

## ACCESS SERVICE

## CHECK SHEET

## CHECK SHEET

Title Page, Supplement No. 1 and Original Pages 0-1 to 24-530 inclusive of this Tariff are effective as of May 1, 2013.

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0-1.8	7h *	0-11	2nd	0-40	1st
0-1.9	10th	0-12	2nd	0-41	1st
0-1.10	6th	0-13	2nd	0-42	3rd
0-1.11	4th	0-14	2nd	0-43	1st
0-1.12	7th	0-15	2nd	0-44	1st
0-1.13	4th	0-16	3rd	0-45	1st
0-1.14	5th	0-17	2nd	0-46	1st
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0-1.16	7th	0-19	1st	0-48	1st
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0-1.18	3rd	0-21	2nd	0-50	1st
0-1.19	3rd	0-22	2nd	0-51	2nd
0-1.20	3rd	0-23	1st	0-52	1st
0-1.21	9th *	0-24	2nd	0-53	1st
0-1.22	4th	0-25	1st	0-54	1st
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0-1.24	2nd	0-27	1st	1-1	4th
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2-99	2nd	3-12	2nd	4-23	8th
2-100	2nd	3-13	2nd	4-24	8th
2-101	1st	3-14	2nd	4-25	8th
2-102	1st	3-15	2nd	5-0	2nd
2-103	2nd	3-16	2nd	5-1	2nd
2-104	1st	3-17	3rd	5-2	2nd
2-105	3rd	3-18	3rd	5-3	2nd
2-106	3rd	3-19	2nd	5-4	1st
2-107	2nd	3-20	2nd	5-5	1st
2-108	3rd	3-21	2nd	5-6	1st
2-109	2nd	3-22	2nd	5-7	1st
2-110	1st	3-23	2nd	5-8	1st
2-111	1st	3-24	2nd	5-9	2nd
2-112	1st	4-0	2nd	5-10	1st
2-113	1st	4-1	3rd	5-11	2nd
2-114	1st	4-2	2nd	5-12	2nd
2-115	1st	4-3	1st	5-13	1st
2-116	1st	4-4	2nd	5-14	2nd
2-117	1st	4-5	1st	5-15	2nd
2-118	1st	4-6	3rd	5-16	2nd
2-119	1st	4-7	3rd	5-17	2nd
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2-121	2nd	4-9	2nd	5-19	2nd
3-0	2nd	4-10	3rd	5-20	2nd
3-0.1	1st	4-11	12th	5-21	1st
3-1	2nd	4-12	12th	5-22	4th
3-2	2nd	4-13	12th	5-23	2nd
3-3	1st	4-14	11th	5-23.1	Original
3-4	1st	4-15	12th	5-24	1st
3-5	1st	4-16	3rd	5-25	2nd
3-6	1st	4-17	9th	5-26	2nd
3-7	1st	4-18	9th	5-27	2nd
3-8	3rd	4-19	9th	5-28	2nd
3-9	2nd	4-20	9th	5-29	1st
				5-30	4th *

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7-65	2nd	7-100	2nd	7-135	1st
7-66	3rd	7-101	4th *	7-136	1st
7-67	3rd	7-102	1st	7-137	1st
7-68	2nd	7-103	1st	7-138	3rd
7-69	1st	7-104	1st	7-139	3rd
7-70	1st	7-105	2nd	7-140	3rd
7-71	2nd	7-106	2nd	7-141	3rd
7-72	2nd	7-107	2nd	7-142	3rd
7-73	2nd	7-108	2nd	7-143	3rd
7-74	2nd	7-109	2nd	7-144	3rd
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7-77	2nd	7-112	2nd	7-147	3rd
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7-79	2nd	7-114	2nd	7-149	3rd
7-80	2nd	7-115	1st	7-150	2nd
7-81	2nd	7-116	1st	7-151	2nd
7-82	2nd	7-117	1st	7-152	1st
7-83	2nd	7-118	2nd	7-153	3rd
7-84	2nd	7-119	2nd	7-154	3rd
7-85	2nd	7-120	1st	7-155	3rd
7-86	2nd	7-121	1st	7-156	3rd
7-87	2nd	7-122	1st	7-157	3rd
7-88	2nd	7-123	2nd	7-158	3rd
7-89	2nd	7-124	2nd	7-159	2nd
7-90	2nd	7-125	2nd	7-160	1st
7-91	2nd	7-126	2nd	7-161	2nd
7-92	2nd	7-127	2nd	7-162	2nd
7-93	2nd	7-128	2nd	7-163	2nd
7-94	2nd	7-129	2nd	7-164	2nd
7-95	2nd	7-130	2nd	7-165	2nd
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13-84	2nd	14-22	1st	16-29	2nd
13-85	1st	14-23	1st	16-30	2nd
13-86	1st	14-24	1st	16-31	2nd
13-87	1st	14-25	1st	16-32	2nd
13-88	1st	15-1	1st	16-33	2nd
13-89	2nd	16-0	1st	16-34	2nd
13-90	2nd	16-1	2nd	16-35	2nd
13-91	3rd *	16-2	1st	16-36	2nd
13-92	24th *	16-3	1st	16-37	2nd
13-93	24th *	16-4	2nd	16-38	2nd
13-94	2nd	16-5	2nd	16-39	2nd
13-95	3rd	16-6	2nd	16-40	2nd
14-0	1st	16-7	2nd	16-41	2nd
14-1	1st	16-8	2nd	16-42	2nd
14-2	1st	16-9	2nd	16-43	2nd
14-3	1st	16-10	2nd	16-44	2nd
14-4	1st	16-11	2nd	16-45	2nd
14-5	1st	16-12	2nd	16-46	2nd
14-6	1st	16-13	2nd	16-47	2nd
14-7	1st	16-14	2nd	16-48	2nd
14-8	1st	16-15	2nd	16-49	2nd
14-9	1st	16-16	2nd	16-50	2nd
14-10	1st	16-17	2nd	16-51	2nd
14-11	1st	16-18	2nd	16-52	2nd
14-12	1st	16-19	2nd	16-53	2nd
14-13	1st	16-20	2nd	16-54	2nd
14-14	1st	16-21	2nd	16-55	2nd
14-15	1st	16-22	2nd	16-56	2nd
14-16	1st	16-23	2nd	16-57	2nd
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17-244	2nd	20-14	1st	21-19	1st
17-245	2nd	20-15	1st	21-20	1st
17-246	3rd	20-16	1st	21-21	1st
17-247	3rd	20-17	1st	21-22	1st
17-248	3rd	20-18	1st	21-23	1st
17-249	3rd	20-19	1st	21-24	1st
17-250	3rd	20-20	1st	21-25	1st
17-251	3rd	20-21	1st	21-26	1st
18-0	2nd	20-22	1st	21-27	1st
18-1	2nd	20-23	1st	21-28	1st
18-2	3rd	20-24	1st	21-29	2nd *
18-3	3rd	20-25	1st	21-30	1st
19-0	2nd	20-26	2nd	21-31	1st
19-1	2nd	20-27	2nd	21-32	1st
19-2	2nd	20-28	5th	21-33	1st
19-3	2nd	20-29	1st	21-34	1st
19-4	2nd	21-0	Original	21-35	1st
19-5	3rd	21-1	3rd *	21-36	1st
19-6	2nd	21-2	1st	21-37	1st
19-7	3rd	21-3	3rd *	21-38	1st
20-0	2nd	21-4	1st	21-39	1st
20-1	1st	21-5	3rd *	21-40	2nd
20-2	1st	21-6	1st	21-41	2nd
20-3	1st	21-7	1st	21-42	2nd
20-4	1st	21-8	2nd *	21-43	2nd
20-5	1st	21-9	3rd *	21-44	2nd
20-6	1st	21-10	3rd *	21-45	2nd
20-7	1st	21-11	1st	21-46	2nd
20-8	1st	21-12	2nd	21-47	2nd
20-9	1st	21-13	2nd	21-48	1st
20-10	1st	21-14	2nd	21-49	2nd
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**ACCESS SERVICE****5. ORDERING OPTIONS FOR ACCESS SERVICES****5.2 ACCESS ORDER (Cont'd)****5.2.5 MINIMUM PERIOD**

For Private Line Transport Minimum Period, only Non-Competitive End-User Channel Terminations are filed as part of this tariff. Minimum Period for other Private Line Transport Services to complete the circuit are outside this tariff and can be accessed at the Company's website or Company's other designated location.

- A. The Minimum Period is one month when services are ordered on a Monthly Pricing Plan, except as set forth in B., C., D. and 9.4.A., following:
- B. The Minimum Period for CST3, Feature Group D, 500 Access Service, 800 DB Access Service, 900 Access Service and DS3 and DS1 Entrance Facilities and DS3 and DS1 DTT facilities associated with such services is three months.
- C. The Minimum Period for part-time Analog PLTS-Audio and Video Services is one day, even though the service will be provided only for the duration of the event specified on the order (e.g., one-half hour, two hours, five hours, etc.).
- D. The Minimum Period for Digital Data, DS1, Simultaneous Voice Data Service (SVDS), Packet Switching and Synchronous Service Transport (SST) Ports, ordered on a month-to-month basis is one month as set forth in Section 2.4.2, preceding.
- E. The Minimum Period is 12 months for the Access Services listed below when ordered on a Fixed Period Service Rate Plan. These Access Services are as follows: Video Services, Digital Data Service (DDS), DS1, DS3, SVDS, SST and Packet Switching.
- F. Service Rearrangements as set forth in 6.7.1.C.3., 6.7.1.C.4., and 7.1.1, following, for Switched and Private Line Transport Services respectively, may be made without a change in Minimum Period requirements as set forth in 7.1.2, following.

(C)

**ACCESS SERVICE****7. PRIVATE LINE TRANSPORT SERVICE****7.1 GENERAL****7.1.8 TERMINATION LIABILITY AND WAIVER POLICY****B. Termination Liability (Cont'd)**

The termination charge of 40% is applicable to Non-Competitive End User Channel Termination (EUCT) for VG, Video, DDS, SVDS, Digital Data 2-Wire, and DS1 excluding RCP established on or after October 19, 1999. The applicable termination charge for RCP established on or after February 2, 2002 is 50% and for DS3 Non-Competitive EUCT is 70%. The termination charge is the total current monthly charges for the remaining portion of the term. For example, if a DDS customer discontinues service after completing 17 months of a 36-month term, the termination charge will be the current monthly charges for the service multiplied by 40%, multiplied by 19 months. If a DS3 customer discontinues service after completing 17 months of a 36-month term, the termination charge will be the current monthly charges for the service multiplied by 70%, multiplied by 19 months. If the customer chooses to discontinue pricing plan service prior to completion of the minimum service period, termination charges equal to 100% of the total monthly charges for the remaining months of the minimum service period, plus either 40%, 50% or 70% of the total monthly charges for the remaining months of the term, will apply.

**C. Waiver Policy**

A waiver of the termination charge as set forth in B., preceding, may occur if the customer moves to a different location within the Company territory or migrates to another Company service (e.g., DS1 to DS3 Service, or 2.4 kbps DDS to 56 kbps, or an upgrade in DS3 capacity, or DS3 Service to a greater capacity SST). When the customer is purchasing these services to offer to third party end users, the end user must be the same for both the old and new service. In the case of a move to a different building, the end user must be the same at the old and new location. In the case of a migration to another Company service or transmission speed, the end user must be the same for the original service and the new service or transmission speed at the current location. All of the following conditions must be met:

(C)

- The customer must agree to a new pricing plan for the new service;
- The customer must satisfy the minimum service period requirement. Should the customer choose to discontinue fixed period service prior to completion of the minimum service period, termination charges equal to 100% of the total monthly charges for the remaining months of the minimum service period, will apply;

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## ACCESS SERVICE

## 13. MISCELLANEOUS SERVICES

## 13.20 FEDERAL UNIVERSAL SERVICE FUND CHARGE

## 13.20.2 CHARGE FACTORS

	CHARGE FACTOR
• Centrex Factor[1], Per individual station line:	
- Arizona	0.022395 (R)
- Colorado	0.022615
- Idaho (Boise LATA)	0.023496 (R)
- Montana	0.022512 (R)
- New Mexico	0.022661
- Utah	0.025877
- Wyoming	0.022755 (R)
- Iowa	0.022494 (R)
- Minnesota	0.025221
- Nebraska	0.027683
- North Dakota	0.023733
- South Dakota	0.035655 (R)
- Idaho (Spokane LATA)	0.023496 (R)
- Oregon	0.022899
- Washington	0.025251 (R)

[1] Excludes ISDN on Centrex and Centrex Dormitory (Residential) Service.



## ACCESS SERVICE

## 13. MISCELLANEOUS SERVICES

## 13.20 FEDERAL UNIVERSAL SERVICE FUND CHARGE

## 13.20.2 CHARGE FACTORS (Cont'd)

	CHARGE FACTOR
• Multiline Business Factor, Per individual line or trunk:	
- Arizona	0.201559 (R)
- Colorado	0.203531
- Idaho (Boise LATA)	0.211463 (R)
- Montana	0.202610 (R)
- New Mexico	0.203951
- Utah	0.232893
- Wyoming	0.204799 (R)
- Iowa	0.202444 (R)
- Minnesota	0.226988
- Nebraska	0.249150
- North Dakota	0.213599
- South Dakota	0.320894 (R)
- Idaho (Spokane LATA)	0.211463 (R)
- Oregon	0.206091
- Washington	0.227261 (R)
• General Factor, Per Account	0.200 (R)

## 13.21 RESERVED FOR FUTURE USE

**ACCESS SERVICE****21. EXPANDED INTERCONNECTION - COLLOCATION (EIC) SERVICE****21.1 GENERAL**

For Private Line Transport Services only, Non-Competitive End User Channel Terminations (EUCT) are filed as part of this tariff. Expanded Interconnection – Collocation (EIC) Service for other Private Line Transport Services to complete the circuit are outside this tariff and can be accessed at the Company’s website or Company’s other designated location.

Expanded Interconnection-Collocation (EIC) Service provides for wire center interconnection of the following Company-provided interstate services to a Company-provided collocation service.

- Private Line Transport Service (PLTS)
  - Analog PLTS, as set forth in 21.2.1, following,
  - DDS Service,
  - DS1 Service,
  - DS3 Service,
  - SST Service,
  - SRS,
  - SHNS,
  - Any other optical service, or
  - CO Multiplexing Optional Feature
- Switched Access Service
  - DS1 Service,
  - DS3 Service
  - SST Service,
  - SRS,
  - Any other optical service, or
  - Multiplexing Optional Feature

(D)

(D)

**ACCESS SERVICE****21. EXPANDED INTERCONNECTION - COLLOCATION (EIC) SERVICE****21.1 General (Cont'd)**

EIC Service is provided pursuant to the regulations, rates and charges contained in this Tariff and in accordance with Qwest Corporation Technical Publication PUB 77386.

Connectivity of Company-provided interstate services to an interconnection-collocation arrangement is provided utilizing an Expanded Interconnection Channel Termination (EICT) or an Interconnection Tie Pair (ITP), as set forth in 21.2.1, following.

The Company will provide interstate interconnection at an applicable standard channel interface (e.g., Voice Grade, DDS, 1.544 Mbps, 44.736 Mbps, or OCn transmission rate) as specified by the customer. CO multiplexing arrangements for EIC Service may be ordered as set forth in 21.2.1, following.

(D)

(D)

**ACCESS SERVICE****21. EXPANDED INTERCONNECTION - COLLOCATION (EIC) SERVICE****21.2 SERVICE DESCRIPTIONS****21.2.1 EXPANDED INTERCONNECTION CHANNEL TERMINATIONS AND INTERCONNECTION TIE PAIRS**

An Expanded Interconnection Channel Termination (EICT) or Interconnection Tie Pair (ITP) is a Company-provided Channel Termination, or equivalent into a Company-provided collocation service. An EICT may include regeneration. Regeneration maintains the integrity of the transmitted signal. An ITP does not include regeneration. For the purposes of ordering, there are Private Line Transport Service or Switched Access Service EICTs and ITPs.

EICTs and ITPs are connected to Company Access Services as set forth following:

- Private Line Transport Service EICT Analog PLTS, EICT DDS, EICT 1.544, ITP 1.544, EICT 44.736 Mbps or 45 Mbps, ITP 44.736 Mbps or 45 Mbps, or Optical ITP may be connected, respectively, to Company Analog PLTS (i.e., LS1, LS2, DC, TG1, TG2, VG), DDS, DS1, DS3, SHNS, SST Services, Ethernet Ports over SONET (EPoS), or any other optical service within a Company wire center.

- PLTS EICT DS1, EICT DS3, ITP DS1, ITP DS3, or Optical ITP may be connected to Switched Access Service DS1, DS3, SST or any other OCn capacity within a Company wire center. When a PLTS EICT or ITP DS1, DS3, or Optical connects to Switched Access Service DS1, DS3, or SST capacity, Shared Use Regulations as set forth in 2.7, preceding, apply.

(D)

(D)

**ACCESS SERVICE****21. EXPANDED INTERCONNECTION - COLLOCATION (EIC) SERVICE****21.2 SERVICE DESCRIPTIONS****21.2.1 EXPANDED INTERCONNECTION CHANNEL TERMINATIONS AND INTERCONNECTION TIE PAIRS (Cont'd)****A. Types of Expanded Interconnection Channel Terminations and Interconnection Tie Pairs (Cont'd)****2. EICT DDS**

EICT DDS is a channel for the transmission of Digital Data Service at the rate of 2.4, 4.8, 9.6, 19.2, 56 or 64 kbps. (C)

An EICT DDS is provided between the IDE and Company PLTS DDS Service ordered from Section 7, preceding. CO multiplexing for the EICT may be ordered from Section 7, preceding, by the EICT customer.

An EICT DDS will interface with the PLTS Digital Data Service electrical signal, and if compatible, with the channels of DS1 to Voice and Digital Data Multiplexing (channel banks) common to Company wire centers. There are no precise interface standards for this connection but there are equipment standards, which if followed, will cause the channel parameters at the access channel network interface to conform to the PLTS Digital Data Service as ordered from Section 7, preceding. The IDE used to connect to an EICT DDS, must utilize compatible multiplexers connected to the Company composite clock in each wire center. (C)

**ACCESS SERVICE****21. EXPANDED INTERCONNECTION - COLLOCATION (EIC) SERVICE****21.2 SERVICE DESCRIPTIONS****21.2.1 EXPANDED INTERCONNECTION CHANNEL TERMINATIONS AND INTERCONNECTION TIE PAIRS****A. Types of Expanded Interconnection Channel Terminations and Interconnection Tie Pairs (Cont'd)****3. EICT 1.544 and EICT DS1**

EICT 1.544 and EICT DS1 are high capacity channels for the transmission of 1.544 Mbps isochronous serial data having a line code of bipolar with alternate mark inversion or Bipolar with Eight Zero Substitution (B8ZS). The 1.544 Mbps signal consists of 1.536 Mbps of customer information and .008 Mbps signal for other use, (e.g. framing and synchronization).

An EICT 1.544 is provided between the IDE and Company PLTS DS1 Service and the EICT DS1 is provided between the IDE and Company Switched Access Service DS1 capacity. CO multiplexing for the EICT may be ordered from Sections 6 and 7, preceding, by the EICT customer.

The EICT 1.544 must be used when the customer is ordering customer-selected User-To-Network Information Transfer (UNIT) or Network-To-Network Information Transfer (NNIT) for a Committed Information Rate (CIR) of 112 kbps through 1.544 Mbps. (C)

**4. EICT 44.736 Mbps or 45 Mbps, and EICT DS3**

EICT 44.736 Mbps or 45 Mbps, and EICT DS3 are high capacity channels for the transmission of 44.736 Mbps isochronous serial data having a line code of Bipolar with Three Zero Substitution (B3ZS).

An EICT DS3 is provided between the IDE and Company PLTS DS3 Service or Switched Access Service DS3 capacity. CO multiplexing for the EICT may be ordered from Sections 6 and 7, preceding, by the EICT customer. (C)

**ACCESS SERVICE****21. EXPANDED INTERCONNECTION - COLLOCATION (EIC) SERVICE****21.2 SERVICE DESCRIPTIONS****21.2.1 EXPANDED INTERCONNECTION CHANNEL TERMINATIONS AND INTERCONNECTION TIE PAIRS****A. Types of Expanded Interconnection Channel Terminations and Interconnection Tie Pairs (Cont'd)****5. ITP at 1.544 Mbps and ITP DS1**

An ITP at 1.544 Mbps and ITP DS1 are provided between the IDE and Company provided service. They deliver an attenuated signal as specified in Qwest Corporation Technical Publication PUB 77386.

(C)

**6. ITP at 44.736 Mbps or 45 Mbps and ITP DS3**

An ITP at 44.736 or 45 Mbps and ITP DS3 are provided between the IDE and Company provided service. They deliver an attenuated signal as specified in Qwest Corporation Technical Publication PUB 77386.

(C)

**7. ITP for Optical Services**

An optical ITP is provided between the IDE and Company-provided optical service. This ITP is specified in Qwest Corporation Technical Publication PUB 77386. The ITP applies to any optical service connection to a collocator, provided the customer does not require multiplexing. When multiplexing is required, the customer must subscribe to a central office node or the equivalent, out of Section 7.

**ACCESS SERVICE****21. EXPANDED INTERCONNECTION - COLLOCATION (EIC) SERVICE****21.4 RATE REGULATIONS (Cont'd)****21.4.2 RATE CATEGORIES**

The rate categories for EIC Service are described following:

**A. Fees****1. Quotation Preparation Fee**

The Quotation Preparation Fee (QPF) provides the work activities performed to develop a quotation for VEIC Service. The QPF is set forth in 21.5.1, following.

**2. Microwave Quotation Preparation Fee**

The Microwave Quotation Preparation Fee (MQPF) provides the QPF work activities performed to develop a quotation for VEIC Service and the necessary studies (e.g., structural and radio frequency interference) to determine the feasibility of providing Microwave EIC. The MQPF is set forth in 21.5.1, following.

**B. Expanded Interconnection Channel Terminations and Interconnection Tie Pairs****1. PLTS Expanded Interconnection Channel Termination**

The PLTS EICT rate element provides for the communications path between the IDE and a Company Analog PLTS (LS1, LS2, DC, TG1, TG2, VG), DDS, DS1 and DS3 Service within the same wire center. Included as part of the EICT is a standard channel interface arrangement which defines the technical characteristics associated with the type of facilities to which the Analog PLTS, DDS, DS1 and DS3 Service are connected and the type of signaling capability, if any.

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