconnection cross connect or switched transport connection is to be used, the customer must provide the Telephone Company with information sufficient to identify the interconnection cross connect or switched transport connection. In addition, the customer must also specify the circuit facility assignment for the FGB, FGD, BSA-B, or BSA-D service being installed.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(C) Switched Transport and Directory Transport Services

When the customer orders Switched Transport Service or Directory Transport Service, the customer must designate at least one line side or trunk side Switched Access Service or Directory Assistance Access Service that will use the transport facility or facilities.

When a customer orders Switched Transport Service or Directory Assistance Access Service and specifies that the facility is to be interconnected with another transport facility, the customer must specify compatible channel interfaces.

The minimum information required to order Switched Transport Service or Directory Transport Service is set forth in (C)(1) through (C)(3) following. Such information is in addition to the information required to order line side or trunk side Switched Access Service or Directory Assistance Access Service.

(1) Entrance Facility

If the Entrance Facility is new, the customer must specify the customer premises, the connection type (Voice Grade, DS1 or DS3), the interface group and the Switched Transport features (including multiplexing, if this feature is desired at the serving wire center).

If the Entrance Facility is existing, the customer must provide the information set forth in 5.2.2(A) and (B) preceding.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(C) Switched Transport and Directory Transport Services
(Cont'd)(2) Direct-Trunked Transport

If the Direct-Trunked Transport is new, the customer must specify the connection type (Voice Grade, DS1 or DS3), the channel interface and the Switched Transport features desired (including multiplexing). If multiplexing is requested, the customer must specify the type of multiplexing required and each hub where the multiplexer or multiplexers are to be installed.

The customer must also specify the Entrance Facility or interconnection cross connect to which the Direct-Trunked Transport is interconnected and whether or not the Entrance Facility or interconnection cross connect is new or existing. The Entrance Facility must have an interface that is compatible with the Direct-Trunked Transport being requested.

If the Entrance Facility to which the Direct-Trunked Transport is to be interconnected is new, additional information as specified in (C)(1), is required. If either the Direct-Trunked Transport or the Entrance Facility (to which the Direct-Trunked Transport is to be interconnected) is existing, additional information, as set forth in 5.2.2(A) and (B) preceding must be provided.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(C) Switched Transport and Directory Transport Services
(Cont'd)(3) Tandem-Switched Transport

If the Tandem-Switched Transport is new, the customer must specify the connection type (Voice Grade, DS1 or DS3) to be used between the end office and the access tandem. The customer must also specify the Switched Transport features desired (including multiplexing). If multiplexing is requested, the customer must specify the type of multiplexing required and each hub where the multiplexer or multiplexers are to be installed.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)

5.2 Access Order (Cont'd)

5.2.2 Ordering Requirements (Cont'd)

(C) Switched Transport and Directory Transport Services
(Cont'd)

(3) Tandem-Switched Transport (Cont'd)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(C) Switched Transport and Directory Transport Services
(Cont'd)

To determine the number of lines or trunks to order, the customer may first wish to calculate the Busy Hour Minutes of Capacity (BHMCs) and then use those BHMCs to determine the number of lines or trunks. BHMCs may be determined by the customer in the following manner:

- (1) For each day, determine the highest number of minutes of use for a single hour (e.g., 55 minutes in the 10-11 AM hour).
- (2) For the same hour period (i.e., busy hour), determine the sum of the twenty consecutive days in a calendar year which represent the largest number of minutes of use.
- (3) Determine the average Busy Hour Minutes of Capacity (i.e., BHMC) by dividing the sum from Step (2) by 20.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(D) Dedicated Network Access Link (DNAL)

The customer shall specify the designated customer premises, the channel interface and the line side or trunk side Switched Access BSA to be associated with the DNAL.

(E) 800 Number Portability Access Service (NPAS)

Direct routing will be provided from SSP equipped end offices, i.e., end offices equipped to provide customer identification. All 800 traffic originating from end offices not equipped to provide customer identification will require routing to an access tandem where the customer identification function is available. Customers who want to receive this information should contact their Telephone Company Account Manager, Access Service Center (ASC) or Business Service Center (BSC).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(E) 800 Number Portability Access Service (NPAS) (Cont'd)

800 NPAS requires FGD or BSA-D Switched Access Service. The customer shall designate which originating FGD or BSA-D Switched Access Service trunk groups are to be associated with 800 NPAS. Calls originating from an Area of Service in which the Customer has not ordered sufficient originating FGD or BSA-D Switched Access Service will be blocked.

(F) 900 Access Service

The customer must have LATA-wide Switched Access in order to receive 900 Access Service traffic. The customer shall specify the LATAs from which they wish to receive originating 900 Access Service calls, the 900 NXX codes to be activated in a given LATA and the desired due date of the order. 900 Access Service calls originating from LATAs in which the customer has not ordered 900 Access Service will be blocked.

1+900 Access Service may be combined with FGB, FGD, BSA-B, or BSA-D Switched Access Service. The customer shall designate which FGB, FGD, BSA-B, or BSA-D Switched Access Service trunk groups are to be associated with the 1+900 Access Service. However, when FGD or BSA-D Switched Access Service becomes available in an end office, 1+900 Access Service traffic originating from that end office must be provided with FGD or BSA-D Switched Access Service.

0+900 Access Service traffic is available only when combined with 1+900 Access Service provided with FGD or BSA-D Switched Access Service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(F) 900 Access Service (Cont'd)

Information regarding 900 Access Service Screening Offices will be provided to customers who contact their Telephone Company Account Manager, Access Service Center (ASC) or Business Service Center (BSC).

(G) Directory Assistance (DA) Access Service

Directory Assistance can be utilized with FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D Switched Access Services. For FGB, FGD, BSA-B, and BSA-D Switched Access Service, the customer shall specify the number of trunks required from the customer's premises to the Directory Assistance location. Where DA Access Service is combined with a FGB, FGD, BSA-B, or BSA-D Switched Access Service, the customer shall also specify which trunk group is to be associated with the DA Access Service. This information is used by the Telephone Company to determine the number of transmission paths. The customer then specifies the Directory Transport features.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(G) Directory Assistance (DA) Access Service (Cont'd)

When Directory Assistance Access Service is ordered, the customer must also specify if new or existing Directory Transport services or interconnection cross connects are to be used. If a new Directory Transport facility or interconnection cross connect is specified, additional information as set forth in 5.2.2(C) (Switched Transport and Directory Transport Services) is also required. If an existing Directory Transport facility or facilities are specified, such facilities must have a compatible interface and available capacity to install the service. In addition, the customer must also specify the circuit facility assignment for the service being ordered.

(H) Special Access Service

For all Special Access Services, the customer must specify the customer designated premises, interconnection cross connects or hubs involved, the type of service (e.g., Voice Grade or WATS Access Line, High Capacity, MegaLink Custom, etc.), the channel interface, technical specification package and features desired. For multipoint services, the customer may request different channel interfaces at each premises; however, all such interfaces must be compatible.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(H) Special Access Service (Cont'd)

If Special Access Services are exempt from the Special Access Surcharge, as described in 7.2.5 (Surcharge for Special Access Service), the customer shall furnish the required certification when placing the access order. In addition, the customer must specify when ordering Special Access Services whether they are to be billed under an Optional Payment Plan as described in 7.2.19 (Optional Payment Plan) or a High Capacity Term Pricing Plan as described in 7.2.20 (High Capacity Term Pricing Plan).

(I) WATS Access Line Service

In addition to the ordering requirements for Special Access Service, for WATS Access Line Service the customer must also specify the type of calling for which the service is to be provided, the type of address signaling and the type of supervisory signaling desired. WATS Access Line Service may be ordered by all customers, both end users and Interexchange Carriers. Additionally, when the necessary screening functions are not provided at the wire center which serves the customer's premises, the Telephone Company will provide the service to the nearest wire center where capacity exists. In these circumstances, the customer will be so notified and the order will be changed to designate the appropriate premises. No charge will apply for the order modification.

(J) Self-Healing Transport Networks (STN)

For all Self-healing Transport Networks, the customer must specify the customer designated premises Access Nodes, the Telephone Company Access Nodes, Network Access Points (NAPs) associated with each Digital Transmission Link (DTL), DTL Volume Option and additional DTLs, if any, quantity and type of interface (ports) required at each STN node in terms of DS1, EC-1, DTL, OC3, OC3c or OC12, as well as any other optional features and functions.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(J) Self-Healing Transport Networks (STN) (Cont'd)

If Self-Healing Transport Networks are exempt from the Special Access Surcharge, as described in 7.2.5 (Surcharge for Special Access Service), the customer shall furnish the required certification when placing the access order.

(K) MegaLink Custom Services

For all MegaLink Custom Services, the customer must specify the customer designated premises, interconnection cross connects or hubs involved, the interface type (electrical or optical) Channel Termination Volume Option(s), the features desired and billing period. Electrical interface and optical interface Channel Termination Volume Options, as specified in 20.4.1(A) (Channel Termination), may not be combined on one access order at the same customer designated premises. Channel Termination Volume Options for each Channel Termination for a customer designated premises to customer designated premises service must be the same.

If MegaLink Custom Services are exempt from the Special Access Surcharge, as described in 7.2.5 (Surcharge for Special Access Service), the customer shall furnish the required certification when placing the access order.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(L) MicroLink II Service⁽²⁾

The customer must specify the customer's designated premises, the Primary Market Area involved and the type of Access Termination (i.e., Public Dial⁽¹⁾, Private Dial⁽¹⁾ or Dedicated). The Telephone Company shall determine the switch at which point the customer enters the Primary Market Area as specified in 14.1.1 (General Description). For each Access Termination requested, the customer must also specify the type of protocol (i.e., Non-poll⁽¹⁾, Asynchronous⁽¹⁾, Synchronous, 3270 Bisynchronous⁽¹⁾, X.PC⁽¹⁾, X.75, etc.), data transmission speed and the features desired.

(M) Operator Call Processing

The customer must specify the FGD or BSA-D Switched Access Service that will be used to transfer calls from the OSS tandem to the access customer. For Operator Transfer, a separate trunk group and CIC must be established for each name to which Operator Transfer calls are to be transferred. Customers who wish to participate in Operator Transfer and do not presently have a CIC, will be required to obtain a four-digit CIC.

The customer must also specify the specific LATAs where the customer desires Operator Call Processing and whether Operator Transfer, Inward Assistance or both are to be provided. In addition, the customer shall specify whether or not operator functionality, coin station control or both are to be provided by the customer.

OSS tandem interconnection requirements are specified in 16.3.1 (Manner of Provisioning). Information regarding OSS tandem locations will be provided to customers who contact their Telephone Company Account Manager, Access Service Center (ASC) or Business Service Center (BSC).

- (1) This element or function is obsolete and limited to existing installations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(N) Carrier Identification Code Parameter (CIP)

The Customer must specify per trunk group or tandem, and all associated Carrier Identification Codes, the end offices that will be used to pass originating Carrier Identification Code Parameter (CIP) to the Customer's designated premises. The Customer's end office must be equipped with SS7 Signaling and is provided in conjunction with Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service as set forth in Section 23. End offices so equipped may be found in National Exchange Carrier Association Tariff F.C.C. No. 4.

(O) Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service

The Customer must specify the:

- Number of access links
- Link Type
- Signaling Link Code
- Customer Signaling Point Code
- Common Language Location Identifier (CLLI) codes of both the Telephone Company's interconnecting STP and the FSPOI, if applicable
- Contact telephone number for installation and maintenance of the customer's designated premises

The Customer's designated premises and the Telephone Company's STP must be in the same LATA unless that LATA STP has been removed through consolidation and rehomings. If the LATA STP has been removed through consolidation and rehomings, the Customer's designated premises and the Telephone Company's designated LATA FSPOI must be in the same LATA.

In addition, the Customer will provide an estimate of total annual volume and busy hour busy month volume projected for a period of three years. The forecast should be itemized by message type. The Telephone Company will utilize this forecast in its own efforts to project further facility requirements.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(P) Line Information Data Base (LIDB) Service

Line Information Data Base (LIDB) Service is provided in conjunction with CCS/SS7 Interconnection Service, as set forth in Section 23 (Common Channel Signaling/Signaling System 7). In order to utilize LIDB Service, the customer must have CCS/SS7 Interconnection Service to the two Telephone Company Signaling Transfer Points (STPs) designated by the Telephone Company as the interconnecting STP pair to be utilized for interconnection to the CCS/SS7 network. The Telephone Company's STP locations are provided in the National Exchange Carriers Association, Inc. Tariff F.C.C. No. 4.

The customer must provide a LIDB Service Order Form which specifies the originating point codes (OPCs) of the customer's designated Operator Service Systems (OSSs) sending the query or queries and the desired due date of the order. The customer must provide a LIDB Service Order Form each time a LIDB Service Application is established.

(Q) Signaling System 7 (SS7) Signaling

Signaling System 7 (SS7) Signaling is provided in conjunction with CCS/SS7 Interconnection Service as set forth in Section 23 and is only available with FGD and BSA-D Switched Access Service. The customer must specify the:

- switching point codes
- trunk identification codes

The customer must also identify the CCS/SS7 Interconnection Service link associated with the FGD or BSA-D trunk group.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(R) Expanded Interconnection (S)

(1) Virtual Collocation (S)

(a) Bona fide Request (S)

The interconnector must specify the Telephone Company central office desired for virtual collocation. In addition, the Telephone Company must be in receipt of the written description of the interconnector-designated equipment and the engineering design charge. The engineering design charge is specified in 25.7.5 (Rates and Charges) and is required per collocation request, per central office. The written description must include, at a minimum, the following: (S)

- manufacturer's name,
- equipment name,
- equipment type or model number, and
- the quantity of equipment.

In addition, if the interconnector desires to be considered a potential vendor of the equipment being designated, the bona fide request must include an attachment with a price quote for the designated equipment as well as information sufficient for the Telephone Company to determine the reasonableness of the offered price as set forth in 25.2.1(C) (Designation of Dedicated Equipment). (S)

Receipt of the application form and fifty percent of the quotation of the nonrecurring charges, as set forth in 25.5.2(A) (Nonrecurring Charges for Installation) constitutes a bona fide request.

Reissued material becomes effective December 15, 1994.

Revised material is issued on not less than 9 days' notice under authority of Special Permission No. 94-1415 of the F.C.C.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(R) Expanded Interconnection (Cont'd)(1) Virtual Collocation (Cont'd)(a) Bona fide Request (Cont'd)

Receipt of the engineering design charge and the Expanded Interconnection application form(s) will determine the order of priority (i.e., first come-first served basis) of interconnectors' requests. If the equipment requested on the application form is not tariffed in Section 25, the Telephone Company will tariff such equipment within 30 days of receipt of the application form and fifty percent of the quotation of the nonrecurring charges to become effective on 30 days' notice.

(S)

(S)

(b) Minimum Ordering Requirements

(S)

The interconnector shall specify the description of the equipment (including manufacturer's name, equipment name, equipment type and model number and quantity of equipment), the release date of the software/firmware, cabling specifications and facility assignments between designated equipment. The interconnector will provide remote monitoring and control as described in Section 25.

The interconnector may specify a maximum of two single mode dielectric fiber optic cables per wire center. The interconnector shall specify the number of fibers in each cable and the number of riser tails needed to splice all fibers provided at the time of installation.

(S)

Reissued material becomes effective December 15, 1994.

Revised material is issued on not less than 9 days' notice under authority of Special Permission No. 94-1415 of the F.C.C.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(R) Expanded Interconnection (Cont'd)(1) Virtual Collocation (Cont'd)(b) Minimum Ordering Requirements (Cont'd)

The interconnector must also designate basic transmission equipment to be dedicated to its use. The interconnector must also specify the number and type of interconnection cross connects desired for the interconnection of their designated arrangement.

(c) Interconnection Cross Connect

For the interconnection cross connect specified in 25.5 (Rate Regulations for Virtual Collocation), an order is limited to a single point of termination address. The interconnector must identify each interconnection cross connect as either switched, special or shared use. When ordering the interconnection cross connect to be provided as switched or shared use, the interconnector must specify the number of channels to be used for switched services.

When ordering the interconnection cross connect, the interconnector must specify the existing Telephone Company-provided tariffed service or switched transport connection that connects to its interconnection cross connect. The Telephone Company-provided service or switched transport connection so specified may be either an existing or new circuit. If new, it must be ordered at the same time as the interconnection cross connect. The interconnector must also provide the frame address information (e.g., floor, aisle, bay, panel and jack) on the Access Order.

(d) Access Order Charges, as set forth in 5.4 (Access Order Charges) will apply to orders for virtual collocation.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)

5.2 Access Order (Cont'd)

5.2.2 Ordering Requirements (Cont'd)

(R) Expanded Interconnection (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(R) Expanded Interconnection (Cont'd)

(3) SONET-Based Interconnection (SBI)

(S)

The interconnector must specify the Telephone Company central office desired for SBI on the application form. The Telephone Company will provide the interconnector a quotation of applicable nonrecurring charges. If the Telephone Company determines it cannot provision the SBI arrangement within the provisioning interval, the Telephone Company will negotiate an interval with the interconnector, not to exceed sixty days, unless there are circumstances beyond the Telephone Company's control which prevent it from doing so.

Receipt of the SBI application form(s), the engineering design charge and 50% of the nonrecurring charges for installation will determine the order of priority (i.e., first come-first served-basis) of interconnectors' requests. Upon completion of the Telephone Company's portion of the SBI application, the Telephone Company will provide the interconnector with an SBI Work Completion Form which will contain point of termination address information required to order an interconnection cross connect.

The interconnector will provide remote monitoring and control as described in Section 30.

The interconnector may specify a maximum of two single mode dielectric fiber optic cables per wire center. The interconnector shall specify the number of fibers in each cable and the number of riser tails needed to splice all fibers provided at the time of installation.

The interconnector must also specify the number and type of interconnection cross connects desired for the interconnection of the arrangement dedicated by the Telephone Company for their exclusive use.

(S)

Reissued material is filed under authority of Special Permission No. 95-930 of the F.C.C and is deferred to August 31, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(R) Expanded Interconnection (Cont'd)

(3) SONET-Based Interconnection (SBI) (Cont'd)

(S)

For the interconnection cross connect specified in 30.6 (Rate Regulations), an order is limited to a single point of termination address. The interconnector must identify each interconnection cross connect as either switched, special or shared use. When ordering the interconnection cross connect to be provided as switched or shared use, the interconnector must specify the number of channels to be used for switched services.

When ordering the interconnection cross connect, the interconnector must specify the existing Telephone Company-provided tariffed service or switched transport connection that connects to its interconnection cross connect. The frame address information (e.g., floor, aisle, bay, panel and jack and which is contained in the SBI Work Completion Form) must also be specified on the Access Order. The Telephone Company-provided service or switched transport connection so specified may be either an existing or new circuit. If new, it must be ordered at the same time as the interconnection cross connect.

Access Order Charges, as set forth in 5.4 (Access Order Charges) will apply to orders for Interconnection Cross Connects.

(S)

Reissued material is filed under authority of Special Permission No. 95-930 of the F.C.C and is deferred to August 31, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(S) TIPToP Service

The TIPToP customer shall specify the number of one-way and two-way port interfaces and the access tandem where the service is desired. The minimum initial order quantity must match the quantity as defined in Section 44.1(B)1(h). Subsequent orders for port interfaces must use existing facilities when spare capacity is available on those facilities.

When choke trunks are required to a separate choke tandem, the quantity of port interfaces required will be determined by the TIPToP customer using the table in Section 44.1(B)1(e).

TIPToP one-way and two-way port interfaces require the TIPToP customer to provide a minimum of one Local Routing Number (LRN) per LATA prior to provisioning of the customer's order. Changes to any order to update LRNs associated with that order will incur applicable access order modification charges as defined in Section 5.3.2. LRNs associated with other services cannot be used for the TIPToP service.

The TIPToP customer must provide an Access Carrier Name Abbreviation (ACNA).

The TIPToP Customer must provide the Access Customer Terminal Location (ACTL) and the Common Language Location Identifier (CLLI) for every IP Gateway and every Customer's IP-VIS Dedicated location used in conjunction with TIPToP service in each LATA where service is ordered.

The TIPToP Customer must identify all NPA-NXXs for which they are the code owner at the time of order. Subsequent acquisitions of NPA-NXXs must be reported to the Telephone Company within thirty (30) days of acquisition.

(T) Telecommunications Relay Interconnection Service (TRIS)

For TRIS, the TRS provider must specify the TRS designated premises, the digital access tandem, the network channel and network channel interface code, and the number of trunks.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(U) Multiple 64 Clear Channel Capability (64 CCC)

In addition, the customer must specify one of three trunk allocation schemes: fixed, floating or flexible. In the fixed allocation scheme, the FGD or BSA-D trunks selected for a Multiple 64 CCC call are contiguous and the first FGD or BSA-D trunk is constrained to certain fixed starting points. In the floating allocation scheme, the FGD or BSA-D trunks selected for a Multiple 64 CCC call are contiguous, but the position of the first trunk can float. For the flexible allocation scheme, the FGD or BSA-D trunks selected for a Multiple 64 CCC call may occupy non-contiguous positions within a group of 24 FGD or BSA-D trunks.

Customers may segregate their originating and terminating Multiple 64 CCC traffic by specifying dedicated Multiple 64 CCC trunk group(s) on the order. A Multiple 64 CCC trunk group(s) represents access capacity for carrying only Multiple 64 CCC traffic.

(V) Advanced Carrier Identification Service (ACIS)

The customer must have LATA-wide Switched Access in order to receive originating ACIS routed traffic. The customer must specify the:

- LATAs from which they wish to receive originating ACIS calls,
- the ACIS Access Code(s) to be activated in a given LATA,
- the Carrier Identification Code (CIC) of each ACIS Code in a given LATA, and
- the desired due date of the order.

Originating ACIS routed calls from LATAs in which the customer has not ordered ACIS will be blocked.

Originating traffic that is to be routed using ACIS may be combined with FGB, FGD, BSA-B, or BSA-D Switched Access Service. The customer shall designate which FGB, FGD, BSA-B, or BSA-D Switched Access Service trunk groups are to be associated with ACIS. However, when FGD or BSA-D Switched Access Service becomes available in an end office, ACIS traffic originating from that end office must be provided with FGD or BSA-D Switched Access Service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(V) Advanced Carrier Identification Service (ACIS) (Cont'd)

Direct-Trunked Transport will be available from end offices equipped to provide the ACIS functionality. All originating traffic to be routed using ACIS from end offices not equipped to provide the ACIS functionality will require routing to an access tandem where the function is available. When the ACIS functionality is located at an access tandem, the customer must utilize a Tandem-Switched Transport Facility. Information regarding the availability of ACIS will be provided to customers who contact their Telephone Company Account Manager, Access Service Center (ASC) or Business Service Center (BSC).

(W)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)

5.2 Access Order (Cont'd)

5.2.2 Ordering Requirements (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(X) ReliaNet Service

For all ReliaNet services, the customer must specify:

- (1) Type of access connection(s) desired [e.g., Master Access Connection (MAC), Auxiliary Connection (AC), etc.]
- (2) Bandwidth required on the MAC (Sonet Volume Option (SVO) 3, 6, 12, 24, etc.)
- (3) Desired customer premises location(s) for each MAC and Auxiliary Connection, as required.
- (4) Association between each MAC with specific AC.
- (5) If AC is not ordered directly by the MAC customer of record, the ordering customer must have a Letter of Agency from that MAC customer granting permission to utilize the ReliaNet network.
- (6) Association between MAC and associated second MAC.
- (7) Quantity and type of interface (ports) required for each MAC or AC in terms of DS1, DS3, EC-1, OC3, OC3c or OC12, etc., access ports.
- (8) Capacity for the MAC to MAC Connection in quantities of EC-1s. Each EC-1 must be specified as either DS3 or VT1.5 structure.
- (9) Capacity for the AC to AC Connection in quantities of EC-1s. Each EC-1 must be specified as either DS3 or VT1.5 structure.
- (10) Minimum Period desired for each ReliaNet rate element.

The customer's serving wire centers that are located on the inter-office network are found in National Exchange Carrier Association (NECA) Inc. Tariff F.C.C. No. 4. If the customer's serving wire center is not located on the inter-office network, the customer will order an Off-Net Auxiliary Connection. In addition to the Off-Net AC rate element, the customer will also be required to purchase inter-office mileage from his serving wire center to the nearest appropriate inter-office network node (as determined by the Telephone Company). This mileage will be purchased from the appropriate Special Access service tariff from which the baseline service would normally be ordered (e.g., Voice Grade, MegaLink Data, High Capacity, or MegaLink Custom service - Sections 7.3.4, 7.3.9, 7.3.10 and 20.1, respectively).

If ReliaNet services are exempt from the Special Access Surcharge, as described in 7.2.5 (Surcharge for Special Access Service), the customer shall furnish the required certification when placing the access order.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(Y) Service Provider Number Portability

Service Provider Number Portability (SPNP) Service is provided in conjunction with CCS/SS7 Interconnection Service, as set forth in Section 23 (Common Channel Signaling/Signaling System 7). In order to utilize the SPNP Service, the customer must have CCS/SS7 Interconnection Service to the two Telephone Company Signaling Transfer Points (STPs) designated by the Telephone Company as the interconnecting STP pair to be utilized for interconnection to the CCS/SS7 network. The Telephone Company's STP locations are provided in the National Exchange Carriers Association, Inc. Tariff F.C.C. No. 4.

The customer must provide initial estimates of total annual call volume, including busy hour query volume. The Telephone Company will utilize this forecast in its own efforts to project further facility requirements.

(Z) Shared Network Arrangement⁽¹⁾

A Shared Network Arrangement is a service offering that enables a customer (the "Service User") to connect subtending services to the multiplexed service of another customer (the "Host Subscriber"), with the Telephone Company maintaining separate records and billing for each. Each customer will be billed for those rate elements associated with their own portion of the service configuration. Under no circumstances will the rates or charges for individual rate elements be split. This offering is limited to service configurations where a Service User obtains subtending circuits from a Host's multiplexed service.

Under the Shared Network Arrangement, the Telephone Company may share record information with the Host Subscriber pertaining to the services of other users of the shared network. Such disclosure will be under the sole discretion of the Telephone Company as is necessary to perform billing reconciliations and/or functions required in connection with maintaining account records.

(1) This regulation only applies to customers purchasing Shared Network Arrangement after 05/26/06.

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(Z) Shared Network Arrangement⁽¹⁾ (Cont'd)(1) Establishing a Shared Network Arrangement

When establishing Special Access Service or Switched Access Service under a Shared Network Arrangement, the Host Subscriber and the Service User must coordinate with each other the design, testing and maintenance of the service; additionally, the Service User must provide to the Telephone Company the Connecting Facility Assignment (CFA) and the High Capacity Billing Account Number (HBAN) of the Host Subscriber. The Telephone Company will undertake to connect the Service User's circuits to the Host's service, and to establish and maintain separate billing for the Service User's portion of the service. Additionally, the Service User must: (i) obtain a letter of authorization for the Shared Network Arrangement from the Host Subscriber, and (ii) provide a written copy of the letter of authorization to the Telephone Company if a dispute arises with respect to the authorization for the applicable Services.

(a) Cascading Shared Network Arrangement

In the event that the Service User is requesting a subtending circuit from a Host Shared Network Arrangement with a third-party Host (a Cascading Shared Network Arrangement), the Service User must also obtain and provide to the Telephone Company the appropriate HBAN and CFA of the third-party Host, in order to identify the complete circuit for purposes of maintenance and testing continuity. In a Cascading Shared Network Arrangement, it is the third-party Host's responsibility to notify the Host Subscriber of the Cascading Service User and provide them with the Cascading Service User contact information prior to the third-party Host's Shared Network Arrangement with the Cascading Service User.

The Service User (including a Cascading Service User) will have Special Access Service under the Shared Network Arrangement, as long as (1) the applicable letter of authorization establishing the Service User's rights to participate in the Shared Network Arrangement has not been withdrawn by the Host Subscriber (or third-party Host), and (2) the Host Subscriber maintains the Shared Network Arrangement.

(1) This regulation only applies to Customers purchasing Shared Network Arrangement after 05/26/06.

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(Z) Shared Network Arrangement⁽¹⁾ (Cont'd)(2) Disconnects and Modifications of the Shared Network Arrangement

The Host Subscriber of the Shared Network Arrangement can disconnect or modify (groom) the Shared Network Arrangement by following the steps outlined in 5.2.2(Z) (2) (a), below.

(a) Disconnects of SNA

The Host Subscriber can disconnect the Shared Network Arrangement and the Special Access Service Access Services under Shared Network Arrangement, but only if the following requirements are met:

- (1) Written notification is provided to all Service Users (including Cascading Service Users) at least 30 days prior to the Host Subscriber issuing the Access Service Request for the disconnection of service; and
- (2) The Telephone Company has been provided a copy of all Service User notifications.

The Service User (including a Cascading Service User) shall submit a request to disconnect their Special Access Service in accordance with the Host Subscriber's (or third-party Host's) written notification. However, if any Service User does not submit a request to disconnect their Special Access Service under the Shared Network Arrangement within 30 days of receiving such notification, the Service User grants the Host Subscriber the right to disconnect the Service User's Special Access Service in accordance with the written notification, and the Telephone Company will have no liability to the Service User as a result of such disconnection.

Billing for services and facilities will continue until a disconnect request(s) for the Special Access Services has been processed by the Telephone Company.

- (1) This regulation only applies to customers purchasing Shared Network Arrangement after 05/26/06.

(This page filed under Transmittal No. 1)

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.2 Ordering Requirements (Cont'd)(Z) Shared Network Arrangement⁽¹⁾ (Cont'd)(2) Disconnects and Modifications of the Shared Network Arrangement (Cont'd)(a) Disconnects of SNA (Cont'd)

The Service User (including a Cascading Service User) is responsible for any applicable early termination fees associated with the disconnection of its Special Access Service under the discontinued Shared Network Arrangement.

(b) Grooming Special Access Service under SNA

The Host Subscriber can modify (groom) Special Access Services under a SNA, but only if the following requirements are met:

- (1) Written notification is provided to all Service Users (including a Cascading Service User) 30 days prior to issuing the Access Service Request for the modification; and

- (2) The Telephone Company is provided a copy of all Service User notifications.

The Service User (including a Cascading Service User) shall submit a request to modify (groom) its Special Access Service in accordance with the Host Subscriber's written notification. However, if any Service User does not submit a request to groom their Special Access Service under the Shared Network Arrangement within 30 days of receiving such notification, the Service User grants the Host Subscriber the right to issue the order for the grooming in accordance with the written notification, and the Telephone Company will have no liability to the Service User as a result of such orders. The Service User will be responsible for all Telephone Company fees and charges, including changes to the Service User's recurring charges resulting from the Host Subscriber's modification to the Shared Network Arrangement.

- (1) This regulation only applies to customers purchasing Shared Network Arrangement after 05/26/06.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.3 Service Provisioning Intervals

The time required to provision the service (i.e., the period between the application date and the service date) is known as the service interval. Such intervals will be established in accordance with published interval guidelines and where possible, will reflect the customer's requested service date.

Schedules that specify installation intervals will also specify the services and quantities of the services that can be provided as specified in Section 5.2.3.1(B) and (C). The Telephone Company will adhere to the intervals as specified in Section 5.3.2(C) (1), except during circumstances beyond its direct control (i.e., acts of God, governmental requirements, work stoppages and civil commotions). Standard Intervals only apply when facilities and equipment are available.

A schedule of intervals applicable for Expanded Interconnection is located in the Telephone Company's Technical Publication for Expanded Interconnection. The Telephone Company's intervals for equipment are subject to equipment availability from the manufacturer and the published intervals will be adhered to except:

- during circumstances beyond its direct control (i.e., acts of God, governmental requirements, work stoppages and civil commotions) and
- when an interconnector designates equipment that is not used by the Telephone Company to provision its other access services and the Telephone Company must, therefore, first obtain training regarding the installation, maintenance and administration of the equipment designated as well as obtain the equipment itself.

Access Services will be installed during Telephone Company business days. If a customer requests that installation be done outside of normally scheduled work hours, and the Telephone Company agrees to this request, the customer will be subject to applicable charges described in 13.2 (Additional Labor).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.3.1 Negotiated Interval

The Telephone Company will negotiate a service date interval with the customer when:

- (A) There is no standard interval for the service, or
- (B) The quantity of Access Services ordered exceeds the quantities specified in Section 5.3.2(C) (1), or
- (C) The customer requests a service date beyond the applicable standard interval service date.

Standard Intervals	
Analog/Voice Grade/DS0	10 days
DS1/Megalink Data (128, 256, 384, 512, 768 kbps) ⁽³⁾	5 days
DS3	7 days ⁽¹⁾
(2)	

The Telephone Company will offer a service date based on the type and quantity of Access Services the customer has requested. The negotiated interval may not exceed by more than six months the standard interval service date, or, when there is no standard interval, the Telephone Company offered service date.

- ⁽¹⁾ Interval only applies where facilities and equipment exist. When facilities and equipment do not exist the interval is dependent upon the complete installation of new facilities and equipment.
- ⁽²⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.
- ⁽³⁾ Effective October 27, 2016, MegaLink Data Service 128.0, 256.0, 384.0, 512.0 and 768.0 Kbps channels are limited to existing Customers for existing service arrangements; no new or additional term commitments of any kind, including any otherwise available renewals, will be available; and no move, add, or change orders will be accepted.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.4 Selection of Facilities for Access Orders

When there are analog or digital high capacity facilities to the Customer's serving wire center for Switched Access, to a hub for Special Access, MegaLink Custom Services or STN(s), or when there are digital high capacity facilities to an interconnecting STP or FSPOI for CCS/SS7 Interconnection Service, the Customer must specify a channel assignment for each service ordered. In addition, when a Customer requests a Service Facility Move (SFM) or Reconfiguration, the Connecting Facility Assignments (CFAs) or specific point of termination (for interconnection cross connects) must be specified for the facilities involved in the SFM or Reconfiguration for each service. The Customer will provide this information to the Telephone Company/Interconnector during the order process.

For all other access orders, the option to request a specific transmission path or channel is not provided except as described in Section 27.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.5 Shared Use

Shared Use is the provision of Switched Access and Special Access services over the same DS1- or DS3-level transmission path through the use of a common interface. Shared use to a hub is allowed for the following access services: Switched Access and Special Access High Capacity Services, Switched Access and MegaLink Custom Services and Switched Access and STN Services.⁽¹⁾ Individual services using a shared use facility must be ordered as either Switched Access Service, Special Access High Capacity Service, MegaLink Custom Service, STN or Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service. In addition, when shared use is provided on an interconnection cross connect, the customer/interconnector must specify the number of channels that will be interconnected to Switched Access.

When placing an order for the individual service(s), the customer must specify a channel assignment for each service ordered. In addition, when a customer/interconnector requests an SFM or Reconfiguration, the Connecting Facility Assignments (CFAs) must be specified for the facilities involved in the SFM or Reconfiguration for each service.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.6 Provision of Other Services(A) Testing Service, Additional Labor, Telecommunications
Service Priority and Special Facilities Routing

Testing Service, Additional Labor and Telecommunications Service Priority may be ordered with an access order concurrent with the associated Access Services. Alternatively, with the agreement of the Telephone Company, Testing Service, Additional Labor, Telecommunications Service Priority and Special Facilities Routing may subsequently be added to the access order at any time, up to and including the service date for the Access Service. When added subsequently, Design Change Charges described in 5.3.2(A) (Design Change Charges) may apply.

In addition to the rates and charges specified in this tariff for Testing Service, Additional Labor, Telecommunications Service Priority and Special Facilities Routing, rates and charges for the associated Access Services and ordering charges contained in this section will also apply.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.2 Access Order (Cont'd)5.2.6 Provision of Other Services (Cont'd)(B) Additional Engineering

Additional Engineering is not an ordering option but will be applied to an access order when the Telephone Company determines additional engineering is necessary to accommodate a customer request. Additional engineering will only be required as specified in 13.1 (Additional Engineering). When additional engineering is required, the customer will be notified and furnished with a written statement setting forth the justification for the additional engineering as well as an estimate of the charges. If the customer agrees to the additional engineering, a firm order will be established. If, after being notified that additional engineering of Telephone Company facilities is required, the customer does not want the service or facilities, the order will be withdrawn and no charges will apply. Once a firm order has been established, the total charge to the customer for the additional engineering may not exceed the estimated amount by more than 10%.

The regulations for Additional Engineering as specified in 13.1 (Additional Engineering) and the rates and charges as specified in 13.4 (Rates and Charges) are in addition to the regulations, rates and charges specified in this section.

(C) Special Construction

The regulations, rates and charges for special construction are contained in Southwestern Bell Tariff F.C.C. No. 69 (Special Construction) and are in addition to the regulations, rates and charges specified in this tariff.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations5.3.1 Access Order Charges

- (A) An Access Order Charge applies, per access order, for the installation, addition, change, rearrangement or move of Access Services provided in this tariff (in addition to other applicable Access Service tariff charges) with the following exceptions:
- Nonchargeable administrative changes where so specified in this tariff;
 - Access order modifications as specified in 5.3.2 (Access Order Modification Charges);
 - Initial or subsequent activation of NXX's for 900 Access Service;
 - Establishment of 0+900 Access Service;
 - Complete or partial disconnection of Access Services and/or features (except when a Carrier Identification Code (CIC) is deleted);
 - Upgrades from FGA or FGB service to FGD service and upgrades from BSA-A or BSA-B service to BSA-D service;
 - Revocation or discontinuance of Telecommunications Service Priority System;
 - Installation, modification or rearrangement of MicroLink II⁽¹⁾ Service or features;
 - Conversions during the transition period of FGA to BSA-A, FGB to BSA-B, and FGD to BSA-D;
 - Change of Access Services Bill Period;
 - As specified in 6.8.2(D)(7), following; and
 - ⁽²⁾
 - When additional Access Orders are required as set forth in Section 5.2.1(A) preceding, for establishment of, removal of, or changes to multiple Carrier Identification Codes and are submitted at the same time, with the same due date, for the same central office and the same trunk group. In such cases only one Access Order Charge shall apply for the group of orders.
- (B) An Access Order Charge applies per access order for the addition, change, or rearrangement of the WATS Access Line features, specified in 6.9 (Rates and Charges), when such features are requested subsequent to the installation of the WATS Access Line.

⁽¹⁾ As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers

⁽²⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)

5.3 Rate Regulations (Cont'd)

5.3.1 Access Order Charges (Cont'd)

- (C) An Access Order Charge will also apply per access order when a customer elects to have existing Special Access Services billed under an Optional Payment Plan, elects to terminate an Optional Payment Plan and revert to monthly billing or elects to increase the minimum monthly revenue commitment, as specified in 7.2.19 (Optional Payment Plan).
- (D) An Access Order Charge will apply per order for access order cancellations as specified in 5.3.3.
- (E) Access Order Charges are specified in 5.4 (Rates and Charges).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges

The customer may request a modification of its access order at any time prior to the service date or notification by the Telephone Company that service is available for the customer's use, whichever is later. The Telephone Company will make every effort to accommodate a requested modification when it is able to do so during normal business hours with the normal work force assigned to complete such an order. If the modification cannot be made with the normal work force during normal business hours, the Telephone Company will notify the customer. If the customer still desires the access order modification, the Telephone Company will schedule a new service date. All charges for access order modifications will apply on a per occurrence basis.

The following will be treated as a new access order (for the increased amount only) when any increase occurs in the number of:

- Special Access Service channels;
- MegaLink Custom Service channels;
- Switched Access Service lines, trunks, DNAL channels, Switched Transport channels or Directory Transport channels;
- MicroLink II Service Access Terminations;⁽¹⁾
- STN additional DTLs or Access Nodes;
- CCS/SS7 STP port terminations;
- LIDB OPCs; or
- Expanded Interconnection entrance cables, basic arrangements, conversion arrangements, arrays, termination cards, interconnection cross connects and switched transport connections; or
- ReliaNet MACs or ACs.

For STN or ReliaNet service, an increase in DTL or SONET Volume Option (SVO), respectively, will be treated as a new access order and the pending access order will be cancelled as specified in 5.3.3.1.

(1) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)

If the Telephone Company specifies that order modifications are necessary to satisfy the transmission performance for a Special Access Service ordered by a customer (e.g., the upgrading by the Telephone Company of the channel termination from effective two-wire to effective four-wire) and the customer authorizes the suggested order modifications, these changes will be made without order modification charges being incurred by the customer. However, charges for the Special Access Service provided to the customer will apply.

Rate regulations for access order modification charges are specified following.

(A) Design Change Charge

The customer may request a design change to the service ordered. A design change is any change to an access order which requires engineering review. An engineering review is a review by Telephone Company personnel of the service ordered and the requested changes to determine what changes in the design, if any, are necessary to meet the changes requested by the customer. Design changes to a pending order include such things as the addition or deletion of Switched Access features or Basic Service Elements (BSEs), Special Access or MegaLink Custom Services optional features, BSEs or functions, change in the type of transport termination (Switched Access only), type of channel interface, type of interface group or technical specification package, changes to STN optional features and functions or a change of NAP on DTL specified in the original order.

A design change also includes changes to an Expanded Interconnection arrangement.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(A) Design Change Charge (Cont'd)

Design changes do not include a change of customer premises, end user premises, end office switch, feature group type or basic serving arrangement, Switched Transport or Directory Transport channel type, Special Access or MegaLink Custom Service channel type, or type of MicroLink II Service access terminations⁽¹⁾. Changes of this nature will require the issuance of a new access order and the cancellation of the original access order with appropriate Cancellation Charges applied.

The Telephone Company will review the requested change and notify the customer whether the change is a design change, if it can be accommodated and if a new service date is required. If a change of service date is required, the Service Date Change Charge described in (B) following will also apply.

The Design Change Charge will apply on a per access order per occurrence basis, for each access order requiring a design change. Design Change Charges are specified in 5.4 (Rates and Charges).

Credit for Missed Installation on Confirmed Due Date as described in 2.5.5 (Missed Installation on Confirmed Due Date) does not apply to Design Change Charge.

(B) Service Date Change Charge/Dispatch Charge

A Customer may request a change in the access order service date for the installation of new services or rearrangements of existing services provided the new service date is no more than 30 calendar days beyond the original service date. When such a request is made, the Telephone Company will accordingly change the start of service and a Service Date Change Charge will apply. The application date will not change as a result of a service date change.

If a design change has been requested as described in Section 5.3.2(A), preceding, and the engineering review cannot be completed within the 30 calendar day timeframe, the new service date may exceed the original service date by more than 30 calendar days. If a service date change is necessary to accommodate a customer requested design change, both the Service Date Change Charge and the Design Change Charge apply.

(1) As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(B) Service Date Change Charge/Dispatch Charge (Cont'd)

- (1) For services other than Megalink Data, High Capacity DS1 and MegaLink Custom special access services:

If a Customer does not accept Access Service within 30 calendar days after the original service date, the order will be cancelled. Appropriate cancellation charges will be applied as set forth in Section 5.3.3(B). The Customer must issue a new order specifying the desired service date if Access Service is still required.

- (2) For Megalink Data, High Capacity DS1 and MegaLink Custom special access services:

If a Customer does not accept Access Service within 30 calendar days after the original service date, the Customer will, at its option:

- (a) Cancel its Access Order, in which case Section 5.3.3(B) shall apply; or
- (b) Accept billing within 30 calendar days after the original service date, in which case billing will begin; or
- (c) Neither cancel the Access Order nor accept service, in which case the following will apply. If the Customer neither cancels the Access Order nor accepts service, all applicable service charges shall begin to accrue on the 31st calendar day after the original service date (the Effective Billing Date). If the Customer accepts service within 90 calendar days after the original service date, the Telephone Company will commence billing upon the Customer's acceptance of service and such billing will apply as of the Effective Billing Date. If the Customer fails to accept service within 90 calendar days after the original service date, the Telephone Company will cancel the relevant Access Order(s) and will bill the Customer for cancellation charges, as set forth in 5.3.3(B), following, plus all charges accrued between the Effective Billing Date and the date of cancellation using the rate associated with the shortest term available for the service being cancelled.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(B) Service Date Change Charge/Dispatch Charge (Cont'd)

- (3) A new service date may be established that is prior to the original service date if the Telephone Company determines it can accommodate the Customer's request without delaying service dates for orders of other Customers. If the service date is changed to an earlier date, and the Telephone Company determines that additional labor or extraordinary costs are necessary to meet the earlier service date requested by the Customer, the Customer will be notified by the Telephone Company that an Expedited Order Charge, as specified in (C) following applies. The Expedited Order Charge is in addition to the Service Date Change Charge.

- (4) Failure to notify, as noted below, the Telephone Company prior to the original service date to request a different service date will result in the application of a Service Date Change Dispatch Charge for installation, moves and rearrangement of services. If a Telephone Company technician is dispatched to the Customer's premises on the scheduled service date and the Customer is not ready to accept service or the Customer has failed to notify the Telephone Company before 3:00PM (CT) on the business day prior to the scheduled service date that the service date needs to be changed, a Service Date Change Dispatch Charge will apply.

If the Customer reschedules the service date, a Service Date Change Charge, as set forth following will also apply. If the Customer cancels the service date, cancellation charges will also apply in accordance with terms and conditions for cancellation charges as set forth in Section 5.3.3, following. Cancellation of the order will not preclude the application of the Service Date Change Charge and/or the Service Date Change Dispatch Charge assessed for prior occurrences on the same order.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(B) Service Date Change Charge/Dispatch Charge (Cont'd)

(4) (Cont'd)

A Service Date Change Charge is applicable on a per order per occurrence basis for each service date changed. A Service Date Change Dispatch Charge will apply per occurrence when a technician is dispatched to the Customer's premises and the Customer is not ready for service. Service Date Change Charges and Service Date Change Dispatch Charges are specified in Section 5.4.

Credit for Missed Installation on Confirmed Due Date, as described in Section 2.5.5, does not apply to Service Date Change Charge.

(C) Expedite Charges

Analog (Metallic, Telegraph), DS0 (Megalink Data (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps)), Entrance Facilities (Voice Grade, DS1, DS3), High Capacity DS1 (Megalink Data (128, 256, 384, 512, 768 Kbps))⁽²⁾ Access Services and MegaLink Custom Services⁽¹⁾

If a Customer desires that service be provided on a due date earlier than the standard interval, the Customer may request that service be provided on an expedited service interval. To qualify for an expedited interval the Customer must provide End User premises access, where needed, until 11PM (CT), Monday-Friday.

When the Customer requests a 0-2 day expedite interval, on DS3, Analog (Metallic, Telegraph, Direct Analog), DS0 (Base Rate), DS1 128, 256, 384, 512, 768 Kbps, Entrance Facilities (Voice Grade, DS1, DS3) and DS1/DS3 Access Service, the request must be received by the Telephone Company by 8:30AM (CT), Monday-Friday. All 0-2 day expedite interval requests received after 8:30AM (CT) will reflect an application date of the next business day and the due date will also be changed to the next business day. Expedite charges will be determined by the interval between the application date and the expedite due date. APP day 0 does not begin until SBC verifies facilities or determines facilities are not in place.

If, upon reviewing availability of equipment, facilities and scheduled workload, the Telephone Company agrees to provide service on an expedited basis and the Customer accepts this proposal, an Expedite Order Charge (in case of Analog, DS0, Voice Grade/DS1 Entrance Facilities and High Capacity DS1 Access Services) or Expedite Circuit Charge (in case of DS3 Entrance Facilities and MegaLink Custom Services) will apply.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

⁽²⁾ Effective October 27, 2016, MegaLink Data Service 128.0, 256.0, 384.0, 512.0 and 768.0 Kbps channels are limited to existing Customers for existing service arrangements; no new or additional term commitments of any kind, including any otherwise available renewals, will be available; and no move, add, or change orders will be accepted.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(C) Expedite Charges (Cont'd)

- (1) Analog (Metallic, Telegraph), DS0 (Megalink Data (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps)), Entrance Facilities (Voice Grade, DS1, DS3), High Capacity DS1 (Megalink Data (128, 256, 384, 512, 768 Kbps))⁽²⁾ Access Services, and MegaLink Custom Services⁽¹⁾ (Cont'd)

The maximum number of circuits, which may be expedited, is limited to twelve (12) two-point or six (6) multi-point Analog/DS0 circuits at the same location; a limit of nine (9) DS1 circuits at the same location; a limit of four (4) DS1 (Megalink Data (128, 256, 384, 512, 768 Kbps)) circuits at the same location; and a limit of two (2) DS3 circuit at the same location. ⁽¹⁾ When the number of access circuits exceeds the maximum threshold the interval will be negotiated.

If the Telephone Company determines that service can be provided on an expedited basis, the following charges will apply based upon agreed upon expedited service interval. The Expedited Order Charge (in case of Analog, DS0, Voice Grade/DS1 Entrance Facilities and High Capacity DS1 Access Services) applies on a per order basis, regardless of the number of circuits on the order. The Expedited Circuit Charge (in case of DS3 Entrance Facilities, and MegaLink Custom Services ⁽¹⁾) applies on a per circuit basis.

USOC	Analog/Voice Grade/DS0 Access Services	
	Expedited Service Intervals	Expedited Order Charge
EODXN	9 days	\$375.00
EODXL	8 days	\$425.00
EODXJ	7 days	\$475.00
EODXG	6 days	\$525.00
EODXE	5 days	\$575.00
EODXC	4 days	\$625.00
EODXA	3 days	\$675.00
EODWR	2 days	\$1,500.00
EODWQ	1 days	\$2,000.00
EODWP	0 days	\$2,500.00
USOC	DS1/Megalink Data (128, 256, 384, 512, 768 Kbps) Access Services	
	Expedited Service Intervals	Expedited Order Charge
EODXR	4 days	\$625.00
EODXP	3 days	\$675.00
EODWO	2 days	\$1,500.00
EODWN	1 days	\$2,000.00
EODWM	0 days	\$2,500.00

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

⁽²⁾ Effective October 27, 2016, MegaLink Data Service 128.0, 256.0, 384.0, 512.0 and 768.0 Kbps channels are limited to existing Customers for existing service arrangements; no new or additional term commitments of any kind, including any otherwise available renewals, will be available; and no move, add, or change orders will be accepted.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(C) Expedite Charges (Cont'd)

- (1) Analog (Metallic, Telegraph), DS0 (Megalink Data (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps)), Entrance Facilities (Voice Grade, DS1, DS3), High Capacity DS1 (Megalink Data (128, 256, 384, 512, 768 Kbps)) ⁽²⁾
Access Services and MegaLink Custom Services ⁽¹⁾
 (Cont'd)

USOC	MegaLink Custom Services	
	Expedited Service Intervals	Expedited Circuit Charge
EODWL	6 days	\$1,500.00
EODWK	5 days	\$2,000.00
EODWJ	4 days	\$2,500.00
EODWH	3 days	\$3,000.00
EODWG	2 days	\$3,500.00
EODWF	1 days	\$4,000.00
EODWE	0 days	\$4,500.00

(1)

(1)

- (a) In addition to Expedited Order Charges or Expedite Circuit Charges, special construction charges may apply, if the Telephone Company determines that additional cost will be incurred.
- (b) When the request for expediting occurs subsequent to the issuance of the Access Order, a Service Date Change Charge as specified in Section 5.3.2(B), also applies.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

⁽¹⁾ Effective October 27, 2016, MegaLink Data Service 128.0, 256.0, 384.0, 512.0 and 768.0 Kbps channels are limited to existing Customers for existing service arrangements; no new or additional term commitments of any kind, including any otherwise available renewals, will be available; and no move, add, or change orders will be accepted.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(C) Expedite Charges (Cont'd)

- (1) Analog (Metallic, Telegraph), DS0 (Megalink Data (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps)), Entrance Facilities (Voice Grade, DS1, DS3), High Capacity DS1 (Megalink Data (128, 256, 384, 512, 768 Kbps))⁽²⁾
Access Services, and MegaLink Custom Services⁽¹⁾
(Cont'd)

(c) If the Telephone Company is subsequently unable to meet an agreed upon expedited service date, no Expedite Order Charge or Expedite Circuit Charge will apply, unless the missed service date was caused by the customer.

(d) The Telephone Company will adhere to the expedite intervals as specified above, except during circumstances beyond its direct control (i.e., acts of God, governmental requirements, work stoppages and civil commotions).

- (2) For all Access Services, excluding Analog (Metallic, Telegraph), DS0 (Megalink Data (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps), DovLink), Entrance Facilities (Voice Grade, DS1, DS3), High Capacity DS1 (Megalink Data (128, 256, 384, 512, 768 Kbps)) Access Services and MegaLink Custom Services⁽¹⁾

If the customer desires that service be provided on an earlier date than that which has been established for the access order or the provision of the Access Service, the customer may request that service be provided on an expedited basis. If the Telephone Company determines that service can be provided on the requested date and that additional labor costs or extraordinary costs are required to meet the requested service date, the customer will be notified and will be provided with an estimate of the additional charges involved. The total charge to the customer for the Additional Engineering may not exceed the estimated amount by more than 10%. If the customer instructs the Telephone Company to proceed, such additional charges will be determined and billed to the customer as follows:

To calculate the additional labor charges, the Telephone Company will, upon authorization from the customer to incur the additional labor charges, keep track of the additional labor hours used to meet the request of the customer and will bill the customer at the applicable additional labor charges as set forth in Section 13.4.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

⁽²⁾ Effective October 27, 2016, MegaLink Data Service 128.0, 256.0, 384.0, 512.0 and 768.0 Kbps channels are limited to existing Customers for existing service arrangements; no new or additional term commitments of any kind, including any otherwise available renewals, will be available; and no move, add, or change orders will be accepted.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.2 Access Order Modification Charges (Cont'd)(C) Expedite Charges (Cont'd)(2) For all Access Services, excluding Analog (Metallic, Telegraph), DS0 (Megalink Data), Entrance Facilities (Voice Grade, DS1, DS3), High Capacity DS1 Access Services and MegaLink Custom Services ⁽²⁾ (Cont'd)

- (a) Extraordinary Costs: The special construction terms and conditions specified in Southwestern Bell Tariff F.C.C. No. 69 will be used by the Telephone Company to determine charges to recover the extraordinary costs which may be involved. Authorization to incur the costs and to bill the customer will be in accordance with the terms and conditions of Southwestern Bell Tariff F.C.C. No. 69.
- (b) When the request for expediting occurs subsequent to the issuance of the access order, a Service Date Change Charge as specified in (B) preceding also applies.
- (c) If the Telephone Company is subsequently unable to meet an agreed upon expedited service date, no Expedite Order Charge or Expedite Circuit Charge will apply, unless the missed service date was caused by the customer.
- (d) The Telephone Company will adhere to customer requested expedites approved by the Telephone Company, except during circumstances beyond its direct control (i.e., acts of God, governmental requirements, work stoppages and civil commotions).

(D) Partial Cancellation Charge

Any decrease in the number of the following Access Services or Arrangements ordered will be treated as a partial cancellation and the charges described in 5.3.3, will apply.

- CCS/SS7 STP port terminations
- LIDB OPCs
- MicroLink II Service access terminations⁽¹⁾
- Switched Access Service lines, trunks, DNAL channels, Switched Transport channels or Directory Transport channels

⁽¹⁾ As of October 6, 2004, MicroLink II service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

⁽²⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3 Access Order Cancellation Charges (excluding the following Special Access Services: Self-healing Transport Network (STN) and ReliaNet)(A) Cancellation of an Access Order

A Customer may cancel an access order at any time prior to (1) the service date or (2) notification by the Telephone Company that service is available for the Customer's use, whichever is later. The cancellation date is the date the Telephone Company receives written or verbal notice from the Customer that the order is to be cancelled. The verbal notice must be followed by written confirmation within 10 days. Termination liability charges, associated with term plans, will not apply to orders that are cancelled within 90 calendar days after the original service date where the Customer has accepted billing but not accepted service.

(B) When Cancellation Charges Apply

When the Customer cancels an Access Order, a Cancellation Charge will apply.

Cancellation charges are calculated by multiplying the nonrecurring charges (NRC) associated with the shortest term available for the service being cancelled, by the applicable critical date percentage shown in the Table of Cancellation Charge Percentages, following, for the critical date last completed on the order, plus:

1. The Access Order Charge
2. Other charges specified in Section 5.3.2 (Access Order Modification Charges), if applicable.

Example

If a Customer submits an order to install a new DS1 High Capacity service channel termination and then cancels the order after the Design, Verified, and Assigned (DVA) critical date, but before the Wired and Office Tested (WOT) critical date, the cancellation charge will be calculated as follows:

Cancellation Charge = 55.7% (from the Table of Cancellation Charge Percentages, following) **X** Non-Recurring installation charge for one channel termination.

The Access Order Charge and other charges specified in Section 5.3.2 (Access Order Modification Charges), if applicable, are added to the cancellation charge.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3 Access Order Cancellation Charges (excluding the following Special Access Services: Self-healing Transport Network (STN) and ReliaNet) (Cont'd)(B) When Cancellation Charges Apply (Cont'd)

The critical dates tracked by the Telephone Company are as follows:

- **Application (APP) Date:** The date by which the Customer must provide to the Telephone Company both (1) a firm commitment for service and (2) sufficient information to enable the Telephone Company to begin service provisioning. This is also the order date.
- **Scheduled Issue Date (SID):** The date that the order is entered into the Telephone Company's order distribution system.
- **Loop Assignment and Make-up (LAM) Date:** The date by which Local Loop Assignment and Make-up information is available.
- **Engineering Information Report Date (EIRD):** The date that the engineering information report for facilities and station equipment is received by the engineering control office (ECO).
- **Design Layout Report Date (DLRD):** The date the Design Layout Report is forwarded to the Customer.
- **Records Issue Date (RID):** The date that all design and assignment information is sent to the central office and installation forces.
- **Designed, Verified, and Assigned (DVA) Date:** The date by which field implementation groups report that all documents and materials have been received.
- **Wired and Office Tested (WOT) Date:** The date by which all intraoffice wiring is completed, all plug-ins optioned, aligned, and frame continuity established, and the interoffice facilities, if applicable, tested. In addition, switching equipment, including translation loading, is installed and tested.
- **Frame Continuity Date (FCD):** The date on which frame-to-frame testing is completed. This is sometimes referred to as the Facility Continuity Check Date.
- **Plant Test Date (PTD):** The date on which overall testing of the service is performed.
- **Service Date (DD):** The date on which service is made available to the Customer. This is sometimes referred to as the Due Date.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3 Access Order Cancellation Charges (excluding the following Special Access Services: Self-healing Transport Network (STN) and ReliaNet) (Cont'd)(B) When Cancellation Charges Apply (Cont'd)

Table of Cancellation Charge Percentages											
	Critical Dates (Percentage of Total Provisioning Cost)										
On or After:	APP	SID	LAM	EIRD	DLRD	RID	DVA	WOT	FCD	PTD	DD
Before:	SID	LAM	EIRD	DLRD	RID	DVA	WOT	FCD	PTD	DD	
Special Access Services											
Metallic Service	1.6	4.9	6.9	9.8	13.5	18.2	30.3	39.7	53.6	83.3	100
Telegraph Service	1.6	4.8	8.9	13.6	17	22.2	34.7	43.9	56.9	84.6	100
Voice Grade Service	1.6	4.7	6.6	9.5	13.2	18.7	33.2	44.6	56.6	83.6	100
Program Audio Service ⁽¹⁾	1.4	4.1	5.8	8.3	11.5	16.2	28	37.1	49.5	80.5	100
Megalink Data Service	1.5	4.6	6.1	9.2	13.5	18.6	28.5	35.4	46.2	78.2	100
High Capacity Service	12.9	29.2	33.1	35.5	37.5	42.9	55.7	66.2	69.9	86.2	100
Megalink Custom Service	12.9	29.2	33.1	35.5	37.5	42.9	55.7	66.2	69.9	86.2	100
Video	12.9	29.2	33.1	35.5	37.5	42.9	55.7	66.2	69.9	86.2	100
Switched Access Services											
Trunks or Lines	7.0	18.9	23.7	24.9	26.3	35.6	51.4	58.3	69.4	90.3	100
High Capacity Service	12.9	29.2	33.1	35.5	37.5	42.9	55.7	66.2	69.9	86.2	100
All Other Special and Switched Access Services	12.9	29.2	33.1	35.5	37.5	42.9	55.7	66.2	69.9	86.2	100

(1) Program Audio is discontinued and no longer available in this publication (see WC Dkt. 19-238).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3 Access Order Cancellation Charges (excluding the following Special Access Services: ⁽¹⁾ Self-healing Transport Network (STN) and ReliaNet⁽¹⁾) (Cont'd)(C) When Cancellation Charges Do Not Apply

- (1) When a customer cancels an order for the discontinuance of service, no charges apply for the cancellation.
- (2) When a customer cancels an access order prior to the application date, no charges apply for the cancellation.
- (3) If the Telephone Company or the customer misses a service date by more than 30 days, due to circumstances over which it has no direct control (i.e., acts of God, governmental requirements, work stoppages and civil commotion's), the customer may cancel the access order without incurring Cancellation Charges.
- (4) If the Telephone Company misses a service date for daily rated Audio Service or daily rated Video Service, as provided in Section 7 (Special Access Service), the customer may cancel the access order without incurring Cancellation Charges.

5.3.3.1 Access Order Cancellation Charges (for the following Special Access Services: ⁽¹⁾ Self-healing Transport Network (STN), ReliaNet⁽¹⁾)

Cancellation charges are applied based upon the type of special access service being cancelled which is categorized as either, 1) "point to point" service or 2) "non-point to point" service. However, at no time will cancellation charges apply until costs for installation of facilities have been incurred by the Telephone Company. Service installation costs incurred by the Telephone Company start on the application date, when the Telephone Company confirms the order with the customer.

Cancellation charges for "point to point" services are based upon the date that a customer cancels an Access Order with respect to the Design Layout Report Date (DLRD), of the service being provisioned, as described in Section 5.3.3.1(B)(2). The DLRD is the date the Design Layout Report is forwarded to the customer. The DLRD is provided to the customer upon firm order confirmation.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3.1 Access Order Cancellation Charges (for the following Special Access Services: ⁽¹⁾ Self-healing Transport Network (STN) and ReliaNet) ⁽¹⁾ (Cont'd)

The table below defines the product categories for "point to point" services pertaining to this section:

"Point to Point" Services	
Service	Product Category/Type
(1)	
(1)	
(1)	
(1)	
(1)	

Cancellation charges for "non-point to point" services are applied based on actual costs incurred by the Telephone Company as described in Sections 5.3.3.1(A)(2) and 5.3.3.1(B)(3)(b). The table below lists the "non-point to point" services pertaining to this section:

"Non-Point to Point" Services
Self-Healing Transport Network
ReliaNet
(1)
(1)
(1)
(1)

(A) Cancellation of a letter of agreement

- (1) When facilities must be constructed prior to the Telephone Company receipt of an Access Order ⁽¹⁾, excluding special construction as described in F.C.C. No. 69, the customer will be required to submit a written letter of agreement to the Telephone Company which includes a maximum estimate as previously provided by the Telephone Company of the cancellation charges as defined at 5.3.3.1(A)(2). A customer may cancel a written letter of agreement.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3.1 Access Order Cancellation Charges (for the following Special Access Services: ⁽¹⁾ Self-healing Transport Network (STN) and ReliaNet) ⁽¹⁾ (Cont'd)(A) Cancellation of a letter of agreement (Cont'd)

(1) (Cont'd)

The cancellation date is the date the Telephone Company receives written or verbal notice from the customer that the letter of agreement is to be cancelled. If verbal notice is given, it must be followed by written confirmation within 10 days or it shall be deemed to be void.

If a customer does not place an Access Order for the services within 30 days of receiving notification that the network is ready for the services ordered, the letter of agreement will be deemed cancelled.

(2) When a customer cancels a letter of agreement, cancellation charges will apply as follows:

- (a) Installation of facilities is considered to have started when the Telephone Company incurs any cost in connection therewith or on preparation thereof which would not otherwise have been incurred.
- (b) Where an Access Order has been issued, cancellation charges shall apply as indicated in Section 5.3.3.1(B).
- (c) Applicable letter of agreement cancellation charges will be calculated from the costs incurred by the Telephone Company at the time the letter of agreement is cancelled. The cancellation charge equals:
 - (i) Non-recoverable cost of equipment and material ordered, provided or used, and
 - (ii) Non-recoverable cost of installation and removal including the cost of engineering, labor, supervision, transportation, rights-of-way and other associated costs.
 - (iii) Less previously collected special construction charges, if applicable.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3.1 Access Order Cancellation Charges (for the following Special Access Services: ⁽¹⁾ Self-healing Transport Network (STN) and ReliaNet) ⁽¹⁾ (Cont'd)(B) Cancellation of Access Order

- (1) A customer may cancel an Access Order for installation of service. The Access Order must be cancelled at least one (1) day before the service date.

The cancellation date is the date the Telephone Company receives written or verbal notice from the customer that the order is to be cancelled. If verbal notice is given, it must be followed by written confirmation within 10 days or it shall be deemed to be void.

If a customer or customer's end user is unable to accept Access Service and the new service date requested is beyond 30 calendar days of the original service date, the customer has the choice of the following options:

- (a) The Access Order shall be cancelled and charges specified in Section 5.3.3.1(B)(2) will apply, or
- (b) Service shall be accepted, and billing for the service will commence.

In such instances, the cancellation date or the billing date, depending on which option is selected by the customer, shall be the 31st day beyond the original service date of the Access Order. If the customer does not select one of the options, the Telephone Company will begin billing for the service on the 31st day beyond the original service date of the Access Order.

(2) When Cancellation Charges Apply

When a customer cancels an Access Order (or a part of an order) after it has been issued, but before notification by the Telephone Company that the service is available for use, cancellation charges will apply, even when nonrecurring installation charges would be waived, as follows:

- (a) When a "point to point" special access service is cancelled on or before the Design Layout Report Date (DLRD), a cancellation charge will apply on a per circuit basis as shown in Table A in Section 5.3.3.1(B)(3)(a).
- (b) When a lower-speed "point to point" service ⁽¹⁾ with a Connecting Facility Assignment (CFA) of a higher-speed "point to point" or "non-point to point" service ⁽¹⁾ is cancelled, and a cancelled service has no channel termination or local distribution channel, a cancellation charge will apply on a per circuit basis as shown in Table A in Section 5.3.3.1(B)(3)(a).

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3.1 Access Order Cancellation Charges (for the following Special Access Services: ⁽¹⁾ Self-healing Transport Network (STN) and ReliaNet) ⁽¹⁾ (Cont'd)(B) Cancellation of Access Order (Cont'd)(2) When Cancellation Charges Apply (Cont'd)

(c) When a "point to point" service is cancelled after the Design Layout Report Date (DLRD), a cancellation charge will apply on a per circuit basis as shown in Table B, following.

(3) Cancellation Charges(a) Point-to-point Services:

TABLE A Cancellation Charge	
Product Category/Type	Cancellation Charge (Per Circuit)
(1)	
(1)	
(1)	
(1)	
(1)	

TABLE B Cancellation Charge	
Product Category/Type	Cancellation Charge (Per Circuit)
(1)	
(1)	
(1)	
(1)	
(1)	

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.3 Rate Regulations (Cont'd)5.3.3.1 Access Order Cancellation Charges (for the following Special Access Services: ⁽¹⁾ Self-healing Transport Network (STN) and ReliaNet) ⁽¹⁾ (Cont'd)(B) Cancellation of Access Order (Cont'd)(3) Cancellation Charges (Cont'd)(b) Non-point-to-point services:

Applicable charges will be calculated from the costs incurred by the Telephone Company at the time the Access Order is cancelled. The Cancellation Charge equals:

- (i) Non-recoverable cost of equipment and material ordered, provided or used, and
- (ii) Non-recoverable cost of installation and removal including the cost of engineering, labor, supervision, transportation, rights-of-way and other associated costs.

(4) When Cancellation Charges Do Not Apply

- (a) When a customer cancels an order for the termination of existing service.
- (b) If the Telephone Company misses a service date by more than 30 days, the customer may cancel the Access Order without incurring cancellation charges.
- (c) Where the customer cancels a letter of agreement prior to the start of installation of access facilities.
- (d) Network reconfiguration order.

5.3.4 Minimum Period Requirements

The minimum period for which Access Service is provided and for which charges are applicable is set forth in each section of this tariff.

When Access Service is disconnected prior to the expiration of the minimum period, charges are applicable for the balance of the minimum period. A disconnect constitutes facilities being returned to available inventory. This terminology does not refer to when billing is stopped, but rather distinguishes a disconnect from a service rearrangement.

Service rearrangements may be made without a change in minimum period requirements where so specified in this tariff.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.4 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. The applicable FIDs or USOCs are included when appropriate.

(A) Access Order Charges (NRB1X)

- (1) The following access order charge applies to Switched Access Service (with the exception of the DNAL BSA), CCS/SS7 Interconnection Service, DirectLine Custom Service, Directory Assistance Service, Operator Call Processing Service, Service Provider Number Portability and TRIS.

Charge per
Access Order

Switched Access Order Charge \$17.00

- (2) The following access order charge applies to the DNAL BSA, Special Access Service, MegaLink Custom Services, STN and Expanded Interconnection.⁽¹⁾

Charge per
Access Order

Special Access Order Charge \$14.00

- (3) The following access order charge applies to LIDB Service, per order form.

Charge per
Access Order

LIDB Service Order Charge \$19.00

(1) This charge does not apply to OC-192 Dedicated SONET Ring Service.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

5. Ordering for Access Service (Cont'd)5.4 Rate and Charges (Cont'd)(B) Access Order Modification Charges

		<u>Charge per order per occurrence</u>
(1) <u>Design Change Charge</u>	(H28)	\$32.96
		<u>Charge per order per occurrence</u>
(2) <u>Service Date Change Charge</u>	(OMC)	\$26.50
		<u>Charge per order per occurrence</u>
(3) <u>Service Date Change Dispatch Charge</u>	(VT6DN)	\$200.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page</u>
6. Switched Access Service	6-1
6.1 General Description	6-6
6.2 Feature Group Descriptions	6-8
6.2.1 Feature Group A (FGA)	6-9
6.2.2 Feature Group B (FGB)	6-12
6.2.3	
6.2.4 Feature Group D (FGD)	6-18
6.3 Basic Serving Arrangement Descriptions	6-22
6.3.1 Circuit Switched - Line side BSA (BSA-A)	6-23
6.3.2 Circuit Switched - Trunk Side Alternative B (BSA-B)	6-26
6.3.3	
6.3.4 Circuit Switched - Trunk Side Alternative D (BSA-D)	6-34
6.3.5 Dedicated Network Access Link (DNAL) BSA	6-39
6.4 Miscellaneous Services Descriptions	6-41
6.4.1 WATS Access Line Service	6-41
6.4.2 800 Number Portability Access Service (NPAS)	6-42
6.4.3 900 Access Service	6-44
6.4.4 Advanced Carrier Identification Service (ACIS)	6-45.1
6.5 Switched Transport	6-45.3
6.5.1 Switched Transport Facilities	6-45.4
6.5.2 Switched Transport Connections	6-45.5
6.5.3 Hubbing	6-45.9
6.6 Switched Access Features and Basic Service Elements	6-46
6.6.1 Switched Transport Features	6-47
6.6.2 Local Switching - Common Switching Features	6-51
6.6.3 Local Switching - Transport Termination Features	6-73
6.6.4 Local Switching - Line Termination Features	6-81
6.6.5 Basic Service Elements	6-83

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page</u>
6. Switched Access Service (Cont'd)	
6.7 Service Provisioning	6-95
6.7.1 Manner of Provisioning	6-95
6.7.2 Design and Traffic Routing of Switched Access Service	6-98
6.7.3 Design Blocking Probability	6-99
6.7.4 Determining the Number of Transmission Paths	6-102
6.7.5 Determining the Number of End Office Transport Terminations	6-103
6.7.6 Interface Groups	6-104
6.7.7 DNAL Network Channel Interfaces	6-111
6.7.8 Transmission Specifications	6-112
(A) Line Side and Trunk Side Switched Access Service	6-112
(B) DNAL BSA Switched Access Service	6-116
6.7.9 Supervisory Signaling	6-117
6.7.10 Testing	6-118
(A) Acceptance Tests	6-118
(B) In-Service Testing	6-118.1
6.7.11 Network Management	6-120
6.7.12 Media Stimulated Mass Calling Events	6-121
6.7.13 Design Layout Report	6-122
6.7.14 Provision of Service Performance Data	6-123
6.7.15 Trunk Group Measurement Reports	6-124
6.7.16 Percent Direct Routed Factor	6-124
6.7.17 Percent Tandem Signaling Factor	6-124.2
6.7.18 Tandem Signaling Terminating Billing Data	6-124.3

Revised material is filed under authority of Special Permission No. 95-81 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page</u>
6. Switched Access Service (Cont'd)	
6.8 Rate Regulations	6-125
6.8.1 Rate Elements	6-126
(A) Entrance Facility	6-126
(B) Direct-Trunked Transport	6-126.1
(C) Tandem-Switched Transport	6-126.2
(D) Local Switching	6-127
(E) Reserved for Future Use	6-128
(F) Information Surcharge	6-128
(G) DNAL Termination	6-129
(H) DNAL Mileage	6-129
6.8.2 Nonrecurring Charges	6-130
(A) Nonrecurring Charges for Installation of Service	6-130
(B) Nonrecurring Charges for Installation of Features	6-132
(C) Nonrecurring Charges for Basic Service Elements	6-136
(D) Nonrecurring Charges for Service Rearrangements	6-138

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

Page

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3	Monthly Recurring and Usage Rates	6-141
	(A) Premium Rate Application	6-141
	(B) Reserved for Future Use	6-143
	(C) Reserved for Future Use	6-145
	(D) Premium Rate Application for BSEs	6-149
	(E) Switched Transport	6-149.1
	(F) Local Switching	6-150
	(G) DNAL Termination	6-150
	(H) DNAL Mileage	6-150
	(I) 800 Number Portability Access Service (NPAS)	6-150.1
	(J) Multiplexing	6-150.2
	(K) Advanced Carrier Identification Service (ACIS)	6-150.2
6.8.4	Determining Chargeable Access Minutes	6-151
	(A) Determining Chargeable Access Minutes from Recordings	6-151
	(B) Determining Chargeable Access Minutes from Factored Recordings	6-157
	(C) Determining Chargeable Access Minutes from Assumed Minutes	6-161
6.8.5	Determining Switched Transport Mileage and Charges	6-163
	(A) Determining Switched Transport Mileage	6-163
	(B) Determining Switched Transport Mileage Charges	6-165.1
6.8.6	Minimum Period Charges	6-166
6.8.7	Message Unit Credit	6-167
6.8.8	Reserved for Future Use	6-168
6.8.9	Change of Feature Group Type or Basic Service Arrangement	6-169
	(A) Change of Feature Group	6-169
	(B) Change of Basic Serving Arrangements	6-169.1
	(C) Conversion of Existing Feature Group to Basic Serving Arrangements	6-170
6.8.10	Moves	6-171
	(A) Moves of the Point of Termination Within the Same Customer Premises	6-171
	(B) Moves of Customer Premises	6-174
6.8.11	Application of Rates for Extension Service	6-175
	(A) FGA and BSA-A Extensions Within a LATA	6-175
	(B) FGA and BSA-A Extension in Different LATAs	6-175
6.8.12	Shared Use	6-176
6.8.13	Application of Rates for FGA Service to Directory Assistance Service	6-177
6.8.14	Non-Access Charges	6-178
6.8.15	Zone Pricing	6-178.10

(This page filed under Transmittal No. 1)

ACCESS SERVICE

Page

6. Switched Access Service (Cont'd)

6.9.1		
6.9.2	Switched Transport	6-179
	(A) Entrance Facilities	6-179.1
	(B) Direct-Trunked Transport	6-179.5
	(C) Tandem-Switched Transport	6-179.11
	(D) Feature Group and BSA Installation Charge	6-179.12
	(E) Trunk Conversion Charge	6-179.16
	(F) Rollover	6-180
	(G) Switched Transport Features	6-181
6.9.3	Local Switching	6-185
	(A) Bundled Local Switching Usage	6-185
	(B) Unbundled Local Switching Usage	6-185
	(C) Dedicated End Office Port	6-185
	(D) Shared End Office Trunk Port	6-185
	(E) 900 Access Service NXX Activation Charge	6-185
	(F) 0+900 Access Service Installation Charge	6-186
	(G) Common Switching Features	6-186
	(H) Transport Termination Features	6-195
	(I) Line Termination Features	6-199
6.9.4	Basic Service Elements	6-200
6.9.5	Administrative Changes	6-206
6.9.6	Information Surcharge	6-208
6.9.7	Dedicated Network Access Link (DNAL)	6-208
6.9.8	800 Number Portability Access Service (NPAS)	6-209
6.9.9	Advanced Carrier Identification Service (ACIS)	6-209
6.9.10	Message Unit Credit	6-209

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service

The following list matches the Telephone Company's Basic Service Element (BSE) names to the industry standard names for each BSE.

<u>Telephone Company Names</u>	<u>Generic Name of ONA Service</u>
Alternate Traffic Routing	Alternate Routing
- End Office Routing	
- Multiple Traffic Routing	
Automatic Number Identification/ Charge Number Parameter	Calling Billing Number Delivery - FGD Protocol
Direct Inward Dialing (DID)	Direct Inward Dialing (DID)
Flexible Automatic Number Identification (Flex ANI)	Flexible ANI Information Digits
Multiline Hunt Group	Multiline Hunt Group
- Circular Hunting	
- Preferential Hunting	
- Regular Line Hunting	
Nonhunting Number Arrangement	Multiline Hunt Group - Individual Access To Each Port In Hunt Group
Queuing	Multiline Hunt Group - UCD With Queuing
Recorded Announcements	Multiline Hunt Group - CO Announcements
Remote Make Busy	Make Busy Key
Remote Make Busy - Trunk Side	Make Busy Key
Simplified Message Desk Interface (SMDI)	Simplified Message Desk Interface (SMDI)
Simplified Message Desk Interface - Expanded (SMDI-E)	Simplified Message Desk Interface - Expanded (SMDI-E)
Uniform Call Distribution Arrangement	Multiline Hunt Group - Uniform Call Distribution Line Hunting

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.1 General Description

Switched Access Service provides a two-point communications path between a customer's premises and an end user's premises through the use of common terminating, common switching, Switched Transport facilities, and common subscriber plant of the Telephone Company. Switched Access Service provides for the ability to originate calls from an end user's premises to a customer's premises, and to terminate calls from a customer's premises to an end user's premises in the LATA where service is provided.

Rates and charges for Switched Access/Dedicated Transport are set forth in Section 6.9 following, with the exception of the services provided by the Telephone Company in the Metropolitan Statistical Areas (MSAs) in which the Telephone Company has received Phase II pricing flexibility pursuant to Subpart H of Part 69 of the Commission's Rules. The rates and charges for the Switched Access/Dedicated Transport services in the MSAs that have received Phase II pricing flexibility are set forth in Section 39.

When Expanded Interconnection replaces some of the Telephone Company provided flat-rated Switched Transport Services (i.e., Entrance Facility, Direct-Trunked Transport, between the serving wire center and the access tandem), Switched Access service will include the Switched Transport services and features not provided by the interconnector. When Expanded Interconnection replaces all of the Telephone Company provided flat-rated Switched Transport services, Switched Access Service will include only the common terminating, common switching, common subscriber plant, and the usage-rated Switched Transport Services (i.e., Tandem Switching and Tandem-Switched Transmission/Common Transport) that may be necessary to provide a complete two-point communications path between the customer's premises and the end office where calls are switched to originate or terminate.

When Expanded Interconnection replaces all of the Telephone Company's interoffice transport, mileage measurement will not apply. When Expanded Interconnection replaces only a portion of the Telephone Company's interoffice transport, mileage will be calculated using the V&H coordinates of the wire center housing the Expanded Interconnection arrangement and the wire center where the Telephone Company provided transport either originates or terminates.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.1 General Description (Cont'd)

The provision of each feature group or basic serving arrangement requires Switched Transport and the appropriate Local Switching functions. Switched Transport provides for the transmission facilities between the customer's premises and the end office switch where the customer's traffic is switched to originate or terminate traffic. Local Switching provides for the local end office switching and end user termination functions necessary to complete the transmission of the customer's communications over Switched Access facilities to and from the end users served by the local end office. Common Line is provisioned under Section 3 (Carrier Common Line Access Service) and Section 4 (End User Access Service). A more detailed description of the rate categories applicable to Switched Access Service, how these rate categories are applied and other service specific charges and nonrecurring charges are contained in Section 6.8 (Rate Regulations).

Reissued material is scheduled to become effective December 30, 1993.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

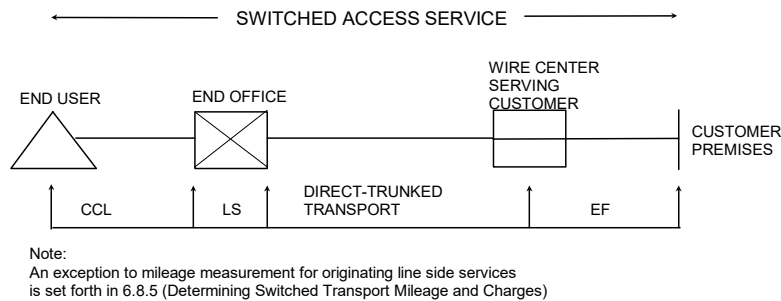
Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

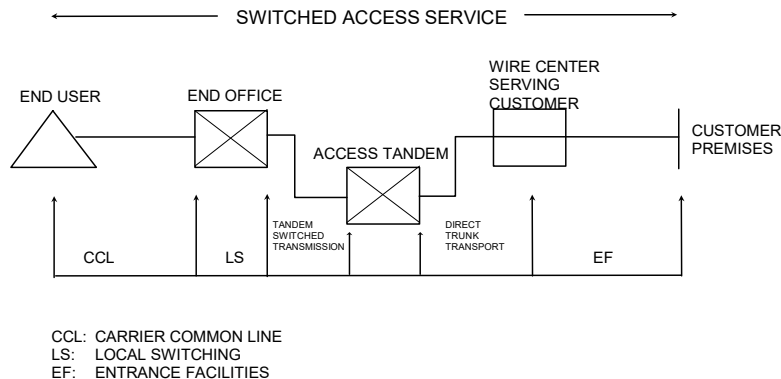
6. Switched Access Service (Cont'd)6.1 General Description (Cont'd)

The following diagrams depict generic views of the components of line and trunk side Switched Access Service and the manner in which the components are combined to provide a complete Access Service.

1) DIRECT-TRUNKED TRUNK SIDE SERVICES AND ORIGINATING LINE SIDE SERVICES



2) TANDEM-SWITCHED TRUNK SIDE SERVICES



Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.²

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

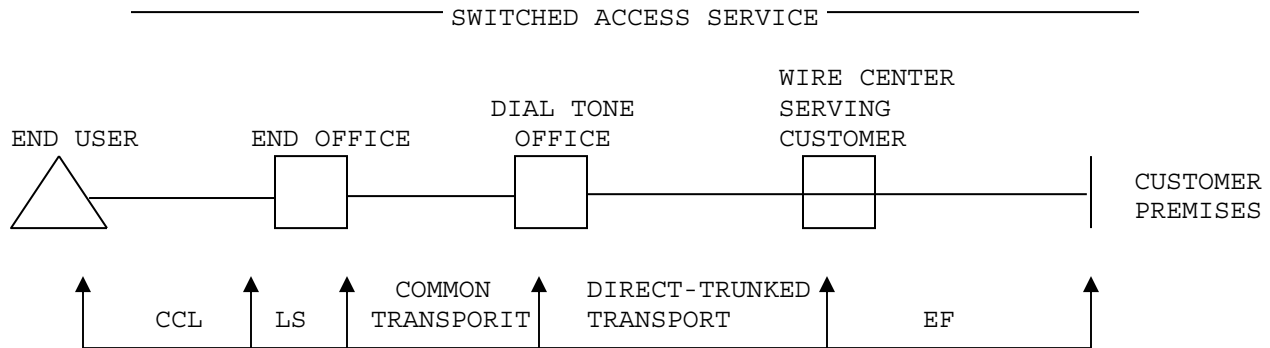
Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

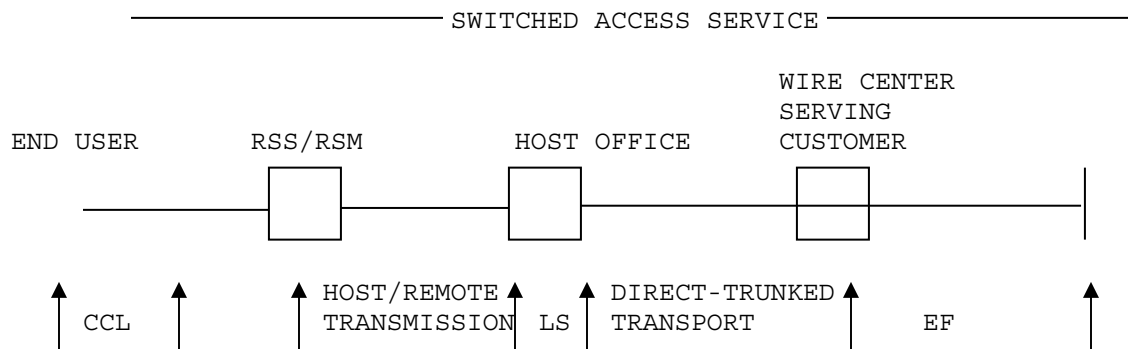
6. Switched Access Service (Cont'd)

6.1 General Description (Contd)

3) TERMINATING LINE SIDE SERVICES



4) DIRECT-TRUNKED HOST/REMOTE ARRANGEMENTS



CCL: CARRIER COMMON LINE

LS: LOCAL SWITCHING

EF: ENTRANCE FACILITIES

RSS/RSM: REMOTE SWITCHING SYSTEM/REMOTE SWITCHING MODULE

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the commission or a court subsequently authorized SWZT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

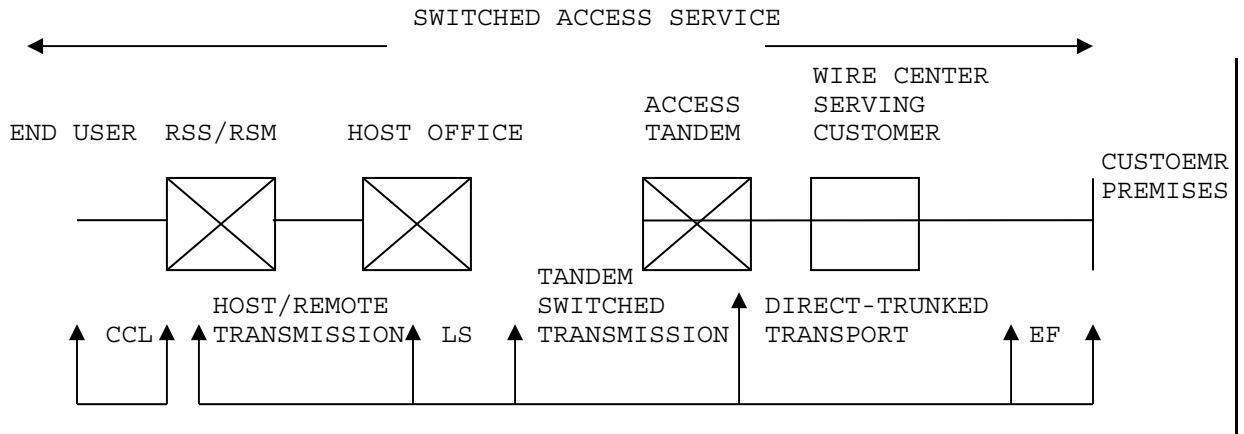
Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.1 General Description (Cont'd)

5) DIRECT-TRUNKED HOST/REMOTE TANDEM ARRANGEMENTS



CCL: CARRIER COMMON LINE

LS: LOCAL SWITCHING

EF: ENTRANCE FACILITIES

RSS/RSM: REMOTE SWITCHING SYSTEM/REMOTE SWITCHING MODULE

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions

Switched Access Service may be provided in four different feature group arrangements. These are generally differentiated by their technical characteristics, e.g., line side or trunk side connection at the Telephone Company entry switch, and the manner in which an end user accesses them in originating calling, e.g., with or without an access code.

Feature groups are arranged for either originating, terminating or two-way calling, based on the customer's order specifications. Originating calling permits the delivery of calls from Telephone Exchange Service locations to the customer's premises. Terminating calling permits the delivery of calls from the customer's premises to Telephone Exchange Service locations. Two-way calling permits the delivery of calls in both directions, but not simultaneously.

There are various Switched Transport services and features, and Local Switching features available with the feature groups. These features are described in 6.6 (Switched Access Features and Basic Service Elements). Unless specifically stated otherwise, these features are available at all Telephone Company end office switches.

Following are detailed descriptions of each of the available feature groups. Each feature group is described in terms of its specific physical characteristics and calling patterns.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.1 Feature Group A (FGA)(A) General

- (1) FGA is provided in connection with Telephone Company electronic and electromechanical end offices. At the option of the customer, FGA is provided on a single or multiple line group basis.
- (2) FGA provides a line side termination at the first point of switching. The line side termination will be provided with either ground start supervisory signaling or loop start supervisory signaling. The type of signaling is at the option of the customer.
- (3) The customer shall specify the first point of switching, within the selected LATA, at which the line side termination is to be provided.
- (4) When a FGA switching arrangement for an individual customer (a single line or entire hunt group) is discontinued at an end office, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

(B) Originating FGA

- (1) Originating FGA may be utilized in conjunction with the following access services provided under this tariff:

WATS Access Line Service

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.1 Feature Group A (FGA) (Cont'd)(B) Originating FGA (Cont'd)

- (2) A seven digit local telephone number assigned by the Telephone Company is provided for access to FGA switching and provides the calling area associated with the exchange in which the local telephone number is assigned. The seven digit local telephone number will be associated with the selected end office switch and is of the form NXX-XXXX. If the customer requests a specific seven digit telephone number that is available and the necessary facilities and equipment are available, the requested number will be assigned to the customer.
- (3) No address signaling is provided by the Telephone Company. If address signaling is required by the customer, it must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Switched Transport provided.

(C) Terminating FGA

- (1) Terminating FGA may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Directory Assistance
 - ACIS

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.1 Feature Group A (FGA) (Cont'd)(C) Terminating FGA (Cont'd)

- (2) FGA switching may be used to access valid NXXs in the LATA. Local operator service (0- and 0+), Directory Assistance (411 where available and 555-1212), emergency reporting service (911 where available), exchange telephone repair, time or weather announcement services of the Telephone Company, community information services of an information service provider, and other customers' services (by dialing the appropriate digits) may also be accessed by FGA services. Charges for FGA terminating calls requiring operator assistance or calls to 911 will only apply where sufficient call details are available.
- (3) FGA switching is arranged with dial tone start-dial signaling. FGA switching may be arranged for dial pulse or dual tone multifrequency address signaling, subject to availability of equipment at the first point of switching. When FGA switching is provided in a hunt group or uniform call distribution arrangement, all FGA switching will be arranged for the same type of address signaling.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.2 Feature Group B (FGB)(A) General

- (1) FGB, when directly routed to an end office (i.e., provided without the use of an access tandem switch), is provided at appropriately equipped Telephone Company electronic end office switches. When provided via Telephone Company designated electronic access tandem switches, FGB switching is provided at Telephone Company electronic and electromechanical end office switches.
- (2) FGB is provided as trunk side switching. The switch trunk equipment is provided with wink start address signaling or immediate dial pulse address signaling and answer and disconnect supervisory signaling. FGB switching is provided with multifrequency address signaling in both the originating and terminating directions.
- (3) The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where FGB switching is provided. When required by technical limitations, a separate trunk group will be established for each type of FGB switching arrangement provided, e.g., 1+900 Access Service. Different types of FGB switching may be combined in a single trunk group at the option of the Telephone Company.
- (4) When all FGB switching arrangements are discontinued at an end office or in a LATA, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.2 Feature Group B (FGB) (Cont'd)(B) Originating FGB

- (1) Originating FGB may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 1+900 Access Service
- ACIS

FGB Switched Access may be used to originate ACIS and 1+900 Access Service, until such time as FGD becomes available in the end office.

- (2) The uniform access code for FGB switching is 950-XXXX. (The XXXX represents a unique four digit number for each access customer.) These uniform codes will be the assigned access numbers for all FGB Switched Access Service provided to the customer by the Telephone Company. ACIS and 1+900 Access Service provided with FGB Switched Access Service must be originated without the use of an access code.
- (3) FGB is provided with multifrequency address signaling. Except for FGB switching provided with the automatic number identification (ANI) or rotary dial station signaling arrangements, any other address signaling in the originating direction, if required by the customer, must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Switched Transport provided.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.2 Feature Group B (FGB) (Cont'd)(C) Terminating FGB

- (1) Terminating FGB may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Directory Assistance Service
 - ACIS routed traffic
- (2) When directly routed to an end office, only those valid NXX codes served by that end office may be accessed. When routed through an access tandem, only those valid NXX codes served by end offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information service provider and other customers' services (by dialing the appropriate digits), as well as to Directory Assistance (NPA-555-1212 or 555-1212) when FGB switching is combined with Directory Assistance switching.
- (3) Calls in the terminating direction will not be completed to 950-XXXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service, service code 911 or 101XXXX access codes. FGB may not be switched to access another FGB or FGD in the same LATA or switched to access a BSA-B or BSA-D in the same LATA.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Feature Group Descriptions (Cont'd)

6.2.3 Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Feature Group Descriptions (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Feature Group Descriptions (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.4 Feature Group D (FGD)(A) General

- (1) FGD is provided at Telephone Company designated end office switches whether routed directly or via Telephone Company designated electronic access tandem switches.
- (2) FGD is provided as trunk side switching through the use of end office or access tandem switch trunk equipment. The switch trunk equipment is provided with wink start start-pulsing signals and answer and disconnect supervisory signaling.
- (3) The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where FGD switching is provided. When required by technical limitations, a separate trunk group will be established for each type of FGD switching arrangement provided. Different types of FGD or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
- (4) FGD Switching is provided with inband multifrequency address signaling or out of band SS7 signaling. With multifrequency address signaling and SS7 signaling up to 12 digits of the called party number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by Telephone Company equipment to the customer's premises where the Switched Access Service terminates. Such address signals will be subject to the ordinary transmission capabilities of the Switched Transport provided.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.4 Feature Group D (FGD) (Cont'd)(B) Originating FGD

- (1) Originating FGD may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Services
 - MicroLink I Access Capability
 - Operator Call Processing Service
 - ACIS
- (2) The uniform access code for FGD switching is 101XXXX. (The XXXX represents a unique four digit number for each access customer.) This uniform code will be the assigned access number for all FGD Access Service provided to the customer by the Telephone Company. When the 101XXXX access codes are used, FGD switching also provides for dialing the digit 0 for access to the customer's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the customer's premises. FGD Switched Access Service may be originated by using the 950-0XXX or 950-1XXX access code if the customer requests the FGD or BSA-D with 950 Access feature.
- (3) When a customer changes an existing FGB to FGD in the same end office, end users may (if facilities are available) dial either the previous FGB access code or the new FGD access code for a maximum of 90 days. This arrangement will be provided at the customer's request, where facilities are available, as long as the FGB 0/1XXX access code is the same as the four (4) digit FGD 0/1XXX and only in the 0/1 bank of numbers. In addition, use of the FGB access code may continue from public coin, coinless and hotel/motel classes of service, until the customer requests otherwise. The customer must be prepared to differentiate between 950-XXXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference FR-NWT-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.4 Feature Group D (FGD) (Cont'd)(B) Originating FGD (Cont'd)

- (4) No access code is required for calls to a customer over FGD Switched Access Service (this includes MicroLink I Access Capability provided in conjunction with FGD) if the end user's telephone exchange service is arranged for presubscription to that customer, as specified in Section 13.3.1 (Easy Access Dialing). The customer's end user is not required to dial an access code for originating 800 NPAS, 900 Access Service and ACIS provided with FGD Switched Access Service. 800 NPAS, 900 Access Service and ACIS calls dialed with an access code will be blocked by the Telephone Company.
- (5) Where no access code is required, the telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside the NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for International Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.2 Feature Group Descriptions (Cont'd)6.2.4 Feature Group D (FGD) (Cont'd)(C) Terminating FGD

- (1) Terminating FGD may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Directory Assistance Service
 - Operator Call Processing Service
 - ACIS routed traffic
- (2) When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by end offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information service provider, and other customer's services (by dialing the appropriate codes) when such services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when FGD switching is combined with Directory Assistance switching.
- (3) Calls in the terminating direction will not be completed to 950-XXXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service, service code 911 or 101XXXX access codes. Additionally, the Telephone Company will not complete terminating MicroLink I 56 kbps digital data over analog facilities. FGD, in the terminating direction, may not be switched to access another FGD or FGD in the same LATA or switched to access a BSA-B or BSA-D in the same LATA.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions

Basic serving arrangements (BSAs) are differentiated by their technical characteristics, e.g., line side or trunk side connection at the Telephone Company entry switch. The trunk side BSA is further differentiated into three alternatives based upon the manner in which an end user would access the BSA for originating calling, e.g., with or without an access code.

BSAs are arranged for either originating, terminating or two-way calling, based upon the customer's order specifications. Originating calling permits the delivery of calls from Telephone Exchange Service locations to the customer's premises. Terminating calling permits the delivery of calls from the customer's premises to Telephone Exchange Service locations. Two-way calling permits the delivery of calls in both directions, but not simultaneously.

There are various Switched Transport services and features, Local Switching features and basic service elements (BSEs) available with a BSA. Switched Transport features, Local Switching features and BSEs are described in Section 6.6 (Switched Access Features and Basic Service Elements). Unless specifically stated otherwise, these features and BSEs are available at all Telephone Company end office switches.

Following are detailed descriptions of each basic serving arrangement and alternatives. Each BSA is described in terms of its specific physical characteristics and calling patterns.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.1 Circuit Switched - Line Side BSA (BSA-A)(A) General

- (1) Circuit Switched - Line Side BSA (BSA-A) is provided in connection with Telephone Company Electronic and electromechanical end offices.
- (2) BSA-A provides network access in the form of a line side termination at the first point of switching and provides the basis for selection of Basic Service Elements. The line side termination will be provided with either ground start supervisory signaling or loop start supervisory signaling. The type of signaling is at the option of the customer.
- (3) The customer shall specify the first point of switching within the selected LATA at which the line side termination is to be provided.
- (4) When an individual customer's BSA-A is discontinued at an end office, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

(B) Originating BSA-A

- (1) BSA-A may be utilized in conjunction with the following access services provided under this tariff:

WATS Access Line Service

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.1 Circuit Switched - Line Side BSA (BSA-A) (Cont'd)(B) Originating BSA-A (Cont'd)

- (2) A seven digit local telephone number assigned by the Telephone Company is provided for access to BSA-A switching and provides the calling area associated with the exchange in which the local telephone number is assigned. The seven digit local telephone number will be associated with the selected end office switch and is of the form NXX-XXXX. If the customer requests a specific seven digit telephone number and that number (as well as the necessary facilities and equipment) is available, the requested number will be assigned to the customer.
- (3) No address signaling is provided by the Telephone Company. If address signaling is required by the customer, it must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

(C) Terminating BSA-A

- (1) Terminating BSA-A may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Directory Assistance
 - ACIS routed traffic

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.1 Circuit Switched - Line Side BSA (BSA-A) (Cont'd)(C) Terminating BSA-A (Cont'd)

- (2) BSA-A may be used to access valid NXXs in the LATA. Local operator service (0- and 0+), Directory Assistance (411 where available and 555-1212), emergency reporting service (911 where available), exchange telephone repair, time or weather announcement services of the Telephone Company, community information services of an information service provider, and other customers' services may also be accessed by BSA-A services (by dialing the appropriate digits). Charges for BSA-A terminating calls requiring operator assistance or calls to 911 will only apply where sufficient call details are available.
- (3) BSA-A switching is arranged with dial tone start-dial signaling. BSA-A switching may be arranged for dial pulse or dual tone multifrequency address signaling, subject to availability of equipment at the first point of switching. When BSA-A switching is provided in a hunt group or uniform call distribution arrangement, all BSA-A switching will be arranged for the same type of address signaling.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.2 Circuit Switched - Trunk Side Alternative B (BSA-B)(A) General

- (1) BSA-B, when directly routed to an end office (i.e., provided without the use of an access tandem switch), is provided at appropriately equipped Telephone Company electronic end office switches. When provided via Telephone Company designated electronic access tandem switches, BSA-B switching is provided at Telephone Company electronic and electromechanical end office switches.
- (2) BSA-B is provided as trunk side switching. The switch trunk equipment is provided with wink start address signaling or immediate dial pulse address signaling as well as answer and disconnect supervisory signaling. BSA-B switching is provided with multifrequency address signaling in both the originating and terminating directions.
- (3) The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where BSA-B switching is provided. When required by technical limitations, a separate trunk group will be established for each type of BSA-B switching arrangement provided, e.g., 1+900 Access Service. Different types of BSA-B switching may be combined in a single trunk group at the option of the Telephone Company.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.2 Circuit Switched - Trunk Side Alternative B (BSA-B) (Cont'd)(A) General (Cont'd)

- (4) When all BSA-B switching arrangements are discontinued at an end office or in a LATA, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

(B) Originating BSA-B

- (1) Originating BSA-B may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 1+900 Access Service
- ACIS

BSA-B may be used to originate ACIS and 1+900 Access Service until such time as BSA-D becomes available in the end office.

- (2) The uniform access code for BSA-B switching is 950-XXXX. (The XXXX represents a unique four digit number for each access customer). These uniform codes will be the assigned access numbers of all BSA-B Switched Access Service provided to the customer by the Telephone Company. ACIS and 1+900 Access Service provided with BSA-B Switched Access Service must be originated without the use of an access code.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.2 Circuit Switched - Trunk Side Alternative B (BSA-B) (Cont'd)(B) Originating BSA-B (Cont'd)

- (3) BSA-B is provided with multifrequency address signaling. Except for BSA-B provided with rotary dial station signaling arrangements or the Automatic Number Identification (ANI) feature, any other address signaling in the originating direction, if required by the customer, must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

(C) Terminating BSA-B

- (1) Terminating BSA-B may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance Service
- ACIS routed traffic

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.2 Circuit Switched - Trunk Side Alternative B (BSA-B) (Cont'd)(C) Terminating BSA-B (Cont'd)

- (2) When directly routed to an end office, only those valid NXX codes served by that end office may be accessed. When routed through an access tandem, only those valid NXX codes served by end offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information service provider and other customers' services (by dialing the appropriate digits), as well as to Directory Assistance (NPA-555-1212 or 555-1212) when BSA-B switching is combined with Directory Assistance switching.
- (3) Calls in the terminating direction will not be completed to 950-XXXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service, service code 911 or 101XXXX access codes. BSA-B may not be switched to access FGB or FGD in the same LATA or switched to access a BSA-B or BSA-D in the same LATA.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.3 Basic Serving Arrangement Descriptions (Cont'd)

6.3.3 Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.3 Basic Serving Arrangement Descriptions (Cont'd)

6.3.3 Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.3 Basic Serving Arrangement Descriptions (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.3 Basic Serving Arrangement Descriptions (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.4 Circuit Switched - Trunk Side Alternative D (BSA-D)(A) General

- (1) BSA-D is provided at Telephone Company designated end office switches--whether routed directly or via Telephone Company designated electronic access tandem switches.
- (2) BSA-D is provided as trunk side switching through the use of end office or access tandem switch trunk equipment. The switch trunk equipment is provided with wink start start-pulsing signals and answer and disconnect supervisory signaling.
- (3) The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where BSA-D switching is provided. When required by technical limitations, a separate trunk group will be established for each type of BSA-D switching arrangement provided. Different types of BSA-D or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
- (4) BSA-D switching is provided with inband multifrequency address signaling or out of band SS7 signaling. With multifrequency address signaling and SS7 signaling up to 12 digits of the called number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by Telephone Company equipment to the customer's premises where the Switched Access Service terminates. Such address signals will be subject to the ordinary transmission capabilities of the Switched Transport provided.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.4 Circuit Switched - Trunk Side Alternative D (BSA-D) (Cont'd)(B) Originating BSA-D

- (1) Originating BSA-D may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Operator Call Processing Service
 - ACIS
- (2) The uniform access code for BSA-D switching is 101XXXX. (The XXXX represents a unique four digit number for each access customer). This uniform code will be the assigned access number for all BSA-D Access Service provided to the customer by the Telephone Company. When the 101XXXX access codes are used, BSA-D switching also provides for dialing the digit 0 for access to the customer's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the customer's premises. BSA-D Switched Access Service may be originated by using the 950-0XXX or 950-1XXX access code if the customer requests the FGD or BSA-D with 950 Access feature.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.4 Circuit Switched - Trunk Side Alternative D (BSA-D) (Cont'd)(B) Originating BSA-D (Cont'd)

- (3) When a customer changes an existing BSA-B to BSA-D in the same end office, end users (if facilities are available) may dial either the previous BSA-B access code or the new BSA-D access code for a maximum period of 90 days. This arrangement will be provided at the customer's request where facilities are available. In addition, use of the BSA-B access code may continue from public coin, coinless and hotel classes of service until the customer requests otherwise. The customer must be prepared to differentiate between 950-XXXX calls and the other BSA-D calls on the same trunks by using the signaling described in Technical Reference FR-NWT-000064 LATA Switching System General Requirements for Feature Group D. All access minutes will be rated as BSA-D.
- (4) No access code is required for calls to a customer over BSA-D Switched Access Service (this includes MicroLink I Access Capability provided in conjunction with BSA-D) if the end user's telephone exchange service is arranged for presubscription to that customer, as specified in 13.3.1 (Easy Access Dialing). The customer's end user is not required to dial an access code for originating 800 NPAS, 900 Access Service and ACIS provided with BSA-D Switched Access Service. 800 NPAS, 900 Access Service and ACIS calls dialed with an access code will be blocked by the Telephone Company.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.4 Circuit Switched - Trunk Side Alternative D (BSA-D) (Cont'd)(B) Originating BSA-D (Cont'd)

- (5) Where no access code is required, the telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside the NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for International Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN.

(C) Terminating BSA-D

- (1) Terminating BSA-D may be utilized in conjunction with the following access services provided under this tariff:
- WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Directory Assistance
 - Operator Call Processing Service
 - ACIS routed traffic

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.4 Circuit Switched - Trunk Side Alternative D (BSA-D) (Cont'd)(C) Terminating BSA-D (Cont'd)

- (2) When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when BSA-D switching is combined with Directory Assistance switching.
- (3) Calls in the terminating direction will not be completed to 950-XXXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service, service code 911 or 101XXXX access codes. BSA-D may not be switched to access FGB or FGD or switched to access a BSA-B or BSA-D in the same LATA.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.5 Dedicated Network Access Link (DNAL) BSA(A) General

- (1) DNAL BSA is provided in connection with Telephone Company electronic offices where facilities permit.
- (2) DNAL BSA provides network access in the form of a dedicated two-wire channel using metallic or equivalent facilities and is capable of transmitting varying signals at transmission speeds of up to 30 baud.
- (3) DNAL BSA is only provided in conjunction with a line side or trunk side BSA to provide separate facilities for transmitting signaling or control information required in the use of certain BSEs.
- (4) DNAL BSA is provided between the customer's designated premises and a Telephone Company switch. Interoffice DNAL metallic mileage is limited in length to five miles.
- (5) DNAL BSA is subject to DNAL Termination and DNAL Mileage as set forth in Section 6.8.3 (Monthly Recurring and Usage Rates).
- (6) DNAL is available with the technical specifications package MT-1 as set forth in Technical Reference TR-NPL-000336.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.3 Basic Serving Arrangement Descriptions (Cont'd)6.3.5 Dedicated Network Access Link (DNAL) BSA (Cont'd)(A) General (Cont'd)

(7) DNAL may be used in conjunction with the following BSEs provided under this tariff:

- Remote Make Busy
- Remote Make Busy - Trunk Side

(8) There are no features available with DNAL.

(S)

(S)

Reissued material is filed under authority of Special Permission No. 92-125 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions6.4.1 WATS Access Line Service

WATS Access Line Service is a service which utilizes Voice Grade Special Access Service to connect an end user premises with a WATS Access Line Service serving office. WATS Access Line Service is provided with either dial pulse or dual tone multifrequency address signaling and either loop start or ground start supervisory signaling. The choice of the type of signaling is at the option of the customer. A diagram and further description of WATS Access Line Service and applicable charges is provided in Section 7.2.11.

(A) Originating WATS Access Line Service (Outward)

- (1) WATS Access Line Service may access any FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D Switched Access Service. When WATS Access Line Service is provided from a WATS serving office, the customer will be subject to the rules governing Easy Access Dialing as specified in Section 13.3.1.
- (2) WATS Access Line Service may not be used to access 911, 0+ or 01.

(B) Terminating WATS Access Line Service (Inward)

- (1) FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D may access WATS Access Line Service.
- (2) Intrastate IntraLATA 1+ and 101XXXX type calling in Arkansas, Kansas, Missouri, Oklahoma and Texas which is completed through the use of WATS Access Line Service, will continue to conform to the rules and regulations of each of these respective states.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions (Cont'd)6.4.2 800 Number Portability Access Service (800 NPAS)(A) General

800 NPAS is an originating offering utilizing FGD/BSA-D trunk side Switched Access Service for the delivery of 800 calls. 800 NPAS includes all toll-free access services using the following dialing plans: 800, 888, 877, 866, 855, 844, 833 and 822. 800 NPAS allows the Telephone Company to route 800* calls to the appropriate 800 Service Provider. 800 NPAS allows end users to originate 800 calls on a 1+ basis without the use of an access code. The 800 NPAS Provider will be identified from the dialed 800 number (e.g., 1+800+NXX-XXXX or 1+888+NXX-XXXX). The 800 Service Provider has the option of receiving the dialed 800 number (e.g., 1+800+NXX-XXXX or 1+888+NXX-XXXX) or a translated ten-digit POTS number (i.e., 1+NPA+NXX-XXXX). For 800 NPAS calls outside of the North American Numbering Plan (NANP), the 800 Service Provider will receive a six digit data base translation.

When an end user originates an 800 NPAS call, the Telephone Company will determine how the call is to be routed, based on the 800 number dialed. If an 800 NPAS call originates in an end office not SSP equipped to provide the customer identification function, the call will be routed to an SSP equipped Telephone Company access tandem. Once the 800 NPAS Provider has been identified, the 800 call, served by the Telephone Company's SSP, will be routed to the 800 Service Provider's defined FGD/BSA-D trunk group.

800 NPAS provides the customer identification function required to determine the appropriate routing for an 800 number based on the geographic origination of the call, from a specific NPA/NXX, NPA, or LATA, up to any combination of the same.

The Federal Communications Commission (FCC) has concluded that hoarding, defined as the acquisition of more toll free numbers than one intends to use for the provision of toll free service, as well as the sale of a toll free number by a private entity for a fee, is contrary to the public interest in the conservation of the scarce toll free number resource and contrary to the FCC's responsibility to promote the orderly use and allocation of toll free numbers.

- * 800, as used throughout this tariff, includes 800, 888, 877, 866, 855, 844, 833 and 822 dialing plans. 888 is the next code scheduled to be implemented. The 877, 866, 855, 844, 833 and 822 dialing plans will be available when technically feasible and facilities permit, respectively, upon exhaust of the 800 and 888 dialing plans.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions (Cont'd)6.4.2 800 Number Portability Access Service (800 NPAS)(A) General (Cont'd)

The Federal Communications Commission ("FCC") has concluded that warehousing, which the FCC defines as Responsible Organizations, either directly or indirectly through an affiliate, reserving toll free numbers from the SMS database without having an identified toll free subscriber for whom those numbers are being reserved, is an unreasonable practice under § 201(b) of the Communications Act and is inconsistent with the Commission's obligation under § 251(e) of the Communications Act to ensure that numbers are made available on an equitable basis; and (2) is a Responsible Organization does not have an identified toll free subscriber agreeing to be billed for service associated with each toll free number reserved from the database, or if a Responsible Organization does not have an identified, billed toll free subscriber before switching a number from reserved or assigned to working status, then there is a rebuttable presumption that the Responsible Organization is warehousing numbers. Responsible Organizations that warehouse numbers will be subject to penalties.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions (Cont'd)6.4.2 800 Number Portability Access Service (NPAS) (Cont'd)(A) General (Cont'd)

The following features are available with 800 NPAS:

(1) POTS Translation

The POTS Translation feature converts the 800 number into a designated Plain Old Telephone Service (POTS) 10 digit number. If the customer provides the POTS number associated with the 800 number and requests delivery of the POTS number in place of the 800 number, the Telephone Company will deliver the POTS number.

(2) Call Validation

The Call Validation feature ensures that calls originate only from an 800 Subscriber's customized service area. Calls originating outside the area will be screened and an out of band recording will be returned to the calling party.

(3) Call Handling and Destination

The Call Handling and Destination feature allows routing of 800 calls based on one or any combination of the following: time of day, day of week, percent allocation and specific 10 digit ANI.

(B) Provisioning

Originating 800 NPAS traffic must be provided over FGD or BSA-D trunk groups. The 800 Service Provider may use FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D to terminate an 800 call. When FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D is used to terminate an 800 call, the customer is required to deliver 800 calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.4 Miscellaneous Services Descriptions (Cont'd)

6.4.2 800 Number Portability Access Service (NPAS) (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions (Cont'd)6.4.3 900 Access Service(A) General

900 Access Service is an originating offering utilizing trunk side Switched Access Services. 900 Access Service allows the customer's end user to originate 900 calls on a one-plus (1+) basis without the use of an access code.

When a customer's end user originates a 1+900+XXX-XXXX or 0+900+XXX-XXXX call, the Telephone Company will perform the customer identification function at a 900 Access Service screening office to determine the customer to which the call is to be routed. The customer identification function will consist of the 900 Access Service screening office examining the 900-XXX digits to determine which customer should receive the call. If a 900 Access Service call originates at an office not equipped to provide the customer identification function, the call will be routed to a tandem at which the function is available.

The following 1+900 Access Service calls will be blocked by the Telephone Company:

- calls dialed with a 101XXXX access code,
- calls originated from coin telephones, and
- calls originated from hotels and motels without call rating systems.

The following 0+900 Access Service calls will be blocked by the Telephone Company:

- calls dialed with a 101XXXX access code,
- calls from Inmate Service, and
- calls originated to a customer that has not subscribed to 0+900 Access Service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions (Cont'd)6.4.3 900 Access Service (Cont'd)(B) Provisioning

If a customer requests 0+900 Access Service, it is the customer's responsibility to insure that 0+900 calls are provided in conjunction with the customer's credit card billing. Operator assisted calls are not provided with 0+900 Access Service.

Unless prohibited by technical limitations, originating 1+900 Access Service traffic may, at the option of the customer, be combined in the same FGB, FGD, BSA-B, or BSA-D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of 1+900 Access Service. When FGD or BSA-D becomes available in an end office, originating 1+900 Access Service traffic from that end office must be provided with FGD or BSA-D.

0+900 Access Service is available only when combined with 1+900 Access Service provided with FGD or BSA-D.

The customer may use FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D to terminate a 900 Access Service call. When FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D is used to terminate 900 Access Service, the customer is required to deliver 900 Access Service calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions (Cont'd)6.4.4 Advanced Carrier Identification Service (ACIS)(A) General

Advanced Carrier Identification Service (ACIS) is an originating offering utilizing trunk side Switched Access Services and provides the ability for calls to be delivered to access customers based on the dialed Personal Communication Service (PCS) subscriber number. ACIS will use the dialed PCS subscriber number (e.g., 1+500+NX-XXXX) to identify the access customer (i.e., the transport carrier) to whom the call will be delivered and then deliver the call to the access customer.

The ACIS functionality will be available in suitably equipped end offices or access tandems. If an ACIS routed call originates in an office not equipped to provide the identification function, the call will be routed to an office where the function is available.

ACIS allows the PCS subscriber to originate calls using one-plus (1+), zero plus (0+) and from public coin phones. The Telephone Company will block an ACIS originated call if it originates through a 101XXXX access code, zero minus (0-) dialing or 0- Transfer Service.

(B) Provisioning

Unless prohibited by technical limitations, originating traffic that is routed using ACIS may, at the option of the customer, be combined in the same FGB, FGD, BSA-B, or BSA-D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of ACIS. This arrangement is only available when a customer utilizes tandem routed FGD or BSA-D. For this arrangement, premium access charges will apply for such originating ACIS usage. When FGD or BSA-D becomes available in an end office, originating ACIS routed traffic from that end office must be provided with FGD or BSA-D.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.4 Miscellaneous Services Descriptions (Cont'd)6.4.4 Advanced Carrier Identification Service (ACIS) (Cont'd)(B) Provisioning (Cont'd)

The customer may use FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D to terminate a call that was routed using ACIS. When FGA, FGB, FGD, BSA-A, BSA-B, or BSA-D is used to terminate a call that was routed using ACIS, the customer is required to deliver ACIS originated calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.5 Switched Transport

Switched Transport is provided to customers of Switched Access Services for the provision of transmission facilities between the customer's premises and end office switch(es) where the customer's traffic is switched to originate or terminate communications.

Switched Transport provides a one-way or two-way voice frequency transmission path composed of facilities determined by the Telephone Company which permit the transport of calls in the originating direction and in the terminating direction--though not simultaneously. This voice frequency transmission path may be comprised of any form or configuration of plant capable of, and typically used in, the telecommunications industry for transmitting voice and associated telephone signals within the frequency bandwidth of approximately 300 to 3000 Hz.

Switched Transport is comprised of various facilities, connections, features and functions. Switched Transport facilities and connections are set forth in 6.5.1 and 6.5.2 following. A listing and description of the available features and functions as well as matrices to identify the Feature Groups and BSAs with which the features and functions are associated is provided in 6.6.1 (Switched Transport Features).

Switched Transport is ordered under the Access Order provisions set forth in Section 5 (Ordering for Access Service). Ordering provisions as set forth in 2.6 (Jointly Provided Access Services) will apply when more than one Exchange Telephone Company is involved in the provision of a Switched Transport facility. Rate elements for Switched Transport are defined in 6.8.1 (Rate Elements). Rates and nonrecurring charges for those rate elements are located in 6.9 (Rates and Charges).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.5 Switched Transport (Cont'd)6.5.1 Switched Transport Facilities

The following facilities provide the physical route a transmission path may take in transporting Switched Access communications between a customer's premises and an end office.

(A) Entrance Facility

An Entrance Facility provides the transmission path between a customer's premises and the Telephone Company's serving wire center for that premises. The Entrance Facility is dedicated to the use of a single customer and is available for use with all line side and trunk side Switched Access services. An Entrance Facility is provided even if the customer's premises and the serving wire center are located in the same building.

(B) Direct-Trunked Transport Facility

A Direct-Trunked Transport facility provides the transmission path between the serving wire center of a customer's premises and an end office. Direct-Trunked Transport facilities are dedicated to the use of a single customer and do not require switching at an access tandem. Direct-Trunked Transport facilities are available for use with all line side and trunk side Switched Access services.

Direct-Trunked Transport facilities are not available:

- to end offices that lack the recording and measuring capabilities needed to provide Direct-Trunked Transport,
- for 800 NPAS when the required SSP function is located at the access tandem, or
- to the tandem portion of a Class 4/5 switch for trunk side Switched Access Services, or
- when the required ACIS carrier identification function is located at the access tandem.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.5 Switched Transport (Cont'd)6.5.1 Switched Transport Facilities (Cont'd)(B) Direct-Trunked Transport Facility (Cont'd)

The locations of SSP functions, Class 4/5 switches and offices lacking necessary recording and measuring capabilities are specified in the NECA Tariff F.C.C. No. 4.

(C) Tandem-Switched Transport Facility

A Tandem-Switched Transport facility provides the transmission path between the access tandem and an end office and includes tandem switching functions. Tandem-Switched Transport facilities include circuits provided for the common use of all customers who have requested tandem switching (from the access tandem to the end office). Tandem-Switched Transport facilities are available for use with all trunk side Switched Access services. Tandem-Switched Transport facilities are not available for use with line side Switched Access services.

6.5.2 Switched Transport Connections

Switched Transport is comprised of specific connection types. These connections may be either analog or digital. Analog connections are differentiated by spectrum and bandwidth; digital connections are differentiated by bit rate. The spectrum, bandwidth or bit rate selected by the customer may require multiplexing, as described in 6.6.1 (Switched Transport Features) to allow interconnection with other Switched Transport facilities or to a Telephone Company switch.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.5 Switched Transport (Cont'd)6.5.2 Switched Transport Connections (Cont'd)

Each type of connection identifies a specific type of channel (i.e., Voice Grade, DS1 or DS3) which is provided for use with a Switched Access Service. However, such identification does not limit the customer's use of any particular channel to Switched Access Service only. A customer may elect to use some (but not all) of the channels in a Switched Transport facility for the provision of non-switched services as set forth in other sections of this tariff. Such arrangements will be provided as set forth in 6.8.12 (Shared Use).

With one exception, the customer may choose the Switched Transport connection comprising the Switched Transport facility. For the tandem to end office portion of Tandem-Switched Transport, the Telephone Company will determine the type of connection used. For all other requests, the customer may specify the type of connection by specifying an interface group or a network channel code. Interface groups and network channel codes are set forth in 6.7.6 (Interface Groups) and 6.7.7 (DNAL Network Channel Interfaces).

Each channel in a Switched Transport connection can be used to provide a transmission path. The following types of connections are available for all Switched Transport facilities.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.5 Switched Transport (Cont'd)6.5.2 Switched Transport Connections (Cont'd)(A) Voice Grade

Voice Grade is provided in quantities of channels. Each Voice Grade channel provides voice frequency transmission capability in the nominal frequency range of 300 to 3000 hertz (HZ) and may be terminated two-wire or four-wire.

Technical Specifications for Voice Grade can be found in the following Technical Reference Publications:

TR-TSY-000335
PUB 41004, Table 4

(B) DS1

DS1 provides 24 channels for the transmission of nominal 56 kbps or 1.544 Mbps isochronous serial data. The actual bit rate and framing format is a function of the channel interface selected by the customer.

In addition to locations permitted in NECA Tariff F.C.C. No. 4, the Telephone Company will permit customers to multiplex from a DS1 connection to a Voice Grade channel at the customer's serving wire center and terminate the resultant voice grade channel to any access tandem in the LATA. (x)
(x)

Technical specifications for DS1 can be found in the following Technical Reference Publications:

TP-76625
PUB 62411
TR-INS-000342

(x) Filed under authority of Special Permission No. 91-258 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.5 Switched Transport (Cont'd)6.5.2 Switched Transport Connections (Cont'd)(C) DS3

DS3 provides 28 DS1s or 672 channels and provides for transmission of nominal 44.736 Mbps isochronous serial data.

With DS3, customers may request either an electrical interface or an optical interface installed at their customer premises. For DS3 connections utilizing an electrical interface, the customer will receive an electrical signal with a transmission speed of 44.736 Mbps per channel. For DS3 connections utilizing an optical interface, the customer will receive an optical signal at the transmission speed associated with the equivalent number of DS3s requested on the Access Order.

Technical Specifications for DS3 can be found in the following Technical Reference Publications:

TP 76625
TR-INS-000342

(D) Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.5 Switched Transport (Cont'd)6.5.3 Hubbing

A hub is a Telephone Company designated wire center at which multiplexing functions are performed. There are three types of hubs: (1) Intermediate Multiplexing Hub, (2) Super Intermediate Multiplexing Hub, and (3) Terminus Multiplexing Hub. Not all types of multiplexing are available at all hub locations. Multiplexing functions are described in 6.6.1 (Switched Transport Features). Hubs are described in 7.1.3 (Hubs). Hub locations and the types of multiplexing available at each location are specified in the NECA Tariff F.C.C. No. 4.

For Switched Access, hubbing describes the termination of a Switched Transport facility to a hub office so that the facility can be multiplexed to a higher or lower capacity facility. These higher or lower capacity facilities can then be routed to different switches or locations. Hubbing is available for Entrance Facilities, Direct-Trunked Transport facilities and Tandem-Switched Transport facilities.

Hubbing may occur on Tandem-Switched Transport on the interoffice link between the access tandem and the end office (where calls are switched to originate or terminate), but such hubbing is at the option of the Telephone Company and at no additional charge.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements

There are various features available with Switched Access Service. These features are provided as Switched Transport and Local Switching (i.e., common switching, transport termination or line termination) features. Basic service elements (BSEs) are unbundled options available only with basic serving arrangements.

Certain other features which may be available in connection with Switched Access Service are provided under the Telephone Company's local and general exchange service tariffs. These are:

- Custom Calling features (available with FGA or BSA-A),
- Billed Number Screening (available with FGA, FGB, BSA-A and BSA-B),
- IntraLATA extensions (available with FGA or BSA-A),
- Remote Call Forwarding (Telebranch) (available with FGA or BSA-A).

6.6.1 through 6.6.4 provide matrices to identify the Switched Access feature groups and basic serving arrangements and the Switched Transport and Local Switching features available with each, as well as descriptions of the features. 6.6.5 provides a matrix to identify the basic serving arrangements and basic service elements available with each basic serving arrangement.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features

(A)	<u>Line Side and Trunk Side Feature Matrix</u>	<u>Available Feature Groups</u>		
		<u>A</u>	<u>B</u>	<u>D</u>
1)	Customer Specified Entry Switch Receive Level	X	X	X
2)	Customer Specification of Switched Transport Termination		X	
3)	Supervisory Signaling			
	- DX Supervisory Signaling		X	X
	- SF Supervisory Signaling	X	X	X
	- E&M Type I Supervisory Signaling		X	X
	- E&M Type II Supervisory Signaling		X	X
	- E&M Type III Supervisory Signaling			X
4)	Multiplexing	X	X	X
5)	Tandem Signaling			X
<u>Available Basic Serving Arrangements</u>				
		<u>Line Side</u>	<u>Trunk Side</u>	
		<u>A</u>	<u>B</u>	<u>D</u>
1)	Customer Specified Entry Switch Receive Level	X	X	X
2)	Customer Specification of Switched Transport Termination		X	
3)	Supervisory Signaling			
	- DX Supervisory Signaling		X	X
	- SF Supervisory Signaling	X	X	X
	- E&M Type I Supervisory Signaling		X	X
	- E&M Type II Supervisory Signaling		X	X
	- E&M Type III Supervisory Signaling			X
4)	Multiplexing	X	X	X
5)	Tandem Signaling			X

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions

Unless otherwise specified, these features are available with all Switched Transport facilities.

(1) Customer Specified Entry Switch Receive Level

- Available with FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D.
- This feature allows the customer with type B transmission to specify the receive transmission level at the first point of switching. The range of transmission levels which may be specified is described in Technical Reference TR-NWT-000334.

(2) Customer Specification of Switched Transport Termination

- Available only when FGB or BSA-B is provided with type B transmission specifications
- This feature allows the customer to specify, for FGB or BSA-B routed directly to an access tandem, a four-wire termination of the Switched Transport at the entry switch in lieu of a Telephone Company selected two-wire termination.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(3) Supervisory Signaling

- Available with FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D

- Duplex (DX) Supervisory Signaling

A form of signaling used to extend trunk circuit or signaling circuit E&M leads on to metallic facilities.

- Single Frequency (SF) Supervisory Signaling

A form of signaling designed to pass the necessary supervisory signals over voice-frequency transmission facilities without impairing the normal use of these facilities for speech.

- E&M Supervisory Signaling (Types I, II and III)

A method of signaling commonly used for connecting a signaling circuit to a trunk circuit. An E&M lead interface consists of two or four signaling conductors (in addition to the transmission path conductors).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(3) Supervisory Signaling (Cont'd)

- Where the transmission parameters permit, and where signaling conversion is required by the customer to meet its signaling capability, the customer may order a Supervisory Signaling arrangement for each transmission path provided as follows:

Interface Group 1 - DX Supervisory Signaling; E&M Type I, E&M Type II, and E&M Type III Supervisory Signaling.

Interface Group 2 - DX Supervisory Signaling; E&M Type I, E&M Type II, and E&M Type III Supervisory Signaling; SF Supervisory Signaling.

Interface Groups 6 and 9 - These interface groups may, at the option of the customer, be provided with individual transmission path SF Supervisory Signaling where such signaling is available in Telephone Company central offices. Generally such signaling is available only where the entry switch provides an analog, i.e., non-digital, interface to the transport termination and a portion of the facility between the analog entry switch and the customer's premises is analog. These supervisory signaling arrangements are not available in combination with the SS7 signaling feature described in 6.6.2(B).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(4) Multiplexing

- Available with FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D, where technically feasible and facilities permit, for Entrance Facilities and Direct-Trunked Transport facilities. (D)
- This feature is also available with Expanded Interconnection.
- Multiplexing provides the capability of channelizing Switched Transport analog or digital facilities to individual services that require a lower capacity or bandwidth and is available only at certain Telephone Company end offices that have been designated as hubs. Four types of multiplexing are available and are described in (a) through (d) following; however, not all types of multiplexing are available at all hub locations. Hub locations, as well as the types of multiplexing provided, are specified in the NECA Tariff F.C.C. No. 4.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

(S)

6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(4) Multiplexing (Cont'd)

- Multiplexing is required when a customer requests to interconnect transport facilities of different capacities or bandwidths or when a customer requests to interconnect specific transport facilities with certain Telephone Company switches.

(S)

- For each of the alternatives listed in (a) through (d) following, the multiplexer is associated with the Switched Transport facility with the higher capacity or bandwidth (e.g., a DS3 to DS1 multiplexer is associated with the facility using a DS3 connection).

(S)

(S)

Material is filed under authority of Special Permission No. 93-1034 of the F.C.C.

Reissued material is scheduled to become effective December 1, 1993.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

(S)

6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(4) Multiplexing (Cont'd)(a) DS3 to DS1

Available with all Switched Transport facilities using DS3 connections.

Provides an arrangement that converts a DS3 signal to and from 28 DS1 channels. Conversion is accomplished using digital time division multiplexing.

(b) DS1 to Voice Grade

Available with all Switched Transport facilities using DS1 connections.

Provides an arrangement that converts a DS1 connection to and from 24 voice grade channels. Conversion is accomplished using digital time division multiplexing.

(c) Supergroup to Group

This alternative is obsolete and limited to existing installations at existing locations for existing customers as of January 1, 1994. (S)

Material is filed under authority of Special Permission No. 93-1212 of the F.C.C. to become effective January 1, 1994.

Reissued material is filed under authority of Special Permission No. 93-1212 of the F.C.C. and is deferred until January 1, 1994.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(4) Multiplexing (Cont'd)(c) Supergroup to Group (Cont'd)

Provides for an arrangement that converts a Supergroup channel (i.e., a wideband analog channel with a bandwidth of 312 khz to 552 khz) to and from five Group channels (i.e., five wideband analog channels with bandwidths of 60 khz to 108 khz). Conversion is accomplished using frequency division multiplexing.

(d) Group to DS1

This alternative is obsolete and limited to existing installations at existing locations for existing customers as of January 1, 1994.

Provides for an arrangement that converts two Group channels (i.e., two wideband analog channels with bandwidths of 60 khz to 108 khz) to and from a DS1 channel. Conversion is accomplished using frequency division multiplexing.

(5) Tandem Signaling

- Available with FGD and BSA-D in suitably equipped end offices.
- This feature provides for the forwarding of the trunk group identification and Carrier Identification Code (CIC) associated with a direct dialed originating call transported via Direct-Trunked Transport Facilities or Switched Transport Connections from an end office to the tandem signaling customer. Technical limitations require the exclusion of 800 traffic from this arrangement when that traffic originates in a Telephone Company end office which is not SSP equipped.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(5) Tandem Signaling (Cont'd)

- The tandem signaling customer will conform with all the technical requirements associated with the provision of tandem switched transport as outlined in Technical Reference FR-NWT-000064 and TR-NWT-000034. While the Telephone Company will work cooperatively with the tandem signaling customer to help ensure such compliance, failure to conform may result in discontinuance of service.
- Overflow is permitted only to a Direct-Trunked Transport Facility or a Switched Transport Connection.
- Tandem signaling will be provisioned with one-way trunks only.
- The FGD customer of record is responsible for providing the Percent Tandem Signaling Factor reports as set forth in 6.7.17.
- Where the tandem signaling customer so desires, the Telephone Company will bill all terminating usage terminated over one trunk group to one customer. If the tandem signaling customer requests the Telephone Company to bill more than one customer per terminating trunk group, the tandem signaling customer must provide the Telephone Company with the terminating billing data as set forth in 6.7.18 (Tandem Signaling Terminating Billing Data). The tandem signaling customer must specify the billing option upon ordering the tandem signaling feature.

Revised material is filed under authority of Special Permission No. 95-81 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.1 Switched Transport Features (Cont'd)(B) Feature Descriptions (Cont'd)(5) Tandem Signaling (Cont'd)

- The tandem signaling Customer must obtain a letter of authorization from the FGD Customer specifying that their traffic will be routed via an alternate access tandem provider. Additionally, a written copy of the letter of authorization must be furnished to the Telephone Company if a dispute arises with respect to the authorization for the applicable Services. When the FGD Customer utilizes the service(s) of a tandem signaling Customer, it will be the obligation of the FGD Customer to monitor the actions of the tandem signaling Customer to ensure that the FGD Customer's desired service interconnections and grades of service are maintained.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features

(A) <u>Feature Matrix</u>	Available Feature Groups		
	A	B	D
1) Alternate Billing Indicator	X		
2) Alternate Traffic Routing			
-Multiple Customer Switching System		X	X
-End Office Alternate Routing		X	X
3) Automatic Number Identification (ANI)		X	
4) Automatic Number Identification (ANI)/ Charge Number Parameter			X
5) Band Advance Arrangement for use with WATS Access Line Service	X	X	X
6) Call Denial on Line or Hunt Group	X		
7) Carrier Identification Code (CIC)		X	X
8) Carrier Identification Code Parameter (CIP)			X
9) Carrier Selection Parameter			X
10) 64 Clear Channel Capability (64 CCC)			X
11) Cut-Through			X
12) Dial Pulse Address Signaling			
13) End Office End User Line Service Screening for use with WATS Access Line Service			X
14) FGD or BSA-D with 950 Access			X
15) Flexible Automatic Number Identification (Flex-ANI)			X
16) Hunt Group Arrangement	X		
17) Hunt Group Arrangement for use with WATS Access Line Service	X	X	X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(A) Feature Matrix (Cont'd)

	Available Feature Groups		
	A	B	D
19) Immediate Dial Pulse Address Signaling		X	
20) International Carrier Feature			X
21) MicroLink I Access Capability			X
22) Multifrequency Address Signaling		X	X
23) Multiple 64 Clear Channel Capability (64 CCC)			X
24) Nonhunting Number Arrangement	X		
25) Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X
26) Overlap Outpulsing			X
27) Service Class Routing			X
28) Service Code Denial on Line or Hunt Group	X		
29) Signaling System 7 (SS7) Signaling			X
30) Trunk Access Limitation			X
31) Uniform Call Distribution Arrangement	X		
32) Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X
33) Up to 7 Digits Outpulsing		X	
34) Wink Start Address Signaling		X	X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(A) Feature Matrix (Cont'd)

	Available Basic Serving Arrangements			
	Line Side	Trunk Side		
	A	B	D	
1) Alternate Billing Indicator	X			
2) Automatic Number identification (ANI)		X		
3) Band Advance Arrangement for use with WATS Access Line Service	X	X	X	
4) Call Denial on Line or Hunt Group	X			
5) Carrier Identification Code (CIC)			X	
6) Carrier Identification Code Parameter (CIP)			X	
7) Carrier Selection Parameter			X	
8) 64 Clear Channel Capability (64 CCC)			X	
9) Cut-Through			X	
10) Dial Pulse Address Signaling		X		
11) End Office End User Line Service Screening for use with WATS Access Line Service			X	
12) FGD or BSA-D with 950 Access			X	
13) Hunt Group Arrangement for use with WATS Access Line Service	X	X	X	
14) Immediate Dial Pulse Address Signaling			X	
15) International Carrier Feature			X	
16) MicroLink I Access Capability			X	
17) Multifrequency Address Signaling		X	X	
18) Multiple 64 Clear Channel Capability (64 CCC)			X	
19) Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	
20) Overlap Outpulsing			X	
21) Service Class Routing			X	
22) Service Code Denial on Line or Hunt Group	X			
23) Signaling System 7 (SS7) Signaling			X	
24) Trunk Access Limitation			X	
25) Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	
26) Up to 7 Digit Outpulsing		X		
27) Wink Start Address Signaling		X	X	

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions(1) Alternate Billing Indicator

Available with terminating FGA and terminating BSA-A in electronic end offices where technically feasible.

This feature provides the capability for the switch translations of the dial tone office of the FGA or BSA-A service to pass the ANI information indicator 07 on all terminating calls.

(2) Alternate Traffic Routing

This feature is provided as two alternatives, only one of which may be selected for a particular trunk or trunk group.

(a) End Office Alternate Routing

- Available with FGB and FGD (ordered in trunks rather than capacity) in suitably equipped end offices. [End Office Alternate Routing for use with BSA-B and BSA-D is provided as a BSE as specified in 6.6.5(B).]
- This feature provides an alternate routing arrangement via two routes: one route via an access tandem and one direct route. The feature allows the customer's originating traffic from the end office to be offered first to the direct trunk group until that trunk group is fully loaded and then overflow to the access tandem group. Features which require direct routing (e.g., seven-digit ANI telephone number for FGB and Dial Pulse Station Signaling) are not available on the tandem route.
- MicroLink I traffic cannot be alternate routed if analog facilities are deployed in the alternate route.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(2) Alternate Traffic Routing (Cont'd)(b) Multiple Customer Switching Systems

- Available with FGB and FGD in suitably equipped end office or access tandem switches. [Multiple Customer Switching Systems for use with BSA-B, BSA-D is provided as a BSE as specified in 6.6.5(B)]
- This feature provides the capability of directing originating traffic from an end office or access tandem to a trunk group (the "high usage group") until that group is fully loaded, and then delivering additional originating traffic (the "overflowing" traffic from the same end office or access tandem) to a different trunk group (the "final" group). These trunk groups may be terminated at the customer's switching systems on the same or different premises. The customer shall specify the last trunk ECCS desired for the high usage group.
- MicroLink I traffic cannot be alternate routed if analog facilities are deployed in the alternate route.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(3) Automatic Number Identification (ANI)

- Available with FGB, FGD, and BSA-B. [Ten digit ANI for use with BSA-D is provided as a BSE as specified in 6.6.5(B).]

The ANI feature is an end office software function which is associated on a call-by-call basis with:

- all individual transmission paths in a trunk group routed directly between an end office and a customer's premises, or
- all individual transmission paths in a trunk group between an end office and an access tandem, and a trunk group between an access tandem and a customer's premises, where technically feasible.
- This feature provides the automatic transmission of:
 - information indicators to identify the calling party's class of service for billing, routing and special handling purposes, and
 - a seven or ten digit telephone number to identify the calling station of calls originating in the LATA.

The seven or ten digit telephone number will be transmitted on all calls except those originating from multiparty lines, coin stations and coinless pay telephones using FGB or BSA-B, when an ANI failure has occurred or where ANI is not provided to an SSP equipped office for 800 NPAS.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(3) Automatic Number Identification (ANI) (Cont'd)

- (a) The information indicator (ii) assignments listed below will be provided to customers with FGB, FGD, BSA-B or BSA-D and identify:

- 00 - telephone number is the station billing number - no special treatment required;
- 01 - multiparty line - telephone number is a 4-party line and cannot be identified so the number must be obtained via an operator or in some other manner;
- 02 - ANI failure has occurred in the end office switch which prevents identification of calling telephone number, so it must be obtained by operator or in some other manner;
- 06 - hotel/motel originated call which requires room number identification;
- 07 - coinless station, hospital, inmate, etc. call which requires special screening or handling by the customer;
- 20 - call is an Automatic Identified Outward Dialed (AIOD) call from customer premises equipment. The ANI telephone number is the listed telephone number of the customer and is not the telephone number of the calling party; and
- 27 - coin call.

Customers with FGD may receive additional ii assignments by ordering the Flex ANI feature described in 6.6.2(B)(16), following.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(3) Automatic Number Identification (ANI) (Cont'd)

- (b) In addition to the information indicators, the seven or ten digit telephone number will be provided to customers for each feature group or BSA as described below:

- Seven Digit ANI

FGB or BSA-B - Seven digit ANI is available with both FGB and BSA-B only when they are directly routed.

Seven digit ANI is not available with SS7 signaling.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(3) Automatic Number Identification (ANI) (Cont'd)

(b) (Cont'd)

- Ten Digit ANI

FGD - Ten digit ANI is only available with FGD. [Ten digit ANI for use with BSA-D is provided as a BSE as specified in 6.6.5(B).] The ten digit telephone number will be transmitted on all calls except those identified as multiparty line, ANI failure or where ANI is not provided to an SSP equipped office for 800 NPAS, in which case only the NPA will be transmitted (in addition to the information indicators described preceding).

The Charge Number Parameter is equivalent to ten digit ANI when SS7 signaling is ordered.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(4) Automatic Number Identification (ANI)/Charge Number Parameter

- Available with FGD. Also available with BSA-D as a BSE as specified in 6.6.5(B)
- See definition of Ten Digit ANI in (3) preceding.

(5) Band Advance Arrangement for Use with WATS Access Line Service

- Available with FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D in association with two or more WATS Access Line Service groups
- Provides for the automatic overflow of terminating calls to a WATS Access Line Service group, when that group has exceeded its call capacity, to another WATS Access Line Service group with a band designation equal to or greater than that of the overflowing WATS Access Line Service group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(6) Call Denial on Line or Hunt Group

- Available with FGA and BSA-A
- Allows for the screening of terminating calls. The screening does not affect calls to 411, 911, 800, 900, 555-1212 and ACIS. This feature is provided in all Telephone Company electronic end offices, and, where available, in electromechanical end offices.
- **Local Exchange Restriction.** The screening is set up to allow calls to complete only to a Telephone Company specified set of NXXs within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement.
- **LATA Restriction.** The screening is set up to allow calls to complete only to those valid NXX codes within the LATA. All other calls are routed to a reorder tone or recorded announcement.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(7) Carrier Identification Code (CIC)

- Available with FGB, FGD, BSA-B and BSA-D
- This feature permits the customer to establish or add a CIC, change an existing CIC or delete an existing CIC used in conjunction with the customer's service.

(8) Carrier Identification Code Parameter (CIP)

- Available with FGD and BSA-D that has SS7 Signaling in suitably equipped end offices or access tandem switches.
- Provides for the transmission of the Carrier Identification Code (CIC) to the customer within the Initial Address Message (IAM) of an originating FGD or BSA-D call. This optional feature transmits the CIC of the presubscribed carrier or the CIC selected when the end user originated a call using a 101XXXX access code. CIP is available at the end office and is billed on a per call basis.
- Technical Specifications for CIP are set forth in Technical Reference GR-394-CORE.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(9) Carrier Selection Parameter (CSP)

- Available with FGD and BSA-D
- Provides for the automatic transmission of a signaling indicator which signifies to the customer whether or not the call being processed originated from a presubscribed line. If the line was presubscribed, the indicator will signify if the end user did or did not dial 101XXXX. This feature is provided with SS7 signaling.

(10) 64 Clear Channel Capability (64 CCC)

- Available with FGD and BSA-D that has SS7 Signaling in suitably equipped end offices or access tandem switches.
- Provides the customer with an increase in usable bandwidth from 56 Kbps to 64 Kbps per trunk data stream across the network. Clear Channel Capability is provided only on a 1.544 Mbps facility and requires the customer signal at the channel interface to conform to Bipolar with Eight Zero Substitution (B8ZS) line code format as described in Transport Systems Generic Requirements (TSGR): Common Requirements; TR-TSY-000499. This feature is provided with SS7 Signaling and is available where technically feasible and facilities permit. These locations are specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4, Wire Center and Interconnection Information.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(11) Cut-Through

- Available with FGD and BSA-D
- This feature allows end users to reach the customer's premises by dialing 101XXXX + #. This feature provides for connection of the call to the premises of the customer indicated by the 101XXXX code upon receipt of the # digit which indicates end of dialing. The Telephone Company will not record any other dialed digits for these calls.

(12)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)

(13)

(14) End Office End User Line Service Screening for Use
with WATS Access Line Service

- Available with FGD and BSA-D in association with WATS Access Line Service in most Telephone Company electronic end offices and, where available, in electromechanical end offices
- Provides the ability to verify that an end user has dialed a called party address (by screening the called NPA and/or NXX on the basis of geographical bands selected by the Telephone Company) which is in accordance with that end user's service agreement with the customer, e.g., WATS.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(15) FGD or BSA-D with 950 Access

- Available with FGD or BSA-D where technically feasible
- This feature provides for the routing of originating calls from end offices, utilizing a customer's 950-0XXX or 950-1XXX access code, to the customer's FGD or BSA-D trunks and using FGD signaling protocols and technical specifications. The 950-0XXX or 950-1XXX traffic can be routed to the customer directly or through an access tandem over FGD or BSA-D trunks with the customer's standard FGD or BSA-D traffic.

(16) Flexible Automatic Number Identification (Flex ANI)

- Available with FGD in suitably equipped end offices and in association with the ANI feature. (Flex ANI for use with BSA-D is provided as a BSE as specified in 6.6.5(B).)
- Provides the ability to add values to the existing information indicators (ii) that are available with the ANI feature. The customer will receive all new ii codes that are assigned by the North American Numbering Plan Administrator as they become available and are activated in Telephone Company switches. Flex ANI is provided per end office and on a Carrier Identification Code (CIC) basis. The technical requirements for Flex ANI are contained in the Bellcore LSSGR FSD 20-20-0100, Issue 1, March, 1987.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(17) Hunt Group Arrangement

- Available with FGA [Hunt Group Arrangements for use with BSA-A is provided as a BSE as specified in Section 6.6.5(B)].
- Provides the ability to sequentially access one of two or more line side connections in the originating direction, when the access code of the line group is dialed. This feature is provided in all Telephone Company end offices. MTS/WATS-type FGA and FGA FX/ONAL services cannot be mixed in the same hunt group arrangement.

(18) Hunt Group Arrangement for Use with WATS Access Line Service

- Available with FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D, in association with WATS Access Line Service, in all Telephone Company end offices in which WATS Access Line Service is provided.
- Provides the ability to sequentially access one of two or more WATS Access Line Services in the terminating direction, when the hunting number of the WATS Access Line Service group is forwarded from the customer to the Telephone Company.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(19) Immediate Dial Pulse Address Signaling

- Available with FGB and BSA-B
- Provides for the forwarding of dial pulses from the Telephone Company end office to the customer without the need of a start-pulsing signal from the customer.

(20) International Carrier Feature

- Available with FGD and BSA-D at end offices or access tandems equipped for International Direct Distance Dialing (IDDD)
- This feature provides for the forwarding of international calls to the customer designated by the end user. This feature also provides for the forwarding of international calls of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription, 101XXXX dialing). This arrangement requires the provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(21) MicroLink I Access Capability

- Available with FGD and BSA-D in suitably equipped end offices or access tandem switches
- Provides the capability to originate and terminate digital data at speeds up to 56 kbps. MicroLink I Access Capability establishes the connection between the Telephone Company's MicroLink I switched digital data service and the customer's digital network. Segregated or common FGD or BSA-D trunk groups will be provided, as requested by the customer, between the customer designated premises and suitably equipped end offices or access tandems. Segregated trunk groups will be used to transmit digital data traffic only. Common FGD and BSA-D trunk groups will be used to transmit digital data traffic as well as voice traffic. Alternate Traffic Routing is only provided as a feature as specified in (B) (2) preceding and as a BSE as specified in 6.6.5(B) (1). Transmission specifications and maintenance limits are specified in 6.7.8 (Transmission Specifications).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(22) Multifrequency Address Signaling

- Available with FGB, FGD, BSA-B, and BSA-D
- Provides for the transmission of number information and control signals, e.g., number address signals, automatic number identification, between the end office switching systems and the customer's premises (in either direction). Multifrequency signaling arrangements make use of pairs of frequencies out of a group of six frequencies. Specific information transmitted is dependent upon feature group and call type, i.e., POTS, coin or operator. This feature is not available in combination with SS7 signaling.

(23) Multiple 64 Clear Channel Capability (64 CCC)

- Available with direct routed FGD and BSA-D that has SS7 Signaling and 64 CCC in suitably equipped end offices

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(23) Multiple 64 Clear Channel Capability (64 CCC) (Cont'd)

- Provides the ability, where technically feasible and facilities permit, to set up circuit switched digital connections from 64 Kbps to 1536 Kbps, synchronous, in 64 Kbps increments of bandwidth on a dialable real-time basis and supports unrestricted digital information (UDI) bearer capabilities. Each 64 Kbps of bandwidth is provided over a FGD or BSA-D trunk. This feature will be provided in accordance with the specifications described in Generic Requirements for the Switched DS1/Switched Fractional DS1 Service Capability from an ISDN Interface (SWF-DS1/ISDN), TR-NWT-001203; and Common Channel Signaling (CCS) Network Interface Specification Supporting Switched DS1/Switched Fractional DS1 Service Capability (SWF-DS1), TR-NWT-001357.

(24) Nonhunting Number Arrangement

- Available with FGA in association with a multiline hunt or uniform call distribution group. Where available, this feature is provided in Telephone Company electronic end offices only. [Nonhunting Number Arrangement for use with BSA-A is provided as a BSE as specified in Section 6.6.5(B)].
- Provides an arrangement for an individual line within a multiline hunt or uniform call distribution group that provides access to that line within the group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(25) Nonhunting Number for Use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for Use with WATS Access Line Service

- Available with FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D, in association with WATS Access Line Service and in suitably equipped electronic end offices in which WATS Access Line Service is used for the completion of terminating calls
- Provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed.

(26) Overlap Outpulsing

- Available with FGD and BSA-D where technically feasible
- Decreases call setup delay by starting to establish the connection to a customer's switch before the last four digits of the called number have been dialed.

Reissued material is filed under authority of Special Permission No. 94-625 of the F.C.C. and is deferred until July 1, 1994.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(27) Service Class Routing

- Available with FGD and BSA-D in suitably equipped end offices or access tandem switches
- This feature provides the capability of directing originating traffic from an end office to a trunk group to a customer designated premises, based upon the following:
 - coin, multiparty, or hotel/motel;
 - service prefix indicator (e.g., 0-, 0+, 00-, 01+ or 011+);
 - service access code (e.g., 500 Service, 800 Database Service or 900 NXX Service).
- Customers who order this feature must provide the Telephone Company the number of trunks and the appropriate codes to be established in each end office or access tandem switch.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(28) Service Code Denial on Line or Hunt Group

- Available with FGA and BSA-A
- Allows for the screening of terminating calls within the LATA, and for disallowing completion of calls to 0-, 555 and N11 (e.g., 411 and 911). This feature is provided where available in all Telephone Company electronic end offices and electromechanical end offices.

(29) Signaling System 7 (SS7) Signaling

- Available with FGD and BSA-D
- Provides common channel out of band transmission of address and supervisory SS7 protocol signaling information between the end office switching system or the tandem office switching system and the customer's designated premises. The signaling information is transmitted over facilities provided with the Common Channel Signaling/Signaling System 7 Interconnection Service as specified in Section 25 following. This feature will be provided in accordance with the SS7 Interconnect specifications described in Switching System Requirements for Interexchange Carrier Interconnection Using the Integrated Services Digital Network User Part (ISDNUP), TR-TSY-000394 and TP-76638 (Southwestern Bell Telephone Company, LLC Common Channel Signaling/Signaling System 7 Network Interface Specifications, Supplement No. 2, TR-TSV-000905).
- Where technically feasible and facilities permit, this feature includes the transport of the Access Transport Parameter (ATP) and will be provided in accordance with the SS7 Interconnect specifications described in Switching System Requirements Supporting ISDN Access Using the ISDN User Part (ISUP), TR-TSY-000444; ISDN Routing and Digit Analysis, TR-TSY-000448; Network Transmission Interface and Performance Specifications Supporting Integrated Services Digital Network (ISDN), TR-TSY-000938; and Common Channel Signaling Network Interface Specification Supporting ISDN, TR-TSV-000962.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(29) Signaling System 7 (SS7) Signaling (Cont'd)

- This feature includes the transport in the originating direction of the Calling Party Number (CPN) Parameter where technically feasible and where the Telephone Company has made CPN privacy restriction available to the originating end user. The CPN Parameter provides for the automatic transmission of the ten digit directory number, associated with a calling station, to the customer's premises for calls originating in the LATA. The ten digit telephone number consists of the NPA plus the seven digit telephone number, which may or may not be the same number as the calling station's charge number. The CPN will be coded as presented, or restricted via a "privacy indicator" for delivery to the called end user.

The CPN Parameter must be transported without alteration or modification to the connecting carrier, the terminating telephone company, or an end user when the customer has a direct connection. Customers must honor and transmit the unaltered "privacy indicator" within the CPN Parameter.

(30) Trunk Access Limitation

- Available with FGD and BSA-D in suitably equipped Telephone Company end offices
- Provides for the routing of originating 900 service calls to a specified number of transmission paths in a trunk group or, at the option of the Telephone Company, a trunk group dedicated to 900 Service, in order to limit (choke) the completion of such traffic to the customer. Calls to the designated service which could not be completed over the subset of transmission paths in the trunk group, i.e., the choked calls, would be routed to reorder tone.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(30) Trunk Access Limitation (Cont'd)

- Customers who order this feature must provide the Telephone Company the number of trunks and/or the appropriate codes to be established in each end office or access tandem switch.

(31) Uniform Call Distribution Arrangement

- Available with FGA. Where available, this feature is provided in Telephone Company electronic end offices only. [Uniform Call Distribution for use with BSA-A is provided as a BSE as specified in Section 6.6.5(B)].
- Provides a type of multiline hunting arrangement which provides for an even distribution of calls among the available lines in a hunt group.

(32) Uniform Call Distribution Arrangement for Use with WATS Access Line Service

- Available with FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D, in association with WATS Access Line Service and in suitably equipped electronic end offices in which WATS Access Line Service is provided.
- Provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.2 Local Switching - Common Switching Features (Cont'd)(B) Feature Descriptions (Cont'd)(33) Up to 7 Digits Outpulsing

- Available with FGB and BSA-B
- Provides for the end office capability of providing up to 7 digits of the uniform access code (950-XXXX) to the customer's premises. The customer may request that all or only a portion of the 7 digits in the access code be forwarded. The access code digits are provided to the customer's premises using multifrequency signaling. Transmission of the digits precede the forwarding of ANI if that feature is provided.

(34) Wink Start Address Signaling

- Available with FGB, FGD, BSA-B, and BSA-D
- Provides a method of indicating to the originating switch the readiness of the far-end switch to receive address signaling. This is done by providing a battery to ground reversal. This feature is not available in combination with SS7 signaling.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features(A) Feature Matrix

		Available Feature Groups		
		A	B	D
<u>Line Side Terminations</u>				
Two Way Operation:				
1)	Dial Pulse Address Signaling with Ground Start Supervisory Signaling	X		
2)	Dial Pulse Address Signaling with Loop Start Supervisory Signaling	X		
3)	Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling	X		
4)	Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling	X		
Originating Operation:				
1)	Ground Start Supervisory Signaling	X		
2)	Loop Start Supervisory Signaling	X		
Terminating Operation:				
1)	Dial Pulse Address Signaling with Ground Start Supervisory Signaling	X		
2)	Dial Pulse Address Signaling with Loop Start Supervisory Signaling	X		
3)	Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling	X		
4)	Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling	X		

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features (Cont'd)(A) Feature Matrix (Cont'd)

		Available Basic Serving Arrangements		
		Line Side	Trunk Side	
		A	B	D
<u>Line Side Terminations</u>				
Two Way Operation:				
1)	Dial Pulse Address Signaling with Ground start Supervisory Signaling	X		
2)	Dial Pulse Address Signaling with Loop Start Supervisory Signaling	X		
3)	Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling	X		
4)	Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling	X		
Originating Operation:				
1)	Ground Start Supervisory Signaling	X		
2)	Loop Start Supervisory Signaling	X		
Terminating Operation:				
1)	Dial Pulse Address Signaling with Ground Start Supervisory Signaling	X		
2)	Dial Pulse Address Signaling with Loop Start Supervisory Signaling	X		
3)	Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling	X		
4)	Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling	X		

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features (Cont'd)(A) Feature Matrix (Cont'd)

		Available Feature Groups		
		A	B	D
<u>Trunk Side Terminations</u>				
1)	Dial Pulse Station Signaling			X
2)	Operator Trunk - Coin, Non-Coin, or Combined Coin and Non-Coin		X	
3)	Operator Trunk - Full Feature			
4)	Standard Trunk for Originating, Terminating or Two-Way Operation	X	X	
<u>Trunk Side Terminations</u>		Available Basic Serving Arrangements		
		Line Side	Trunk Side	
		A	B	D
1)	Dial Pulse Station Signaling	X		
2)	Operator Trunk - Coin, Non-Coin, or Combined Coin and Non-Coin			
3)	Operator Trunk - Full Feature			X
4)	Standard Trunk for Originating, Terminating, or Two-way Operation	X	X	X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features (Cont'd)(B) Feature Descriptions

Line Side Terminations are provided with either dial pulse or dual tone multifrequency address signaling and loop start or ground start supervisory signaling. The various signaling arrangement combinations are specified in the Feature Matrix in (A) preceding.

(1) Line Side Terminations(a) Dial Pulse Address Signaling

- Available with FGA and BSA-A
- Provides for the transmission of number information, e.g., called number, between the end office switching systems and the customer's premises (in either direction) by means of direct current pulses.

(b) Dual Tone Multifrequency Address Signaling

- Available with FGA and BSA-A
- Provides for the transmission of number information, e.g., called number, between the end office switching systems and the customer's premises (in either direction) by means of two voice-frequency components, one from a group of four low frequencies and the other from a group of four high frequencies.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features (Cont'd)(B) Feature Descriptions (Cont'd)(1) Line Side Terminations (Cont'd)(c) Ground-Start Supervisory Signaling

- Available with FGA, BSA-A and WATS Access Line Services that terminate on the line side of the switch
- A form of line supervision in which both a terminal request for service and a network seizure for an incoming call are indicated by grounding one of the line conductors.

(d) Loop-Start Supervisory Signaling

- Available with FGA and BSA-A
- A form of line supervision in which a terminal request for service is indicated to the network by the terminal allowing loop current to flow.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features (Cont'd)(B) Feature Descriptions (Cont'd)(2) Trunk Side Terminations(a) Dial Pulse Station Signaling

- Available with FGB or BSA-B only on a directly trunked basis
- This feature provides for the transmission of called party address signaling from rotary dial stations to the customer's premises for originating calls. This feature is provided in the form of a specific type of transport termination.

(b)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features (Cont'd)(B) Feature Descriptions (Cont'd)(2) Trunk Side Terminations (Cont'd)(b) Operator Trunk - Coin, Non-Coin, or Combined Coin and Non-Coin (Cont'd)

- **Coin.** This arrangement provides for initial coin return control and routing of 0+, 0-, 1+, 01+ or 011+ prefixed originating coin calls requiring operator assistance to the customer's premises. This arrangement is provided at Telephone Company electronic end offices and other Telephone Company end offices where equipment is available.
- **Non-Coin.** This arrangement provides for the routing of 0+, 0-, 1+, 01+ or 011+ prefixed originating non-coin calls requiring operator assistance to the customer's premises. This arrangement is provided at Telephone Company electronic and electromechanical end offices.
- **Combined Coin and Non-Coin.** This arrangement provides for initial coin return control and routing of 0+, 0-, 1+ or 011+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the customer's premises. This arrangement is provided at Telephone Company electronic end offices and other Telephone Company end offices where equipment is available.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.3 Local Switching - Transport Termination Features (Cont'd)(B) Feature Descriptions (Cont'd)(2) Trunk Side Terminations (Cont'd)(c) Operator Trunk - Full Feature

- Available with FGD or BSA-D, in suitably equipped end offices. Because operator assisted coin and non-coin calling traffic is routed over dedicated trunk groups for operator assisted calls, this arrangement is only provided in association with the Service Class Routing feature.
- This feature is a trunk type termination which provides the initial coin return control function to the FGD or BSA-D customer's operator. This arrangement provides for initial coin return control and routing of 0+, 0-, 00-, 1+, 01+ or 011+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the customer's premises. This arrangement must be ordered in conjunction with the ANI feature and is not available with SS7 signaling.

(d) Standard Trunk for Originating, Terminating or Two-Way Operation

- Provides a two-way voice frequency transmission path between the customer's premises and the Telephone Company facilities. This two-way voice frequency transmission path permits the transport of calls in the originating direction and/or in the terminating direction, but not simultaneously.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.4 Local Switching - Line Termination Features(A) Feature Matrix (Per WATS Access Line)

Two Way Operation:

- 1) Dial Pulse Address Signaling with Ground Start Supervisory Signaling
- 2) Dial Pulse Address Signaling with Loop Start Supervisory Signaling
- 3) Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling
- 4) Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling

Originating Operation:

- 1) Dial Pulse Address Signaling with Ground Start Supervisory Signaling
- 2) Dial Pulse Address Signaling with Loop Start Supervisory Signaling
- 3) Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling
- 4) Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling

Terminating Operation:

- 1) Ground Start Supervisory Signaling
- 2) Loop Start Supervisory Signaling

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.4 Local Switching - Line Termination Features (Cont'd)(B) Feature Descriptions

Line Terminations are provided with either dial pulse or dual tone multifrequency address signaling and loop start or ground start supervisory signaling. The various Line Termination signaling arrangement combinations provided via this tariff are specified in the Feature Matrix in (A) preceding. Dial pulse and dual tone multifrequency address signaling and loop start and ground start supervisory signaling are described in Section 6.6.3(B) preceding.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements(A) Basic Service Element Matrix

		Available Basic Serving Arrangements			
		Line Side	Trunk Side		
		A	B	D	DNAL
<u>Basic Service Elements</u>					
(1)	Alternate Traffic Routing				
	-End Office Alternate Routing		X	X	
	-Multiple Customer Switching System		X	X	
(2)	Automatic Number Identification (ANI)/				
	Charge Number Parameter			X	
(3)	Direct Inward Dialing (DID)			X	
(4)	Flexible Automatic Number				
	Identification (Flex-ANI)			X	
(5)	Multiline Hunt Group				
	-Circular Hunting	X			
	-Preferential Hunting	X			
	-Regular Line Hunting	X			
(6)	Nonhunting Number Arrangement	X			
(7)	Queuing	X			
(8)	Recorded Announcements	X	X	X	
(9)	Remote Make Busy	X			X
(10)	Remote Make Busy - Trunk Side	X	X		
(11)	Simplified Message Desk Interface (SMDI)	X			
(12)	Simplified Message Desk Interface -				
	Expanded (SMDI-E)	X			
(13)	Uniform Call Distribution Arrangement	X			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions(1) Alternate Traffic Routing

This BSE is provided as two alternatives, only one of which may be selected for a particular trunk or trunk group.

(a) End Office Alternate Routing

Available with BSA-B and BSA-D (ordered in trunks as opposed to capacity) in suitably equipped end offices.

This alternative provides an alternate routing arrangement via two routes: one route via an access tandem and one direct route. End Office Alternate Routing allows the customer's originating traffic from the end office to be offered first to the direct trunk group until that group is fully loaded and then to overflow to the access tandem group. Features which require direct routing (e.g., the seven-digit ANI telephone number for BSA-B and Dial Pulse Station Signaling) are not available on the tandem route.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(1) Alternate Traffic Routing (Cont'd)(b) Multiple Customer Switching Systems

Available with BSA-B and BSA-D in suitably equipped end offices or access tandem switches.

This alternative provides the capability of directing originating traffic from an end office or access tandem to a trunk group (the "high usage group") until that group is fully loaded, and then delivering additional originating traffic (the "overflowing" traffic from the same end office or access tandem) to a different trunk group (the "final" group). These trunk groups may be terminated at the customer's switching systems on the same or different premises. The customer shall specify the last trunk ECCS desired for the high usage group.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(2) Automatic Number Identification (ANI)

- Available with BSA-D:

The ANI BSE is an end office software function which is associated on a call-by-call basis with:

- all individual transmission paths in a trunk group routed directly between an end office and a customer's premises, or
- all individual transmission paths in a trunk group between an end office and an access tandem, and a trunk group between an access tandem and a customer's premises, where technically feasible.
- This BSE provides the automatic transmission of:
 - information indicators to identify the calling party's class of service for billing, routing and special handling purposes, and
 - a ten digit telephone number to identify the calling station of calls originating in the LATA.

The ten digit number consists of the Numbering Plan Area (NPA) plus the seven digit telephone number. The ten digit telephone number will be transmitted on all calls except those identified as multiparty line, ANI failure or where ANI is not provided to an SSP equipped office for 800 NPAS, in which case only the NPA will be transmitted (in addition to the information indicators described below).

The Charge Number Parameter is equivalent to ten digit ANI when SS7 signaling is ordered.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(2) Automatic Number Identification (ANI) (Cont'd)

The information indicator (ii) assignments listed below will be provided to customers with BSA-D and identify:

- 00 - telephone number is the station billing number - no special treatment required;
- 01 - multiparty line - telephone number is a 4-party line and cannot be identified - number must be obtained via an operator or in some other manner;
- 02 - ANI failure has occurred in the end office switch which prevents identification of calling telephone number - must be obtained by operator or in some other manner;
- 06 - hotel/motel originated call which requires room number identification;
- 07 - coinless station, hospital, inmate, etc. call which requires special screening or handling by the customer;
- 20 - call is an Automatic Identified Outward Dialed (AIOD) call from customer premises equipment. The ANI telephone number is the listed telephone number of the customer and is not the telephone number of the calling party; and
- 27 - coin call.

Customers with BSA-D may receive additional ii assignments by ordering the Flex ANI BSE as described in 6.6.5(B)(4) following.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(3) Direct Inward Dialing (DID)

- Available with originating BSA-D in suitably equipped end offices and subject to the availability of DID telephone numbers. DID may not be used in conjunction with other BSEs or optional features.
- This BSE provides an originating option for a DID trunk side termination whereby the switch delivers all or part of the dialed number to the customer premises. The Telephone Company will use either multifrequency, dual tone multifrequency or dial pulse address signaling, depending on the end office switching equipment available, to deliver the called telephone number to the customer premises. If additional address signaling is required by the customer, it must be provided by the customer's end user using inband tone address signals which will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the switched transport provided.

The customer must order at least one DID Trunk Termination and 100 DID telephone numbers. Additional groups of 100 DID telephone numbers may be ordered. All trunks within a DID trunk group must be equipped with the DID BSE and must use the same type of signaling. The Telephone Company will not perform intercept announcements on vacant DID telephone numbers. Intercept announcements must be provided by the customer.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(4) Flexible Automatic Number Identification (Flex ANI)

- Available with BSA-D in suitably equipped end offices and in association with the ANI BSE.
- Provides the ability to add values to the existing information indicators (ii) that are available with the ANI BSE. The customer will receive all new ii codes that are assigned by the North American Numbering Plan Administrator as they become available and are activated in Telephone Company switches. Flex ANI is provided per end office and on a Carrier Identification Code (CIC) basis. The technical requirements for Flex ANI are contained in the Bellcore LSSGR FSD 20-20-0100, Issue 1, March, 1987.

(5) Multiline Hunt Group

This BSE is provided as three alternatives.

MTS/WATS and MTS/WATS-type BSA-A and FX/ONAL BSA-A services cannot be mixed in the same hunt group arrangement.

(a) Circular Hunting⁽¹⁾

Available with BSA-A and Packet Switched MicroLink II in electronic end offices where technically feasible. Packet Switched MicroLink II is provided for in Section 14.

This alternative provides the ability to sequentially access terminals in a hunt group with the hunting sequence beginning at the start-hunt terminal and continuing through the hunt group until an idle terminal is reached or the terminal preceding the start-hunt terminal is reached. The call will terminate in the first idle terminal. If no idle terminal is encountered, a busy tone will be returned to the calling party.

(1) For MicroLink II Service arrangements, this feature is obsolete and limited to existing installations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(5) Multiline Hunt Group (Cont'd)(b) Preferential Hunting⁽¹⁾

Available with BSA-A and Packet Switched MicroLink II. Where available, this alternative is only provided in electromechanical end offices. Packet Switched MicroLink II is provided for in Section 14.

This alternative provides the ability to establish a separate hunting list to be associated with each terminal in a hunt group. At the customer's option, this list may or may not include all terminals in the hunt group. When a call is made directly to a busy terminal in a multiline hunt group equipped with preferential hunting, a linear hunt is performed over the preferential hunt terminals in the order requested by the customer. The call will terminate in the first idle terminal in the preferential hunt list. If all of the terminals in the preferential hunt are busy, and if the hunt list did not include all lines in the hunt group, hunting continues sequentially until an idle terminal is encountered or the last terminal in the hunt group is encountered. If all terminals are busy, a busy tone will be returned to the calling party. This alternative is not available with the Uniform Call Distribution Arrangement and Nonhunting Number Arrangement BSEs.

(1) For MicroLink II Service arrangements, this feature is obsolete and limited to existing installations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(5) Multiline Hunt Group (Cont'd)(c) Regular Line Hunting⁽¹⁾

Available with BSA-A and Packet Switched MicroLink II in electronic and electromechanical end offices where technically feasible. Packet Switched MicroLink II is provided for in Section 14.

This alternative provides the ability to sequentially access terminals in a hunt group. Hunting begins with the terminal number associated with the called number and continues sequentially until an idle terminal is found or the last terminal number is reached. If no idle terminal number is found, a busy tone is returned to the calling party.

(1) For MicroLink II Service arrangements, this feature is obsolete and limited to existing installations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(6) Nonhunting Number Arrangement

Available with BSA-A in association with Multiline Hunt Group or UCD Arrangement. Where available, this BSE is only provided in Telephone Company electronic end offices.

This BSE provides an arrangement to access an individual line within a Multiline Hunt Group or Uniform Call Distribution Arrangement when the line is idle. When the Nonhunting Number is dialed and the line is busy, a busy tone will be provided to the caller.

(7) Queuing

Available with BSA-A in association with the Uniform Call Distribution (UCD) Arrangement BSE and where facilities permit. Where available, this BSE is only provided in Telephone Company electronic end offices.

When all terminals in a Uniform Call Distribution Arrangement are busy, queuing allows for an incoming call to be placed in queue to await an available terminal in the UCD Arrangement. When a call is placed in queue, audible ringing is returned to the customer and no further indication is sent until a terminal completes the call. The call that has been in queue the longest will be the first call serviced when a terminal becomes available. The maximum number of calls that can be placed in queue is dependent upon the total number of lines in the multiline hunt group. If the incoming call cannot be placed in queue, the calling party will receive a busy tone.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(8) Recorded Announcements

Available with BSA-A, BSA-B and BSA-D and in association with Queuing or Remote Make Busy. Where available, this BSE is only provided in electronic end offices.

This BSE provides for standard announcements on calls. When combined with Queuing, calls receive a timed audible ringing tone followed by a repeating announcement that can be separated by silence or audible ringing tone as selected by the customer. When combined with Remote Make Busy or Remote Make Busy - Trunk Side, announcements do not repeat. Calls receive only a timed audible ringing tone followed by an announcement.

(9) Remote Make Busy

Available with BSA-A and DNAL in electronic end offices where facilities permit.

This BSE provides the customer with the ability to place lines into a busy or overflow condition by customer activation of a CPE key or toggle switch located at the customer's premises. When requested for lines arranged in a Multiline Hunt Group, Remote Make Busy will be provided to the entire hunt group. Calls to lines placed in a busy or overflow condition will receive busy tones. Lines remain in the busy or overflow condition until released by the customer. At the customer's option, busy tone conditioning may be replaced with Recorded Announcements. Charges for Recorded Announcements are in addition to charges for the Remote Make Busy BSE. Recorded Announcements are described in (8) preceding.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(9) Remote Make Busy (Cont'd)

Provisioning this BSE requires the use of a DNAL BSA to pass the network control information used to place the line(s) into a busy or overflow condition (or to release those lines for use once they have been busied out). The DNAL must be associated with the BSA-A line(s) arranged for use with the BSE. Rates and charges for the DNAL BSA are in addition to the rates and charges for the associated line side BSA and the BSE.

(10) Remote Make Busy - Trunk Side

Available with BSA-B, BSA-D and DNAL in electronic end offices where facilities permit.

This BSE provides the customer with the ability to place a BSA-B or BSA-D trunk or trunk group into a busy condition by customer activation of a CPE key or toggle switch located at the customer's premises. This BSE is available on a trunk group basis. If only one trunk is to be busied out, it must be in a trunk group separate from other trunks which are not to be busied out. Calls to trunks placed in a busy condition will receive busy tones. Trunks remain in the busy condition until released by the customer. At the customer's option, busy tone conditioning may be replaced with Recorded Announcements or Alternate Traffic Routing. Charges for Recorded Announcements and Alternate Traffic Routing are in addition to charges for Remote Make Busy - Trunk Side. Recorded Announcements and Alternate Traffic Routing are described in (8) and (1) preceding.

Provisioning this BSE requires the use of a DNAL BSA to pass the network control information used to place the trunk(s) into a busy or overflow condition (or to release those trunks for use once they have been busied out). The DNAL must be associated with the BSA-B or BSA-D trunk(s) arranged for use with the BSE. Rates and charges for the DNAL BSA are in addition to the rates and charges for the trunk side BSA and the BSE.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(11) Simplified Message Desk Interface (SMDI)

Available with BSA-A using a Multiline Hunt Group BSE and Special Access Voice Grade Service (Technical Specification Package VG-10) where technically feasible in suitably equipped end offices. Voice Grade Special Access Service (Technical Specification Package VG-10) is provided for in Section 7 (Special Access Service). SMDI may not be used in conjunction with SMDI-E BSE in the same BSA-A Multiline Hunt Group.

This BSE provides the ability to transmit and receive call information using a line side BSA-A in a Multiline Hunt Group. Call detail information is transmitted to the customer's premises using Voice Grade Special Access Service (Technical Specification Package VG-10). SMDI requires a 1200 or 2400 baud data termination on a four-wire Voice Grade Special Access Service (Technical Specification Package VG-10) in every office a customer wants access capability. The Voice Grade Special Access Service (Technical Specification Package VG-10) must be associated with the BSA-A line(s) arranged for use with the BSE. Rates and charges for the Voice Grade Special Access Service (Technical Specification Package VG-10) are set forth in Section 7.3.4 and are in addition to the rates and charges for the associated line side BSA-A and the BSE.

SMDI provides originating call detail information and the capability to activate and deactivate message waiting indication on the customer's line. SMDI is used to transmit the called number, the calling number and a call forwarding indicator (e.g., call forwarding busy line, call forwarding don't answer and direct call). Where customer equipment exists, SMDI will allow a customer to activate a message waiting indicator in the form of intermittent dial tone (stutter dial tone) on their end user's line. Message waiting indication capabilities is limited to customers who are served from the same office (intraoffice) as SMDI.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(12) Simplified Message Desk Interface - Expanded
(SMDI-E)

Available with BSA-A using a Multiline Hunt Group BSE and Voice Grade Special Access Service (Technical Specification Package VG-10) where technically feasible in suitably equipped end offices. Voice Grade Special Access Service (Technical Specification Package VG-10) is provided for in Section 7 (Special Access Service). SMDI-E may not be used in conjunction with SMDI BSE in the same BSA-A Multiline Hunt Group.

This BSE provides the ability to serve multiple offices with a single Voice Grade Special Access Service (Technical Specification Package VG-10) using the SS7 signaling network to pass data and signaling information. SMDI-E enables the customer to transmit and receive call information using a line side BSA-A in a Multiline Hunt Group. SMDI-E information is transmitted to the customer's premises using a Voice Grade Special Access Service (Technical Specification Package VG-10). SMDI-E requires a 9600 baud data termination on a four-wire Voice Grade Special Access Service (Technical Specification Package VG-10). The Voice Grade Special Access Service (Technical Specification Package VG-10) must be associated with the BSA-A line(s) arranged for use with the BSE. Rates and charges for the Voice Grade Special Access Service (Technical Specification Package VG-10) are set forth in Section 7.3.4 and are in addition to the rates and charges for the associated line side BSA-A and the BSE.

SMDI-E provides originating call detail information and the capability to activate and deactivate message waiting indication on the customer's line. SMDI-E is used to transmit the called number, the calling number and a call forwarding indicator (e.g., call forwarding busy line, call forwarding don't answer and direct call). Where customer equipment exists, SMDI-E allows a customer to activate a message waiting indicator in the form of intermittent dial tone (stutter dial tone) on their end user's line.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.6 Switched Access Features and Basic Service Elements (Cont'd)6.6.5 Basic Service Elements (Cont'd)(B) Descriptions (Cont'd)(12) Simplified Message Desk Interface - Expanded
(SMDI-E) (Cont'd)

The Alternate Network Delivery (AND) feature provides the capability for the customer to direct its Message Waiting Indicator (MWI) messages toward the customer's Alternate Network Service Provider within the LATA. This feature is included with SMDI-E service.

Customers subscribing to the AND feature must provide the Telephone Company with information specifying:

- (1) The single pre-defined central office switch point code of the Alternate Network for the MWI messages to be routed.
- (2) A list of all the alternate network provider's end user station NPA-NXXs receiving MWI messages (these must be served out of the same LATA as the Voice Grade Special Access Service - Technical Specification Package VG-10).

The customer's Alternate Network Service Provider must provide service capability to receive and complete MWI delivery. The customer is responsible for any and all charges that the Telephone Company may incur from the customer's Alternate Network Service Provider for receiving MWI messages from the Telephone Company.

(13) Uniform Call Distribution (UCD) Arrangement

Available with BSA-A in most Telephone Company electronic end offices.

This BSE provides for an even distribution of calls over the available lines in a Multiline Hunt Group. This BSE is not available with any alternative of the Multiline Hunt Group BSE.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning

Customers have the option of having their Switched Access Services provided under either a bundled structure (i.e., provisioned as feature group services) or under an unbundled structure (i.e., provisioned as BSAs). The selection of the bundled or unbundled structure must be made on a per LATA basis per customer and all services must convert at the same time. As set forth in 6.8.9(C) (Conversion of Existing Feature Groups to Basic Serving Arrangements), there is no charge to convert from the bundled structure to the unbundled structure.

6.7.1 Manner of Provisioning

- (A) Switched Access is furnished in either quantities of lines, channels or trunks as outlined below:

	Lines	Trunks	Channels
FGA	X		
FGB		X	
FGD		X	
BSA-A	X		
BSA-B		X	
BSA-D		X	
DNAL			X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.1 Manner of Provisioning (Cont'd)

(A) (Cont'd)

Trunks are differentiated by type and directionality of traffic carried over a Switched Access Service arrangement. Differentiation of traffic is necessary for the Telephone Company to properly design Switched Access Service to meet the traffic carrying capacity requirement of the customer.

(B) There are two major traffic categories, originating and terminating:

Originating traffic represents access capacity within a LATA for carrying traffic from the end user to the customer.

Terminating traffic represents access capacity within a LATA for carrying traffic from the customer to the end user or from the customer to the Directory Assistance location.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.1 Manner of Provisioning (Cont'd)

- (C) To allow customers to segregate originating traffic into separate trunk groups, originating traffic is further categorized into domestic, 700, 800, 900, ACIS, operator and IDDD, etc. Domestic traffic represents access capacity for carrying only domestic traffic other than 700, 800, 900, ACIS and operator traffic. IDDD traffic represents access capacity for carrying only international traffic. 700, 800, 900 and ACIS represents access capacity for carrying, respectively, only 700, 800, 900 and ACIS traffic. Operator traffic represents access capacity for carrying only operator traffic. When ordering such types of access capacity, the customer must specify domestic, 700, 800, 900, ACIS, operator or IDDD type traffic.
- (D) Switched Access Service is ordered under the provisions specified in Section 5 (Ordering for Access Service). Also included in that section are charges associated with ordering Switched Access Service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.2 Design and Traffic Routing of Switched Access Service

When ordering line side or trunk side Switched Access Services, the customer must, at a minimum, specify the Switched Transport facilities to be used (i.e., Entrance Facility, Direct-Trunked Transport facility, and Tandem-Switched Transport facility). When specifying the Switched Transport facilities to be used, the customer must indicate if the facilities are existing or new. The customer is required to specify whether the service should be provided by originating only, terminating only or two-way.

For FGA, FGB, BSA-A and BSA-B, the line or trunk directionality and traffic routing of the Switched Access Service between the customer's premises and the entry switch are determined by the customer's order for service. The Telephone Company will compare the customer's request with its own traffic routing plan and available facilities and equipment to determine whether the customer's request can be met. The Telephone Company is responsible for selection of facilities from the interface to any switching point and to the end offices where capacity is ordered. Except for FGB and BSA-B, the Telephone Company will also decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. For FGB and BSA-B, the customer may order the Customer Specification of Switched Transport Termination feature.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.2 Design and Traffic Routing of Switched Access Service (Cont'd)

Selection of facilities, equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment, and the Telephone Company traffic routing plans. If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining whether the service is to be routed directly to an end office or through an access tandem switch and the directionality of the service. Customers may also request diverse routing for DS1 and DS3 level Switched Transport facilities as set forth in Section 27 (Diversity). (S)

Additionally, when the customer has ordered a dedicated FGD or BSA-D trunk group with the MicroLink I Access Capability feature, the Telephone Company will ensure that these facilities are capable of supporting 56 kbps digital data. (S)

When the customer has ordered a dedicated FGD or BSA-D trunk group with SS7 Signaling and 64 CCC, where technically feasible and facilities permit, the Telephone Company will ensure that these facilities are capable of supporting 64 Kbps digital data.

Reissued material is filed under authority of Special Permission No. 94-625 of the F.C.C. and is deferred until August 2, 1994.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.3 Design Blocking Probability

The Telephone Company will design and monitor the capacity of the Switched Access Services to be provided to meet the blocking probability criteria described following.

FGA or BSA-A

No design blocking criteria apply for FGA or BSA-A

FGB or BSA-B

No design blocking criteria apply for FGB or BSA-B

DNAL

No design blocking criteria apply for DNAL

FGD or BSA-D

The design blocking objective for FGD and BSA-D will be no greater than one percent (.01) between the point of termination at the customer's premises and the end office switch, whether the traffic is directly routed without an alternate route or routed via an access tandem. The Telephone Company will use standard traffic engineering methods, specified in reference document Technical Reference PUB SR-EOP-000191 Trunk Traffic Engineering Concepts and Applications, to determine the number of transmission paths required to achieve this level of blocking.

In the event of media stimulated mass calling, though design blocking of no greater than one percent (.01) remains the Telephone Company's objective for FGD and BSA-D, this objective cannot be guaranteed.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.3 Design Blocking Probability (Cont'd)

The Telephone Company will perform routine measurement functions to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional capacity be ordered by the customer when additional paths are required to reduce the measured blocking to the designed blocking level. Dedicated trunk groups provided for the purpose of trunk access limitation will be taken into consideration when recommending additional capacity. The design blocking objective is assumed to have been met for the capacity ordered if the routine measurements show that the measured blocking does not exceed the thresholds shown in the tables following.

TABLE 1 For transmission paths carrying only first routed traffic directly between an end office and customer's premises without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows:

<u>Number of Transmission Paths Per Trunk Group</u>	<u>Measured Blocking Thresholds in the Time Consistent Busy Hour for the Number of Measurements Per Trunk Group</u>			
	<u>15-20</u>	<u>11-14</u>	<u>7-10</u>	<u>3-6</u>
	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>
2	.070	.080	.090	.140
3	.050	.060	.070	.090
4	.050	.060	.070	.080
5-6	.040	.050	.060	.070
7 or more	.030	.035	.040	.060

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.3 Design Blocking Probability (Cont'd)

TABLE 2 For transmission paths carrying first routed traffic between an end office and customer's premises via an access tandem, the measured blocking thresholds are as follows:

<u>Number of Transmission Paths Per Trunk Group</u>	<u>Measured Blocking Thresholds in the Time Consistent Busy Hour for the Number of Measurements Per Trunk Group</u>			
	<u>15-20</u>	<u>11-14</u>	<u>7-10</u>	<u>3-6</u>
	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>
2	.045	.055	.060	.095
3	.035	.040	.045	.060
4	.035	.040	.045	.055
5-6	.025	.035	.040	.045
7 or more	.020	.025	.030	.040

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Service Provisioning (Cont'd)

6.7.4 Determining the Number of Transmission Paths

When ordering Switched Access Services in line quantities for FGA or BSA-A or trunk quantities for FGB, FGD, BSA-B, or BSA-D, customers must specify the number of transmission paths in lines or trunks based upon their expected originating and terminating traffic.

When ordering Switched Access DNAL BSA, the customer will specify the number of transmission paths in quantities of channels.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Service Provisioning (Cont'd)

6.7.5 Determining the Number of End Office Transport Terminations

For analog entry switches, a termination will be provided for each feature group or BSA line or trunk requested. For digital entry switches, an equivalent termination will be provided for each feature group or BSA line or trunk requested.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.6 Interface Groups

Five interface groups are provided for terminating an Entrance Facility at the customer's premises. Interface groups define the transmission characteristics associated with the Entrance Facility and all transport facilities with which it is interconnected.

Network Channel (NC) codes, feature group and BSA technical specifications provide the available supervisory signaling options. The combination of the interface group and supervisory signaling ordered will identify the appropriate premises interface code (network channel interface code). Feature group and BSA technical specifications are set forth in Technical Reference TR-NWT-000334.

Depending upon the interface group chosen by the customer, multiplexing arrangements may also be required. When the customer requests to interconnect Switched Transport facilities with different capacities or bandwidths, multiplexing arrangements are required to provide the interconnection. A multiplexing arrangement is also required to interconnect certain facilities with specific switch types. Multiplexing is available as set forth in 6.6.1 (Switched Transport Features).

As a result of the customer's access order and the type of Telephone Company transport facilities serving the customer's premises, the need for level control equipment, signaling conversions or two-wire to four-wire conversions, or the need to terminate digital or high frequency facilities in channel bank equipment, the Telephone Company may be required to place Telephone Company equipment at the customer's premises. For example, if a voice frequency interface is ordered by the customer and the Telephone Company facilities serving the customer's premises are digital, then Telephone Company channel bank equipment must be placed at the customer's premises in order to provide the voice frequency interface ordered by the customer.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.6 Interface Groups (Cont'd)

All interface groups are provided with transmission specifications and data transmission parameters. Specific technical parameters are set forth in Technical Reference TR-NWT-000334, including compatibility and interface requirements for MicroLink I Access Capability used in conjunction with FGD or BSA-D.

(A) Interface Group Descriptions

Interface Group 1 (USOC TPP1X) - Provides two-wire voice frequency transmission at the customer's point of termination with the following exceptions. Interface group 1 is not provided with FGD or BSA-D when the first point of switching is an access tandem. Interface group 1 is not provided with FGB, FGD, BSA-B, or BSA-D when the first point of switching provides only four-wire terminations.

Interface Group 2 (USOC TPP2X) - Provides four-wire voice frequency transmission at the customer's point of termination.

Interface Group 3 (USOC TPP3X) - Provides group level analog transmission at the customer's point of termination. This interface group is obsolete and is limited to existing installations at existing locations for existing customers as of January 1, 1994.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd) (S)6.7.6 Interface Groups (Cont'd) (S)(A) Interface Group Descriptions (Cont'd)

Interface Group 4 (USOC TPP4X) - Provides supergroup level analog transmission at the customer's point of termination. (S)
This interface group is obsolete and is limited to existing installations at existing locations for existing customers (S)
as of January 1, 1994.

(S)
|
(S)

Interface Group 6 (USOC TPP6X) - Provides DS1 level (1.544 Mbps) digital transmission at the customer's point of termination.

(S)
|
(S)

Interface Group 9 (USOC TPP9X) - Provides DS3 level (44.736 Mbps) digital transmission at the customer's point of termination.

(S)
|
(S)

Material is filed under authority of Special Permission No. 93-1212 of the F.C.C. to become effective January 1, 1994.

Reissued material is filed under authority of Special Permission No. 93-1212 of the F.C.C. and is deferred until January 1, 1994.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.6 Interface Groups (Cont'd)(B) Matrix

The following matrix shows, for each interface group, which premises interfaces are available as a function of the Telephone Company switch supervisory signaling and feature group or basic serving arrangement. Each premises interface is identified by a specific premises interface code. Explanations of the interface codes are set forth in Technical Reference TR-NWT-000334.

(1) Matrix

Interface Group	Telephone Company Switch Supervisory Signaling	Premises Interface Code	Basic Serving Arrangement or Feature Group		
			A	B	D
1	LO	2LS2	X		
	LO	2LS3	X		
	GO	2GS2	X		
	GO	2GS3	X		
	RV, EA, EB, EC	RV, EA, EB, EC 4EA2-E			XXX
	RV, EA, EB, EC	4EA3-E		X	X
	RV, EA, EB, EC	4EA2-M		X	X
	RV, EA, EB, EC	4EA3-M		X	X
	RV, EA, EB, EC	6EB2-E		X	X
	RV, EA, EB, EC	6EB3-E		X	X
	RV, EA, EB, EC	6EB2-M		X	X
	RV, EA, EB, EC	6EB3-M		X	X
	EA, EB, EC	6EC2			X
	EA, EB, EC	6EC3			X
	RV	2RV3-O		X	X
	RV	2RV3-T		X	X
	CCS	2NO2			X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.6 Interface Groups (Cont'd)(B) Matrix (Cont'd)(1) Matrix (Cont'd)

Interface Group	Telephone Company Switch Supervisory Signaling	Premises Interface Code	Basic Serving Arrangement or Feature Group		
			A	B	D
2	LO, GO	4SF2	X		
	LO	4LS2	X		
	GO	4GS2	X		
	LO, GO	6EX2-B	X		
	RV, EA, EB, EC	4SF2		X	X
	RV, EA, EB, EC	4DX2		X	X
	RV, EA, EB, EC	6EA2-E		X	X
	RV, EA, EB, EC	6EA2-M		X	X
	RV, EA, EB, EC	8EB2-E		X	X
	RV, EA, EB, EC	8EB2-M		X	X
	EA, EB, EC	8EC2-M			X
	RV	4RV2-O		X	X
	RV	4RV2-T		X	X
	CCS	4NO2			X
3	LO, GO	4AH5-B	X		
	RV, EA, EB, EC	4AH5-B		X	X
	CCS	4AH5-B			X
4	LO, GO	4AH6-C	X		
	RV, EA, EB, EC	4AH6-C		X	X
	CCS	4AH6-C			X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.6 Interface Groups (Cont'd)(B) Matrix (Cont'd)(1) Matrix (Cont'd)

<u>Interface Group</u>	<u>Telephone Company Switch Supervisory Signaling</u>	<u>Premises Interface Code</u>	Basic Serving Arrangement or Feature Group		
			<u>A</u>	<u>B</u>	<u>D</u>
6	LO, GO	4DS9-15	X		
	LO, GO	4DS9-15L	X		
	RV, EA, EB, EC	4DS9-15		X	X
	RV, EA, EB, EC	4DS9-15L		X	X
	CCS	4DS9-15			X
	CCS	4DS9.1S			X
	CCS	4DS9.1SN			X
	CCS	4DS9.1BN			X
	CCS	4DS9.15B			X
	CCS	4DS9.15B			X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.6 Interface Groups (Cont'd)(B) Matrix (Cont'd)(1) Matrix (Cont'd)

<u>Interface Group</u>	<u>Telephone Company Switch Supervisory Signaling</u>	<u>Premises Interface Code</u>	<u>Basic Serving Arrangement or Feature Group</u>		
			<u>A</u>	<u>B</u>	<u>D</u>
9	LO, GO	4DS6-44	X		
	LO, GO	4DS6-44L	X		
	RV, EA, EB, EC	4DS6-44		X	X
	RV, EA, EB, EC	4DS6-44L		X	X
	CCS	4DS6-44			X

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.7 DNAL Network Channel Interfaces

- (A) There is one type of network channel interface available for terminating the DNAL. The network channel interface identifies the direct current or low frequency control signals at the interface and is described below:

- Channel Interface DC-3

Provides DC Continuity or low frequency control signals at the point of termination.

(B) Available Interface Combinations

The allowable network channel interface combinations for the DNAL BSA are set forth in Technical Reference TR-NPL-000336.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.8 Transmission Specifications(A) Line Side and Trunk Side Switched Access Service

For line side and trunk side Switched Access Service each transmission path is provided with standard transmission specifications. There are three different standard specifications (Types A, B and C). The standard for a particular transmission path is dependent on the feature group or the basic serving arrangement, the interface group and whether the service is directly routed or routed via an access tandem. For example, interface group 1 is provided with Type C and interface groups 2 through 9 are provided with Type A or B transmission specifications. Data transmission parameters are also provided with each Switched Access Service transmission path. Upon notification by the customer that the data parameters set are not being met, the Telephone Company will conduct tests independently or in cooperation with the customer, and take any necessary action to insure that the data parameters are met.

The Telephone Company will maintain existing transmission specifications on functioning service configurations installed prior to the effective date of this tariff except that service configurations having performance specifications exceeding the standards listed in this provision will be maintained at performance levels specified in this tariff and the appropriate Technical Reference Publication.

Transmission specifications are specified in Technical Reference TR-NWT-000334 in terms of (1) acceptance and immediate action limits for the five voice parameters and (2) immediate action limits for the data parameters. In addition, maintenance limits for the voice parameters of FGB, FGD, BSA-B, and BSA-D are specified in Southwestern Bell Telephone Company, LLC Technical Reference TP 76500.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.8 Transmission Specifications (Cont'd)(A) Line Side and Trunk Side Switched Access Service (Cont'd)

When MicroLink I digital data is transmitted over FGD or BSA-D trunks combined with voice traffic, the transmission specifications and maintenance limits will be the same as those specified for the voice parameters of FGD.

The specific applications in terms of the feature groups or basic serving arrangements and the interface groups with which the feature group or basic serving arrangements standard transmission performances are provided are described following.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.8 Transmission Specifications (Cont'd)(A) Line Side and Trunk Side Switched Access Service (Cont'd)

- FGA and BSA-A** - FGA and BSA-A are provided with either Type B or Type C transmission specifications. The specifications for the associated parameters are guaranteed to the first point of switching except when optional extensions are provided. Type C transmission specifications are provided with interface group 1, and Type B is provided with interface groups 2 through 9.
- Type DB data transmission parameters are provided with FGA or BSA-A to the first point of switching.
- FGB and BSA-B** - FGB and BSA-B are provided with either Type B or Type C transmission specifications. The specifications for the associated parameters are guaranteed to the end office when routed directly, or to the first point of switching when routed via an access tandem. Type C transmission specifications are provided with interface group 1, and Type B is provided with interface groups 2 through 9.
- Type DB data transmission parameters are provided with FGB or BSA-B to the first point of switching.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Service Provisioning (Cont'd)

6.7.8 Transmission Specifications (Cont'd)

(A) Line Side and Trunk Side Switched Access Service (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.8 Transmission Specifications (Cont'd)(A) Line Side and Trunk Side Switched Access Service (Cont'd)

- FGD and BSA-D** - When FGD or BSA-D are routed directly to the end office either Type B or Type C transmission specifications are provided. When FGD or BSA-D are routed via an access tandem, only Type A is provided. Type A and B transmission specifications are provided with interface groups 2 through 9. Type C transmission specifications are provided with interface group 1. Type A transmission specifications are provided on the transmission path from the access tandem to the end office.
- Type DA data transmission parameters are provided for the transmission path between the customer's premises and the access tandem and between the access tandem and the end office. Type DB data transmission parameters are provided for the transmission path between the customer's premises and the end office when directly routed to the end office.

(B) DNAL BSA Switched Access Service

For the DNAL BSA, transmission specifications are set forth in Technical Reference TR-NPL-000336.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Service Provisioning (Cont'd)

6.7.9 Supervisory Signaling

The customer's facilities shall provide the necessary on-hook/
off-hook and answer and disconnect supervision.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.10 Testing

Two broad categories of testing are available for Switched Access services. These are: Acceptance Tests and In-Service Tests.

(A) Acceptance Tests

Acceptance tests are tests that are performed during the installation of a Switched Access service. These tests are cooperative tests between the Telephone Company and the customer and they are performed at the customer's request at the time of installation. Acceptance Tests are available for feature group and BSA Switched Access Services as well as for the facilities available with Switched Transport Service. There is no charge for Acceptance Testing.

For line side and trunk side feature groups and BSAs and for Voice Grade Switched Transport facilities, the Telephone Company will test the following parameters:

- loss
- C-notched noise
- 3-tone slope
- d.c. continuity
- operational signaling

For DNAL BSA, acceptance tests will include tests for the parameters applicable to the service as specified by the customer in the order for service.

For DS1 and DS3 Switched Transport facilities, acceptance tests will include tests for the parameters applicable to the service as specified in Technical Reference TP 76625.

(x) Filed under authority of Special Permission No. 93-705 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.10 Testing (Cont'd)(A) Acceptance Tests (Cont'd)

When Switched Transport is provided with interface groups 2 through 9 and the transport termination is two-wire (i.e., there is a four-wire to two-wire conversion in the transport), balance parameters (equal level echo path loss) may also be tested.

In addition to the acceptance tests described above, Additional Cooperative Acceptance Testing for which charges do apply is available as described in 13.3.6 (Testing Services for Switched Access Service) for line or trunk side feature groups and BSAs. Additional Cooperative Acceptance Testing is also available for DNAL BSA and Switched Transport facilities as set forth in 13.3.7 (Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network (STN)).

(B) In-Service Testing

In-Service tests are tests which are performed after acceptance of the Switched Access service by the customer. Such tests include Cooperative Scheduled Testing, Manual Scheduled Testing, and Nonscheduled Testing. These In-Service Tests are available for Switched Access line side and trunk side feature groups and BSAs as set forth in 13.3.6 (Testing Services for Switched Access Service). For DNAL BSA and Switched Transport facilities, these In-Service tests are available as set forth in 13.3.7 (Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network (STN)).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.10 Testing (Cont'd)(B) In-Service Testing (Cont'd)

When SS7 Signaling is ordered, network compatibility and other operational tests will be performed cooperatively by the Telephone Company and the customer as specified in TP-76638 Signaling System 7 Network Interface Specifications, Supplement No. 2, TR-TSV-000905.

The following In-Service testing capabilities are available on an ongoing basis for the services provided under this tariff as described below:

- FGA and BSA-A** - In the terminating direction where equipment is available, FGA and BSA-A are provided with:
- seven digit access to balance (100 type) test line, and
 - milliwatt (102 type) test line.
- FGB, FGD, BSA-B, and BSA-D** - In the terminating direction where equipment is available, FGB, FGD, BSA-B, and BSA-D are provided with:
- seven digit access to balance (100 type) test line,
 - milliwatt (102 type) test line,
 - nonsynchronous or synchronous test line,
 - automatic transmission measuring (105 type) test line,
 - data transmission (107 type) test line,
 - loop around test line,
 - short circuit test line, and
 - open circuit test line.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.11 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services. Generally, service levels are considered acceptable only when both end users and customers are able to establish connections with little or no delay encountered within the Telephone Company network.

(Dx)

(Dx)

The Telephone Company maintains the right to apply protective controls (i.e., those actions, such as call gapping) which selectively cancel the completion of any traffic carried over the Telephone Company's network, including that associated with a customer's Switched Access Service. Generally, such protective measures would only be taken as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service to the customer, the customer may be granted a credit allowance in conjunction with the regulations specified in 2.5.6 (Credit Allowance for Service Interruptions) and 2.5.7 (Service Assurance Warranty Schedule).

(x) Issued under authority of Special Permission No. 13-019 of the FCC in order to withdraw material filed under Transmittal No. 3376 without its becoming effective and to restore currently effective material.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.12 Media Stimulated Mass Calling Events

When Switched Access Service is utilized to provide services for which a substantial call volume is anticipated during a short period of time (e.g., 800, 900, ACIS, opinion polls or POTS calls placed in response to television and radio advertising), the customer shall provide notification of such an event to the Telephone Company at least 24 hours in advance of the peak period. Such notification shall include the nature, time, duration and the frequency of the event, as well as estimated call volume and the telephone number(s) to be utilized.

The Telephone Company will utilize such information to administer its network in a manner that minimizes the impact of traffic surges due to media stimulated mass calling events. Failure to provide such notification may cause excessive network congestion which could result in a complete loss of service to the customer. If the Telephone Company has not received required notification at least 24 hours in advance of the event, and a service interruption occurs, a credit allowance as specified in 2.5.6(C) (When a Credit Allowance Does Not Apply) will not apply.

Reissued material is scheduled to become effective December 25, 1994.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Service Provisioning (Cont'd)

6.7.13 Design Layout Report

At the request of the customer, the Telephone Company will provide to the customer a Design Layout Report showing the makeup of the Telephone Company facilities and services provided from the customer's premises to the first point of switching. The Design Layout Report will be provided to the customer at no charge and will be reissued or updated whenever these facilities are materially changed.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.14 Provision of Service Performance Data

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines may also be made available to the customer based on previously arranged intervals and format for line side and trunk side Switched Access Service. This data provides information on overall end-to-end call completion and non-completion performance, e.g., customer equipment blockage, failure results and transmission performance. This data does not include service performance data which is provided under other tariff sections, e.g., testing service results. If data is to be provided in other than paper format, the charges for such exchange will be determined on an Individual Case Basis.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.15 Trunk Group Measurement Reports

The Telephone Company will make available to customers Trunk Group Measurement Reports showing trunk group data in the form of offered load. Offered load represents measured CCS (100 call seconds) that has been adjusted to consider the effects of overflow and retrials. These Trunk Group Measurement Reports, provided in a standard report format, provide outputs from the Trunk Serving System (TSS) that the Telephone Company uses in its own trunk engineering process. The Trunk Group Measurement Reports will be made available to the customer on a semiannual basis at no additional charge.

6.7.16 Percent Direct Routed Factor

A percent direct routed (PDR) factor is a Telephone Company developed factor for assigning originating FGB and BSA-B traffic to a tandem route or to a direct route. PDR factors will be used by the Telephone Company for all originating FGB and BSA-B traffic dated prior to July 1, 1994. For FGB and BSA-B traffic dated July 1, 1994 and beyond, PDR factors will be used for traffic originating from Telephone Company end offices that lack the measuring capabilities needed to distinguish tandem-routed traffic from direct-routed traffic.

The PDR factor is expressed as a whole number from 0 (zero) to 100 (one hundred) with 100 representing all traffic as direct routed. End offices for which a PDR factor is developed are listed in the NECA Tariff F.C.C. No. 4.

(x)

Monthly PDR factors will be developed and applied on a per customer per end office basis as set forth following:

- (a) Determine the total number of measured originating FGB or BSA-B access minutes of use during the current billing period.

(x) Filed under authority of Special Permission No. 91-258 of the F.C.C.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.16 Percent Direct Routed Factor (Cont'd)

- (b) Determine the average number of originating direct-routed FGB or BSA-B trunks provided during the current billing period.
- (c) For each one-way originating direct-routed FGB and BSA-B trunk identified in (b) preceding, assume a total of 9,000 access minutes of use per month. For each two-way direct-routed FGB and BSA-B trunk identified in (b) preceding, assume a total of 4,500 access minutes of use per month.
- (d) Calculate the PDR factor as follows:

If the number of assumed minutes of use developed in (c) preceding is greater than the total number of measured originating access minutes developed in (a) preceding, the PDR factor will be 100%.

If the number of assumed minutes of use developed in (c) preceding is not greater than the total number of measured originating access minutes developed in (a) preceding, divide the number of assumed minutes by the total number of measured minutes for FGB or BSA-B and multiply by 100 to obtain the PDR factor. Use conventional rounding to obtain a whole number.
- (e) Multiply the total number of measured minutes determined in (a) preceding by the percentage calculated in (d) preceding to determine the number of derived FGB or BSA-B originating minutes to be billed as direct routed. For the number of minutes to be billed as tandem routed, subtract the derived direct-routed minutes from the total number of minutes that were calculated in (a) preceding.

FGB and BSA-B traffic originating from Mobile Access Tandem Connections and TRIS must be tandem routed. Such traffic, as well as any associated trunk groups are not included in the development of a PDR factor.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.17 Percent Tandem Signaling Factor

A percent tandem signaling (PTS) factor is a customer-provided factor utilized for billing of originating traffic associated with the tandem signaling feature specified in 6.6.1 (Switched Transport Features). For originating traffic where the Telephone Company can determine from the call record that the call is routed to a tandem signaling customer tandem, the Telephone Company will bill according to such data. For originating traffic where the Telephone Company cannot determine from the call record that the call is routed to either a tandem signaling customer tandem or a Telephone Company tandem, the Telephone Company will utilize an originating PTS factor to determine whether such usage will be billed as usage routed to a Telephone Company access tandem or usage routed to a tandem signaling customer tandem.

Upon ordering the tandem signaling feature, the tandem signaling customer must provide the Telephone Company with an originating PTS factor. The PTS factor is expressed as a whole number from 0 (zero) to 100 (one hundred) with 100 representing all traffic as traffic routed to a tandem signaling customer tandem. The PTS report shall reflect a percentage of originating access minutes for each end office or LATA from which the tandem signaling customer may originate traffic. If a LATA-level PTS factor is provided by the tandem signaling customer, the specified percentage will be applied to all end offices to which the tandem signaling customer may originate traffic within the LATA or to those end offices for which an end office-level PTS is not provided. If a tandem signaling customer does not provide the Telephone Company with an originating PTS report, the Telephone Company will designate a PTS factor of 0%.

The PTS factor must be furnished via a letter. PTS factors provided via letter will be kept on file and the tandem signaling customer can designate when such PTS factors are to apply to new or existing services. The tandem signaling customer may provide an updated PTS report. Upon receipt by the Telephone Company, the revised report will serve as the basis for future billing and will be effective on the next bill date for that service. No prorating or backbilling will be done based on the report. The revised report will be used by the Telephone Company to apportion usage until a subsequent revised report is received.

Revised material is filed under authority of Special Permission No. 95-81 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.18 Tandem Signaling Terminating Billing Data(A) Report Requirements

Where the Telephone Company has been requested to bill more than one customer per terminating trunk group, the tandem signaling customer is required to provide the Telephone Company with terminating billing data for all usage representing terminating access minutes at Telephone Company end offices. This terminating billing data must be in the form of individual call records in the standard Expanded Message Interface (EMI) format. A description of the required call record and the fields contained are set forth in Bellcore Publication SR-STIS-000320, Message Interface. It is the responsibility of the tandem signaling customer to provide to the Telephone Company via electronic transmission [for T-TRAN or Network Data Mover (NDM)] or U.S. Mail or other mail service (for 9 or 18 Track Tape) on a current basis [to be received within 4 (four) business days of the completion of the individual call record. (x)

The tandem signaling customer will also be required to provide a monthly summary of the previous month's terminating billing data, to be received by the Telephone Company by the 15th calendar day of the month. For each tape submitted during the previous month, the summary report will list invoice number and the date the tape was transmitted to the Telephone Company. The number of minutes and number of messages must be listed for each CIC and according to the calendar date of the usage.] (x)

The Telephone Company will work cooperatively with the tandem signaling provider when the Telephone Company has not received the terminating billing data or the terminating billing data provided to the Telephone Company is unusable for billing.

If the Telephone Company has not been able to resolve the discrepancy with the tandem signaling customer within 30 (thirty) calendar days, the Telephone Company will use its terminating call record to bill the terminating usage to the tandem signaling customer.

(x) This material is filed on not less than 45 days' notice to become effective March 6, 1995.

Revised material is filed under authority of Special Permission No. 95-81 of the F.C.C.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.18 Tandem Signaling Terminating Billing Data (Cont'd)(B) Report Verification

When a tandem signaling customer provides terminating billing data as set forth preceding, the Telephone Company may, on written request by Certified U.S. mail (return receipt requested), require the tandem signaling customer to provide call detail records which will be audited to substantiate the terminating billing data provided to the Telephone Company. The Telephone Company may request this detailed information twice annually. If the audit results represent what the Telephone Company considers to be a substantial deviation from the Telephone Company's termination call detail for the period upon which the audit was based, and that deviation is not due to seasonal changes or other identifiable reasons, the call detail records may be requested more than once annually. The Telephone Company will request that the call detail records be made available to an independent auditor or the Telephone Company within thirty (30) days of the request at an agreed upon location during normal business hours.

If the tandem signaling customer fails to comply with this request, the Telephone Company may refuse additional applications for service and/or refuse to complete any pending orders for service for a period of 30 days as set forth in 2.1.6(A)(1) preceding. If, at the conclusion of 30 days, the tandem signaling customer still does not comply with this request, the Telephone Company may discontinue the provision of the services to the tandem signaling customer as specified in 2.1.6(A)(2) preceding.

(1) Audit Verification Process

The audit verification process and responsible party(ies) for payment of audit expenses will be determined as set forth in (a) or (b) following:

This material is filed on not less than 45 days' notice to become effective March 6, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.18 Tandem Signaling Terminating Billing Data (Cont'd)(B) Report Verification (Cont'd)(1) Audit Verification Process (Cont'd)

- (a) If the Telephone Company and the tandem signaling customer mutually agree upon an independent auditor and party(ies) responsible for payment of the audit expenses, both parties will be bound by such agreement; or
- (b) The tandem signaling customer may select the independent auditor and pay all audit expenses.

If the audit verification process is not conducted as set forth in (a) or (b) preceding, the Telephone Company may select the independent auditor and pay all expenses or, in lieu of using an independent auditor, may require that the tandem signaling customer's call detail records used to substantiate the terminating billing data be supplied to the Telephone Company at a specified location within thirty (30) days of the request for verification purposes.

(2) Maintenance of Customer Records

The tandem signaling customer shall retain and maintain call detail records, for a minimum 24 month period, that substantiate the terminating bill data provided to the Telephone Company as set forth preceding. Such call detail records (i.e., workpapers and/or backup documentation, including paper, magnetic tapes or any other form of records for billed tandem signaling customer traffic) shall consist of call information, including call terminating address (i.e., called number), the call duration, the trunk groups or access lines over which the call is routed and the point at which the call enters the tandem signaling customer's network.

If the Telephone Company determines that the tandem signaling customer's records, worksheets and backup documentation are insufficient or, if the tandem signaling customer does not provide the call detail records in accordance with the provisions set forth in this tariff, the Telephone Company shall request the call detail records on a prospective basis, not to exceed a three (3) month period.

This material is filed on not less than 45 days' notice to become effective March 6, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.18 Tandem Signaling Terminating Billing Data (Cont'd)(C) Audit Results

Audit results will be furnished to the customer and the Telephone Company via Certified U.S. Mail (return receipt requested). If the customer provided terminating billing data substantially deviates from the audit results (either overreported or underreported), and that deviation is not due to seasonal changes or other identifiable reasons, the Telephone Company will adjust the amount of access minutes billed based upon the audit results.

(D) Contested Audits

When a terminating billing data audit is conducted by the Telephone Company or an independent auditor selected by the Telephone Company, the audit results will be furnished to the tandem signaling customer by Certified U.S. Mail (return receipt requested). The tandem signaling customer may contest the audit results by providing written notification, by Certified U.S. Mail (return receipt requested), to the Telephone Company within fifteen (15) calendar days from the date the audit report is furnished to the tandem signaling customer by Certified U.S. Mail (return receipt requested). When a terminating billing data audit is conducted by an independent auditor selected by the tandem signaling customer, the audit results will be furnished to the Telephone Company by Certified U.S. Mail (return receipt requested). The Telephone Company may contest the audit results by providing written notification, by Certified U.S. Mail (return receipt requested), to the tandem signaling customer within fifteen (15) calendar days from the date the audit report is furnished to the Telephone Company by Certified U.S. Mail (return receipt requested).

This material is filed on not less than 45 days' notice to become effective March 6, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.18 Tandem Signaling Terminating Billing Data (Cont'd)(D) Contested Audits (Cont'd)

Contested audits will be resolved by a neutral arbitrator mutually agreed upon by the Telephone Company and the tandem signaling customer. The arbitration hearing will be conducted in a state or location within the Telephone Company operating territory where the tandem signaling customer maintains a principle or significant presence or a state and location within the Telephone Company operating territory that is mutually agreed upon by both parties. The arbitration proceeding shall be governed by the law (both statutory and case) of the state in which the arbitration hearing is held, including, but not limited to, the Uniform Arbitration Act, as adopted in that state. The arbitrator shall determine the tandem signaling customer's appropriate terminating billing data.

Prior to the arbitration hearing, each party shall notify the arbitrator of the terminating access minutes which that party believes to be correct. The arbitrator, in deciding, may adopt the terminating access minutes of either party or may adopt terminating access minutes different from those proposed by the parties. If the arbitrator adopts terminating access minutes proposed by one of the parties, the other party (whose terminating access minutes was not adopted) shall pay all costs of the arbitration. If the arbitrator adopts terminating access minutes higher than either of the terminating access minutes proposed by the parties, then the party proposing the lower terminating access minutes shall pay all costs of the arbitration. If the arbitrator adopts terminating access minutes lower than either of the terminating access minutes proposed by the parties, then the party proposing the higher terminating access minutes shall pay all costs of the arbitration. If the arbitrator adopts terminating access minutes which falls between the two amounts adopted by the parties, then the parties shall each pay one-half of the arbitration costs.

This material is filed on not less than 45 days' notice to become effective March 6, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.7 Service Provisioning (Cont'd)6.7.18 Tandem Signaling Terminating Billing Data (Cont'd)(D) Contested Audits (Cont'd)

Absent written notification, within the timeframe noted above, the tandem signaling customer must comply with the provisions set forth in (B) preceding. If the tandem signaling customer fails to comply with these provisions, the Telephone Company may refuse additional applications for service and/or refuse to complete any and all pending orders for service for a period of 30 days as set forth in 2.1.6(A)(1) preceding. If, at the conclusion of 30 days, the tandem signaling customer still does not comply with the provisions set forth in 2.4.1(E), the Telephone Company may discontinue the provision of the services to the tandem signaling customer as specified in 2.1.6(A)(2) preceding.

This material is filed on not less than 45 days' notice to become effective March 6, 1995.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations

This section contains the specific regulations governing the rates and charges that apply for Switched Access Service.

There are three types of rates and charges that apply to the various rate elements for Switched Access Service. These are nonrecurring charges, monthly recurring rates (including fixed and per mile rates) and usage rates. Certain rates and charges for Switched Transport apply on a zoned or a nonzoned basis as set forth in 6.8.16 (Zone Pricing).

Specific rates and charges are set forth in 6.9 (Rates and Charges). Jurisdictional Report Requirements are set forth in 2.4 (Jurisdictional Reports). Ordering, rating and billing procedures as specified in 2.6 (Jointly Provided Access Service) will apply for access services where more than one exchange telephone company is involved.

Rates and charges for services other than Switched Access Service, e.g., a customer's interLATA toll message service, may also be applicable when Switched Access Service is used in conjunction with these other services, as described in 6.8.14 (Non-Access Charges).

Material is filed under authority of Special Permission No. 96-723 of the F.C.C. and withdraws material issued under Transmittal No. 2557 to become effective October 5, 1996.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.1 Rate Elements

The following provides a list of the various rate elements and how the rate elements are defined.

- Carrier Common Line (described in Section 3)
- End User (described in Section 4)
- Entrance Facility (as described in Section 6.8.1(A))
- Direct-Trunked Transport (as described in Section 6.8.1(B))
- Tandem-Switched Transport (as described in Section 6.8.1(C))
- Local Switching (described in Section 6.8.1(D))
- Information Surcharge (described in Section 6.8.1(F))
- DNAL Termination (described in Section 6.8.1(G))
- DNAL Mileage (described in Section 6.8.1(H))

(A) Entrance Facility

The Entrance Facility rate element provides for an Entrance Facility as described in Section 6.5. The Entrance Facility rate element includes the transmission medium of the facility (e.g., wire or fiber) as well as certain circuit equipment that is used at the ends of the facility and employed to provision the channels on the transmission medium.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.1 Rate Elements (Cont'd)(A) Entrance Facility (Cont'd)

The Entrance Facility rate element also includes an Interface Group which defines the technical characteristics and types of signaling capability associated with the connection (i.e., voice grade, DS1 or DS3) that comprises the Entrance Facility.

(B) Direct Trunked-Transport

The Direct-Trunked Transport rate element provides for a Direct-Trunked Transport facility as set forth in 6.5 (Switched Transport Services). The Direct-Trunked Transport rate element includes the transmission facilities between the Telephone Company's serving wire center and an end office when such facilities are not switched through an access tandem. This includes the transmission medium itself (e.g., wire or fiber) as well as certain circuit equipment that is used at the ends of the interoffice links and employed to provision the channels on the transmission medium and circuit equipment used within the network to manage the circuits at intermediate locations.

The Direct-Trunked Transport rate element also provides for the transmission facilities between the Telephone Company's serving wire center and a hub office other than a serving wire center.

The Direct-Trunked Transport rate element can also be used to provide the transmission facilities between a serving wire center and an access tandem for tandem routed services.

The Direct-Trunked Transport rate element also provides for the DS1-level connection for the transmission of Switched Access traffic from the Telephone Company's distribution (DSX) bay to a Telephone Company analog or digital switch that is located within the same wire center as an interconnector's Expanded Interconnection arrangement as set forth in Section 25 (Expanded Interconnection).

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.1 Rate Elements (Cont'd)(C) Tandem-Switched Transport

The Tandem-Switched Transport rate element provides for a Tandem-Switched Transport facility as set forth in 6.5 (Switched Transport). The Tandem-Switched Transport rate element includes the transmission facilities between the Access Tandem and an end office. Tandem-Switched Transport is composed of five subelements:

- Tandem-Switched Transmission:

Tandem-Switched Transmission provides for the transmission facilities from the access tandem to the end office where calls are switched to originate or terminate. Tandem Switching Rates are set forth in 6.8.3 (Monthly Recurring and Usage Rates).

Tandem-Switched Transmission includes the transmission medium itself (e.g., wire or fiber) as well as certain circuit equipment that is used at the ends of the interoffice links and employed to derive the channels on the transmission medium and circuit equipment used within the network to manage the circuits at intermediate locations.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.1 Rate Elements (Cont'd)(C) Tandem-Switched Transport (Cont'd)

The Tandem-Switched Transmission subelement also provides for certain interoffice links that are provided for the common use of all customers but which are not switched through an access tandem (such as the interoffice links used to terminate FGA and BSA-A from the dial tone office to the terminating end office). When Tandem-Switched Transmission is applied to such transport, the Telephone Company will identify such transport as Common Transport to clarify that the interoffice links were not switched through an access tandem. When both Tandem-Switched Transmission and Common Transport are applicable, mileage is measured separately.

- Host Remote

The Host Remote Transmission subelement provides for certain interoffice links that are provided for the common use of all customers but which are not switched through an access tandem. When both Tandem-Switched Transmission and Host Remote Transmission are applicable, mileage is measured separately.

- Tandem Switching:
Tandem Switching provides for use of the Telephone Company's access tandem.- Tandem End Office Multiplexing:
Tandem Multiplexing provides for the multiplexing equipment functionality on the end office side of the tandem switch and for terminating FGA BSA-A minutes of use between the dial tone office and the end office.- Dedicated Tandem Trunk Port:
The Dedicated Tandem Trunk Port provides for the port associated with each dedicated trunk terminating on the serving wire center side of the access tandem.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.1 Rate Elements (Cont'd)(D) Local Switching

The Local Switching rate elements as described in 1 through 3 following, provide for the local end office switching and end user termination functions necessary to complete the transmission of Switched Access communications to and from the end users served by the local end office. When local switching functions are not used in the provision of a Switched Access service, such as calls originating from or terminating to a Mobile Access Tandem Connection, local switching rates will not apply.

- (1) The Local Switching rate element provides for the following functions.

Common Switching - Local end office switching associated with the various feature group and basic serving arrangements switching arrangements.

Transport Termination - Line or trunk side arrangements which terminate the Local Transport facilities.

Line Termination - Terminations for the end user lines terminating in the local end office. There are two types of line terminations: Common Line terminations and WATS Access Line Service terminations.

Intercept - Termination of certain calls at a Telephone Company intercept recording. The recording tells a caller that a call, as dialed, could not be completed.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.1 Rate Elements (Cont'd)(D) Local Switching (Cont'd)

(1) (Cont'd)

During the transition period in which Switched Access Services are provided as either feature groups or as basic serving arrangements, Local Switching is available on a bundled or unbundled basis. Bundled Local Switching rates will apply to Switched Access Services provided as feature groups. Unbundled Local Switching rates will apply to Switched Access Services provided as basic serving arrangements. When the feature groups are abolished at the end of this transitional period, Local Switching will only be provided on an unbundled basis. Bundled and Unbundled Local Switching rates are divided into two distinct categories, i.e., LS1 and LS2.

(2) The Dedicated End Office Port provides for each dedicated line or trunk terminating in the end office port.

(3) The Shared End Office Trunk Port rate element provides for the use of the shared end office trunk ports for termination of common transport trunks for tandem routed traffic.

(E) Reserved for Future Use(F) Information Surcharge

The Information Surcharge rate element provides for white page publication.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.1 Rate Elements (Cont'd)(G) DNAL Termination

The DNAL Termination rate element provides for the communications path between a customer's designated premises and the Telephone Company switch where the DNAL terminates. Included as part of the DNAL Termination is a standard channel interface arrangement which defines the technical characteristics associated with the type of facilities to which the Switched Access Service is to be connected at the point of termination.

(H) DNAL Mileage

The DNAL Mileage rate element provides for the transmission facilities between the serving wire center of the customer's designated premises and the Telephone Company switch where the DNAL terminates.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service.) Nonrecurring charges are applicable for installation of services, installation of features, installation of BSEs and for certain service rearrangements. In addition, an Access Order Charge may be applicable as specified in 5.3.1 (Access Order Charges).

(A) Nonrecurring Charges for Installation of Service(1) Installation Charges

These nonrecurring charges apply to the installation of each feature group service (FGA, FGB, and FGD), each basic serving arrangement (BSA-A, BSA-B, and BSA-D), each DNAL, and each Switched Transport facility (Entrance Facility, Direct-Trunked Transport facility and Tandem-Switched Transport facility) as follows:

- For FGA and BSA-A, the per line installation charge is applicable on a first and additional basis.
- For trunk side feature groups and BSA services (FGB, FGD, BSA-B, and BSA-D), the per trunk installation charge is applicable on a first and additional basis.
- For DNAL BSA, the per point of termination installation charge is applicable on a per channel, first and additional basis.
- For Switched Transport services (Entrance Facility, Direct-Trunked Transport and Tandem-Switched Transport), installation charges are applied on a first and additional basis by connection type.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(A) Nonrecurring Charges for Installation of Service (Cont'd)(1) Installation Charges (Cont'd)(a) Connection Type

For Voice Grade connections, the per channel installation charge is applicable.

For DS1 connections, the per DS1 installation charge is applicable.

For DS3 connections, the per DS3 installation charge is applicable.

For each Entrance Facility, Direct-Trunked Transport facility or Tandem-Switched Transport facility installed, a nonrecurring charge applies to each connection type requested, except as set forth following:

- When the Entrance Facility and its interconnecting interoffice transport facility are installed at the same time with the same connection type (i.e., a multiplexer is not required for the interconnection) the nonrecurring charge to install the Entrance Facility will include the installation for the corresponding connection type of the other facility.
- When Direct-Trunked Transport or Tandem-Switched Transport is installed in a multiplexed arrangement, nonrecurring charges will not apply for the installation of connection types having zero mileage.

* For Services ordered under MVP, refer to Section 38.3(E) (5).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges (Cont'd)(A) Nonrecurring Charges for Installation of Service (Cont'd)(1) Installation Charges (Cont'd)(a) Connection Type (Cont'd)

When Tandem Switched Transport facilities are installed, the nonrecurring charges will be those for Direct-Trunked Transport. The Tandem Switching Rates are set forth in 6.8.3 (Monthly Recurring and Usage Rates).

(b) First and Additional

An installation charge is applicable on a first and additional line, trunk, DNAL termination, channel or connection type basis. If a customer orders multiple lines, trunks, DNAL terminations, channels or connection types on the same access order, the first line, trunk, DNAL termination, channel or connection type is assessed the "first" installation charge and each additional line, trunk, DNAL termination, channel or connection type is assessed the "additional" installation charge.

If a FGD or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges (Cont'd)(A) Nonrecurring Charges for Installation of Service (Cont'd)(2) 900 Access Service NXX Activation Charge

This nonrecurring charge applies for the activation of each 900 Access Service NXX code subsequent to the customer's initial request for activation of 900 NXX code(s) within the LATA. The "first" charge applies to the activation of the first NXX code listed on the request per each end office within the LATA. The "additional" charge applies to the activation of each additional NXX code(s) listed on the request per each end office within the LATA. The entity that has been assigned the 900 NXX code(s) by Bellcore will be responsible for the 900 Access Service NXX Activation Charge(s) associated with that code(s).

When the customer orders 0+900 Access Service, the 900 Access Service NXX Activation Charge will always apply per NXX code within the LATA in addition to the 0+900 Access Service Installation Nonrecurring Charge as set forth in Section 6.9.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(A) Nonrecurring Charges for Installation of Service (Cont'd)(3) 0+900 Access Service Installation Nonrecurring Charge

The 0+900 Access Service Installation Nonrecurring Charge applies to customers who request 0+900 Access Service. The nonrecurring charge will apply on a per end office basis for those end offices within the LATA that require modification to allow 0+900 dialing. The nonrecurring charge will apply whether the request for 0+900 Access Service is concurrent with or subsequent to the initial activations of the NXX code(s).

In addition to the 0+900 Access Service Installation Nonrecurring Charge, the 900 Access Service NXX Activation Charge will apply as set forth in (2) preceding. If the customer requests to receive 0+900 Access Service at the time of subsequent activation of 900 NXX code(s), the 900 Access Service NXX Activation Charge will apply to all new and existing NXX's to be activated.

(B) Nonrecurring Charges for Installation of Features

- (1) A nonrecurring charge applies, per Carrier Identification Code (CIC), when the following features are installed, whether concurrent with or subsequent to the installation of a trunk or trunk group.

* For Services ordered under MVP, refer to Section 38.3(E) (5).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(B) Nonrecurring Charges for Installation of Features (Cont'd)

(1) (Cont'd)

- (a) The nonrecurring charge for the following features applies on a per Carrier Identification Code (CIC), per end office basis. When direct routed or tandem routed, the first end office charge always applies. When the feature is requested for multiple end offices on the same access order, the additional end office charge applies per additional end office. For the Carrier Identification Code and International Carrier features when tandem routed, a tandem charge applies and is in addition to the end office charge. If more than one of the asterisked features is requested on the same access order, only the highest end office/tandem charge will apply.

Charges to change or delete a CIC will be waived when such changes are incurred in conjunction with the return of a CIC to Bellcore.

In addition, charges for the Flexible Automatic Number Identification feature will be waived until July 1, 1998.

* For Services ordered under MVP, refer to Section 38.3(E) (5).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(B) Nonrecurring Charges for Installation of Features (Cont'd)

(1) (Cont'd)

(a) (Cont'd)

Automatic Number Identification (for FGD*)

Carrier Identification Code

- Establish/Add (for FGD or BSA-D*)
- Change (for FGD or BSA-D*)
- Delete (for FGD or BSA-D)
- Establish/Add (for FGB or BSA-B)
- Change (for FGB or BSA-B)
- Delete (for FGB or BSA-B)

Carrier Selection Parameter (for FGD or BSA-D*)

Cut Through (for FGD, BSA-D*)

FGD or BSA-D with 950 Access*

Flexible Automatic Number Identification (for FGD*)

International Carrier Feature (for FGD, BSA-D*)

Overlap Outpulsing (for FGD, BSA-D*)

* For Services ordered under MVP, refer to Section 38.3(E) (5) .

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges (Cont'd)(B) Nonrecurring Charges for Installation of Features (Cont'd)

(1) (Cont'd)

- (b) The nonrecurring charge for the following feature applies on a per end office basis. Whether direct routed or tandem routed, the first end office charge always applies. When the feature is requested for multiple end offices on the same access order, the additional end office charge always applies per end office.

Service Class Routing

- (c) When the following features are installed for a trunk group, the nonrecurring charge applies per trunk group.

Alternate Traffic Routing

- Multiple Traffic Routing Systems (for FGB and FGD)
- End Office Alternate Routing (for FGB and FGD)

Automatic Number Identification (for FGB and BSA-B)

Trunk Access Limitation

- (d) The nonrecurring charge for the following feature applies only when the feature is ordered subsequent to the CIC installation. When applicable, the nonrecurring charge is assessed on either a per tandem or a per end office basis. When tandem routed, only the tandem charge applies. When end office routed, only the end office charge applies.

Up to 7 Digits Outpulsing (for FGB, BSA-B)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(B) Nonrecurring Charges for Installation of Features (Cont'd)

- (2) A nonrecurring charge will not apply to install the following features:

- MicroLink I Access Capability
- Multifrequency Address Signaling
- Signaling System 7 Signaling
- 64 CCC
- Multiple 64 CCC

However, charges applicable to other features ordered in conjunction with the above nonchargeable features will apply.

- (3) A nonrecurring charge applies for the installation of the multiplexing feature as follows:

For the DS3 to DS1 multiplexing, a nonrecurring charge always applies to install this feature.

For DS1 to Voice Grade multiplexing, a nonrecurring charge applies only when this feature is installed to provide hubbing. Hubbing arrangements are described in 6.5.3 (Hubbing).

When the nonrecurring charge is applicable, it is applied on a per multiplexer basis.

- (4) For all other features not listed above, a nonrecurring charge will apply only when these features are added or changed subsequent to the installation of the line or trunk.

* For Services ordered under MVP, refer to Section 38.3(E) (5).

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(C) Nonrecurring Charges for Installation of Basic Service Elements (BSEs)

- (1) The nonrecurring charge for the following BSEs applies on a per Carrier Identification Code (CIC), per end office basis, except as noted in (2) following. When direct routed or tandem routed, the first end office charge always applies. When the BSE is requested for multiple end offices on the same access order (i.e., tandem routed), the additional end office charge applies per additional end office.

Automatic Number Identification (ANI)

- (2) If more than one of the BSEs listed in 6.8.2(C) (1) above is requested on the same access order, only the highest end office charge will apply.

When a BSE listed in 6.8.2(C) (1) above is provisioned with BSA-D and one of the asterisked features in 6.8.2(B) (1) (a) is requested on the same access order, nonrecurring charges apply to the BSE only if it has the highest nonrecurring charge. If so, nonrecurring charges are assessed as set forth in (1) preceding.

- (3) A nonrecurring charge applies on a per trunk group basis when the following BSE is installed

Alternate Traffic Routing

- End Office Alternate Routing
- Multiple Traffic Routing

* For Services ordered under MVP, refer to Section 38.3(E) (5).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(C) Nonrecurring Charges for Installation of Basic Service Elements (BSEs) (Cont'd)

- (4) A nonrecurring charge applies on a first and additional per line basis for the following BSEs.

Multiline Hunt Group
- Circular Hunting
- Preferential Hunting
- Regular Line Hunting
Nonhunting Number Arrangement
Uniform Call Distribution Arrangement

- (5) A nonrecurring charge applies on an initial and subsequent order basis per arrangement for the following BSEs.

Queuing
Remote Make Busy
Remote Make Busy - Trunk Side

- (6) A nonrecurring charge applies on an initial and subsequent order basis per announcement provided for the following BSE.

Recorded Announcements

- (7) A nonrecurring charge applies on a per trunk termination basis when the following BSE is installed.

Direct Inward Dialing (DID)

- (8) A nonrecurring charge applies on a per arrangement basis for the following BSEs.

Simplified Message Desk Interface (SMDI)
Simplified Message Desk Interface - Expanded (SMDI-E)

- (9) The nonrecurring charge for the following element will be waived until July 1, 1998.

Flexible Automatic Number Identification (FLEX-ANI)

* For Services ordered under MVP, refer to Section 38.3(E) (5).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(D) Nonrecurring Charges for Service Rearrangements

Service rearrangements are changes to existing services which do not result in either (1) a change in the minimum period requirements, or (2) a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises.

Changes which result in (1) the establishment of new minimum period obligations are treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply. Changes in (2) the physical location of the point of termination are treated as moves and are described and charged for as specified in 6.8.10 (Moves).

A change in the customer of record (i.e., existing Access Service is provided and billed to a different entity) is considered a service rearrangement when the new customer assumes liability for all current and prior charges for the service(s) and has complied with the regulations and conditions specified in 2.2.1 (Assignment and Transfer of Facilities). An Access Order Charge will apply when a change of customer name or a change in billing data (name, address, contact name, or telephone number) is requested in conjunction with a change in the customer of record as described in 5.3.1 (Access Order Charge).

When a customer requests one or more of the following service rearrangements, nonrecurring charges will apply as follows.

* For Services ordered under MVP, refer to Section 38.3(E) (5).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(D) Nonrecurring Charges for Service Rearrangements (Cont'd)

(1) The following administrative changes will be made without charge to the customer, except where noted:

- Change of customer name, (i.e., the customer of record does not change but rather the customer of record changes its name--e.g., ABC Communications to All Business Concepts Communications)
- Change of customer's or customer's end user premises address when the change of address is not a result of a physical relocation of the service
- Change in billing data (name, address, contact name or telephone number)
- Change in agency authorization
- Change of customer's or customer's end user contact name or contact telephone number
- Change in jurisdiction
- Change of transport service type designation (switched to special or vice versa) that does not require a physical change to the service

(2) When a customer requests the following administrative changes, a nonrecurring charge will apply on a per line, per trunk group or per connection type basis when adding or changing the feature subsequent to the installation of the line or trunk. If more than one change is requested on the same Access Order, only one charge will apply per line or trunk group.

- Change of Access Carrier Name Abbreviation (ACNA)
- Change of Billing Account Number (BAN) (e.g., a customer request to categorize end users by city, town, etc. using specific blocks of Billing Account Numbers)
- Change of Customer Circuit Identification (CKR)

* For Services ordered under MVP, refer to Section 38.3(E)(5).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.2 Nonrecurring Charges* (Cont'd)(D) Nonrecurring Charges for Service Rearrangements (Cont'd)

- (3) Rearrangements of Switched Access features or BSEs will incur nonrecurring charges specific to the feature or BSE being rearranged.
- (4) Except as specified in 6.8.2(D)(7) and 6.8.2(D)(9) following, rearrangements of lines, trunks, channels or Switched Transport facilities will be treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply as specified in 6.9 (Rates and Charges).
- (5) Rearrangements of the STP Port Termination utilized for CCS/SS7 Interconnection Service will be treated as a discontinuance of the existing service and an installation of a new service. The STP Port Termination Nonrecurring Charge will apply as specified in 23.4 (Rates and Charges).
- (6) Rearrangements to convert FGD or BSA-D trunks from the following arrangements will incur nonrecurring charge(s) specified in 6.9.2(E):
 - Multifrequency address (MF) signaling to SS7 signaling.
 - SS7 signaling to MF signaling.
 - MF signaling to SS7 signaling with 64 CCC.
 - MF signaling to SS7 signaling with 64 CCC and Multiple 64 CCC.
 - SS7 signaling to SS7 signaling with 64 CCC.
 - SS7 signaling to SS7 signaling with 64 CCC and Multiple 64 CCC.
 - SS7 signaling with 64 CCC to SS7 signaling with 64 CCC and Multiple 64 CCC.
 - Subsequent rearrangement of Multiple 64 CCC.

* For Services ordered under MVP, refer to Section 38.3(E)(5).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.2 Nonrecurring Charges (Cont'd)

(D) Nonrecurring Charges for Service Rearrangements (Cont'd)

- (7) All other changes to existing services will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charges described in (A) preceding (Nonrecurring Charges for Installation of Service), will apply for this work activity.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.2 Nonrecurring Charges (Cont'd)

(D) Nonrecurring Charges for Service Rearrangements (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.2 Nonrecurring Charges (Cont'd)

(D) Nonrecurring Charges for Service Rearrangements (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates

Monthly rates (including fixed and per mile rates) are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided. For billing purposes, each month is considered to have thirty (30) days.

Usage rates for each line or trunk are rates that apply on a per unit basis (e.g., per call, per access minute or per access minute per mile) when a specific rate element is used. Usage charges are accumulated over a monthly period.

Usage rates for FGD or BSA-D Service utilizing the Multiple 64 CCC feature will apply on a per unit basis. For Multiple 64 CCC, a unit represents a FGD or BSA-D trunk with 64 Kbps of bandwidth. The Multiple 64 CCC feature (n x 64 Kbps) is available in increments from 64 Kbps to 1536 Kbps bandwidth, where n may be from 1 to 24 and represents the incremental number of 64 Kbps of bandwidth per call.

Rates and charges for Switched Access Service depend generally on its use by the customer, i.e., for MTS or WATS services, MTS-WATS equivalent services or other services (e.g., foreign exchange service); and the feature group or basic serving arrangement.

When Local Switching (LS1 and LS2), and Information Surcharge usage rates are applicable, they are applied as premium rates.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(A) Premium Rate Application

(1) Bundled and Unbundled Local Switching LS1

When Bundled or Unbundled Local Switching rates apply,
LS1 rates are assessed to:

- FGA and BSA-A access minutes.
- FGB and BSA-B access minutes.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(A) Premium Rate Application (Cont'd)

(2) Bundled and Unbundled Local Switching LS2

When Bundled or Unbundled Local Switching rates apply,
LS2 rates are assessed to:

- (a) FGA, BSA-A, FGB and BSA-B access minutes that
terminate on WATS Access Line Service provided at
WATS serving offices;
- (b) FGD and BSA-D access minutes;
- (c) 800 NPAS access minutes

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(A) Premium Rate Application (Cont'd)

(3) Information Surcharge

When Information Surcharge rates apply, premium rates are assessed consistent with the application of premium Local Switching rates.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(B) Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(C) Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(C) Reserved for Future Use (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(C) Reserved for Future Use (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(C) Reserved for Future Use (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.3 Monthly Recurring and Usage Rates (Cont'd)

(D) Premium Rate Application for BSEs

Recurring rates for BSEs are applied as premium rates.

(1) Premium rates apply to:

(a) BSEs provided at end offices and access tandems.

(b) BSEs provided to customers who furnish interstate MTS/WATS.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(E) Switched Transport(1) Entrance Facility

A monthly rate applies to each Entrance Facility on a per channel basis (for Voice Grade) or on a per connection type basis (for DS1 and DS3). An Entrance Facility applies even when the customer's premises and the serving wire center are located in the same building.

(2) Direct-Trunked Transport

(a) Except as set forth in (b) following, for each Direct-Trunked Transport facility provided, the following rates apply:

- a fixed monthly rate
- a monthly rate per mile

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(E) Switched Transport (Cont'd)(2) Direct-Trunked Transport (Cont'd)

(a) (Cont'd)

on a per channel basis (per Voice Grade) or on a per connection type basis (for DS1 and DS3). Mileage measurement is described in Section 6.8.5 (Determining Switched Transport Mileage).

- (b) When the customer orders a Direct-Trunked Transport facility for trunk side Switched Access services between the serving wire center and a host office, Common Transport will apply between the host office and each Remote Switching System or Remote Switching Module served by the host.

When the customer orders terminating line side Switched Access services, Direct-Trunked Transport will apply between the serving wire center and the end office providing the dial tone service. Common Transport will apply between the end office providing the dial tone service and the end office where the call is terminated.

- (c) On tandem routed services the Direct-Trunked Transport rates apply to the interoffice links between the serving wire center and the access tandem.
- (d) Mileage measurement is described in Section 6.8.5 (Determining Switched Transport Mileage and Charges).

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(E) Switched Transport (Cont'd)(3) Tandem-Switched Transport

Tandem-Switched Transport is provided as two subelements:

- Tandem-Switched Transmission/Common Transport
- Host Remote Transmission
- Tandem Switching
- Dedicated Tandem Trunk Port
- Tandem End Office Multiplexing

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(E) Switched Transport (Cont'd)(3) Tandem-Switched Transport (Cont'd)(a) Tandem-Switched Transmission/Common Transport

- (1) Tandem-Switched Transmission/Common Transport has two rates: a per access minute of use rate and a per access minute of use per mile rate. Tandem Switched Transmission/Common Transport rate elements are billed as Originating, Terminating to Telephone Company's own end office, and Terminating to non-Telephone Company 3rd party locations based on call recordings. Non-Telephone Company 3rd party locations are all offices or other locations not owned by the Telephone Company. Examples of 3rd party locations include terminations to other local exchange and wireless carriers. The per access minute of use rate applies to the non distance sensitive portion of the Tandem-Switched Transport for the termination of both ends of the facility. The per access minute of use per mile rate applies to the distance sensitive portion of the Tandem-Switched Transport facility. When the mileage for Tandem-Switched Transmission/Common Transport is zero, these rates will not apply.

A per access minute of use and the per access minute of use per mile rate also applies to interoffice links that are provided for the common use of all customers but which are not switched through an access tandem. The Telephone Company will identify this application of Tandem-Switched Transmission as Common Transport.

Common Transport may be associated with both tandem routed services and with direct routed services (as set forth in 6.8.3(E)(2)(b)). Mileage for Common Transport is always measured separately from Tandem-Switched Transmission and Direct-Trunked Transport.

- (2) Mileage measurement is described in 6.8.5 (Determining Switched Transport Mileage and Charges).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(E) Switched Transport (Cont'd)(3) Tandem-Switched Transport (Cont'd)(b) Host Remote Transmission

- (1) A per access minute of use and a per access minute of use per mile rate also applies to interoffice links that are provided for the common use of all customers but which are not switched through an access tandem.

Host Remote Transmission may be associated with both tandem routed services and direct routed services, such as when Tandem-Switched Transport is ordered to a host office to access remotes (as set forth in 6.8.3 (E)(2)(b)). Mileage is always measured separately for Tandem-Switched Transmission and Direct-Trunked Transport.

- (2) Mileage measurement is described in 6.8.5 (Determining Switched Transport Mileage and Charges).

(c) Tandem Switching

A per access minute of use rate applies to each Tandem-Switched Transport facility for the switching functions provided by the access tandem.

Tandem Switching rate elements are billed as Originating, Terminating to Telephone Company's own end office, and Terminating to non-Telephone Company 3rd party locations based on call recordings. Non-Telephone Company 3rd party locations are all offices or other locations not owned by the Telephone Company. Examples of 3rd party locations include terminations to other local exchange and wireless carriers.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(E) Switched Transport (Cont'd)(3) Tandem-Switched Transport (Cont'd)(d) Tandem End Office Multiplexing

A per minute of use charge applies for the use of the multiplexing equipment on the end office side of the access tandem and to each FGA BSA-A terminating minute of use between the dial tone office and the end office.

Tandem End Office Multiplexing rate elements are billed as Originating, Terminating to Telephone Company's own end office, and Terminating to non-Telephone Company 3rd party locations based on call recordings. Non-Telephone Company 3rd party locations are all offices or other locations not owned by the Telephone Company. Examples of 3rd party locations include terminations to other local exchange and wireless carriers.

(e) Dedicated Tandem Trunk Port

A monthly rate applies, per port, for each in service dedicated trunk on the serving wire center side of the access tandem.

Dedicated Tandem Trunk Port is billed as originating and terminating based on a Percent Originating Usage (POU) factor of 50%.

Originating Calculation = PIU x Originating Rate
x Quantity x POU

Terminating Calculation = PIU x Terminating Rate
x Quantity x (100-POU)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(F) Local Switching(1) Dedicated End Office Port

A monthly rate applies, per line or per trunk, for each in service dedicated line or trunk terminating in the end office port.

Dedicated End Office Port is billed as originating and terminating based on a Percent Originating Usage (POU) factor of 50%.

Originating Calculation = PIU x Originating Rate x Quantity x POU

Terminating Calculation = PIU x Terminating Rate x Quantity x (100-POU)

(2) Shared End Office Trunk Port

A per minute of use charge applies to the shared end office trunk ports for termination of common transport trunks for tandem-routed traffic.

(G) DNAL Termination

A monthly rate applies only to the DNAL BSA for each termination requested by the customer. One DNAL Termination charge applies per each point of termination.

(H) DNAL Mileage

The DNAL Mileage charge applies only to the DNAL BSA and is calculated according to mileage band. There are two rates that apply per band, i.e., a fixed monthly rate per mileage band and a monthly rate per band.

A fixed monthly rate applies, per mileage band, for each DNAL channel between the customer designated premises and the Telephone Company switch where the DNAL is terminated.

A monthly rate per mile applies to each airline mile between the serving wire center of the customer designated premises and the Telephone Company switch where the BSE requiring the DNAL is provided.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(I) 800 Number Portability Access Service (NPAS)

The following rate elements are applicable to 800 NPAS:

(1) 800 NPAS Query

The 800 NPAS Query rate applies per call for each 800 query received at the Telephone Company SCP that returns a valid carrier identification code providing the appropriate routing information of that call and results in the delivery of the 800 call to the customer.

(2) POTS Translation

The POTS Translation rate applies per POTS Translation query and will be in addition to the 800 NPAS Query charge.

(3) Call Validation

The Call Validation rate applies per Call Validation query and will be in addition to the 800 NPAS Query charge.

(4) Call Handling and Destination

The Call Handling and Destination rate applies per Call Handling and Destination query and will be in addition to the 800 NPAS Query charge.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.3 Monthly Recurring and Usage Rates (Cont'd)(I) 800 Number Portability Access Service (NPAS) (Cont'd)

The 800 NPAS rate elements will be billed to the customer utilizing FGD/BSA-D trunk side Switched Access Service for the delivery of 800 calls.

(J) Multiplexing

A monthly rate applies to the multiplexing feature as follows:

- For the DS3 to DS1 multiplexer, a monthly rate always applies.
- For the DS1 to Voice Grade multiplexer, a monthly rate applies only when the multiplexer provides hubbing functions. Hubbing arrangements are described in 6.5.3 (Hubbing).

When the monthly rate is applicable, it is applied on a per multiplexer basis.

(K) Advanced Carrier Identification Service (ACIS) Carrier Identification Feature (CIF)

The Carrier Identification Feature (CIF) applies on a per call basis for the functionality used to identify the access customer to whom the PCS call is to be delivered. The CIF rate element applies to each PCS call requiring translation which is successfully delivered to the access customer.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes

Chargeable access minutes are developed by the Telephone Company based upon recordings of customer traffic to end office or access tandem switches where recording capabilities exist. If such recordings are unavailable, the Telephone Company develops chargeable access minutes through the use of assumed minutes, recorded minutes which have been factored or imputed minutes.

(A) Determining Chargeable Access Minutes from Recordings

The recorded access minutes are the chargeable access minutes for the following types of usage:

- Originating calls over MTS/WATS-type FGA, FGB and FGD
- Originating calls over MTS/WATS type BSA-A, BSA-B and BSA-D
- Terminating calls over FGA, FGB, and FGD
- Terminating calls over BSA-D, BSA-B, and BSA-D

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes(A) Determining Chargeable Access Minutes from Recordings
(Cont'd)(1) Measuring Recorded Access Minutes(a) **FGA or BSA-A**

When recording originating calls over FGA and BSA-A, usage measurement begins when the originating FGA or BSA-A entry switch receives an off-hook supervisory signal forwarded from the customer's point of termination. This off-hook signal is provided by the customer's equipment. The measurement of originating call usage over FGA or BSA-A ends when the originating FGA or BSA-A entry switch receives an on-hook supervisory signal from either the originating end user's end office (indicating that the originating end user has disconnected), or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGA and BSA-A, usage measurement begins when the terminating FGA or BSA-A entry switch receives an off-hook supervisory signal from the terminating end user's end office (indicating that the terminating end user has answered). The measurement of terminating call usage over FGA or BSA-A ends when the terminating FGA or BSA-A entry switch receives an on-hook supervisory signal from either the terminating end user's end office (indicating that the terminating end user has disconnected), or the customer's point of termination, whichever is recognized first by the entry switch.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes

(S)

(A) Determining Chargeable Access Minutes from Recordings
(Cont'd)(1) Measuring Recorded Access Minutes (Cont'd)(b) **FGB and BSA-B**

When recording originating calls over FGB and BSA-B, usage measurement begins when the originating FGB or BSA-B entry switch receives answer supervision forwarded from the customer's point of termination (indicating that the customer's equipment has answered). Answer supervision should be returned as set forth in reference document FR-NWT-000064 LATA Switching System General Requirements. The measurement of originating call usage over FGB or BSA-B ends when the originating FGB or BSA-B entry switch receives disconnect supervision from either the originating end user's end office (indicating that the originating end user has disconnected), or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGB and BSA-B, usage measurement begins when the terminating FGB or BSA-B entry switch receives answer supervision from the terminating end user's end office (indicating that the terminating end user has answered). The measurement of terminating call usage over FGB or BSA-B ends when the terminating FGB or BSA-B entry switch receives disconnect supervision from either the terminating end user's end office (indicating that the terminating end user has disconnected), or the customer's point of termination, whichever is recognized first by the entry switch.

Reissued material is scheduled to become effective September 6, 1993.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.4 Determining Chargeable Access Minutes

(A) Determining Chargeable Access Minutes from Recordings
(Cont'd)

(1) Measuring Recorded Access Minutes (Cont'd)

(c)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes (Cont'd)(A) Determining Chargeable Access Minutes from Recordings
(Cont'd)(1) Measuring Recorded Access Minutes (Cont'd)(d) **FGD and BSA-D**

When recording originating calls over FGD and BSA-D with multifrequency address signaling, usage measurement begins when the originating FGD or BSA-D entry switch receives the first wink supervisory signal forwarded from the customer's point of termination. The measurement of originating call usage over FGD or BSA-D ends when the originating FGD or BSA-D entry switch receives disconnect supervision from either the originating end user's end office (indicating that the originating end user has disconnected), or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGD and BSA-D with multifrequency address signaling, the measurement of access minutes begins when the terminating FGD or BSA-D entry switch receives answer supervision from the terminating end user's end office (indicating that the terminating end user has answered). The measurement of terminating call usage over FGD or BSA-D ends when the terminating FGD or BSA-D entry switch receives disconnect supervision from either the terminating end user's end office (indicating that the terminating end user has disconnected), or the customer's point of termination, whichever is recognized first by the entry switch.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes (Cont'd)(A) Determining Chargeable Access Minutes from Recordings
(Cont'd)(1) Measuring Recorded Access Minutes (Cont'd)(d) **FGD and BSA-D** (Cont'd)

When recording originating calls over FGD and BSA-D with SS7 signaling, usage measurement begins with the transmission of the initial address message by the switch for direct trunk groups and with the receipt of an exit message by the switch for tandem trunk groups. The measurement of originating FGD and BSA-D call usage ends when the entry switch receives or sends a release message, whichever occurs first.

For terminating calls over FGD and BSA-D with SS7 signaling, the measurement of access minutes begins when the terminating recording switch receives answer supervision from the terminating end user. On directly routed trunk groups or on tandem routed trunk groups, the Telephone Company switch receives answer supervision and sends the indication to the customer in the form of an answer message. The measurement of terminating FGD and BSA-D call usage ends when the entry switch receives or sends a release message, whichever occurs first.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes(A) Determining Chargeable Access Minutes from Recordings
(Cont'd)(2) Rounding Recorded Access Minutes

- (a) FGA and BSA-A access minutes or fractions thereof (the exact value of the fraction being a function of the switch technology where the measurement is made) are accumulated over the billing period for each line or hunt group and are then rounded to the nearest access minute for each line or hunt group.
- (b) FGB, FGD, BSA-B, and BSA-D access minutes or fractions thereof (the exact value of the fraction being a function of the switch technology where the recording is made) are accumulated over the billing period for each end office and are then rounded to the nearest access minute for each end office.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes (Cont'd)(B) Determining Chargeable Access Minutes from Factored Recordings

The chargeable access minutes are derived from recorded minutes through the use of Telephone Company factors (as described in the four steps following) for the following types of usage:

- Originating calls over FX/ONAL FGA and FX/ONAL BSA-A

(1) Measuring Recorded Access Minutes(a) **FX/ONAL FGA and FX/ONAL BSA-A**

When recording originating calls over FX/ONAL FGA and FX/ONAL BSA-A, usage measurement begins when the originating FGA or BSA-A entry switch receives an off-hook supervisory signal forwarded from the customer's point of termination. This off-hook signal is provided by the customer's equipment when the called party answers. The measurement of originating call usage over FX/ONAL FGA or FX/ONAL BSA-A ends when the originating FGA or BSA-A entry switch receives an on-hook supervisory signal from either the originating end user's end office (indicating that the originating end user has disconnected), or the customer's point of termination, whichever is recognized first by the entry switch.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.4 Determining Chargeable Access Minutes (Cont'd)

(B) Determining Chargeable Access Minutes from Factored Recordings (Cont'd)

(1) Measuring Recorded Access Minutes (Cont'd)

(b)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes (Cont'd)(B) Determining Chargeable Access Minutes from Factored Recordings (Cont'd)(2) Rounding Recorded Access Minutes

Rounding provisions as specified in Section 6.8.4(A)(2) preceding will apply to originating FX/ONAL FGA and FX/ONAL BSA-A access minutes.

(3) Factoring Recorded Access Minutes

Step 1: Obtain recorded originating minutes and messages (measured as set forth in (1) preceding) for FX/ONAL FGA and BSA-A from the appropriate recording data.

Step 2: Obtain the total attempts by dividing the originating measured messages by the completion ratio. Completion Ratios (CR) are obtained separately for the major call categories such as DDD, operator, ACIS, 800, 900, Directory Assistance and International from a sample study which analyzes the ultimate completion status of the total attempts which receive acknowledgment from the customer. That is, measured messages divided by Completion Ratio equals total attempts.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes (Cont'd)(B) Determining Chargeable Access Minutes from Factored Recordings (Cont'd)

(3) (Cont'd)

Step 3: Obtain the total Non-Conversation Time Additive (NCTA) by multiplying the total attempts (obtained in Step 2) by the NCTA per attempt ratio. The NCTA per attempt ratio is obtained from a sample study identified in Step 2 above by measuring the non-conversation time associated with both completed and incompleted attempts. The total NCTA is the time on a completed attempt from customer acknowledgment of receipt of call to called party answer (set up and ringing) plus the time on an incompleted attempt from customer acknowledgment of call until the access tandem or end office receives a disconnect signal (ring - no answer, busy or network blockage). That is, total attempts times non-conversation time per attempt ratio equals Total NCTA.

Step 4: Obtain total chargeable originating access minutes by adding the total NCTA (obtained in Step 3) to the recorded originating measured minutes (obtained in Step 1). That is, measured minutes plus NCTA equals chargeable originating access minutes.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes (Cont'd)(C) Determining Chargeable Access Minutes from Assumed Minutes

Assumed minutes are used for FGA or BSA-A services which originate or terminate in end offices not equipped with measurement capabilities and are applied per line. When assumed minutes are used, the assumed minutes are the chargeable access minutes. The assumed average interstate access minutes for FGA or BSA-A are as follows.

- (1) When a FGA or BSA-A Switched Access Service arranged for two way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average interstate access minutes are 5,171 access minutes. 1,810 access minutes are assumed to be originating and 3,361 access minutes are assumed to be terminating.
- (2) On a trunk arranged for two way calling, where recording capability exists for either originating or terminating usage, but not both, the number of access minutes per trunk will be an assumed 5,171 or the recorded usage, whichever is greater. If the recorded usage exceeds 5,171 access minutes, it will be assumed that there is zero usage in the unrecorded direction. If the recorded usage is less than 5,171 access minutes, the usage in the unrecorded direction will be assumed to be 5,171 access minutes minus the recorded usage (e.g., 5,171 - 1,171 recorded = 4,000 assumed in the unrecorded direction).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.4 Determining Chargeable Access Minutes (Cont'd)(C) Determining Chargeable Access Minutes from Assumed Minutes
(Cont'd)

- (3) When a FGA or BSA-A Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 1,810 access minutes.
- (4) When a FGA or BSA-A Switched Access Service arranged for terminating calling only is provided where terminating access minutes are not recorded, the assumed average terminating access minutes are 3,361 access minutes.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.5 Determining Switched Transport Mileage and Charges(A) Determining Switched Transport Mileage

The mileage to be used to determine the monthly rate for Tandem Switched Transport is calculated on the airline distance between the end office switch where the call carried by Switched Transport service originates or terminates and the Access Tandem. Mileage to be used to determine the monthly rate for Direct-Trunked Transport is calculated on the airline distance between the access tandem and the customers serving wire center. Where applicable, the V&H coordinates method is used to determine mileage. This method is described in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4, Wire Center and Interconnection Information.

Exceptions to the mileage measurement rules are as follows:

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.5 Determining Switched Transport Mileage and Charges (Cont'd)

(A) Determining Switched Transport Mileage (Cont'd)

(1) Hubbing

When hubbing is requested at a location other than the serving wire center, the V&H coordinates method is used to separately calculate mileage for Direct-Trunked Transport from the serving wire center to hub, from hub to hub (if more than one hub is provided) and from hub to access tandem or from hub to end office where the call originates or terminates.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.5 Determining Switched Transport Mileage and Charges (Cont'd)(A) Determining Switched Transport Mileage (Cont'd)(2) Host-Remote

When Direct-Trunked Transport is provided to a host-remote arrangement, mileage for Direct-Trunked Transport is calculated using the V&H coordinates of the customer's serving wire center and the host office. Mileage for Host/Remote Transmission is calculated using the V&H coordinates of the host office and the remote switching system or remote switching module where the call originates or terminates.

When Tandem-Switched Transport is provided to a host-remote arrangement, mileage for Tandem-Switched Transmission is calculated using the V&H coordinates of the tandem and the host office. Mileage for Host/Remote Transmission is calculated using the V&H Coordinates of the host office and the remote switching system or remote switching module where the call originates or terminates.

(3) Class 4/5 Office

When Direct-Trunked Transport is provided to the subtending end office portion of the Class 4/5 switch (i.e., a switch that functions as both an access tandem and an end office), mileage for Direct-Trunked Transport is calculated using the V&H coordinates of the customer's serving wire center and the Class 4/5 switch.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.5 Determining Switched Transport Mileage and Charges (Cont'd)(A) Determining Switched Transport Mileage (Cont'd)(3) Class 4/5 Office (Cont'd)

Mileage for Direct-Trunked transport is calculated using the V&H coordinates method of the customer's serving wire center and the Class 4/5 Switch. Mileage for Tandem-Switched Transmission is calculated using the V&H coordinates of the Class 4/5 switch and the subtending end office where the call originates or terminates.

(4) Line Side Switched Access

When Direct-Trunked Transport is provided for line side Switched Access service (i.e., FGA or BSA-A), mileage is measured differently for originating and terminating calls.

For originating line side calls, mileage for Direct-Trunked Transport is calculated using the V&H coordinates of the customer's serving wire center and the dial tone office of the line side service.

For terminating line side calls, mileage for Direct-Trunked Transport is calculated using the V&H coordinates of the customer's serving wire center and the end office switch where the dial tone for the line side Switched Access service is provided and mileage for Common Transport is calculated using the V&H coordinates of the dial tone office and the end office where the call is switched to terminate.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.5 Determining Switched Transport Mileage and Charges (Cont'd)(A) Determining Switched Transport Mileage (Cont'd)(5) Originating FGB and BSA-B

When a Percent Direct Routed factor is utilized for originating FGB or BSA-B, Switched Transport will be apportioned between the two transmission routes as set forth in 6.7.16 (Percent Direct Routed Factor). This apportionment will serve as the basis for Switched Transport mileage calculations and the customer will be billed accordingly.

(6)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.5 Determining Switched Transport Mileage and Charges (Cont'd)(A) Determining Switched Transport Mileage (Cont'd)(7) Alternate Traffic Routing

When the Alternate Traffic Routing feature is provided with FGB and FGD or when the Alternate Traffic Routing BSE is provided with BSA-B or BSA-D to provide service to multiple customer switching systems, usage rated Switched Transport access minutes will be apportioned between the two transmission routes used to provide this feature. This apportionment will serve as the basis for Switched Transport mileage calculation.

For FGB or BSA-B the apportionment will be made using standard Telephone Company traffic engineering methodology as set forth in reference document Technical Reference PUB SR-EOP-000191 Trunk Traffic Engineering Concepts and Applications. The apportionment will be based on the last trunk CCS desired for the high usage group [as described in 6.6.2(B)(1)(b) and 6.6.5(B)(1)(b) and the relative capacity ordered to the end office when the feature or BSE is provided at an end office switch or to the subtending end offices when the feature or BSE is provided at an access tandem switch.

The apportionment for FGD and BSA-D to a tandem route will be based on the actual measured data. Originating FGD and BSA-D usage from the access tandem to multiple customer premises will be apportioned in the same manner described for FGB and BSA-B above.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.5 Determining Switched Transport Mileage and Charges (Cont'd)(A) Determining Switched Transport Mileage (Cont'd)(8) DNAL BSA

Mileage for the DNAL BSA is calculated on the airline distance between the serving wire center of the customer's designated premises and the Telephone Company switch where the DNAL terminates.

(9) TRIS Connections

When FGD traffic originates from a Telecommunications Relay Interconnection Service, the V&H coordinates method is used to determine the mileage between the customers serving wire center and the access tandem where the Telecommunications Relay Interconnection Service is located.

(10) 800 NPAS

When 800 NPAS originates from an end office that routes its traffic through an intermediate access tandem or an OSS tandem to an SSP equipped access tandem, a representative NXX for the intermediate tandem or the OSS tandem will be used to determine the Switched Transport mileage for those end offices subtending the intermediate tandem or the OSS tandem. The V&H coordinates of the representative NXX will be based on the average distance from all end offices subtending the tandem to the SSP equipped access tandem.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.5 Determining Switched Transport Mileage and Charges (Cont'd)(A) Determining Switched Transport Mileage (Cont'd)(11) Mobile Connections

When FGA or BSA-A terminates to a Mobile End Office Connection or when FGB, FGD, BSA-B, or BSA-D usage originates from or terminates to a Mobile End Office Connection or a Mobile Access Tandem Connection, the V&H Coordinate method is used to determine the mileage between the customer's serving wire center and the end office or access tandem switch where the Mobile Carrier's Mobile End Office Connection or Mobile Access Tandem Connection is located.

(12) Expanded Interconnection

When Expanded Interconnection replaces some of or all of the Telephone Company provided interoffice transport, mileage for Direct-Trunked Transport and Tandem-Switched Transport is calculated using the V&H coordinates method to determine mileage between the serving wire center and the Expanded Interconnection arrangement or between the Expanded Interconnection arrangement and the end office where calls are switched to originate or terminate. In calculating mileage, all other rules set forth in (A) (Determining Switched Transport Mileage) applies.

(B) Determining Switched Transport Mileage Charges

To determine the rate to be billed, compute the mileage, and apply the rate shown in 6.9 (Rates and Charges). If the calculation results in a fraction of a mile, always round up to the next whole mile before applying the rate.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.6 Minimum Period Charges

Switched Access Service is provided for a minimum period of one month. The charge for a month or fraction thereof is equal to the applicable minimum monthly charge for the capacity. Minimum period regulations are contained in 2.5.4 (Minimum Periods).

The minimum monthly charge for DNAL BSA is the sum for the applicable monthly rates for the BSA.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.7 Message Unit Credit

Calls from end users to the seven digit local telephone numbers associated with FGA and BSA-A are subject to Telephone Company local and general exchange service tariff charges (including message unit and toll charges as applicable) as well as any other applicable charges for the access service. The monthly bills rendered to customers for their FGA or BSA-A Service will include a credit to reflect any message unit charges the Telephone Company collects from their end users.

The credit will apply for recorded originating usage or for assumed originating usage, as appropriate for the FGA or BSA-A service provided. When the credit is applied on assumed usage, such credit will not exceed the assumed levels of usage specified in 6.8.4(C) (Determining Chargeable Access Minutes from Assumed Minutes). No credit will apply for any terminating FGA or BSA-A access minutes. The factor for determining the applicable Message Unit Credit is listed in 6.9 (Rates and Charges).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.8 Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.9 Change of Feature Group Type or Basic Serving Arrangement(A) Change of Feature Group

Changes from one type of feature group to another will be treated as a discontinuance of one type of service and a start of another. Nonrecurring charges will apply, with one exception. When a customer upgrades a FGA or FGB service to a FGD service, the nonrecurring charges for FGD Installation will not apply. At the time the customer upgrades from FGA or FGB to FGD, the customer may also change the facility used to provide the upgraded service at no additional charge. This change may include the connection type only (e.g., change from Voice Grade to DS1), the facility type only (e.g., change from Direct-Trunked Transport to Tandem-Switched Transport), or both. However, any features that are added or changed when the customer upgrades the service to FGD will incur the charge(s) applicable to that feature. When a customer upgrades a FGA or FGB service to FGD service, minimum period obligations will not change, i.e., the time elapsed in the existing minimum period obligations will be credited to the minimum period obligations for FGD service. For all other changes from one type of feature group to another, new minimum period obligations will be established.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.9 Change of Feature Group Type or Basic Serving Arrangement
(Cont'd)(B) Change of Basic Serving Arrangements

Changes from one type of basic serving arrangement to another will be treated as a discontinuance of one type of service and a start of another. Nonrecurring charges will apply with one exception. When a customer upgrades a BSA-A or BSA-B to BSA-D service, the nonrecurring charges for BSA-D installation will not apply. At the time the customer upgrades from BSA-A or BSA-B to BSA-D, the customer may also change the facility used to provide the upgraded service at no additional charge. This change may include the connection type only (e.g., change from Voice Grade to DS1), the facility type only (e.g., change from Direct-Trunked Transport to Tandem-Switched Transport), or both. However, any features or BSE's that are added or changed when the customer upgrades the service to BSA-D will incur the charges applicable to that feature or BSE. When a customer makes such an upgrade, minimum period obligations will not change, i.e., the time elapsed in the existing minimum period obligations will be credited to the minimum period obligations for BSA-D service. For all other changes from one type of BSA to another, new minimum period obligations will be established.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.9 Change of Feature Group Type or Basic Serving Arrangement

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves

A move involves a change in the physical location of one of the following:

- The service facility
- The point of termination within a customer's premises
- The customer's premises

The charges for the move are dependent on the type of move requested by the customer.

(A) Service Facility Move (SFM)

An SFM is a customer-initiated move of one end of a Telephone Company central office distribution link (e.g., jumper cable, DSX patch cable, etc.) from one facility to another existing facility (of the same or higher transmission speed). If the SFM is requested for an Entrance Facility, the SFM must occur within a single Telephone Company location (central office). If the SFM requested involves Direct-Trunked Transport facilities or Tandem-Switched Transport facilities, the SFM must occur within a single Telephone Company End Office or Access Tandem, respectively. In order to be considered an SFM, all associated order activity (disconnects and new connects) must occur simultaneously and the facility to which service is being moved must be existing and have sufficient capacity to accept the moved service.

An SFM may result in the change of one end point (i.e., customer premises location) of the circuit involved provided the following conditions are met:

- (1) The change of customer premises can only occur on the end of the circuit which has the CFA.
- (2) The customer premises locations involved in the change belongs to the same customer.
 - or -
 - The customer premises locations involved in the change belongs to two different customers but the customer requesting the SFM has previously coordinated the activity such that all activity (disconnects and new connects) will occur simultaneously. If this coordination has not been accomplished beforehand, then the Telephone Company will proceed with the disconnect/new connect orders as non-related and new installation charges will apply for services being relocated.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves (Cont'd)(A) Service Facility Move (SFM) (Cont'd)

On facility moves involving multiplexed (subtending) channels, SFMs shall be charged only for the higher level facility provided the entire facility (the full complement of subtending channels) is being moved concurrent to that particular SFM request. If the subtending channels are requested to be moved one at a time, the SFM will be charged on a per each channel moved basis.

Example 1

An SFM is requested to move 20 DS1s, with subtending VG channels, to a DS3 facility (where the DS3 end of the channel is moving to a new customer premises location). The resulting SFM charge will be 20 DS1 to DS3 SFM charges with no SFM charges for the subtending VG channels.

Example 2

An SFM is requested to move a DS3, with subtending DS1 channels, to another DS3 facility (where there is no change in the customer premises location on the DS3 facility end of the circuit). The resulting SFM charge will be a DS3 to DS3 SFM with no SFM charges for the subtending DS1 channels.

Example 3

An SFM is requested to move 6 DS1s, with subtending VG channels, previously riding one DS3 facility to another DS3 facility. The resulting SFM charge would be (6) DS1 to DS3 SFMs with no SFM charges for the subtending VG channels.

SFMs may be performed at the following service levels:

- Voice Grade to 1.544 High Capacity (DS1)
- DS1 to DS1
- DS1 to MegaLink Custom (DS3)
- DS3 to DS3

For SFMs involving a DS3 facility to a DS3 facility, the interfaces at the customer's premises must be the same type (i.e., electrical or optical).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves (Cont'd)(A) Service Facility Move (SFM) (Cont'd)

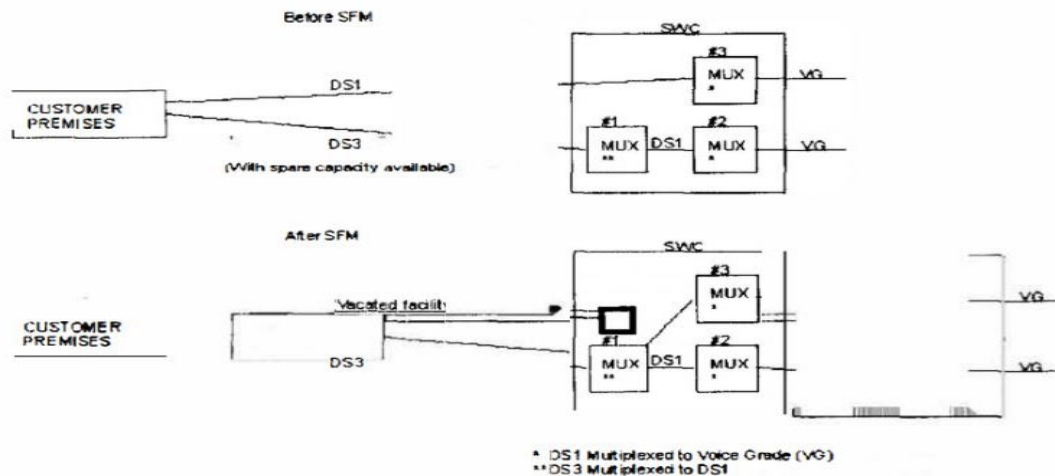
SFMs may be requested on Entrance Facilities and Direct-Trunked Transport facilities (between the serving wire center and the access tandem) and may include the move of analog to digital facilities or digital to digital facilities. In addition, an SFM may include services moving from:

- a Switched Transport facility to another Switched Transport facility (i.e., switched to switched)
- a Switched Transport facility to a Special Access High Capacity or MegaLink Custom facility (i.e., switched to shared use)
- a Special Access or MegaLink Custom facility to a Switched Transport facility (i.e., special to shared use).

For switched to switched SFMs and switched to shared use SFMs, nonrecurring charges will apply as set forth in 6.9.2(F) following. For special to shared use SFMs, nonrecurring charges will apply as set forth in 7.2.7 (Moves) or 20.4.2 (Nonrecurring Charges for Moves).

The following diagrams show four examples of SFMs.

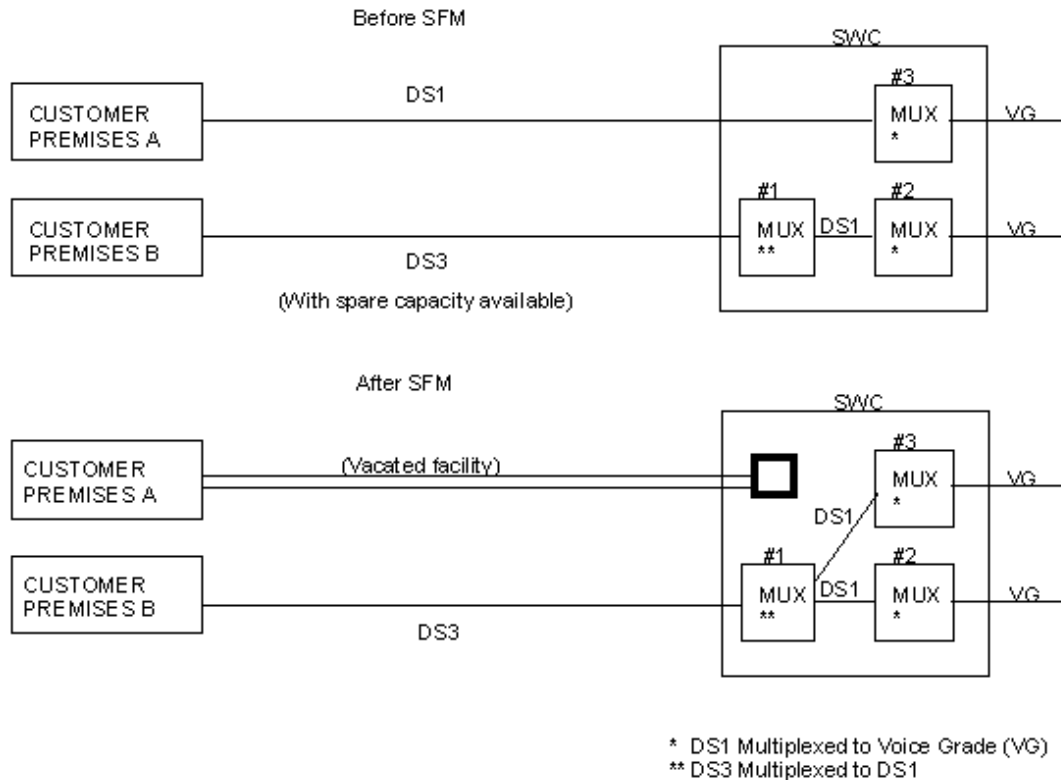
Example 1: SFM - Entrance Facility (same premises)



Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves (Cont'd)(A) Service Facility Move (SFM) (Cont'd)

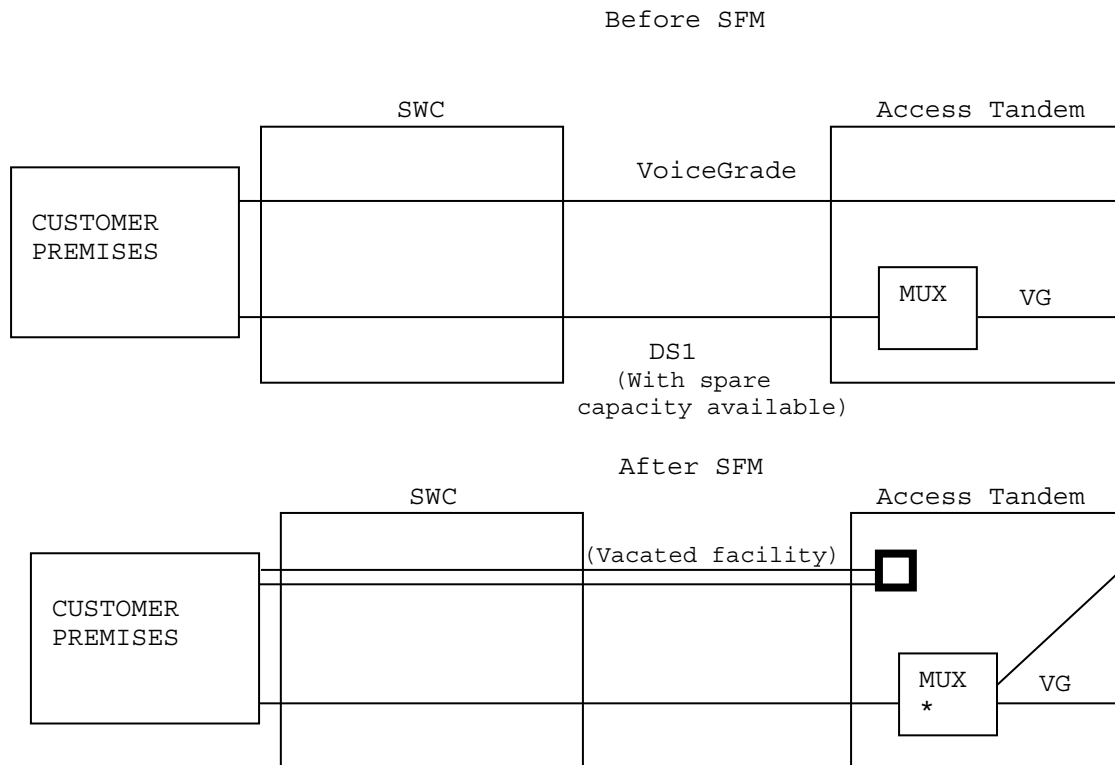
Example 2: SFM - Entrance Facility (different premises)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves (Cont'd)(A) Service Facility Move (SFM) (Cont'd)

Example 3: SFM - Direct-Trunked Transport Facility
(same customer premises)



*DS1 Multiplexed to Voice Grade

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorized SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.10 Moves (Cont'd)

(A) Service Facility Move (SFM) (Cont'd)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves (Cont'd)(A) Service Facility Move (SFM) (Cont'd)

When a customer requests an SFM of a Switched Transport Service, the nonrecurring charge will apply as follows:

- For a Voice Grade facility moved to a DS1 facility, the nonrecurring charge will apply on a first and additional Voice Grade basis. If a customer requests an SFM of multiple Voice Grades on the same access order, the first Voice Grade is assessed the "first" charge and each additional Voice Grade is assessed the "additional" charge.
- For a DS1 facility moved to a DS1 facility, the nonrecurring charge will apply on a first and additional DS1 basis. If a customer requests an SFM of multiple DS1s on the same access order, the first DS1 is assessed the "first" charge and each additional DS1 is assessed the "additional" charge.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves (Cont'd)(A) Service Facility Move (SFM) (Cont'd)

- For a DS1 facility moved to a DS3 facility, the nonrecurring charge will apply on a first and additional DS1 basis. If a customer requests an SFM of multiple DS1s on the same access order, the first DS1 is assessed the "first" charge and each additional DS1 is assessed the "additional" charge.
- For a DS3 facility moved to a DS3 facility, the nonrecurring charge will apply on a first and additional DS3 basis. If a customer requests an SFM of multiple DS3s on the same access order, the first DS3 is assessed the "first" charge and each additional DS3 is assessed the "additional" charge.

When an SFM is requested between facilities of the same connection type, the nonrecurring charges to move the Entrance Facility will also include the SFM charges for any interconnecting interoffice facility of the same connection type.

There will be no change in minimum period requirements.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.10 Moves (Cont'd)(B) Moves of the Point of Termination Within the Same Customer Premises

A customer initiated move of a Point of Termination to a new location within the same customer premises will be treated as an extension of access service facilities. Extension of access service facilities will be provided, at the customer's request, on a time sensitive charge basis. The "Other Labor" rates which apply are specified in 13.4 (Rates and Charges). There will be no change in minimum period requirements.

(C) Moves of Customer Premises

A customer initiated move of customer premises will be treated as a discontinuance and start of service, with exception as stated below, and all associated nonrecurring charges will apply. New minimum period requirements will be established for the new service. The customer will remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

If the move of the customer's premises is as a result of a SFM (Service Facility Move), according to Section 6.8.10(A), and the facility to the new premises is existing, then no additional nonrecurring charges will apply for that end of the channel or circuit. Only the SFM charge will be applicable for such moves.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.11 Application of Rates for Extension Service

FGA and BSA-A Switched Access Service are available with extensions, i.e., additional terminations of the service at different building(s) in the same or a different LATA, as described below.

(A) FGA and BSA-A Extensions Within the LATA

Such extensions are provided and charged for under the Telephone Company's local and general exchange service tariffs.

(B) FGA and BSA-A Extensions in Different LATAs

Such extensions are provided and charged for as Special Access Service. The rate elements which apply are: a Voice Grade Channel Termination, Channel Mileage (if applicable), and Signaling Capability (if applicable). All appropriate monthly rates and nonrecurring charges will apply as specified in Section 7 (Special Access Service).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.12 Shared Use

Shared use is the provision of Switched Access and Special Access services over the same transmission path through the use of a common interface. The following Switched Access and Special Access Services are available for providing shared use facilities:

- Switched Access Services (DS1- and DS3-level Switched Access)
- Special Access High Capacity Service
- Self-Healing Transport Network (STN)
- MegaLink Custom Service
- Common Channel Signaling/Signaling System 7 (CCS/SS7)
- Interconnection Service
- (1)
- (1)

Regulations for shared use facilities are set forth in 6.8.12 (Shared Use), 7.2 (Rate Regulations), 19.3 (Rate Regulations), 20.4 (Rate Regulations) and 23.3 (Rate Regulations). ⁽¹⁾ Ordering provisions for shared use facilities are set forth in 5.2.5 (Shared Use).

Existing Switched Access transport facilities can be converted to shared use facilities by activating a portion of available capacity for Special Access. Services provided over a shared use facility are ordered, provided and rated either as Switched Access (i.e., Entrance Facility, Direct-Trunked Transport, Tandem-Switched Transport and Multiplexing) or as Special Access (i.e., Channel Termination, Channel Mileage and Multiplexing) as set forth following:

- (A) On shared use facilities, the customer for the Switched Access Service may be different from the customer for the Special Access Service. When the Switched Access Customer is not the same as the Special Access Customer, all Special Access charges and Switched Transport charges (including Switched Transport features charges) will be billed to the customer who initially ordered the facility. All other Switched Access charges will be separately billed to the customer who ordered the Switched Access Service.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.12 Shared Use (Cont'd)

- (B) When an existing Switched Access transport facility is converted to a shared use facility by using an available portion of the capacity for Special Access Service, the applicable nonrecurring charges (including the Access Order Charge) will be the nonrecurring charges associated with the Special Access service being ordered.
- (C) The customer must place an order for each individual Switched or Special Access service utilizing the shared use facility and must also specify the channel assignment for each service.
- (D) All channels within a shared use facility will be rated and billed as set forth in (1) through (6) following:
 - (1) When a DS1 facility is ordered and provisioned as Switched Access, all channels, including spares, will be rated and billed as Switched Access until such time as the DS1 facility becomes shared use.
 - (2) When a DS1 facility is ordered and provisioned as a Special Access High Capacity Service, all channels, including spares, will be rated and billed as Special Access.
 - (3) Once a DS1 facility, ordered as either Switched or Special Access, becomes shared use, all spare channels on the DS1 facility will be rated and billed as Special Access.
 - (4) On a DS3 shared use facility, ordered either as Switched Access or Megalink Custom Service, the Switched Access channels on the DS3 facility must equal the cumulative value of the channels (both active and spare) counted as Switched Access on each DS1 facility.

For example, a Switched Access DS1 facility, which contains 20 active and 4 spare channels, is activated on a shared use DS3 facility. The DS1 facility is considered pure switched access and the shared use DS3 facility is prorated by 24 switched channels, i.e., 24/672.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.12 Shared Use (Cont'd)

(D) (Cont'd)

(4) (Cont'd)

Subsequently, 6 of the switched channels from the Switched Access DS1 facility are disconnected and become spare. Since the DS1 facility is still considered pure switched, the shared use DS3 facility will continue to be prorated by 24 switched channels, i.e., 24/672.

If, at a later date, the Switched Access DS1 facility becomes shared use by the addition of 6 Special Access channels, the DS1 spare channels will then default to Special Access. The DS3 facility will be prorated by 14/672 to reflect the new switched channel value on the shared use DS1, i.e., 14 active switched, 6 active special and 4 spare.

If multiplexing were associated with the shared use facility, the monthly recurring rate for the multiplexer would be prorated in the same manner as the Entrance Facility and Channel Termination.

(5) Channels being used in conjunction with CCS/SS7 Interconnection Service are included in the channel counts for Switched Access.

(6) While Shared Use of SONET facilities ⁽¹⁾ for Switched Access Transport is permitted, the SONET Special Access facilities continue to be rated as Special Access.

(E) Customers requesting SFM of shared use facilities will be assessed nonrecurring charges as specified in 6.8.10 (Moves), 7.2.7 (Moves), 19.3.7 (Moves), 20.4.12 (Moves) and 23.3.6 (Moves) with the nonrecurring charges being prorated as set forth in (D) (1) through (D) (5) preceding.

⁽¹⁾ Material in this Section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180, released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

6.8.13 Application of Rates for FGA and BSA-A to Directory Assistance Service

Switched Transport rates will not apply for FGA and BSA-A Switched Access Service calls to Directory Assistance Service (411 and 555-1212, whichever is available). Instead, FGA and BSA-A calls to this service are subject to the Directory Transport rates set forth in 9.5 (Rates and Charges).

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.14 Non-Access Charges

Rates and charges for services other than Switched Access Service, e.g., a customer's interLATA toll message service, may also be applicable when Switched Access Service is used in conjunction with these other services. Additional non-access charges will be billed on a separate account for:

- an operator surcharge, as set forth in the local exchange tariffs, for local operator assistance (0- and 0+) calls utilizing FGA or BSA-A;
- calls to certain community information services for which rates are applicable under Telephone Company exchange service tariffs, e.g., 976 (DIAL-IT) network services;
- calls from a FGA or BSA-A line or FGB, FGD, BSA-B, or BSA-D trunk to another customer's service in accordance with that customer's applicable service rates when the Telephone Company performs the billing function for that customer;
- Custom Calling features utilized in conjunction with FGA or BSA-A;
- Billed Number Screening utilized in conjunction with FGA, FGB, BSA-A or BSA-B;
- intraLATA extensions utilized in conjunction with FGA or BSA-A;
- Remote Call Forwarding (Telebranch) utilized in conjunction with FGA or BSA-A.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rate Regulations (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.8 Rate Regulations (Cont'd)6.8.15 Zone Pricing(A) General

Switched Transport provided at the DS1 level and DS3 level, including associated features and functions, is subject to zone pricing. Zone pricing is the application of rates and charges on a zoned or a nonzoned basis. Zoned rates and charges apply when these services, features and functions are provided in a pricing zone. Nonzoned rates and charges apply when these services, features and functions are provided outside of a pricing zone. Pricing zones are established by wire center as specified in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

(B) Multiple Pricing Zones

When zoned rates and charges apply and the Switched Transport is provided between multiple pricing zones, the rates and charges associated with the higher zone will apply. Features and functions provided on such interzone links, however, are priced according to the zone of the office in which they are provided.

For example, if Direct-Trunked Transport is provided from a serving wire center in pricing zone 1 to an intermediate hub in pricing zone 2 where it is multiplexed to provide transport to two different end offices, one located in a zone 1 and one located in a zone 3, such transport would be priced as follows: zone 2 rates would apply to the interoffice link between the serving wire center and the intermediate hub the interoffice link, between the intermediate hub and the end office in zone 1, and to the multiplexing provided in the intermediate hub office (because that office is in zone 2); zone 3 rates would apply to the interoffice link between the intermediate hub and the end office in zone 3.

(C) Jointly Provided Service

When Switched Transport is jointly provided as set forth in 2.6 (Jointly Provided Access Service), zone pricing will apply only to that portion of the service provided and billed by the Telephone Company.

(This page filed under Transmittal No. 1)

6. Switched Access Service (Cont'd)6.9 Rates and Charges

For the rates and charges contained in this section, zoned rates are applicable to Arkansas, Missouri, Oklahoma and Texas and nonzoned rates are applicable to Kansas. All other rates and charges are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. Applicable FIDs and USOCs are included where appropriate.

6.9.1 Reserved for Future Use6.9.2 Switched Transport(A) Entrance Facility(1) Voice Grade
(per channel)

	USOC	Rate per Month
2-wire	EF2A2	\$ 7.10
4-wire	EF2A4	\$ 16.50

Nonrecurring Charge

2-wire (per channel)	
First Channel	\$ 166.00
Additional Channel, each	\$ 116.00
4-wire (per channel)	
First Channel	\$ 201.00
Additional Channel, each	\$ 149.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(A) Entrance Facility (Cont'd)(2) Reserved for Future Use

(3) <u>DS1</u> (per DS1)	<u>USOC</u> <u>EF2BX</u>	<u>Rate per Month</u>
Nonzoned		\$ 98.64
Zone 1 - AR		\$ 93.29
Zone 2 - AR		\$ 98.64
Zone 3 - AR		\$ 105.18
Zone 1 - MO		\$ 93.28
Zone 2 - MO		\$ 98.64
Zone 3 - MO		\$ 105.18
Zone 1 - OK		\$ 93.28
Zone 2 - OK		\$ 98.64
Zone 3 - OK		\$ 105.18
Zone 1 - TX		\$ 93.28
Zone 2 - TX		\$ 98.64
Zone 3 - TX		\$ 105.18

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(A) Entrance Facility (Cont'd)(3) DS1 (Cont'd)

	<u>Nonrecurring Charge</u>
Per DS1	
First DS1	
Nonzoned	\$ 600.00
Zone 1 - AR	\$ 600.00
Zone 2 - AR	\$ 600.00
Zone 3 - AR	\$ 600.00
Zone 1 - MO	\$ 600.00
Zone 2 - MO	\$ 600.00
Zone 3 - MO	\$ 600.00
Zone 1 - OK	\$ 600.00
Zone 2 - OK	\$ 600.00
Zone 3 - OK	\$ 600.00
Zone 1 - TX	\$ 600.00
Zone 2 - TX	\$ 600.00
Zone 3 - TX	\$ 600.00
Additional DS1, each	
Nonzoned	\$ 456.00
Zone 1 - AR	\$ 456.00
Zone 2 - AR	\$ 456.00
Zone 3 - AR	\$ 456.00
Zone 1 - MO	\$ 456.00
Zone 2 - MO	\$ 456.00
Zone 3 - MO	\$ 456.40
Zone 1 - OK	\$ 456.00
Zone 2 - OK	\$ 456.00
Zone 3 - OK	\$ 456.40
Zone 1 - TX	\$ 456.00
Zone 2 - TX	\$ 456.00
Zone 3 - TX	\$ 456.40

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Ameritech to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(A) Entrance Facility (Cont'd)

(4) <u>DS3</u> (per DS3)	<u>USOC</u>	<u>Rate per Month</u>
Optical	EF2DX	
Nonzoned		\$1,135.00
Zone 1 - AR		\$1,112.00
Zone 2 - AR		\$1,136.40
Zone 3 - AR		\$1,168.00
Zone 1 - MO		\$1,112.00
Zone 2 - MO		\$1,136.40
Zone 3 - MO		\$1,168.00
Zone 1 - OK		\$1,112.00
Zone 2 - OK		\$1,136.40
Zone 3 - OK		\$1,168.00
Zone 1 - TX		\$1,112.00
Zone 2 - TX		\$1,136.40
Zone 3 - TX		\$1,168.00
Electrical	EF2CX	
Nonzoned		\$1,135.00
Zone 1 - AR		\$1,112.00
Zone 2 - AR		\$1,136.40
Zone 3 - AR		\$1,168.00
Zone 1 - MO		\$1,112.00
Zone 2 - MO		\$1,136.40
Zone 3 - MO		\$1,168.00
Zone 1 - OK		\$1,112.00
Zone 2 - OK		\$1,136.40
Zone 3 - OK		\$1,168.00
Zone 1 - TX		\$1,112.00
Zone 2 - TX		\$1,136.40
Zone 3 - TX		\$1,168.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(A) Entrance Facility (Cont'd)(4) DS3 (Cont'd)
(per DS3)Nonrecurring ChargePer DS3
First DS3
Nonzoned

\$ 605.00

Zone 1 - AR \$ 605.00
Zone 2 - AR \$ 605.00
Zone 3 - AR \$ 605.00Zone 1 - MO \$ 605.00
Zone 2 - MO \$ 605.00
Zone 3 - MO \$ 605.00Zone 1 - OK \$ 605.00
Zone 2 - OK \$ 605.00
Zone 3 - OK \$ 605.00Zone 1 - TX \$ 605.00
Zone 2 - TX \$ 605.00
Zone 3 - TX \$ 605.00Additional DS3, each
Nonzoned

\$ 496.00

Zone 1 - AR \$ 496.00
Zone 2 - AR \$ 496.00
Zone 3 - AR \$ 496.00Zone 1 - MO \$ 496.00
Zone 2 - MO \$ 496.00
Zone 3 - MO \$ 496.00Zone 1 - OK \$ 496.00
Zone 2 - OK \$ 496.00
Zone 3 - OK \$ 496.00Zone 1 - TX \$ 496.00
Zone 2 - TX \$ 496.00
Zone 3 - TX \$ 496.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(B) Direct-Trunked Transport(1) Voice Grade
(per channel)

	<u>USOC</u>	<u>Rate per Month</u>
Fixed	1YTEX	
0 miles		\$ 0.00
Over 0 miles		\$ 4.38
Per Mile		
0 miles		\$ 0.00
Over 0 miles		\$ 0.28

Nonrecurring Charge

First Channel	\$181.00
Additional Channel, each	\$157.00

(2) Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(B) Direct-Trunked Transport (Cont'd)(3) DS1
(per DS1)

	<u>USOC</u>	<u>Rate per Month</u>
Fixed		
0 miles	1YTCX	
Nonzoned		\$ 4.80
Zone 1 - AR		\$ 4.80
Zone 2 - AR		\$ 4.80
Zone 3 - AR		\$ 4.80
Zone 1 - MO		\$ 4.80
Zone 2 - MO		\$ 4.80
Zone 3 - MO		\$ 4.80
Zone 1 - OK		\$ 4.80
Zone 2 - OK		\$ 4.80
Zone 3 - OK		\$ 4.80
Zone 1 - TX		\$ 4.80
Zone 2 - TX		\$ 4.80
Zone 3 - TX		\$ 4.80
Over 0 miles		
Nonzoned		\$ 28.84
Zone 1 - AR		\$ 28.84
Zone 2 - AR		\$ 28.84
Zone 3 - AR		\$ 28.84
Zone 1 - MO		\$ 28.84
Zone 2 - MO		\$ 28.84
Zone 3 - MO		\$ 28.84
Zone 1 - OK		\$ 28.84
Zone 2 - OK		\$ 28.84
Zone 3 - OK		\$ 28.84
Zone 1 - TX		\$ 28.84
Zone 2 - TX		\$ 28.84
Zone 3 - TX		\$ 28.84

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(B) Direct-Trunked Transport (Cont'd)(3) DS1 (Cont'd)
(per DS1)

	<u>USOC</u>	<u>Rate per Month</u>
Per Mile		
0 miles		
Nonzoned		\$ 0.00
Zone 1 - AR		\$ 0.00
Zone 2 - AR		\$ 0.00
Zone 3 - AR		\$ 0.00
Zone 1 - MO		\$ 0.00
Zone 2 - MO		\$ 0.00
Zone 3 - MO		\$ 0.00
Zone 1 - OK		\$ 0.00
Zone 2 - OK		\$ 0.00
Zone 3 - OK		\$ 0.00
Zone 1 - TX		\$ 0.00
Zone 2 - TX		\$ 0.00
Zone 3 - TX		\$ 0.00
Over 0 miles		
Nonzoned		\$ 5.79
Zone 1 - AR		\$ 5.79
Zone 2 - AR		\$ 5.79
Zone 3 - AR		\$ 5.79
Zone 1 - MO		\$ 5.79
Zone 2 - MO		\$ 5.79
Zone 3 - MO		\$ 5.79
Zone 1 - OK		\$ 5.79
Zone 2 - OK		\$ 5.79
Zone 3 - OK		\$ 5.79
Zone 1 - TX		\$ 5.79
Zone 2 - TX		\$ 5.79
Zone 3 - TX		\$ 5.79

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(B) Direct-Trunked Transport (Cont'd)(3) DS1 (Cont'd)
(per DS1)

	<u>Nonrecurring Charge</u>
First DS1 Nonzoned	\$408.00
Zone 1 - AR	\$408.00
Zone 2 - AR	\$408.00
Zone 3 - AR	\$408.00
Zone 1 - MO	\$408.00
Zone 2 - MO	\$408.00
Zone 3 - MO	\$408.00
Zone 1 - OK	\$408.00
Zone 2 - OK	\$408.00
Zone 3 - OK	\$408.00
Zone 1 - TX	\$408.00
Zone 2 - TX	\$408.00
Zone 3 - TX	\$408.00
Additional DS1, each Nonzoned	\$314.00
Zone 1 - AR	\$314.00
Zone 2 - AR	\$314.00
Zone 3 - AR	\$314.00
Zone 1 - MO	\$314.00
Zone 2 - MO	\$314.00
Zone 3 - MO	\$314.00
Zone 1 - OK	\$314.00
Zone 2 - OK	\$314.00
Zone 3 - OK	\$314.00
Zone 1 - TX	\$314.00
Zone 2 - TX	\$314.00
Zone 3 - TX	\$314.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(B) Direct-Trunked Transport (Cont'd)(4) DS3
(per DS3)

	<u>USOC</u>	<u>Rate per Month</u>
Fixed	1YTDX	
Nonzoned		\$440.00
Zone 1 - AR		\$556.00
Zone 2 - AR		\$490.12
Zone 3 - AR		\$550.00
Zone 1 - MO		\$556.00
Zone 2 - MO		\$490.12
Zone 3 - MO		\$550.00
Zone 1 - OK		\$556.00
Zone 2 - OK		\$490.12
Zone 3 - OK		\$550.00
Zone 1 - TX		\$556.00
Zone 2 - TX		\$556.00
Zone 3 - TX		\$550.00
Per Mile		
Nonzoned		\$ 41.25
Zone 1 - AR		\$ 38.21
Zone 2 - AR		\$ 43.24
Zone 3 - AR		\$ 46.55
Zone 1 - MO		\$ 38.21
Zone 2 - MO		\$ 43.24
Zone 3 - MO		\$ 46.55
Zone 1 - OK		\$ 38.21
Zone 2 - OK		\$ 43.24
Zone 3 - OK		\$ 46.55
Zone 1 - TX		\$ 38.21
Zone 2 - TX		\$ 43.24
Zone 3 - TX		\$ 46.55

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(B) Direct-Trunked Transport (Cont'd)(4) DS3 (Cont'd)
(per DS3)

	<u>Nonrecurring Charge</u>
First DS3 Nonzoned	\$473.00
Zone 1 - AR	\$473.00
Zone 2 - AR	\$473.00
Zone 3 - AR	\$473.00
Zone 1 - MO	\$473.00
Zone 2 - MO	\$473.00
Zone 3 - MO	\$473.00
Zone 1 - OK	\$473.00
Zone 2 - OK	\$473.00
Zone 3 - OK	\$473.00
Zone 1 - TX	\$473.00
Zone 2 - TX	\$473.00
Zone 3 - TX	\$473.00
Additional DS3, each Nonzoned	\$341.00
Zone 1 - AR	\$341.00
Zone 2 - AR	\$341.00
Zone 3 - AR	\$341.00
Zone 1 - MO	\$341.00
Zone 2 - MO	\$341.00
Zone 3 - MO	\$341.00
Zone 1 - OK	\$341.00
Zone 2 - OK	\$341.00
Zone 3 - OK	\$341.00
Zone 1 - TX	\$341.00
Zone 2 - TX	\$341.00
Zone 3 - TX	\$341.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(C) Tandem Switched Transport

	<u>Per Access Minute</u>		<u>Per Access Minute</u>	
	<u>8YY</u>	<u>Non-8YY</u>	<u>Non-Telephone Company's 3rd party location</u>	<u>Telephone Company's own end office</u>
<u>Originating</u>				
<u>Terminating</u>				
(1) Tandem Switched Transmission/Common Transport				
Rate per Access Minute	\$0.000000	\$0.000000	\$0.000053	\$0.00
Rate per Access Minute per Mile	\$0.000000	\$0.000000	\$0.000003	\$0.00
(2) Tandem Switching	\$0.000358	\$0.000358	\$0.000288	\$0.000
(3) Tandem End Office Multiplexing	\$0.000000	\$0.000000	\$0.000047	\$0.00
(4) Host/Remote Transmission				
Rate per Access Minute	\$0.000000	\$0.000000	N/A	\$0.00
Rate per Access Minute per Mile	\$0.000000	\$0.000000	N/A	\$0.00
<u>Originating</u>				
<u>Monthly</u>				
<u>Terminating</u>				
<u>Monthly</u>				
(5) Dedicated Tandem Trunk Port	USOC	Rate	USOC	Rate
	3PO3X	\$1.34	3PT3X	\$1.34
(6)	<u>Nonrecurring Charge</u>			
per Voice Grade	NRBLW			
First Voice Grade Channel		\$181.00		
Add'l Voice Grade Channel, each		\$157.00		
per DS1	NRBLX			
First DS1		\$408.00		
Additional DS1, each		\$314.00		
per DS3	NRBLY			
First DS3		\$473.00		
Additional DS3, each		\$341.00		

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(D) Feature Group and BSA
Installation (TPP++)

	<u>Nonrecurring Charge</u>
FGA and BSA-A, first line Nonzoned	\$ 33.25
Zone 1 - AR	\$ 33.25
Zone 2 - AR	\$ 33.25
Zone 3 - AR	\$ 33.25
Zone 1 - MO	\$ 33.25
Zone 2 - MO	\$ 33.25
Zone 3 - MO	\$ 33.25
Zone 1 - OK	\$ 33.25
Zone 2 - OK	\$ 33.25
Zone 3 - OK	\$ 33.25
Zone 1 - TX	\$ 33.25
Zone 2 - TX	\$ 33.25
Zone 3 - TX	\$ 33.25
FGA and BSA-A, add'l line Nonzoned	\$ 28.00
Zone 1 - AR	\$ 28.50
Zone 2 - AR	\$ 28.50
Zone 3 - AR	\$ 28.50
Zone 1 - MO	\$ 28.50
Zone 2 - MO	\$ 28.50
Zone 3 - MO	\$ 28.50
Zone 1 - OK	\$ 28.50
Zone 2 - OK	\$ 28.50
Zone 3 - OK	\$ 28.50
Zone 1 - TX	\$ 28.50
Zone 2 - TX	\$ 28.50
Zone 3 - TX	\$ 28.50

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(D) Feature Group and BSA
Installation (TPP++) (Cont'd)

	<u>Nonrecurring Charge</u>
FGB and BSA-B First Trunk Nonzoned	\$ 33.25
Zone 1 - AR	\$ 33.25
Zone 2 - AR	\$ 33.25
Zone 3 - AR	\$ 33.25
Zone 1 - MO	\$ 33.25
Zone 2 - MO	\$ 33.25
Zone 3 - MO	\$ 33.25
Zone 1 - OK	\$ 33.25
Zone 2 - OK	\$ 33.25
Zone 3 - OK	\$ 33.25
Zone 1 - TX	\$ 33.25
Zone 2 - TX	\$ 33.25
Zone 3 - TX	\$ 33.25
FGB and BSA-B Additional Trunk, each Nonzoned	\$ 28.00
Zone 1 - AR	\$ 28.50
Zone 2 - AR	\$ 28.50
Zone 3 - AR	\$ 28.50
Zone 1 - MO	\$ 28.50
Zone 2 - MO	\$ 28.50
Zone 3 - MO	\$ 28.50
Zone 1 - OK	\$ 28.50
Zone 2 - OK	\$ 28.50
Zone 3 - OK	\$ 28.50
Zone 1 - TX	\$ 28.50
Zone 2 - TX	\$ 28.50
Zone 3 - TX	\$ 28.50

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.9 Rates and Charges (Cont'd)

6.9.2 Switched Transport (Cont'd)

(D) Feature Group and BSA
Installation (TPP++) (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(D) Feature Group and BSA
Installation (TPP++) (Cont'd)

	<u>Nonrecurring Charge</u>
FGD and BSA-D First Trunk Nonzoned	\$ 33.25
Zone 1 - AR	\$ 33.25
Zone 2 - AR	\$ 33.25
Zone 3 - AR	\$ 33.25
Zone 1 - MO	\$ 33.25
Zone 2 - MO	\$ 33.25
Zone 3 - MO	\$ 33.25
Zone 1 - OK	\$ 33.25
Zone 2 - OK	\$ 33.25
Zone 3 - OK	\$ 33.25
Zone 1 - TX	\$ 33.25
Zone 2 - TX	\$ 33.25
Zone 3 - TX	\$ 33.25
FGD and BSA-D Additional Trunk, each Nonzoned	\$ 28.00
Zone 1 - AR	\$ 28.50
Zone 2 - AR	\$ 28.50
Zone 3 - AR	\$ 28.50
Zone 1 - MO	\$ 28.50
Zone 2 - MO	\$ 28.50
Zone 3 - MO	\$ 28.50
Zone 1 - OK	\$ 28.50
Zone 2 - OK	\$ 28.50
Zone 3 - OK	\$ 28.50
Zone 1 - TX	\$ 28.50
Zone 2 - TX	\$ 28.50
Zone 3 - TX	\$ 28.50

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(E) Trunk Conversion Charge

A nonrecurring charge will apply when a customer requests a conversion of a FGD or BSA-D trunk from the following arrangements:

(1) SS7 Signaling

- multifrequency address (MF) signaling to SS7 signaling.
- SS7 signaling to MF signaling.

	<u>USOC</u>	<u>First Trunk</u>	<u>Additional Trunk</u>
FGD, BSA-D	NRBGL	\$ 0.00	\$ 0.00

(2) 64 CCC

- MF signaling to SS7 signaling with 64 CCC.
- SS7 signaling to SS7 signaling with 64 CCC.

	<u>USOC</u>	<u>First Trunk</u>	<u>Additional Trunk</u>
FGD, BSA-D	NRBGM	\$ 0.00	\$ 0.00

(3) Multiple 64 CCC

- MF signaling to SS7 signaling with 64 CCC and Multiple 64 CCC.
- SS7 signaling to SS7 signaling with 64 CCC and Multiple 64 CCC.
- SS7 signaling with 64 CCC to SS7 signaling with 64 CCC and Multiple 64 CCC.
- Subsequent rearrangement of Multiple 64 CCC.

	<u>USOC</u>	<u>First Trunk</u>	<u>Additional Trunk</u>
FGD, BSA-D	NRBGN	\$ 0.00	\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(F) SFMNonrecurring Charge(1) Entrance Facility SFM

(a)	Voice Frequency facility moved to DS1 facility (NRBRB)	
	First channel	\$100.00
	Additional channel, each	\$ 55.00
(b)	DS1 facility moved to a DS1 facility (NRBRC)	
	First DS1	
	Nonzoned	\$125.00
	Zone 1 - AR	\$125.00
	Zone 2 - AR	\$125.00
	Zone 3 - AR	\$125.00
	Zone 1 - MO	\$125.00
	Zone 2 - MO	\$125.00
	Zone 3 - MO	\$125.00
	Zone 1 - OK	\$125.00
	Zone 2 - OK	\$125.00
	Zone 3 - OK	\$125.00
	Zone 1 - TX	\$125.00
	Zone 2 - TX	\$125.00
	Zone 3 - TX	\$125.00
	Additional DS1, each	
	Nonzoned	\$ 90.00
	Zone 1 - AR	\$ 90.00
	Zone 2 - AR	\$ 90.00
	Zone 3 - AR	\$ 90.00
	Zone 1 - MO	\$ 90.00
	Zone 2 - MO	\$ 90.00
	Zone 3 - MO	\$ 90.00
	Zone 1 - OK	\$ 90.00
	Zone 2 - OK	\$ 90.00
	Zone 3 - OK	\$ 90.00
	Zone 1 - TX	\$ 90.00
	Zone 2 - TX	\$ 90.00
	Zone 3 - TX	\$ 90.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(F) SFM (Cont'd)Nonrecurring Charge(1) Entrance Facility SFM (Cont'd)(c) DS1 facility moved to a
DS3 facility (NRBRD)

First DS1

Nonzoned \$150.00

Zone 1 - AR \$150.00

Zone 2 - AR \$150.00

Zone 3 - AR \$150.00

Zone 1 - MO \$150.00

Zone 2 - MO \$150.00

Zone 3 - MO \$150.00

Zone 1 - OK \$150.00

Zone 2 - OK \$150.00

Zone 3 - OK \$150.00

Zone 1 - TX \$150.00

Zone 2 - TX \$150.00

Zone 3 - TX \$150.00

Additional DS1, each

Nonzoned \$120.00

Zone 1 - AR \$120.00

Zone 2 - AR \$120.00

Zone 3 - AR \$120.00

Zone 1 - MO \$120.00

Zone 2 - MO \$120.00

Zone 3 - MO \$120.00

Zone 1 - OK \$120.00

Zone 2 - OK \$120.00

Zone 3 - OK \$120.00

Zone 1 - TX \$120.00

Zone 2 - TX \$120.00

Zone 3 - TX \$120.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(F) SFM (Cont'd)Nonrecurring Charge(1) Entrance Facility SFM (Cont'd)(d) DS3 facility moved to a
DS3 facility (NRBRG)
First DS3

Nonzoned	\$135.00
Zone 1 - AR	\$135.00
Zone 2 - AR	\$135.00
Zone 3 - AR	\$135.00
Zone 1 - MO	\$135.00
Zone 2 - MO	\$135.00
Zone 3 - MO	\$135.00
Zone 1 - OK	\$135.00
Zone 2 - OK	\$135.00
Zone 3 - OK	\$135.00
Zone 1 - TX	\$135.00
Zone 2 - TX	\$135.00
Zone 3 - TX	\$135.00
Additional DS3, each	
Nonzoned	\$104.00
Zone 1 - AR	\$104.00
Zone 2 - AR	\$104.00
Zone 3 - AR	\$104.00
Zone 1 - MO	\$104.00
Zone 2 - MO	\$104.00
Zone 3 - MO	\$104.00
Zone 1 - OK	\$104.00
Zone 2 - OK	\$104.00
Zone 3 - OK	\$104.00
Zone 1 - TX	\$104.00
Zone 2 - TX	\$104.00
Zone 3 - TX	\$104.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(F) SFM (Cont'd)Nonrecurring Charge(2) Direct-Trunked Transport SFM

(a) Voice Frequency facility moved to DS1 facility (NRBRQ)	
First channel	\$100.00
Additional channel, each	\$ 55.00
(b) DS1 facility moved to a DS1 facility (NRBRR)	
First DS1	
Nonzoned	\$125.00
Zone 1 - AR	\$125.00
Zone 2 - AR	\$125.00
Zone 3 - AR	\$125.00
Zone 1 - MO	\$125.00
Zone 2 - MO	\$125.00
Zone 3 - MO	\$125.00
Zone 1 - OK	\$125.00
Zone 2 - OK	\$125.00
Zone 3 - OK	\$125.00
Zone 1 - TX	\$125.00
Zone 2 - TX	\$125.00
Zone 3 - TX	\$125.00
Additional DS1, each	
Nonzoned	\$ 90.00
Zone 1 - AR	\$ 90.00
Zone 2 - AR	\$ 90.00
Zone 3 - AR	\$ 90.00
Zone 1 - MO	\$ 90.00
Zone 2 - MO	\$ 90.00
Zone 3 - MO	\$ 90.00
Zone 1 - OK	\$ 90.00
Zone 2 - OK	\$ 90.00
Zone 3 - OK	\$ 90.00
Zone 1 - TX	\$ 90.00
Zone 2 - TX	\$ 90.00
Zone 3 - TX	\$ 90.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(F) SFM (Cont'd)Nonrecurring Charge(2) Direct-Trunked Transport SFM (Cont'd)(c) DS1 facility moved to a
DS3 facility (NRBRS)

First DS1

Nonzoned \$150.00

Zone 1 - AR \$150.00

Zone 2 - AR \$150.00

Zone 3 - AR \$150.00

Zone 1 - MO \$150.00

Zone 2 - MO \$150.00

Zone 3 - MO \$150.00

Zone 1 - OK \$150.00

Zone 2 - OK \$150.00

Zone 3 - OK \$150.00

Zone 1 - TX \$150.00

Zone 2 - TX \$150.00

Zone 3 - TX \$150.00

Additional DS1, each

Nonzoned \$120.00

Zone 1 - AR \$120.00

Zone 2 - AR \$120.00

Zone 3 - AR \$120.00

Zone 1 - MO \$120.00

Zone 2 - MO \$120.00

Zone 3 - MO \$120.00

Zone 1 - OK \$120.00

Zone 2 - OK \$120.00

Zone 3 - OK \$120.00

Zone 1 - TX \$120.00

Zone 2 - TX \$120.00

Zone 3 - TX \$120.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(F) SFM (Cont'd)Nonrecurring Charge(2) Direct-Trunked Transport SFM (Cont'd)(d) DS3 facility moved to a
DS3 facility (NRBRY)
First DS3

Nonzoned	\$135.00
Zone 1 - AR	\$135.00
Zone 2 - AR	\$135.00
Zone 3 - AR	\$135.00
Zone 1 - MO	\$135.00
Zone 2 - MO	\$135.00
Zone 3 - MO	\$135.00
Zone 1 - OK	\$135.00
Zone 2 - OK	\$135.00
Zone 3 - OK	\$135.00
Zone 1 - TX	\$135.00
Zone 2 - TX	\$135.00
Zone 3 - TX	\$135.00
Additional DS3, each	
Nonzoned	\$104.00
Zone 1 - AR	\$104.00
Zone 2 - AR	\$104.00
Zone 3 - AR	\$104.00
Zone 1 - MO	\$104.00
Zone 2 - MO	\$104.00
Zone 3 - MO	\$104.00
Zone 1 - OK	\$104.00
Zone 2 - OK	\$104.00
Zone 3 - OK	\$104.00
Zone 1 - TX	\$104.00
Zone 2 - TX	\$104.00
Zone 3 - TX	\$104.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(F) SFM (Cont'd)

(S)

Nonrecurring Charge(3) Tandem-Switched Transport SFM

(a)	Voice Frequency facility moved to DS1 facility (NRBRT)		(S)
	First channel	\$100.00	(S)
	Additional channel, each	\$ 55.00	
(b)	DS1 facility moved to a DS1 facility (NRBRU)		(S)
	first DS1	\$125.00	(S)
	additional DS1, each	\$ 90.00	
(c)	DS1 facility moved to a DS3 facility (NRBRV)		(S)
	first DS1	\$150.00	(S)
	additional DS1, each	\$120.00	
(d)	DS3 facility moved to a DS3 facility (NRBRX)		
	first DS3	\$135.00	
	additional DS3, each	\$104.00	

Reissued material is scheduled to become effective December 12, 1996.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(G) Switched Transport Features Nonrecurring Charge(1) Supervisory Signaling(a) DX Supervisory Signaling*
(NCI ++DX+)FGB and BSA-B, first trunk \$101.52
FGB and BSA-B, additional trunk .. \$ 37.06FGD and BSA-D, first trunk \$101.52
FGD and BSA-D, additional trunk .. \$ 37.06(b) SF Supervisory Signaling**
(NCI ++SF+)FGA and BSA-A, first line \$ 27.14
FGA and BSA-A, additional line ... \$ 11.27FGB and BSA-B, first trunk \$101.52
FGB and BSA-B, additional trunk .. \$ 37.06FGD and BSA-D, first trunk \$101.52
FGD and BSA-D, additional trunk .. \$ 37.06

* Available with interface groups 1 and 2.

** Available with interface groups 2 and 6 through 9.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(G) Switched Transport Features (Cont'd)(1) Supervisory Signaling (Cont'd)Nonrecurring Charge(c) E&M Type I Supervisory Signaling*
(NCI ++EA+)FGB and BSA-B, first trunk \$101.52
FGB and BSA-B, additional trunk .. \$ 37.06FGD and BSA-D, first trunk \$101.52
FGD and BSA-D, additional trunk .. \$ 37.06(d) E&M Type II Supervisory Signaling*
(NCI ++EB+)FGB and BSA-B, first trunk \$101.52
FGB and BSA-B, additional trunk .. \$ 37.06FGD and BSA-D, first trunk \$101.52
FGD and BSA-D, additional trunk .. \$ 37.06

* Available with interface groups 1 and 2.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(G) Switched Transport Features (Cont'd)(1) Supervisory Signaling (Cont'd)Nonrecurring Charge

- (e) E&M Type III Supervisory Signaling*
(NCI ++EC+)

FGD and BSA-D, first trunk \$101.52
FGD and BSA-D, additional trunk .. \$ 37.06

* Available with interface groups 1 and 2.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(G) Switched Transport Features (Cont'd)Nonrecurring Charge

- (2) Customer specification of the receive
-
- transmission level *(TLV)

FGA and BSA-A, first line \$ 9.38

FGA and BSA-A, additional line \$ 7.71

FGB and BSA-B, first trunk \$ 83.76

FGB and BSA-B, additional trunk \$ 33.51

FGD and BSA-D, first trunk \$ 83.76

FGD and BSA-D, additional trunk \$ 33.51

- (3) Customer specification of the
-
- Switched Transport Termination
-
- Four-wire termination in lieu of
-
- two-wire termination**(NC S+T+)

FGB and BSA-B, first trunk \$117.54

FGB and BSA-B, additional trunk \$ 37.06

* Available with interface groups 2 through 9 for FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D. The range of transmission levels which may be specified is described in Technical Reference TR-NPL-000334.

** Available with FGB and BSA-B routed to an access tandem with type B Transmission Performance.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(G) Switched Transport Features (Cont'd)

(4) Multiplexing

(a)	<u>DS1 to Voice Grade</u> (per multiplexer)	<u>USOC</u> (MKW1X,M6W1X)	<u>Rate per Month</u>
	Nonzoned		\$113.10
	Zone 1 - AR		\$113.00
	Zone 2 - AR		\$113.00
	Zone 3 - AR		\$113.00
	Zone 1 - MO		\$113.00
	Zone 2 - MO		\$113.00
	Zone 3 - MO		\$113.00
	Zone 1 - OK		\$113.00
	Zone 2 - OK		\$113.00
	Zone 3 - OK		\$113.00
	Zone 1 - TX		\$113.00
	Zone 2 - TX		\$113.00
	Zone 3 - TX		\$113.00

Nonrecurring Charge

Nonzoned	\$ 0.00
Zone 1 - AR	\$ 0.00
Zone 2 - AR	\$ 0.00
Zone 3 - AR	\$ 0.00
Zone 1 - MO	\$ 0.00
Zone 2 - MO	\$ 0.00
Zone 3 - MO	\$ 0.00
Zone 1 - OK	\$ 0.00
Zone 2 - OK	\$ 0.00
Zone 3 - OK	\$ 0.00
Zone 1 - TX	\$ 0.00
Zone 2 - TX	\$ 0.00
Zone 3 - TX	\$ 0.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.2 Switched Transport (Cont'd)(G) Switched Transport Features (Cont'd)(4) Multiplexing (Cont'd)

(b)	<u>DS3 to DS1</u> (per multiplexer)	<u>USOC</u> (MKW3X,M6W3X)	<u>Rate per Month</u>
	Nonzoned		\$815.00
	Zone 1 - AR		\$556.00
	Zone 2 - AR		\$556.00
	Zone 3 - AR		\$556.00
	Zone 1 - MO		\$556.00
	Zone 2 - MO		\$556.00
	Zone 3 - MO		\$556.00
	Zone 1 - OK		\$556.00
	Zone 2 - OK		\$556.00
	Zone 3 - OK		\$556.00
	Zone 1 - TX		\$556.00
	Zone 2 - TX		\$556.00
	Zone 3 - TX		\$556.00
		<u>Nonrecurring Charge</u>	
	Nonzoned		\$202.00
	Zone 1 - AR		\$202.00
	Zone 2 - AR		\$202.00
	Zone 3 - AR		\$202.00
	Zone 1 - MO		\$202.00
	Zone 2 - MO		\$202.00
	Zone 3 - MO		\$202.00
	Zone 1 - OK		\$202.00
	Zone 2 - OK		\$202.00
	Zone 3 - OK		\$202.00
	Zone 1 - TX		\$202.00
	Zone 2 - TX		\$202.00
	Zone 3 - TX		\$202.00
(c)	<u>Supergroup to Group</u> (per multiplexer)	<u>USOC</u> M5S	<u>Rate per Month</u> \$180.00
(d)	<u>Group to DS1</u> (per multiplexer)	M5G	\$180.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching

(A) <u>Bundled Local Switching Usage</u>	Rate per Access Minute		
	<u>Originating</u>		<u>Terminating</u>
	8YY	Non-8YY	
Premium			
LS1	\$0.000000	\$0.000000	\$0.00
LS2	\$0.000000	\$0.000000	\$0.00
Non-premium	\$0.000000	\$0.000000	\$0.00
(B) <u>Unbundled Local Switching Usage</u>			
Premium			
LS1	\$0.000000	\$0.000000	\$0.00
LS2	\$0.000000	\$0.000000	\$0.00
Non-premium	\$0.000000	\$0.000000	\$0.00

(C) Dedicated End Office Port

	<u>Originating</u> <u>USOC</u>	<u>Originating</u> <u>Monthly</u> <u>Rate</u>	<u>Terminating</u> <u>USOC</u>	<u>Terminating</u> <u>Monthly</u> <u>Rate</u>
Per Port	3PO1X	\$ 18.96	3PT1X	\$0.00

(D) Shared End Office Trunk Port

Rate per Access Minute	<u>Originating</u>		<u>Terminating</u>
	8YY	Non-8YY	
	\$0.000000	\$0.000000	\$0.00

(E) 900 Access Service NXX
Activation Charge

	<u>Nonrecurring Charge</u>
First NXX	\$ 78.65
Additional NXX	\$ 15.78

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)

(F)	<u>0+900 Access Service Installation Charge</u>	<u>Nonrecurring Charge</u>
-	Per end office that requires modification, within a LATA	\$548.00
(G)	<u>Common Switching Features</u>	<u>Nonrecurring Charge</u>
(1)	Alternate Traffic Routing <u>USOC</u>	
(a)	End Office Alternate Routing (CRRE) NR4EO	
	FGB, per trunk group	\$ 0.00
	FGD, per trunk group	\$ 0.00
(b)	Multiple Traffic Routing (ARTG) NR4AR	
	FGB, per trunk group	\$ 0.00
	FGD, per trunk group	\$ 0.00
(2)	Automatic Number Identification (ANI) NR4AN	
	FGB and BSA-B, per trunk group	\$ 0.00
	FGD, first end office	\$ 0.00
	FGD, additional end office	\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(3) Band Advance Arrangement for use with WATS Access Line Service (BAAD)	NR4BA	
FGA and BSA-A, first WATS Access Line hunt group		\$ 0.00
FGA and BSA-A, additional WATS Access Line hunt groups		\$ 0.00
FGB and BSA-B, first WATS Access Line hunt group		\$ 0.00
FGB and BSA-B, additional WATS Access Line hunt groups		\$ 0.00
FGD and BSA-D, first WATS Access Line hunt group		\$ 0.00
FGD and BSA-D, additional WATS Access Line hunt groups		\$ 0.00
(4) Call Denial on Line or Hunt Group (CAD)	NR4CD	
FGA and BSA-A, first line		\$ 0.00
FGA and BSA-A, additional line		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(5) Carrier Identification Code		
(a) Establish or Add	NR4AC	
FGB and BSA-B, first end office ...		\$ 0.00
FGB and BSA-B, add'l end offices ..		\$ 0.00
FGB and BSA-B, per tandem		\$ 0.00
FGD and BSA-D, first end office ...		\$ 0.00
FGD and BSA-D, add'l end offices ..		\$ 0.00
FGD and BSA-D, per tandem		\$ 0.00
(b) Change	NR4CC	
FGB and BSA-B, first end office ...		\$ 0.00
FGB and BSA-B, add'l end offices ..		\$ 0.00
FGB and BSA-B, per tandem		\$ 0.00
FGD and BSA-D, first end office ...		\$ 0.00
FGD and BSA-D, add'l end offices ..		\$ 0.00
FGD and BSA-D, per tandem		\$ 0.00
(c) Delete	NR4DC	
FGB and BSA-B, first end office ...		\$ 0.00
FGB and BSA-B, add'l end offices ..		\$ 0.00
FGB and BSA-B, per tandem		\$ 0.00
FGD and BSA-D, first end office ...		\$ 0.00
FGD and BSA-D, add'l end offices ..		\$ 0.00
FGD and BSA-D, per tandem		\$ 0.00
(6) Carrier Identification Code		
Parameter (CIP)		<u>Rate per Call</u>
FGD and BSA-D		\$0.000100

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(7) Carrier Selection Parameter (CARP)	NR4CS	
FGD and BSA-D, first end office		\$ 0.00
FGD and BSA-D, add'l end offices		\$ 0.00
(8) Cut Through (CTO)	NR4CT	
FGD and BSA-D, first end office		\$ 0.00
FGD and BSA-D, add'l end offices		\$ 0.00
(9)		
(10) Dial Pulse Address Signaling (ADS DP)	NR4DP	
FGB and BSA-B, first trunk		\$ 0.00
FGB and BSA-B, additional trunks		\$ 0.00
(11) End Office End User Line Service Screening for use with WATS Access Line Service (BAND)	NR4BD	
FGD and BSA-D, first WATS Access Line		\$ 0.00
FGD and BSA-D, add'l WATS Access Lines		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(12) BSA-D with 950 Access (FGD9)	NR4NF	
FGD and BSA-D, first end office		\$ 0.00
FGD and BSA-D, additional end offices .		\$ 0.00
(13) Flexible Automatic Number Identification (FANI)	NR4FA	
FGD, first end office		\$ 0.00
FGD, additional end offices		\$ 0.00
(14) Hunt Group Arrangement (HML/HTG)	NR4HG	
FGA, first line		\$ 0.00
FGA, additional lines		\$ 0.00
(15) Hunt Group Arrangement for use with WATS Access Line Service (HML/HTG)	NR4HG	
FGA and BSA-A, first WATS Access Line		\$ 0.00
FGA and BSA-A, add'l WATS Access Lines		\$ 0.00
FGB and BSA-B, first WATS Access Line		\$ 0.00
FGB and BSA-B, add'l WATS Access Lines		\$ 0.00
FGD and BSA-D, first WATS Access Line		\$ 0.00
FGD and BSA-D, add'l WATS Access Lines		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(16) Immediate Dial Pulse Address Signaling (ADS IDP)	NR41D	
FGB and BSA-B, first trunk		\$ 0.00
FGB and BSA-B, additional trunks		\$ 0.00
(17) International Carrier Feature (INCO)	NR41C	
FGD and BSA-D, first end office		\$ 0.00
FGD and BSA-D, add'l end offices		\$ 0.00
FGD and BSA-D, per tandem		\$ 0.00
(18) Nonhunting Number Arrangement for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement (NHN)	NR4NH	
FGA, first line		\$ 0.00
FGA, additional lines		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(19) Nonhunting Number Arrangement for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for Use with WATS Access Line Service (NHN)	NR4NH	
FGA and BSA-A, first WATS Access Line		\$ 0.00
FGA and BSA-A, add'l WATS Access Lines		\$ 0.00
FGB and BSA-B, first WATS Access Line		\$ 0.00
FGB and BSA-B, add'l WATS Access Lines		\$ 0.00
FGD and BSA-D, first WATS Access Line		\$ 0.00
FGD and BSA-D, add'l WATS Access Lines		\$ 0.00
(20) Overlap Outpulsing (OVL)	NR4OV	
FGD and BSA-D, first end office		\$ 0.00
FGD and BSA-D, add'l end offices		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(21) Service Class Routing (SCRT)	NR4SC	
FGD and BSA-D, first end office		\$ 0.00
FGD and BSA-D, add'l end offices		\$ 0.00
(22) Service Code Denial on Line or Hunt Group (SCD)	NR4SD	
FGA and BSA-A, first line		\$ 0.00
FGA and BSA-A, additional lines		\$ 0.00
(23) Trunk Access Limitation (CHOK)	NR4CH	
FGD and BSA-D, per trunk group		\$ 0.00
(24) Uniform Call Distribution Arrangement (HTY UD)	NR4UD	
FGA, first line		\$ 0.00
FGA, additional lines		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(G) Common Switching Features (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(25) Uniform Call Distribution Arrangement for use with WATS Access Line Service (HTY UD)	NR4UD	
FGA and BSA-A, first WATS Access Line		\$ 0.00
FGA and BSA-A, add'l WATS Access Lines		\$ 0.00
FGB and BSA-B, first WATS Access Line		\$ 0.00
FGB and BSA-B, add'l WATS Access Lines		\$ 0.00
FGD and BSA-D, first WATS Access Line		\$ 0.00
FGD and BSA-D, add'l WATS Access Lines		\$ 0.00
(26) Up to 7 Digits Outpulsing (USDO)	NR4US	
FGB and BSA-B, per end office		\$ 0.00
FGB and BSA-B, per tandem		\$ 0.00
(27) Wink Start Address Signaling (ADS WS)	NR4WA	
FGB and BSA-B, first trunk		\$ 0.00
FGB and BSA-B, additional trunks		\$ 0.00

Recurring Charge

(28) Alternate Billing Indicator (XXXX) ... \$ 0.00

Nonrecurring Charge

FGA and BSA-A, per line \$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.9 Rates and Charges (Cont'd)

6.9.3 Local Switching (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(H) Transport Termination Features

<u>USOC</u>	<u>Nonrecurring Charge</u>
-------------	----------------------------

(1) Line Side Terminations(a) Originating Operation NR8TT

- Any change from Loop Start to Ground Start or Ground Start to Loop Start (NC +++)

FGA and BSA-A, first line	\$ 0.00
FGA and BSA-A, additional lines	\$ 0.00

(b) Terminating Operation NR8TT
or Two-Way Operation

- Any change from Loop Start to Ground Start or Ground Start to Loop Start (NC +++)

FGA and BSA-A, first line	\$ 0.00
FGA and BSA-A, additional lines	\$ 0.00

- Any change from Dial Pulse to Dual Tone Multifrequency or Dual Tone Multifrequency to Dial Pulse (NC +++)

FGA and BSA-A, first line	\$ 0.00
FGA and BSA-A, additional lines	\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(H) Transport Termination Features (Cont'd)USOCNonrecurring
Charge(2) Trunk Side Terminations(a) Dial Pulse Station NR8RD
 Signaling Trunk (TTC RD)FGB and BSA-B, first trunk \$ 0.00
FGB and BSA-B, additional trunks . \$ 0.00

(b)

(c) Operator Trunk, Full NR8FF
 Feature Arrangement
 (TTC FF)FGD and BSA-D, first trunk \$ 0.00
FGD and BSA-D, additional trunks . \$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(H) Transport Termination Features (Cont'd)(2) Trunk Side Terminations (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(d) Standard Trunk for Originating(TTC SO)	NR8ST	
FGB and BSA-B, first trunk		\$ 0.00
FGB and BSA-B, additional trunks .		\$ 0.00
FGD and BSA-D, first trunk		\$ 0.00
FGD and BSA-D, additional trunks .		\$ 0.00
(e) Standard Trunk for NR8ST Terminating Operation (TTC ST)		
FGB and BSA-B, first trunk		\$ 0.00
FGB and BSA-B, additional trunks .		\$ 0.00
FGD and BSA-D, first trunk		\$ 0.00
FGD and BSA-D, additional trunks .		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(H) Transport Termination Features (Cont'd)(2) Trunk Side Terminations (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(f) Standard Trunk for Two-Way Operation (TTC TY)	NR8ST	
FGB and BSA-B, first trunk		\$ 0.00
FGB and BSA-B, additional trunks .		\$ 0.00
FGD and BSA-D, first trunk		\$ 0.00
FGD and BSA-D, additional trunks .		\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.3 Local Switching (Cont'd)(I) Line Termination Features

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(1) Originating Operation or Two-Way Operation	NR8TT	
- Any change from Loop Start to Ground Start or Ground Start to Loop Start (NC +++)		
first WATS Access line	\$	0.00
additional WATS Access lines	\$	0.00
- Any change from Dial Pulse to Dual Tone Multifrequency or Dual Tone Multifrequency to Dial Pulse (NC +++)		
first WATS Access line	\$	0.00
additional WATS Access lines	\$	0.00
(2) Terminating Operation	NR8TT	
- Any change from Loop Start to Ground Start or Ground Start to Loop Start (NC +++)		
first WATS Access line	\$	0.00
additional WATS Access lines	\$	0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.4 Basic Service Elements(A) Alternate Traffic Routing

(1) End Office Routing (NR4EO)

Rate Per Month

Premium, per trunk group \$ 0.00

Nonrecurring Charge

BSA-B, per trunk group \$ 0.00

BSA-D, per trunk group \$ 0.00

(2) Multiple Traffic Routing (NR4AR)

Rate Per Month

Premium, per trunk group \$ 0.00

Nonrecurring Charge

BSA-B, per trunk group \$ 0.00

BSA-D, per trunk group \$ 0.00

(B) Automatic Number Identification (ANI)/Charge Number Parameter
Rate Per Call

\$ 0.00

Nonrecurring Charge

BSA-D, first end office \$ 0.00

BSA-D, additional end office \$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.9 Rates and Charges (Cont'd)6.9.4 Basic Service Elements(C) Direct Inward Dialing (DID)

(1) DID Trunk Termination

Rate Per Month

BSA-D, per trunk termination \$ 0.00

Nonrecurring Charge

BSA-D, per trunk termination \$ 0.00

(2) First Block of 100 DID Numbers

Rate Per Month

\$ 0.00

Nonrecurring Charge

\$ 0.00

(3) Additional Block of 100 DID Numbers

Rate Per Month

\$ 0.00

Nonrecurring Charge

\$ 0.00

(D) Flexible Automatic Number
Identification (FANI)Rate Per Call

\$ 0.000

Nonrecurring Charge

BSA-D, first end office \$000.00

BSA-D, additional end office \$000.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.4 Basic Service Elements (Cont'd)(E) Multiline Hunt Group

(1) Circular Hunting (NR4HG)

Rate Per Month

Premium, per line \$ 0.00

Nonrecurring Charge

BSA-A, first line \$ 0.00

BSA-A, additional line \$ 0.00

Packet Switched MicroLink II, first line⁽¹⁾.... \$ 0.00Packet Switched MicroLink II, add'l line⁽¹⁾.... \$ 0.00

(2) Preferential Hunting (NR4HG)

Rate Per Month

Premium, per line \$ 0.00

Nonrecurring Charge

BSA-A, first line \$ 0.00

BSA-A, additional line \$ 0.00

Packet Switched MicroLink II, first line⁽¹⁾ ... \$ 0.00Packet Switched MicroLink II, add'l line⁽¹⁾ ... \$ 0.00

(3) Regular Line Hunting (NR4HG)

Rate Per Month

Premium, per line \$ 0.00

Nonrecurring Charge

BSA-A, first line \$ 0.00

BSA-A, additional line \$ 0.00

Packet Switched MicroLink II, first line⁽¹⁾ ... \$ 0.00Packet Switched MicroLink II, add'l line⁽¹⁾ ... \$ 0.00

(1) For MicroLink II Service arrangements, this element is obsolete and limited to existing installations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.4 Basic Service Elements (Cont'd)(F) Nonhunting Number Arrangement (NR4NH)Rate Per Month

Premium, per line \$ 0.00

Nonrecurring Charge

BSA-A, first line \$ 0.00

BSA-A, additional line \$ 0.00

(G) Queing (NR4QA)Rate Per Month

Premium, per arrangement \$ 0.00

Nonrecurring Charge

BSA-A, initial arrangement \$ 0.00

BSA-A, subsequent arrangement \$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.4 Basic Service Elements (Cont'd)

(H) <u>Recorded Announcements (NR4QB)</u>	
	<u>Rate Per Month</u>
Premium, per announcement	\$ 0.00
	<u>Nonrecurring Charge</u>
BSA-A, initial announcement	\$ 0.00
BSA-A, subsequent announcement	\$ 0.00
BSA-B, initial announcement	\$ 0.00
BSA-B, subsequent announcement	\$ 0.00
BSA-D, initial announcement	\$ 0.00
BSA-D, subsequent announcement	\$ 0.00
(I) <u>Remote Make Busy (MKK)</u>	
	<u>Rate Per Month</u>
Premium, per arrangement	\$ 0.00
	<u>Nonrecurring Charge</u>
BSA-A, initial arrangement	\$ 0.00
BSA-A, subsequent arrangement	\$ 0.00
(J) <u>Remote Make Busy - Trunk Side (MKK)</u>	
	<u>Rate Per Month</u>
Premium, per arrangement	\$ 0.00
	<u>Nonrecurring Charge</u>
BSA-B, initial arrangement	\$ 0.00
BSA-B, subsequent arrangement	\$ 0.00
BSA-D, initial arrangement	\$ 0.00
BSA-D, subsequent arrangement	\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.4 Basic Service Elements (Cont'd)(K) Simplified Message Desk Interface (SMDI) (XXXX)Rate Per Call

BSA-A, per SMDI arrangement \$ 0.00

Rate Per Month

BSA-A, per SMDI arrangement \$ 0.00

Nonrecurring Charge

BSA-A, per SMDI arrangement \$ 0.00

(L) Simplified Message Desk Interface - Expanded (SMDI-E)
(SOEPG)Rate Per Month

BSA-A, per SMDI-E arrangement \$ 0.00

Nonrecurring Charge

BSA-A, per SMDI-E arrangement \$ 0.00

(M) Uniform Call Distribution Arrangement (NR4UD)Rate Per Month

Premium, per line \$ 0.00

Nonrecurring Charge

BSA-A, first line \$ 0.00

BSA-A, additional line \$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.5 Administrative ChangesNonrecurring Charge(A) Access Carrier Name Abbreviation
(ACNA)

FGA and BSA-A, first line	\$ 0.00
FGA and BSA-A, additional line	\$ 0.00
FGB and BSA-B, per trunk group	\$ 0.00
FGD and BSA-D, per trunk group	\$ 0.00
DNAL, first channel	\$ 0.00
DNAL, additional channel	\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.5 Administrative Changes (Cont'd)

		<u>Nonrecurring Charge</u>
(B)	Billing Account Number (BAN)	
	FGA and BSA-A, first line	\$ 0.00
	FGA and BSA-A, additional line	\$ 0.00
	FGB and BSA-B, per trunk group	\$ 0.00
	FGD and BSA-D, per trunk group	\$ 0.00
	DNAL, first channel	\$ 0.00
	DNAL, additional channel	\$ 0.00
(C)	Customer Circuit Identification (CKR)	
	FGA and BSA-A, first line	\$ 0.00
	FGA and BSA-A, additional line	\$ 0.00
	FGB and BSA-B, per trunk group	\$ 0.00
	FGD and BSA-D, per trunk group	\$ 0.00
	DNAL, first channel	\$ 0.00
	DNAL, additional channel	\$ 0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.6 Information Surcharge

	<u>Rate per Access</u> <u>Minute</u>
Premium, Originating 8YY.....	\$ 0.000000
Premium, Originating Non-8YY.....	\$ 0.000000
Premium, Terminating.....	\$ 0.000000

6.9.7 Dedicated Network Access Link (DNAL)

	<u>Rate per Month</u>
(A) <u>DNAL Termination</u>	
Per point of termination (JSTAX)	\$ 22.94
(B) <u>DNAL Mileage</u>	
Fixed (1T5WX)	
0 miles	\$ 0.00
Over 0 miles	\$ 21.06
Per Mile (1T5WX)	
0 miles	\$ 0.00
Over 0 miles	\$ 1.00

Nonrecurring Charge

(C) <u>Installation</u>	
first termination (JSTAX)	\$129.00
additional terminations (JSTAX)	\$ 89.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)6.9 Rates and Charges (Cont'd)6.9.8 800 Number Portability Access Service (NPAS)Rate Per Query(A) 800 NPAS Query \$0.000200(B) POTS Translation \$.0000(C) Call Validation \$.0000(D) Call Handling and Destination \$.0000006.9.9 Advanced Carrier Identification Service (ACIS)Rate Per Call

Carrier Identification Feature (CIF) \$ 0.00

6.9.10 Message Unit CreditFactorFGA and BSA-A, per originating
access minute (.002123)*

*() equals a negative amount.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.9 Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.9 Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202