

SOUTHWESTERN BELL TELEPHONE COMPANY, LLC

TARIFF F.C.C. NO. 1
Original Page 8-1

	<u>Rates Effective</u>	<u>Page No.</u>
8. Term Plan Vintage Rates		8-2
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)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

8. Term Pricing Plan Vintage Rates**8.1 Rates and Charges****8.1.1 General Regulations**

Term Pricing Plan vintage rates are those rates that apply to existing services provided under a term pricing plan in the event the Telephone Company initiates a rate increase. Vintage rates as set forth following are classified as vintage because the Telephone Company ensures that rates provided under a term pricing plan will not be increased by the Telephone Company, above the term pricing plan rate in effect at the beginning of the customer's term pricing plan.

Customers under their current term pricing plans will continue to pay the rates as shown in the original sections until such time as:

- the effective tariff rate in the original section becomes lower than the vintage rate, or
- the customer's existing term pricing plan expires, or
- the service is terminated by the customer.

In addition, other customer modifications, other than termination, that cause a new rate or term pricing plan to be established will result in the service becoming non-vintage and the rates as specified in the original sections will apply.

8.1.2 Vintage Rates

- (A) The following rates apply to services installed prior to July 2, 2002, unless rates as specified under 7.3.10(F), 20.5.2, 20.5.4, 20.5.7 and 31.3.3(D) are lower, in which case the referenced rates apply.

1. High Capacity Term Pricing Plan (HC-TPP):

<u>Collocation Transport</u>	<u>USOC</u>	<u>3 Year Per Mile</u>
1.544 Mbps	(1H48S)	\$12.60

2. MegaLink Custom Services:**a. Optical Channel Termination - AR - Zone**

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>
1	TUZPX	\$ 1,200.00
3	TUZPX	\$ 3,300.00
6	TUZPX	\$ 5,800.00
12	TUZPX	\$10,200.00

*Volume Option specifies the number of DS3s or DS3 equivalents.

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

2. MegaLink Custom Services: (Cont'd)b. Optical Channel Termination - AR - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>	<u>5 year</u>
1	TKZPX	\$ 1,200.00	\$ 925.00
3	TKZPX	\$ 3,400.00	\$2,625.00
6	TKZPX	\$ 6,100.00	\$4,650.00
12	TKZPX	\$10,500.00	\$8,100.00

c. Optical Channel Termination - KS - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>
1	TUZPX	\$ 1,200.00
3	TUZPX	\$ 3,300.00
6	TUZPX	\$ 5,800.00
12	TUZPX	\$10,200.00

d. Optical Channel Termination - KS - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>	<u>5 year</u>
1	TKZPX	\$ 1,250.00	
3	TKZPX	\$ 3,400.00	\$2,625.00
6	TKZPX	\$ 6,100.00	\$4,650.00
12	TKZPX	\$10,500.00	\$8,100.00

e. Optical Channel Termination - KS - Zone 3

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>	<u>5 year</u>
1	TKZPX	\$ 1,325.00	
3	TKZPX	\$ 3,600.00	\$2,700.00
6	TKZPX		\$4,900.00
12	TKZPX		\$8,550.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

2. MegaLink Custom Services: (Cont'd)f. Optical Channel Termination - MO - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>
1	TUZPX	\$ 1,200.00
3	TUZPX	\$ 3,300.00
6	TUZPX	\$ 5,800.00
12	TUZPX	\$10,200.00

g. Optical Channel Termination - MO - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>	<u>5 year</u>
1	TKZPX	\$ 1,200.00	\$ 925.00
3	TKZPX	\$ 3,400.00	\$2,625.00
6	TKZPX	\$ 6,100.00	\$4,650.00
12	TKZPX	\$10,500.00	\$8,100.00

h. Optical Channel Termination - OK - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>
1	TKZPX	\$ 1,200.00
3	TKZPX	\$ 3,300.00
6	TKZPX	\$ 5,800.00
12	TKZPX	\$10,200.00

i. Optical Channel Termination - OK - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>	<u>5 year</u>
1	TKZPX	\$ 1,200.00	\$ 925.00
3	TKZPX	\$ 3,400.00	\$2,625.00
6	TKZPX	\$ 6,100.00	\$4,650.00
12	TKZPX	\$10,500.00	\$8,100.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

2. MegaLink Custom Services: (Cont'd)j. Optical Channel Termination - TX - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>
1	TUZPX	\$ 1,200.00
3	TUZPX	\$ 3,300.00
6	TUZPX	\$ 5,800.00
12	TUZPX	\$10,200.00

k. Optical Channel Termination - TX - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>3 year</u>	<u>5 year</u>
1	TKZPX	\$ 1,200.00	\$ 925.00
3	TKZPX	\$ 3,400.00	\$2,625.00
6	TKZPX	\$ 6,100.00	\$4,650.00
12	TKZPX	\$10,500.00	\$8,100.00

l. Per Mile - per Volume Option, per Mile - AR - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXLS	\$185.00

m. Per Mile - per Volume Option, per Mile - AR - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXLS	\$160.00

n. Per Mile - per Volume Option, per Mile - AR - Zone 3

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXLS	\$150.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

2. MegaLink Custom Services: (Cont'd)o. Per Mile - per Volume Option, per Mile - KS - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$185.00

p. Per Mile - per Volume Option, per Mile - KS - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$160.00

q. Per Mile - per Volume Option, per Mile - KS - Zone 3

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$150.00

r. Per Mile - per Volume Option, per Mile - MO - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$185.00

s. Per Mile - per Volume Option, per Mile - MO - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$160.00

t. Per Mile - per Volume Option, per Mile - MO - Zone 3

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$150.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

2. MegaLink Custom Services: (Cont'd)u. Per Mile - per Volume Option, per Mile - OK - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$185.00

v. Per Mile - per Volume Option, per Mile - OK - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$160.00

w. Per Mile - per Volume Option, per Mile - OK - Zone 3

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$150.00

x. Per Mile - per Volume Option, per Mile - TX - Zone 1

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$185.00

y. Per Mile - per Volume Option, per Mile - TX - Zone 2

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$160.00

z. Per Mile - per Volume Option, per Mile - TX - Zone 3

<u>Volume Option*</u>	<u>USOC</u>	<u>10 year</u>
12	1J5HS/1HXL	\$150.00

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ACCESS SERVICE

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8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

2. MegaLink Custom Services: (Cont'd)

aa. DS3 to DS1 Multiplexing - AR - Zone 2
Per Multiplexer

<u>USOC</u>	<u>10 year</u>
MKM	\$450.00

ab. DS3 to DS1 Multiplexing - AR - Zone 3
Per Multiplexer

<u>USOC</u>	<u>5 year</u>	<u>10 year</u>
MKM	\$500.00	\$450.00

ac. DS3 to DS1 Multiplexing - KS - Zone 2
Per Multiplexer

<u>USOC</u>	<u>10 year</u>
MKM	\$450.00

ad. DS3 to DS1 Multiplexing - KS - Zone 3
Per Multiplexer

<u>USOC</u>	<u>5 year</u>	<u>10 year</u>
MKM	\$500.00	\$450.00

ae. DS3 to DS1 Multiplexing - MO - Zone 2
Per Multiplexer

<u>USOC</u>	<u>10 year</u>
MKM	\$450.00

af. DS3 to DS1 Multiplexing - MO - Zone 3
Per Multiplexer

<u>USOC</u>	<u>5 year</u>	<u>10 year</u>
MKM	\$500.00	\$450.00

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ACCESS SERVICE

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8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

2. MegaLink Custom Services: (Cont'd)

ag. DS3 to DS1 Multiplexing - OK - Zone 2
Per Multiplexer

USOC	10 year
MKM	\$450.00

ah. DS3 to DS1 Multiplexing - OK - Zone 3
Per Multiplexer

USOC	5 year	10 year
MKM	\$500.00	\$450.00

ai. DS3 to DS1 Multiplexing - TX - Zone 2
Per Multiplexer

USOC	10 year
MKM	\$450.00

aj. DS3 to DS1 Multiplexing - TX - Zone 3
Per Multiplexer

USOC	5 year	10 year
MKM	\$500.00	\$450.00

3. ReliaNet Service:

a. AC - On-Net (Opt. 1)-DS1 Channel
[SVO (3) - (48)]

USOC	60 Month
NOLXX	\$152.00

b. AC - On-Net (Opt. 1 Plus)-DS1 Channel
[SVO (3) - (48)]

USOC	60 Month
NOBXX	\$246.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

3. ReliaNet Service: (Cont'd)

c. AC - Intra-MAC - DS1 Channel
[SVO (3) - (48)]

USOC	60 Month
NOCXX	\$100.00

d. AC - Intra-MAC Plus - DS1 Channel
[SVO (3) - (48)]

USOC	60 Month
NOEXX	\$241.00

e. AC - On-Net (Opt. 1 Plus) - EC-1 Channel
[SVO (3) - (48)]

USOC	60 Month
NOBXX	\$2,457.00

f. AC - Intra-MAC EC-1 Channel
[SVO (3) - (48)]

USOC	60 Month
NOCXX	\$1,590.00

g. AC - Intra-MAC Plus - EC-1 Channel
[SVO (3) - (48)]

USOC	60 Month
NOEXX	\$2,270.00

h. AC - On-Net (Opt. 1 Plus)-DS3 Channel
[SVO (3) - (48)]

USOC	60 Month
NOBXX	\$2,457.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

3. ReliaNet Service: (Cont'd)

i. AC - Intra-MAC - DS3 Channel
[SVO (3) - (48)]

USOC	60 Month
NOCXX	\$1,590.00

j. AC - Intra-MAC Plus - DS3 Channel
[SVO (3) - (48)]

USOC	60 Month
NOEXX	\$2,270.00

k. AC - On-Net (Opt. 1 Plus) - OC3c Channel
[SVO (3) - (48)]

USOC	60 Month
NOBXX	\$7,765.00

l. AC - Intra-MAC OC3c Channel
[SVO (3) - (48)]

USOC	60 Month
NOCXX	\$3,000.00

m. AC - Intra-MAC Plus - OC3c Channel
[SVO (3) - (48)]

USOC	60 Month
NOEXX	\$4,820.00

n. AC - On-Net (Opt. 2)-DS1 Channel
[SVO (3) - (48)]

USOC	60 Month
NYA13	\$152.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(A) (Cont'd)

3. ReliaNet Service: (Cont'd)

o. AC - Off-Net - DS1 Channel
[SVO (3) - (48)]

USOC	60 Month
FOCXX	\$123.00

p. AC - Off-Net - DS3 Channel
[SVO (3) - (48)]

USOC	60 Month
NOF14	\$1,026.00

q. AC to AC Connection - EC-1 Channel

USOC	60 Month
C6HSX	\$900.00

r. AC to AC Connection - DS3 Channel

USOC	60 Month
C6HSX	\$900.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to Voice Grade Services installed between February 18, 2002 and June 30, 2003.

Channel Termination	USOC	3 Year <u>Fixed</u>	5 Year <u>Fixed</u>
Per Point of Termination			
Four-wire	T6E4X	\$25.00	\$21.00

Channel Mileage	USOC	5 Year <u>Per Mile</u>
Over 0 miles	1L5XX	.73

The following rates apply to Video VPP Services installed between December 15, 1996 and June 30, 2003.

Broadcast Video (TV1)	USOC	1 Year	3 Year	5 Year
Channel Termination				
Per Point of Termination				
Video channel with zero to four 20 kHz non-diplexed audio(s)	TZGQX	252.00	204.75	173.25
Channel Mileage	USOC	1 Year Fixed	3 Year Fixed	5 Year Fixed
Over 0 miles	1L5XX	0.00	0.00	0.00

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to Megalink Data Services installed between July 2, 2002 and June 30, 2003.

Channel Termination	USOC	5 Year
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Per Point of
Termination

56 kbps	T6ECS	\$44.00
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Channel Mileage	USOC 1L5XX	5 Year <u>Fixed</u>
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Over 0 miles

2.4 kbps	10.00
4.8 kbps	10.00
9.6 kbps	10.00
19.2 kbps	10.00
56 kbps	10.00
64 kbps	10.00

The following rates apply to High Capacity OPP Services installed between January 7, 2003 and June 30, 2003.

Channel Termination	USOC	3 Year	5 Year
------------------------	------	--------	--------

Per Point of
Termination

All States	TMECS		
-Zone 1		113.00	91.40
-Zone 2		117.00	100.00
-Zone 3		125.50	110.00

Channel Mileage	USOC	3 Year <u>Fixed</u>	<u>Per Mile</u>	5 Year <u>Fixed</u>	<u>Per Mile</u>
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Over 0 miles

All States	1L5XX				
-Zone 1		40.00	14.00	35.00	10.72
-Zone 2		40.00	14.00	35.00	10.72
-Zone 3		40.00	14.00	35.00	10.72

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ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to High Capacity TPP Services installed between January 7, 2003 and June 30, 2003.

Channel Termination	USOC	3 Year		5 Year	
Per Point of Termination					
All States	TMECS				
-Zone 1		113.00		91.40	
-Zone 2		117.00		100.00	
-Zone 3		125.50		110.00	
Channel Mileage	USOC	3 Year		5 Year	
		<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per Mile</u>
Over 0 miles					
All States	1L5XX				
-Zone 1		40.00	14.00	35.00	10.72
-Zone 2		40.00	14.00	35.00	10.72
-Zone 3		40.00	14.00	35.00	10.72
Collocation Transport	USOC	3 Year		5 Year	
	1H48S	<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per Mile</u>
		40.00	14.00	35.00	10.72

The following rates apply to Self-healing Transport Network Services installed between January 1, 2003 and June 30, 2003.

DTL Volume	USOC	36 Month	60 Month
Basic Configuration			
Option 3		4,900.00	
Option 6			7,100.00
Option 12			11,000.00

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8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to MegaLink Custom Services installed between July 2, 2002 and June 30, 2003.

Electrical Channel Termination	USOC	3 Year	5 Year	10 Year
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All States

Zone 1	TUZPX			
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Volume

Option

-1	1,175.00	875.00	
-3	3,172.50	2,362.50	
-6	5,640.00	4,200.00	
-12	9,870.00	7,350.00	

Zone 2

Volume

Option

-1	1,225.00	925.00	850.00
-3	3,307.50	2,497.50	2,295.00
-6	5,880.00	4,440.00	4,080.00
-12	10,290.00	7,770.00	7,140.00

Zone 3

Volume

Option

-1	1,300.00	975.00	900.00
-3	3,510.00	2,632.50	2,430.00
-6	6,240.00	4,680.00	4,320.00
-12	10,920.00	8,190.00	7,560.00

Optical Channel Termination	USOC	3 Year	5 Year	10 Year
-----------------------------------	------	--------	--------	---------

All States

Zone 1	TUZPX			
--------	-------	--	--	--

Volume

Option

-1	1,225.00	925.00	
-3	3,307.50	2,497.50	
-6	5,880.00	4,440.00	
-12	10,290.00	7,700.00	

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)8.1.2 Vintage Rates (Cont'd)

The following rates apply to MegaLink Custom Services installed between July 2, 2002 and June 30, 2003. (Cont'd)

Optical Channel Termination	USOC TUZPX	3 Year	5 Year	10 Year
All States				
Zone 2				
Volume				
Option				
-1		1,275.00	975.00	900.00
-3		3,442.50	2,632.50	2,430.00
-6		6,120.00	4,680.00	4,320.00
-12		10,710.00	8,190.00	7,560.00

Zone 3				
Volume				
Option				
-1		1,350.00	1,025.00	950.00
-3		3,645.00	2,767.50	2,565.00
-6		6,480.00	4,920.00	4,560.00
-12		11,340.00	8,610.00	7,980.00

Interoffice Mileage	USOC	3 Year <u>Fixed</u>	5 Year <u>Fixed</u>	10 Year <u>Fixed</u>
All States	10XHX/10XLX			
-Zone 1		525.00	425.00	
-Zone 2		550.00	450.00	425.00
-Zone 3		575.00	475.00	450.00

The following rates apply to MegaLink Custom Services installed between February 18, 2003 and June 30, 2003.

Interoffice Mileage	USOC	3 Year <u>Per Mile</u>	5 Year <u>Per Mile</u>	10 Year <u>Per Mile</u>
All States	1J5HS/1HXLX			
Zone 1				
Volume				
Option				
-1		66.50	41.50	37.50
-3		199.50	124.50	120.00
-6		399.00	249.00	240.00
-12		798.00	498.00	480.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)8.1.2 Vintage Rates (Cont'd)

The following rates apply to MegaLink Custom Services installed between February 18, 2003 and June 30, 2003.
(Cont'd)

Interoffice Mileage	USOC	3 Year <u>Per Mile</u>	5 Year <u>Per Mile</u>	10 Year <u>Per Mile</u>
All States	1J5HS/1HXL5			
Zone 2				
Volume				
Option				
-1		71.50	46.50	45.00
-3		214.50	139.50	135.00
-6		429.00	279.00	270.00
-12		858.00	558.00	540.00
Zone 3				
Volume				
Option				
-1		76.50	51.50	50.00
-3		229.50	154.50	150.00
-6		459.00	309.00	300.00
-12		918.00	618.00	600.00

The following rates apply to MegaLink Custom Services installed between July 1, 1997 and June 30, 2003.

Installation Charge	USOC	3 Year
All States		
Zone 1		
First	NRB++	303.00
Additional	NRB++	248.00
Zone 2		
First	NRB++	303.00
Additional	NRB++	248.00
Zone 3		
First	NRB++	303.00
Additional	NRB++	248.00

The following rates apply to MegaLink Custom Services installed between February 18, 2003 and June 30, 2003.

Collocation Transport	USOC	3 Year <u>Fixed</u>	3 Year <u>Per Mile</u>	5 Year <u>Fixed</u>	5 Year <u>Per Mile</u>
44.736 Mbps	1H48S	525.00	66.50	425.00	41.50

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)

8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(1)

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)

8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to Video Service (VPP) installed between July 1, 2003 and September 30, 2003.

- Broadcast Video (TV1)	5 Year
- <u>Channel Mileage</u>	Monthly Rate
(1L5XX)	<u>Per Mile</u>
- Over 0 miles	\$50.64

The following rates apply to Voice Grade Service installed between July 1, 2003 and June 30, 2004.

Channel	3 Year	5 Year
Termination	Monthly Rate	Monthly Rate
-Four-wire per	<u>Fixed</u>	<u>Fixed</u>
point of		
termination		
(T6E4X)	\$ 24.00	\$ 20.00

(1)

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(1)

The following rates apply to Voice Grade Service installed between July 1, 2004 and January 25, 2005.

<u>Channel</u>	<u>3 Year</u>	<u>5 Year</u>
<u>Termination</u>	<u>Fixed</u>	<u>Fixed</u>
Per point of Termination		
Four-wire (T6E4X)	\$ 23.00	\$ 22.00

The following rates apply to Broadband Circuit Service installed between July 2, 2002 and January 25, 2005.

OC-3
Channel Termination
-per BCS Circuit,
per Customer Premises

<u>Volume Option</u>	<u>USOC</u>	<u>5 year</u>
1	T6XBX	\$1,800

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to Voice Grade Service installed between July 2, 2002 and June 30, 2005.

Improved Termination Per four-wire point of termination (1RL4W)	<u>3 Year</u>	<u>5 Year</u>
	\$ 4.00	\$3.00

The following rates apply to MegaLink Data Service installed between March 6, 2004 and June 30, 2005.

Channel Mileage (1L5XX)	<u>3 Year</u> Monthly Rate		<u>5 Year</u> Monthly Rate	
	<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per Mile</u>
128 kbps Over 0 miles	\$ 40.00	\$ 10.00		\$ 9.50
256 kbps Over 0 miles	\$ 40.00	\$ 10.00	\$ 37.50	\$ 9.50
384 kbps Over 0 miles	\$ 40.00	\$ 12.00		\$ 11.40
512 kbps Over 0 miles		\$ 9.75		\$ 9.50
768 kbps Over 0 miles		\$ 9.75		\$ 9.50

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to High Capacity Service - DS1 TPPs installed between December 4, 2004 and June 30, 2005.

Central Office Multiplexing DS1 to DS0 voice/digital			
- Per arrangement			
USOC			<u>5 Year</u>
MQ1/QMU	ZN1	\$160.00	
MQ1/QMU	ZN2	\$165.00	
MQ1/QMU	ZN3	\$170.00	

The following rates apply to MegaLink Custom Services installed between November 21, 2003 and June 30, 2005.

Electrical Channel Termination - KS - per Volume Option 1 - Zone 3

USOC	<u>1 Year</u>
TUZPX	\$1,950.00

Electrical Channel Termination - MO, TX - per Volume Option 1 - Zone 1

USOC	<u>1 Year</u>
TUZPX	\$1,850.00

Interoffice Fixed Mileage - per DS3 or DS3 equivalent - AR, KS, MO, OK, TX - Zone 1

USOC	<u>3 year</u>	<u>5 year</u>	<u>10 year</u>
10XHX/10XLX	\$510.00	\$400.00	\$400.00

Interoffice Fixed Mileage - per DS3 or DS3 equivalent - AR, KS, MO, OK, TX - Zone 2

USOC	<u>3 year</u>	<u>5 year</u>	<u>10 year</u>
10XHX/10XLX	\$535.00	\$410.00	\$410.00

Interoffice Fixed Mileage - per DS3 or DS3 equivalent - AR, KS, MO, OK, TX - Zone 3

USOC	<u>3 year</u>	<u>5 year</u>	<u>10 year</u>
10XHX/10XLX	\$550.00	\$420.00	\$420.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

The following rates apply to MegaLink Custom Services installed between November 21, 2003 and June 30, 2005.

Interoffice Mileage - Per Mile - AR, KS, MO, OK, TX - Per
Volume Option 1 - Zone 1

<u>USOC</u>	<u>3 year</u>	<u>5 year</u>	<u>10 year</u>
1J5HS/1HXLS	\$65.00	\$37.35	\$37.35

Interoffice Mileage - Per Mile - AR, KS, MO, OK, TX - Per
Volume Option 1 - Zone 2

<u>USOC</u>	<u>3 year</u>	<u>5 year</u>	<u>10 year</u>
1J5HS/1HXLS	\$70.00	\$39.85	\$39.85

Interoffice Mileage - Per Mile - AR, KS, MO, OK, TX - Per
Volume Option 1 - Zone 3

<u>USOC</u>	<u>3 year</u>	<u>5 year</u>	<u>10 year</u>
1J5HS/1HXLS	\$75.00	\$42.35	\$42.35

Collocation Transport 44.736	3 Year		5 Year	
	Monthly Rate		Monthly Rate	
USOC (1H48S)	Fixed	Per Mile	Fixed	Per Mile
	\$510.00	\$ 65.00	\$400.00	\$ 37.50

The following rate apply to Broadband Circuit Services installed between January 26, 2005 and June 30, 2005.

OC-3 - Channel Termination - per BCS Circuit, per Customer
Premises - Volume Option 1

<u>USOC</u>	<u>3 year</u>	<u>5 year</u>
T6XBX	\$2,700	\$1,669

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)

8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)

8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

8. Term Pricing Plan Vintage Rates (Cont'd)

8.1 Rates and Charges (Cont'd)

8.1.2 Vintage Rates (Cont'd)

(1)

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(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>
9. Directory Assistance Access Service	9-2
9.1 General Description	9-2
9.2 Service Description	9-3
9.3 Service Provisioning	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 Rate Regulations	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 Rates and Charges	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

9. Directory Assistance Access Service9.1 General

Directory Assistance (DA) Access Service provides access to Telephone Company Directory Assistance Service locations (DA locations), use of DA access equipment and use of automated DA to provide telephone numbers or a report that a number is non-published. DA Access Service provides for the ability to terminate calls from a customer's premises to a Telephone Company DA location to obtain telephone listing information.

The following diagrams depict a generic view of the components of DA Access Service and the manner in which the components are combined to provide a complete 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

9. Directory Assistance Access Service9.2 Service Description

- (A) Upon being furnished a city, state and name by the customer's end user, the Telephone Company's automated DA will provide or attempt to provide the telephone number listed in the Telephone Company's DA records associated with the name given. The Telephone Company's contact with the customer's end user is limited to that effort necessary to provide a customer's end user's request for a telephone number; and the Telephone Company will not transfer, forward or redial a customer's end user's call to any other location for any purpose other than the provision of DA Service.
- (B) Automated DA will respond to a maximum of three (3) telephone number requests per call to automated DA. A telephone number which is not listed in DA records will not be available to the customer's end user. When the DA location or DA equipment or terminals are out of service due to a Telephone Company equipment failure, or an incorrect number is provided, a credit will apply as specified in Section 9.4.5. Telephone Company DA Access Service is not available for 800-555-1212 traffic.
- (C) The Telephone Company will distribute the calls received over the DA Access Service to automated DA using the DA location access equipment. The Telephone Company will specify the DA location which provides the DA Service for each Numbering Plan Area code (NPA). The DA locations are specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4 (NECA No. 4), Wire Center and Interconnection Information. When the Telephone Company determines it necessary to change a DA location, the involved customer will be notified by the Telephone Company six months prior to the change. For such changes, the regulations specified in Sections 2.1.4(F) and (G) will apply.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.3 Service Provisioning9.3.1 Manner of Provisioning

- (A) DA Access Service is a terminating service only. Terminating traffic represents access capacity for all LATAs within the NPA for carrying traffic from the customer to the DA location.
- (B) Transport of Directory Assistance Access Service is provided between the customer's premises and a particular DA location using the Switched Transport facilities set forth in Section 6.5 (Switched Transport). These facilities include:
- Entrance Facility for the transport of the DA Access Service call from the customer's premises to the Telephone Company's serving wire center
 - Direct-Trunked Transport facility for transport of the DA Access Service Call from the Telephone Company's serving wire center to the DA location without routing through an access tandem.
 - Tandem-Switched Transport facility for transport of the DA Access Service Call from the Access Tandem to the DA location. Tandem-Switched Transport includes the switching functions performed by the 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

9. Directory Assistance Access Service (Cont'd)9.3 Service Provisioning (Cont'd)9.3.1 Manner of Provisioning (Cont'd)

- (C) At the customer's option and where technically feasible, DA Access Service may either be provided over trunk groups dedicated to DA Access Service or it may be combined with the customer's FGB, FGD, BSA-B, or BSA-D Switched Access Service as set forth in (1) and (2) following.

(1) Dedicated Trunk Groups

When the customer requests trunk groups dedicated to DA Access Service, a Direct-Trunked Transport facility is required to transport the DA Access Service Call from the Telephone Company's serving wire center to the DA location. An Entrance Facility for the dedicated trunk groups is also required for transport of the DA Access Service Call from the customer premises to the serving wire center. When dedicated trunk groups are requested, address signaling is not provided on either the Entrance Facility or the Direct-Trunked Transport.

When dedicated trunk groups are requested, the Telephone Company may require the customer to order a separate trunk group for each NPA. Separate trunk groups will be required when the Telephone Company notifies the customer that the mechanized search of its data base and its mechanized operator practices require a mechanized identification of the NPA code for which the customer's end user desires DA information.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.3 Service Provisioning (Cont'd)9.3.1 Manner of Provisioning (Cont'd)

(C) (Cont'd)

(2) Combined Trunk Groups

When the customer requests to have DA Access Service combined with FGB, FGD, BSA-B, or BSA-D traffic, a Tandem-Switched Transport facility is required (i.e., DA Access Service can only be combined with tandem routed trunk side Switched Access Services). An Entrance Facility for the trunk groups combining the trunk side Switched Access Service and the DA Access Service is also required for transport of the DA Access Service Call from the customer premises to the serving wire center. When DA Access Service is combined with tandem routed trunk side Switched Access Services, wink start-start pulsing signaling is provided at the access tandem switch.

DA Access Service using combined trunk groups allows for transport of the DA Access Service call (1-411, 555-1212 or NPA-555-1212) from the customer's premises to the access tandem to the DA location. However, only NPA codes handled by the DA location served by the access tandem switch will be processed.

(D) Trunk side switching is provided at the DA location.

(E) DA 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 DA Access Service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)

9.3 Service Provisioning (Cont'd)

9.3.2 Determining the Number of Transmission Paths

When a customer orders DA Access Service in trunk quantities, the customer specifies the number of transmission paths in trunks.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Service (Cont'd)9.3 Service Provisioning (Cont'd)9.3.3 Interface Groups

(A) Switched Transport Interface Groups 2 through 9, as specified in 6.7.6 (Interface Groups), are provided for terminating the Directory Transport at the customer's premises. In addition, for each Interface Group, premises interface codes are available as a function of the Telephone Company switch supervisory signaling and Switched Access feature group. These premises interface codes are also specified in 6.7.6.

- When DA Service is provided over FGB, FGD, BSA-B, or BSA-D Switched Access Service, the premises interface code for the combination will be the available premises interface code provided for the FGB, FGD, BSA-B, or BSA-D Switched Access Service ordered by the customer.
- When DA Service is provided over access service trunk groups dedicated for DA traffic, the following premises interface codes are available:

4DS9-15	6EA2-E	4RV2-0
4DS9-31	6EA2-M	4AH5-B
4DS0-63	4SF3	4AH6-C
4DS6-44		4AH6-D
4DS6-27		

(B) Except as specified in 9.4.4 (DA Minimum Period), the interface groups and premises interface codes provided for DA Access Service utilizing Direct-Trunked Transport facilities are subject to the ordering conditions specified in Section 5 (Ordering for Access Service). For purposes of applying the ordering regulations, a DA location is considered to be a customer's end user's serving wire center.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.3 Service Provisioning (Cont'd)9.3.4 Transmission Specifications

DA Access Service is provided with either Type A or Type B transmission specifications described in 6.7.8 (Transmission Specifications). The specifications for the associated parameters are guaranteed to the DA location, whether routed directly or via an access tandem.

(A) When DA Access Service is provided over trunks dedicated to DA traffic, transmission specifications are provided as follows:

- Type B transmission specifications are provided with interface groups 2 through 9 when routed direct to a DA location

(B) When DA Access Service is combined with a customer's FGB, FGD, BSA-B, or BSA-D Switched Access Service transmission specifications are provided as outlined below:

- Type B transmission specifications are provided with interface groups 2 through 9 when DA Access Service is combined with FGB or BSA-B Switched Access Service
- Type A transmission specifications are provided when DA Access Service is combined with FGD or BSA-D Switched Access Service

(This page filed under Transmittal No. 1)

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)

9.3 Service Provisioning (Cont'd)

9.3.5 Supervisory Signaling

- (A) The DA location will provide trunk answer and disconnect supervisory signaling.
- (B) The customer's facilities at the premises of the ordering customer shall provide the necessary on-hook and off-hook 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

9. Directory Assistance Access Service (Cont'd)9.3 Service Provisioning (Cont'd)9.3.6 Testing(A) Acceptance Testing

At no additional charge, the Telephone Company will, at the customer's request, cooperatively test, at the time of installation, the following parameters:

- loss,
- C-notched noise,
- C-message noise,
- 3-tone slope,
- d.c. continuity, and
- operational signaling.

When the Directory 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 Directory Transport), balance parameters (equal level echo path loss) may also be tested.

For DA Transport using a DS1 or a DS3 connection as specified in 6.5 (Switched Transport), acceptance tests will include tests applicable to the connection as specified in Technical Reference TP 76625.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.3 Service Provisioning (Cont'd)9.3.6 Testing (Cont'd)(B) Testing Capabilities

In addition, to the acceptance tests described above, which are included with the installation of service, Additional Cooperative Scheduled Testing and Manual Scheduled Testing are available as described in 13.3.6 (Testing Services for Switched Access Service). For DA Transport facilities, as set forth in 9.3.1 (Manner of Provisioning), Additional Cooperative Testing and Nonscheduled Testing are available as described in 13.3.7 (Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network (STN)).

The following testing capabilities are available on an ongoing basis when DA Access Service is combined with FGB, FGD, BSA-B, or BSA-D Switched Access Service and routed through an access tandem to the DA location:

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,
- milliwat (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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)

9.3 Service Provisioning (Cont'd)

9.3.7 Special Facilities Routing

A customer may request that DA Access Service provided over trunk groups dedicated for DA traffic be provided via Special Facilities Routing. The regulations, rates and charges for Special Facility Routing (Avoidance, Diversity and Cable Only) are specified in Section 11 (Special Facilities Routing of Access Services).

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)

9.3 Service Provisioning (Cont'd)

9.3.8 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 facilities and services provided by the Telephone Company from the customer's premises to the DA location. 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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations

This section contains the specific regulations governing the rates and charges which apply for DA Access Service. There are three types of rates and charges that apply to the various rate categories of DA Access Service. These are nonrecurring charges, monthly recurring rates (including fixed and per mile rates) and usage rates.

Specific rates and charges are set forth in 9.5 (Rates and Charges). Jurisdictional Reporting Requirements for DA Access Service are as 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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.1 Rate Categories

There are three rate categories which apply to DA Access Service:

- DA Service Call (described in (A) following), and
- Directory Transport (described in (B) following),

In addition, Switched Access nonrecurring charges may apply as specified in 6.8.2 (Nonrecurring Charges).

(A) DA Service Call

The DA Service Call rate category provides for the use of Telephone Company DA equipment and DA operators.

(B) Directory Transport

The Directory Transport rate category provides for the transmission facilities and transport termination used for DA Access Service in transporting a call between the customer's premises and the DA location.

Directory Transport provides a two-way voice frequency transmission path using facilities determined by the Telephone Company, as set forth in 6.5 (Switched Transport), which permit the transport of calls in the terminating direction (from the premises of the ordering customer to the DA location).

(This page filed under Transmittal No. 1)

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.2 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 DA Transport facilities, installation of features, and for certain service rearrangements. In addition, an Access Order Charge may be applicable as specified in 5.3.1 (Access Order Charges).

The nonrecurring charges which apply for DA Access Service are the applicable nonrecurring charges for Switched Transport facilities and FGB, FGD, BSA-B, and BSA-D Switched Access Service as described in 6.8.2 (Nonrecurring Charges).

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.3 Monthly Recurring and Usage Rates(A) General

Monthly recurring rates (including fixed and per mile rates) are flat recurring rates that apply each month or fraction thereof that a specific rate category is provided. For billing purposes, each month is considered to have thirty (30) days. Usage rates are rates that apply on a per unit basis (e.g., per call or per call per mile) when a specific rate element is used. Usage charges are accumulated over a monthly period.

(B) DA Service Call

A DA Service Call is a usage rate which applies for each call that has been answered by or forwarded to automated DA. The number of calls answered by or forwarded to automated DA will be accumulated by Telephone Company measuring equipment. No charge applies if the automated DA is unable to provide the requested telephone number.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.3 Monthly Recurring and Usage Rates (Cont'd)(C) Directory Transport

The Directory Transport rate element is composed of the following:

- Entrance Facility
- Direct-Trunked Transport
- Tandem-Switched Transport (which is composed of a Tandem-Switched Directory Transmission rate and a Directory Tandem Switching rate).

Rates for Directory Transport are specific to the subcategory being provided and are described below:

(1) Entrance Facility

A monthly rate applies to each Entrance Facility provided for DA Access Service on either a per point of termination basis (for Voice Grade) or on a per type of connection basis (for DS1 and DS3). The monthly rate is set forth in 6.9.2 (Rates and Charges).

When the Entrance Facility is dedicated to DA Access Service, the monthly rate for the Entrance Facility applies. When DA Access Service is provided over a Switched Transport Entrance Facility that combines both DA Access Service and Switched Access Service, only one Switched Transport Entrance Facility charge applies.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.3 Monthly Recurring and Usage Rates (Cont'd)(C) Directory Transport (Cont'd)(2) Direct-Trunked Transport

For each Direct-Trunked Transport facility provided for DA Access Service, the following monthly rates apply:

- a fixed monthly rate
- a monthly rate per mile

on a per connection type basis (i.e., Voice Grade, DS1 or DS3). The monthly rates are set forth in 6.9.2 (Rates and Charges). Mileage measurement is set forth in (4) following.

The monthly rates for Direct-Trunked Transport apply only when the Direct-Trunked Transport facility is dedicated to DA Access Service. When DA Access Service is provided over a Switched Transport Direct-Trunked Transport facility that combines both DA Access Service and Switched Access Service (i.e., some of the channels in the facility transport only DA Access Service and other channels in the facility transport only Switched Access services), only one Direct-Trunked Transport rate applies.

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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.3 Monthly Recurring and Usage Rates (Cont'd)(C) Directory Transport (Cont'd)(3) Tandem-Switched Transport

Tandem-Switched Transport is provided as four sub-elements:

- Tandem-Switched Directory Transmission
- Directory Tandem Switching
- Dedicated Tandem Trunk Port
- Tandem DA Location Multiplexing

The application of the Tandem-Switched Transport sub-elements is set forth in Sections 9.4.3(C) (a) and (b).

(a) Tandem-Switched Directory Transmission

A per call rate and a per call per mile rate applies to each DA call which has been answered by or forwarded to automated DA when the transport was provided using a Tandem-Switched Transport facility. Mileage measurement is described in Section 9.4.3(C) (4).

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.3 Monthly Recurring and Usage Rates (Cont'd)(C) Directory Transport (Cont'd)(3) Tandem-Switched Transport (Cont'd)(b) Directory Tandem Switching

A rate per call applies to each DA call which has been answered by or forwarded to automated DA when the transport was provided using a Tandem-Switched Transport facility.

- Tandem Switched Directory Transport

Tandem-Switched Directory Transmission rates apply to the mileage measured from the access tandem to the DA location. Directory Tandem Switching is also applied for the switching functions of the access tandem.

- Direct-Trunked Transport

Direct-Trunked Transport rates apply to mileage measured from the serving wire center to the access tandem. The customer can also specify routing to hubbing locations between the serving wire center and the access tandem. If intermediate hubbing is requested, mileage between hubs is also measured as set forth in 6.8.5 (Determining Switched Transport Mileage and Charges). Tandem-Switched Directory Transmission rates are applied to the mileage measured from the access tandem to the DA location. Directory Tandem Switching is also applied for the switching functions of the access tandem.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.3 Monthly Recurring and Usage Rates (Cont'd)(C) Directory Transport (Cont'd)(3) Tandem-Switched Transport (Cont'd)(c) Tandem DA Location Multiplexing

A per call charge applies for the use of the multiplexing equipment on the DA location side of the access tandem.

(d) Dedicated Tandem Trunk Port

A monthly rate applies, per port, for each dedicated trunk on the serving wire center side of the access tandem.

(4) Mileage

The mileage for Directory Transport is measured from the serving wire center for the premises of the ordering customer to the DA location. These two wire centers may be in different LATAs. In addition, the premises of the ordering customer must be in the LATA where DA Service is requested or in the LATA of the DA location. The measurement will be performed and charges determined as described in 6.8.5 (Determining Switched Transport Mileage and Charges).

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.4 DA Minimum Period

DA Access Service is provided for a minimum period of six months. A minimum period of six months applies for each additional period of service ordered or extended.

If DA Access Service is discontinued prior to the end of each six month period, the charges that apply for the remaining months are the non-recoverable costs less estimated net salvage. Non-recoverable costs include the non-recoverable cost of equipment and material ordered, provided or used, plus the non-recoverable cost of installation and removal including the costs of engineering, labor, supervision, transportation, rights-of-way and other associated costs.

Material is filed under authority of Special Permission No. 97-234 of the F.C.C. and withdraws material issued under Transmittal No. 2650 to become effective August 6, 1997

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)

9.4 Rate Regulations (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.5 Credit Allowance for DA Service

- (A) Per call credits will be allowed for DA Service Call, DA Interconnection Charge and Tandem-Switched Transport in the following situations. The customer shall report such calls and include the following information.

(1) Telephone Company Equipment Failure

When a DA call is not completed because the DA location or DA equipment or terminals are out of service due to a Telephone Company equipment failure, a credit allowance is applicable.

The customer shall report such calls and include the DA number dialed, the time of the call and the date of the call. The number of calls for which a credit will apply will be developed by the Telephone Company in cooperation with the customer.

(2) Incorrect Number

When automated DA or DA equipment provides an incorrect number for a call, a credit allowance is applicable.

The customer shall report such calls and include the number requested, the number provided and the reason the number provided is incorrect. The number of calls for which a credit will apply will be developed by the Telephone Company in cooperation with the customer.

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.5 Credit Allowance for DA Service (Cont'd)

(A) (Cont'd)

(3) Application of Credit Allowance

§ The amount of credit to be applied per call is the sum of all DA Service per call rates (i.e., DA Service Call and Tandem-Switched Transport per call rates). These rates are set forth in Section 9.5.

§ The credit allowance for the Switched Access usage sensitive portion of the call in the originating LATA of the DA call is as specified in Section 9.5.

§ No charge applies if the automated DA is unable to provide the requested telephone number.

(B) Credit allowances for monthly recurring rates are only available for service interruptions and will be provided as set forth in Sections 2.5.6 and 2.5.7.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.4 Rate Regulations (Cont'd)9.4.6 Moves

A move involves a change in the physical location of one of the following:

- The point of termination at the customer's premises.
- The customer's premises.

Moves will be treated and charged for as specified in 6.8.10 (Moves). When the move involves a change in the physical location of the customer's premises, minimum period requirements will be established at the new location as specified in 6.8.10 and the customer will remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.5 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas.

Rate per call

(A) DA Service Call \$0.350000

(B) Directory Transport

(1) Entrance Facility

Monthly recurring rates and nonrecurring charges for Entrance Facility used for Directory Assistance Access Service are those contained in 6.9.2(A) (Entrance Facilities).

(2) Direct-Trunked Transport

Monthly recurring rates and nonrecurring charges for Direct-Trunked Transport facilities used for Directory Assistance Access Service are those contained in 6.9.2(B) (Direct-Trunked Transport).

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 the decision in *United States Telephone Association v. FCC* (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or 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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

9. Directory Assistance Access Service (Cont'd)9.5 Rates and Charges (Cont'd)(B) Directory Transport (Cont'd)(3) Tandem Switched Transport(a) Tandem-Switched Directory Transmission

Rate per Call \$0.000059

Rate per Call per Mile \$0.000006

(b) Directory Tandem Switching

Rate per Call \$0.000295

(c) Tandem DA Location Multiplexing

Rate Per Call \$0.000034

(d) Dedicated Tandem Trunk Port

Monthly recurring rates for Dedicated Tandem Trunk Ports used for Directory Assistance Access Service are those, contained in 6.9.2(c) (5) (Switched Transport)

(e) Nonrecurring Charge

Nonrecurring charges for Tandem-Switched Transport facilities used for Directory Assistance Access Service are those contained in 6.9.2(C) (Tandem-Switched Transport).

(C) Directory Access Service Installation (TPP++)Nonrecurring Charge

first trunk	\$35.00
additional trunk, each	\$30.00

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

9. Directory Assistance Access Service (Cont'd)9.5 Rates and Charges (Cont'd)(D) Switched Access Service
Credit Allowance for DA Calls

- Per originating call
billed as:

(1) Premium FGA/FGB	(0.001125) *
(2) Premium FGD	(0.001125) *
(3) Premium BSA-A/BSA-B	(0.001125) *
(4) Premium BSA-D	(0.001125) *

* () 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

10. Federal Government Specialized Services or Arrangements	Page 10-3
10.1 General	10-3
10.2 Service Provisioning	10-4
(A) Provisioning Interval	10-4
(B) Facility Availability	10-5
(C) Temporary Facility Utilization	10-5
(D) Utilization of Government Owned Facilities	10-5
10.3 Service Descriptions	10-6
10.3.1 Voice Grade Special Access Service	10-7
(A) Voice Grade Secure Communications Type I	10-7
(B) Voice Grade Secure Communications Type II	10-8
(C) Voice Grade Secure Communications Type III	10-8
(D) Voice Grade Secure Communications Type IV	10-9
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
(A) Alternate Carrier Routing (ACR) Feature	10-13.2
(B) Calling Party Number (CPN) Overlay Feature	10-13.3
(C) Reports	10-13.3
(D) High Probability of Connection	10-13.3
(E) GETS Egress Queuing (EQ)	10-13.4
(F) GETS Office Wide Queuing (OWQ)	10-13.5
10.3.7 SBC Federal Access Solutions Transport (FAST) Program	10-13.5

* 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

	<u>Page</u>
10.4 Rate Regulations 10-14	
(A) Federal Government Regulations 10-14	
(B) Mileage Application 10-14	
(C) Moves 10-14	
(D) Cancellation 10-15	
(E) Special Routing Access Service	10-15
(F) Telecommunications Service Priority (TSP) System	10-15
(G) Federal Government Telecommunications Services (FGTS)*	10-18.1
(H) Government Emergency Telecommunications Service (GETS)	10-18.5
10.5 Rates and Charges 10-19	
10.5.1 Voice Grade Special Access Service	10-19
(A) Voice Grade Secure Communications Type I	10-19
(B) Voice Grade Secure Communications Type II	10-19
(C) Voice Grade Secure Communications Type III	10-19
(D) Voice Grade Secure Communications Type IV	10-19
10.5.2 Reserved for Future Use	10-20
10.5.3 Special Routing Access Service	10-21
(A) Special Routing Plan Setup	10-21
(B) Trunk Group Setup	10-21
(C) Mode Selection (Active of Deactive)	10-21
(D) Trunk Usage	10-21
(E) Maintenance and Administration	10-21
(F) Scheduled Trunk Testing	10-22
10.5.4 Telecommunications Service Priority (TSP) System	10-23
(A) Priority Installation	10-23
(B) Priority Restoration Level Implementation	10-23
(C) Priority Restoration Level Change on Existing TSP System Access Service	10-23
(D) Administration and Maintenance of Priority Restoration	10-23

*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

	<u>Page</u>
10.5 Federal Government Telecommunications Services (FGTS)*	10-23.1
(A) MegaLink Data 56.0 kbps	10-23.1
(B) High Capacity 1.544 Mbps	10-23.1
10.5.6 Government Emergency Telecommunications Service (GETS)	10-23.2
(A) GETS ACR Development Charge	10-23.2
(B) GETS ACR Feature	10-23.2
(C) GETS ACR Ranking Table Updates	10-23.2
(D) GETS ACR Call Data Report	10-23.2
(E) GETS ACR Service Control Point (SCP) Data Report	10-23.2
(F) GETS HPC Development Charge	10-23.2
(G) GETS HPC Feature	10-23.2
(H) GETS HPC Operational Measurement (OM) Report	10-23.2
(I) GETS HPC Remote Service Verification Program (RSVP)	10-23.2
(J) GETS HPC Service Change Charge	10-23.2
(K) GETS EQ Service Preparation Charge	10-23.2
(L) GETS EQ Charge Per Switch	10-23.2
(M) GETS EQ Recurring Charge	10-23.2
(N) GETS OWQ Service Preparation Charge	10-23.2.1
(O) GETS OWQ Charge Per Switch	10-23.2.1
(P) GETS OWQ Recurring Charge	10-23.2.1
10.5.7 SBC Federal Access Solutions Transport (FAST) Program	10-23.3
(A) High Capacity DS1 Service	10-23.3
(B) MegaLink Custom	10-23.5
(C) Gigabit Ethernet Metropolitan Area Network (GigaMAN)	10-23.7
(D) Multi-Service Optical Network (MON) Ring Service	10-23.8

* 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)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements10.1 General

This section covers Specialized Services or Arrangements that are provided to a customer for use only by agencies or branches of the Federal Government and other users authorized by the Federal Government, and includes the Telecommunications Service Priority (TSP) System procedures administered by the Office of Emergency Communications (OEC) and the Federal Government Telecommunications Services (FGTS).*

Some of the services described in this section are provided for command and control communications, state emergency operations centers, communications for national security, emergency preparedness, and presidential requirements. They are required to assure continuity of Government in emergency and crisis situations and to provide for national security.

*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)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.2 Service Provisioning

Services for command and control communications and for national security and emergency preparedness sometimes require short notice and short duration service provisions. These provisions are especially needed to meet presidential requirements or in response to natural, man-made, or declared emergencies. Requirements of this type cannot be forecasted and are usually needed for a relatively short period.

(A) Provisioning Intervals(1) Emergency Conditions

The services set forth in this section will be provided on the date requested or as soon as possible thereafter when the emergency falls into one of the following categories:

- (a) State of crisis declared by the National Command Authorities (includes commitments made to the Office of Emergency Communications in the "National Plan for Emergencies and Major Disasters").
- (b) Efforts to protect endangered U.S. personnel or property both in the U.S. and abroad (includes space vehicle recovery and protection efforts).
- (c) Communications requirements resulting from hostile action, a major disaster or a major civil disturbance.
- (d) The director (Cabinet level) of a Federal department, Commander of a Unified/Specified Command, or head of a military department has certified that a communications requirement is so critical to the protection of life and property or to the National Defense that it must be processed immediately.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.2 Service Provisioning (Cont'd)(A) Provisioning Intervals (Cont'd)(1) Emergency Conditions (Cont'd)

- (e) Political unrest in foreign countries which affect the national interest.
- (f) Presidential service.

- (2) The interval provisions in Section 5 (Ordering for Access Service) will apply when orders for services set forth in this section of the tariff are requested under conditions other than those described in (1) preceding.

(B) Facility Availability

In order to insure communications during periods of emergency, the Telephone Company will, within the limits of good management, make available the necessary facilities to restore service in the event of damage or to provide temporary emergency service.

(C) Temporary Facility Utilization

The provision of service under emergency conditions may require the availability of facilities, such as portable microwave equipment, which are provided on a temporary basis by the Telephone Company or customer.

(D) Utilization of Government Owned Facilities

In order to meet the requirements of agencies or branches of the Federal Government, the Telephone Company may utilize government-owned facilities when necessary to provide service.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

10.3 Service Descriptions

The following unique services are provided to a customer for use only by agencies or branches of the Federal Government, other authorized users and state emergency operations centers.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.1 Voice Grade Special Access Service

The provision of T-3 and G conditioned services contemplates station and tandem switching operations, using customer provided equipment, as well as Special Access Service. Separate metallic, telegraph or voice grade services, where required by the customer provided equipment or switching operation, are furnished in accordance with the applicable sections of this tariff.

All Voice Grade Secure Communications provide an approximate bandwidth of 10-50,000 Hertz and can be used to transmit either voice frequency signaling or supervisory tones.

(A) Voice Grade Secure Communications Type I

- Furnished on two-wire or four-wire metallic facilities for two-point secure communications between a customer premises location and an end user's premises.
- The net loss of the conditioned service (with or without additional conditioning) shall not vary by more than four dB at 1,000 Hz from the levels specified following.

T-3 Conditioning - The absolute loss (referenced to one milliwatt) with respect to frequency shall not exceed:

15 dB at 10 Hz
13 dB at 100 Hz
9 dB at 1,000 Hz
20 dB at 10,000 Hz
30 dB at 50,000 Hz.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.1 Voice Grade Special Access Service (Cont'd)(A) Voice Grade Secure Communications Type I (Cont'd)

Additional conditioning (available in one or two directions on four-wire facilities only) - The absolute loss (referenced to one milliwatt) with respect to frequency shall not exceed:

0 dB at 1,000 Hz
+ 1 dB between 1,000 Hz and 40,000 Hz
± 2 dB between 10 Hz and 50,000 Hz
- (+ means more loss)

(B) Voice Grade Secure Communications Type II

- Furnished on four-wire metallic facilities for duplex operation for two-point secure communications between a customer premises (which is located on an end user's premises) and an end user's premises.
- Services are conditioned as follows:
G-1 Conditioning - The absolute loss with respect to frequency and the net loss variation shall be the same as Voice Grade Secure Communications Type I services without additional conditioning.

(C) Voice Grade Secure Communications Type III

- Furnished on four-wire metallic facilities for duplex operation for two-point secure communication between a customer premises switch and an end user's premises.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.1 Voice Grade Special Access Service (Cont'd)(C) Voice Grade Secure Communications Type III (Cont'd)

- Services are conditioned as follows:

G-2 Conditioning - The absolute loss with respect to frequency and the net loss variation from the switch to an end user's premises shall be the same as Voice Grade Secure Communications Type I services without additional conditioning; from an end user's premises to the switch shall be the same as Voice Grade Secure Communications Type I services with additional conditioning.

(D) Voice Grade Secure Communications Type IV

- Furnished on four-wire metallic facilities for duplex operation for two-point secure communication between two customer premises switches.
- Services are conditioned as follows:

G-3 Conditioning - The absolute loss with respect to frequency and the net loss variation shall be the same in both directions of transmission as Voice Grade Secure Communications Type I services with additional conditioning.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

10.3 Service Descriptions (Cont'd)

10.3.2 Reserved for Future Use

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

10.3 Service Descriptions (Cont'd)

10.3.3 Special Routing Access Service

Special Routing Access Service is furnished only to AT&T Communications (AT&T-C) for an agency or branch of the Federal Government. This service provides the customer's end users the ability to originate and terminate calls to or from the customer's premises utilizing a Special Routing Plan.

This service operates in conjunction with Trunk Side Premium Access Service furnished to AT&T-C under other provisions of this tariff.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.4 Telecommunications Service Priority (TSP) System

The TSP System is a service, developed to meet the requirements of the Federal Government, which provides the regulatory, administrative, and operational framework for the priority installation and/or restoration of National Security Emergency Preparedness (NSEP) telecommunications services. The TSP System is available for both Switched and Special Access Services, but its applicability is limited to Access Services that the Telephone Company can discreetly identify for priority provisioning and restoring. The TSP System applies only to NSEP telecommunications services, and requires and authorizes priority action by the Telephone Company providing such services.

The customer for TSP System service also must be the same customer for the Access Service with which it is associated. The customer, in obtaining TSP System service, acknowledges and consents to the provision of certain customer service record information by the Telephone Company to the Office of Emergency Communications (OEC) in order for the OEC to maintain and administer its overall TSP System. This customer service record information will include only TSP System Authorization Code and Telephone Company Circuit/Service ID.

Under certain conditions it may be necessary to preempt one or more customer services with a lower or no restoration priority in order to install or restore NSEP telecommunications service of a higher priority. If such preemption is necessary, and if circumstances permit, the Telephone Company will make reasonable effort to notify the preempted service customer of the action being taken. Credit allowance for such service preemption shall be made in accordance with the provisions in 2.5.6(E) concerning Temporary Surrender of a Service.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.4 Telecommunications Service Priority (TSP) System (Cont'd)

TSP System service shall be provided in accordance with the guidelines set forth in the following:

- Office of Emergency Communications (OEC) Manual 3-1-1
"Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service User Manual"
- Office of Emergency Communications (OEC) Handbook 3-1-2
"Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service Vendor Handbook".

In addition, priority installation and/or restoration of NSEP telecommunications services shall be provided in accordance with part 64.401, appendix A, of the Federal Communications Commission's (FCC's) Rules and Regulations.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

10.3 Service Descriptions (Cont'd)

10.3.5 Federal Government Telecommunications Services (FGTS)*

FGTS is provided for the exclusive use of the Federal Government or Agencies of the Federal Government. FGTS will allow customers to participate in discounts for dedicated connections to specific government locations.

*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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.6 Government Emergency Telecommunications Service (GETS)

The Government Emergency Telecommunications Service (GETS) provides authorized federal government end users with a national security and emergency preparedness (NS/EP) switched voice and data communications service utilizing the public switched network through a special code(s) in the Telephone Company's end offices. GETS is activated at the request of the Federal Government or its authorized agent. GETS facilities may not be used for non-emergency government telecommunications, non-GETS services or by unauthorized end users.

GETS operates in conjunction with Switched Access Services provided under other provisions of this tariff. GETS charges will have a PIU of 100%. The credit allowance for service interruption for GETS is the same as for the Access Service with which it is associated as set forth in 2.5.6 (Credit allowance for Service Interruptions) and 2.5.7 (Service Assurance Warranty Schedule).

(A) Alternate Carrier Routing (ACR) Feature

GETS Alternate Carrier Routing (ACR) is an advanced network feature and is available where facilities exist in suitably equipped end offices. The GETS ACR feature provides for the routing of the GETS universal access number to a sequence of GETS carriers. GETS ACR allows NS/EP end users to use the public switched network to provide enhanced call completion capability on calls made during times of national emergencies or disasters. GETS ACR provides alternate route capability on calls originated from lines served by end offices equipped with the GETS ACR feature to the GETS universal access number. When the presubscribed carrier is a participating GETS carrier, GETS ACR enables calls first to be routed for completion to the presubscribed carrier of the originating line. When the presubscribed carrier is not a participating GETS carrier, then an office selection table (Ranking Table) determines the GETS carrier. The Ranking Table contains three alternatives for a GETS carrier and is preselected on a per end office basis using data provided by the Federal Government or its authorized agent.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.6 Government Emergency Telecommunications Service (GETS)
(Cont'd)(B) Calling Party Number (CPN) Overlay Feature

Where technically feasible and facilities permit, the GETS Calling Party Number (CPN) Overlay feature is included with GETS ACR in suitably equipped GETS ACR end offices. The Federal Government or its authorized agent will determine the unique GETS CPN. The GETS CPN Overlay feature allows the network CPN information to be changed from the value of the actual calling party to a unique GETS number for all GETS ACR calls. The unique GETS CPN, not the actual calling party, is passed to the participating GETS carrier.

(C) Reports

There are two monthly reports available with GETS: Call Data Report and Service Control Point (SCP) Data Report.

(1) Call Data Report

The Call Data Report provides call detail associated with GETS ACR usage. The Call Data Report is populated using data from recordings of GETS calls.

(2) Service Control Point (SCP) Data Report

The SCP Data Report tabulates a count of the GETS carrier selection order list sent to the GETS ACR end offices for GETS calls that were processed. This report provides an aggregated total of each of the call categories by end office.

(D) High Probability of Connection (HPC) Feature

GETS HPC distinguishes the priority assigned to the call setup message in the Signaling System 7 (SS7) network. Setup messages associated with calls to 1-710-NCS-GETS would be sent with the highest priority. GETS HPC provides a trunk queuing feature in equipped switches which is invoked any time an Interexchange Carrier (IC) trunk group is busy. The queuing would only be applied to GETS calls and allows GETS users to dial an emergency call one time without having to redial. The call will automatically complete when the first available trunk becomes idle.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.6 Government Emergency Telecommunications Service (GETS)
(Cont'd)(D) High Probability of Connection (HPC) Feature (Cont'd)(1) GETS HPC Service Features(a) GETS Call Recognition

This feature provides the capability to recognize originating GETS calls from an administratable screen on the called number. The screen will be set on 710 on all switches and on four 800/888 numbers which provide access to GETS on specified switches only. A call recognized as a GETS call is said to be an HPC marked call.

(b) Trunk Group Queuing (TQ)

The feature provides the capability to queue HPC marked calls to specific trunk groups within the routing chain. Only HPC marked calls are allowed to queue.

(c) Exemption From Network Management Controls (EX-NMCs)

This feature provides HPC marked calls exemption from restrictive Network Management Controls.

(2) Reports

Operational Measurement (OM) Report

The Operational Measurement (OM) report provides periodic implementation status updates and ongoing service verification. The data format is in the form of a series of time stamped OM registers for each of the HPC equipped switches.

(E) GETS Egress Queuing (EQ)

GETS EQ is a switch-based feature that provides priority call processing to calls designated as HPC that are terminating on a designated PBX trunk group. GETS EQ extends the functionality of the existing GETS HPC feature to include two way and Primary Rate ISDN which connects a DMS to a PBX.

This feature is available on DMS100 switches with release NA012.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.6 Government Emergency Telecommunications Service (GETS) (Cont'd)(F) GETS Office Wide Queuing (OWQ)

GETS OWQ is a switch-based feature that provides priority call processing to calls designated as HPC. GETS OWQ enhances the queuing of HPC calls on supported public trunk group types. GETS OWQ extends the functionality of the existing GETS HPC feature on an office wide basis. GETS OWQ will be activated only in the Central Offices with the required generic to support the OWQ feature.

This feature is available on switches with release (i.e., software) NA015, 5E15, and 19.

10.3.7 SBC Federal Access Solutions Transport (FAST) Program (Cont'd)(A) General Description

This section contains regulations, rates and charges applicable to the provision of SBC FAST Program to any customer awarded a contract to provide telecommunications services for the exclusive use of the Federal Government, Agencies of the Federal Government, or authorized agents of the Federal Governments. The SBC FAST Program will allow each of the Federal Government's authorized contractors providing network services under contract to obtain discounted rates for specified services in return for certain term commitments for dedicated Special Access connections to government locations.

(B) Services Available Under SBC FAST Program

SBC FAST Program is provided as a monthly service arrangements with a 3 year service period for the following Services listed below:

Service	General/Basic Description
High Capacity Service	7.3.10 (A)
(1) _	
(1)	
MegaLink Custom Service	20.1
(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.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.7 SBC Federal Access Solutions Transport (FAST) Program
(Cont'd)(C) Limitations

- (1) For Services ordered under SBC FAST Program,
-
- The following charges will be waived:

- (a) DS1 Channel Termination Nonrecurring Charge
-
- (b) DS3 Channel Termination Nonrecurring Charge
-
- (c) DS3 and DS1 Multiplexing Installation Charge

However, the nonrecurring charges will apply pursuant to the DS1 or DS3 moves, Section 10.3.7.(D) (5) following.

- (2) All other nonrecurring Charges will apply including the Access Order Charge.
- (3) When a rate element is ordered under the SBC FAST Program, that rate element may not be used for non-SBC FAST Program services. Rate elements not included in this plan as specified in rate Section 10.5.8 are not available under SBC FAST Program and must be purchased from the appropriate tariff section.
- (4) Lower speed non-SBC FAST services may occupy a channel of a SBC FAST Program DS1 service as long as the lower speed service is being provided to a SBC FAST Program eligible customer.
- (5) During the term of the selected SBC FAST Program, Telephone Company initiated recurring charges (increases or decreases) will automatically be applied to the monthly charges for the remaining months of the current SBC FAST Program term.
- (6) The monthly recurring rate during the SBC FAST Program term will never exceed the rate in effect at the beginning of the customers SBC FAST Program term.
- (7) The SBC FAST Program cannot be combined with any other tariffed services, discounts, or pricing flexibility contracts, unless explicitly stated in the respective tariff terms and conditions.
- (8) Services receiving term discounts under this plan are excluded from any application of Shared Use⁽¹⁾ provisions in Section 7.2.10 preceding. (C)

- (1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change. (N)

(N)
|
(N)

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.7 SBC Federal Access Solutions Transport (FAST) Program (Cont'd)(D) Terms and Conditions(1) Conversions of FGTS to a new SBC FAST Program

Conversions from FGTS to a new 3-year SBC FAST Program term may be made if the expiration date for the new 3-year SBC FAST Program term is beyond the expiration of the original FGTS being converted and will become effective upon completion of the conversion activity. The rates, terms, and conditions applicable for the new 3-year SBC FAST Program term will be those in effect at the time the conversion is completed. Access Order Charges will apply for conversions of existing FGTS to a new 3-year SBC FAST Program term.

(2) Conversions of existing SBC FAST Program services to a different SBC FAST Program term

At any time prior to the expiration of the SBC FAST Program term, if the SBC FAST Program has not been grandfathered, a conversion may be made to a new 3-year SBC FAST Program term. The SBC FAST Program term must occur between the same two termination points as the original service being converted and will become effective upon completion of the conversion activity. The rates, terms, and conditions applicable for the new 3-year SBC FAST Program term will be those in effect at the time the conversion is completed. Access Order Charges will apply for the conversion of an existing SBC FAST Program term to a new 3-year SBC FAST Program.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.7 SBC Federal Access Solutions Transport (FAST) Program (Cont'd)(D) Terms and Conditions (Cont'd)(3) Upgrading an existing SBC FAST Program to a Higher Speed Service

At any time during the SBC FAST Program term, service may be upgraded to a higher speed service. The new higher speed service must occur between the same two termination points as the original service being upgraded. The new higher speed service must be on a new term contract that has an expiration date beyond the expiration date of the SBC FAST Program term being terminated. The rates, terms, and conditions applicable for the new contract term of the higher speed service will be those in effect at the time the conversion is completed. Nonrecurring installation and ordering charges associated with the higher speed service are applicable.

(4) Conversions from existing Month-to-Month Upgrades

Customers may convert from existing month-to-month service to a new 3-year SBC FAST Program term. If there are no physical changes to service, the Access Order Charge will apply. If physical changes occur, the activity would be classified as a termination of the month-to-month service and installation of a new 3-year SBC FAST Program term. Customer will be responsible for all nonrecurring installation and ordering charges associated with the new SBC FAST Program term.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.7 SBC Federal Access Solutions Transport (FAST) Program (Cont'd)(D) Terms and Conditions (Cont'd)(5) DS1 or DS3 Moves

During a SBC FAST Program term a customer may move one end of a DS1 or DS3 SBC FAST Program Service to another location in the same LATA and keep the DS1 or DS3 SBC FAST Program in force provided the following requirements are met:

- (a) The minimum in-service period at the previous location must have been met. The new location will be subject to a new minimum in-service period;
- (b) The move is accommodated on a single customer order with the stipulation that the Billing Account Number (BAN), the Network Channel Code (NC), Access Customer Terminal Location (ACTL) and the Circuit Id (ECCKT) are provided and are the same as for the existing circuit being moved. Moves to a different wire center may result in change in the application of the rate elements associated with the service and therefore could result in a change in the monthly recurring charges.

If no lapse in service occurs and if the requirements in (a) and (b) as stated previously are met, termination liability will not apply. Nonrecurring Charges and Access Order Charges for the physical move will apply per the following appropriate Installation Charge Tariff Sections at 3 year term plan rates:

- DS1 Section 7.3.10(F) (5), or Section 39.5.2.7(5)
- DS3 Section 20.5.5 and 20.5.7 or Section 39.5.2.12(E) and 39.5.2.12(G)

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.3 Service Descriptions (Cont'd)10.3.7 SBC Federal Access Solutions Transport (FAST) Program
(Cont'd)(E) Termination Liability

When an SBC FAST customer's disconnection is governed by the Federal Acquisition Regulations, then the termination provisions found in the Federal Acquisition Regulations apply.

When SBC FAST customer's disconnection is not governed by the termination provisions of the Federal Acquisition Regulations, a termination charge will be calculated as follows:

(Monthly Recurring SBC FAST rate) X (number of net terminated SBC FAST circuits subject to Termination Charges) X (months remaining in SBC FAST term) X (50.00%).

Example: An agent of the Federal Government disconnects one SBC FAST DS1 in month 30 of the 36 month term. The monthly recurring charge for the DS1 is \$300.00. The reason for the disconnection is the Agent is going to use another company's facilities to provide the Federal Government with service. Termination liability charges will be calculated as follows:

$$\$300.00 \times 1 \times 6 \text{ mos.} \times .50 = \$900.00$$

(F) Expiration of SBC FAST Program

The SBC FAST Program term is not available for renewal. At the expiration of the SBC FAST Program term, the customer may select a new SBC FAST Program term at the prevailing SBC FAST Program rates. If the customer does not wish to purchase a new SBC FAST Program term at the expiration of the term, the customer's service will automatically convert to the current month-to-month or monthly extension rates found in the appropriate tariff section.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations

This section contains information related to the rate elements applicable to Federal Government Specialized Services or Arrangements. Rates and charges associated with these rate elements are listed in 10.5. The rates and charges for certain of these services shall be developed on an ICB basis and shall be consistent with the rates and charges for services offered in other sections of this tariff. Additional rates and charges may be applicable for other services which operate in conjunction with Special Routing Access Service, Telecommunications Service Priority (TSP) System and Government Emergency Telecommunications Service (GETS).

(A) Federal Government Regulations

In accordance with Federal Government Regulations, all service provided to the Federal Government will be billed in arrears. However, this provision does not apply to other customers that obtain services under the provisions of this tariff to provide their services to the Federal Government.

(B) Mileage Application

Mileage, when used for rate application between two serving wire centers or between an end office switch and the customer's serving wire center, shall be determined by the V and H Coordinates Method as set forth in National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4 and administered as set forth in 6.8.5 (Determining Switched Transport Mileage and Charges), 7.2.6 (Mileage Measurement) or 20.4.7 (Determining Interoffice Mileage).

(C) Moves

The provisions set forth in 6.8.10 (Moves), 7.2.7 (Moves) and 20.4.12 (Moves) apply to moves involving services provided in this Section.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(D) Cancellation

A customer may cancel an order for Special Federal Government Access Service at any time prior to notification by the Telephone Company that service is available for the customer's use.

The regulations and charges set forth in 5.3.2 (Access Order Modification Charges) apply for the cancellation of Special Federal Government Access Services.

(E) Special Routing Access Service

The Telephone Company will record Special Routing Access Service Active Mode usage, and will bill the customer in accordance with these records. In addition, a Special Routing Access Service Trunk Usage charge will apply for each hour the service is in the active mode. The hours for each trunk ordered will be summed and then rounded to the nearest hour, except that when the total is less than one hour, one hour will be used to determine the charge.

(F) Telecommunications Service Priority (TSP) System(1) Rate Elements(a) Priority Installation (Provisioning):

The act of supplying telecommunications service to a customer, including all associated transmission, wiring, and equipment, if provided by the Telephone Company, at an earlier time than standard order intervals would allow.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(F) Telecommunications Service Priority (TSP) System (Cont'd)(1) Rate Elements (Cont'd)(b) Priority Restoration Level Implementation
(Assignment):

The act of designating the priority level for the restoration of a particular NSEP telecommunications service.

(c) Priority Restoration Level Change:

The act of changing the priority level assignment for a NSEP telecommunications service. This includes any extension of an existing priority level assignment to an expanded NSEP service.

(d) Priority Restoration Administration and Maintenance:

The act of administering and maintaining the TSP System in such a manner that it corresponds to the OEC data base.

(2) Rate Application

The Priority Installation (PI) charge and the Priority Restoration (either Level Implementation or Level Change) (PR) charge are applied per circuit for Special Access Service and per line or trunk for Switched Access Service. PI and PR apply only one time per circuit or line except when there is subsequent order activity to add legs or lines to the service. One PI or PR will apply each time leg(s) or line(s) are added to an existing TSP System. When an Access Service is ordered with both PI and PR, the nonrecurring charge for PR Implementation applies.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(F) Telecommunications Service Priority (TSP) System (Cont'd)(2) Rate Application (Cont'd)

The Priority Restoration Level Change charge applies when the only TSP System order activity is that of changing priority levels. It applies each time the level is changed to a higher or a lower level.

The Administration and Maintenance charge applies per line or trunk for Switched Access Service and per circuit for Special Access Service. Each leg of a Special Access multipoint service will be treated as a separate circuit and the charge will apply on a per leg basis.

No TSP System charges apply to subsequent order activity that does not affect the TSP System assignment. When the TSP System is revoked, or discontinued, and the associated Access Service is continued in service, no charge applies for such a discontinuance.

(3) Quotation of Rates

When performing Priority Restoration (either Level Implementation or Level Change) and/or Priority Installation of an Access Service, the Telephone Company will attempt to notify the customer regarding certain Access Services where additional labor charges apply, as set forth in 13.4 (Rates and Charges), before the required additional labor is undertaken. The customer, in obtaining a Priority Restoration, recognizes that quoting charges and obtaining permission to proceed with the restoration of certain Access Services may cause unnecessary delays and, as a result, would be contrary to the aforementioned regulations.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(F) Telecommunications Service Priority (TSP) System (Cont'd)(3) Quotation of Rates (Cont'd)

In subscribing to TSP System service the customer recognizes this condition, grants the Telephone Company the right to quote charges after the restoration or installation is completed, and agrees to pay the charges.

(4) Credit Allowance

The credit allowance for service interruption for the TSP System is the same as for the Access Service with which it is associated as set forth in 2.5.6 (Credit Allowance for Service Interruptions).

(5) Access Order Charges

Access Order Charges as set forth in 5.3.1 (Access Order Charges) apply to the TSP System.

(6) Expedited Priority Installaion (Emergency or Essential)

Regulations, rates and charges are the same as those set forth in 5.3.2(C) (Expedited Order Charge) for the Switched or Special Access Service for which Priority Installation is required.

(7) Utilizing Specially Constructed Facilities for Priority Installation

Regulations, rates and charges are the same as those set forth in this Company's Tariff F.C.C. No. 69 for Special Construction of the facilities for Switched or Special Access Service for which Priority Installation is required.

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(G) Federal Government Telecommunications Services (FGTS)*(1) General

This section contains regulations, rates and charges applicable to the provision of FGTS to those Interexchange Carriers who have won the right to provide telecommunications service to the General Services Administration (GSA) and other Government agencies, including the agencies themselves as end users, for the sole use of the GSA and other such agencies. This section of the tariff does not apply to agencies that have not been awarded the special government contract.

Except as specifically noted below, all rules and regulations applicable to the rate elements provided under a monthly service arrangement (as set forth in Sections 7, 19, and 20 of this tariff) apply to those rate elements provided under FGTS. Rate elements not listed in 10.5.5 (Federal Government Telecommunications Service (FGTS)) are not available under FGTS and must be purchased as set forth in Sections 7, 19, and 20 of this tariff. Exceptions and/or additions to these rules and regulations as set forth in this section supersede those in other sections of this tariff.

If the Telephone Company initiates rate changes resulting in a decrease of rates for existing service with a 1 or 3 year service period, those rate changes will be passed along to the customer. Rate changes resulting in an increase of rates for an existing service with a 1 or 3 year service period will not exceed the original rate for that selected service period. Rate changes may occur as a result of F.C.C. action.

(2) Ordering

FGTS is provided as a monthly service arrangement with a 1 year or 3 year service period (Initial Service Period) for MegaLink Data Service or a 3 year service period (Initial Service Period) for Voice Grade 4 wire Service, High Capacity Service, MegaLink Custom Service, Self-Healing Transport Service and ReliaNetsm Service.

For services ordered under FGTS, only the Channel Termination nonrecurring charges will be waived. All other nonrecurring charges will apply including the Access Order Charge as set forth in Section 5.3.1 (Access Order Charges).

*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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(G) Federal Government Telecommunications Services
(FGTS) (Cont'd) *(2) Ordering (Cont'd)

When a rate element is ordered under FGTS, that rate element may not be used for non-FGTS services. No portion of a multiplexed rate element (High Capacity - DS1, MegaLink Custom - DS3, STN or ReliaNetsm) may be under FGTS unless the entire rate element is available under FGTS.

(3) Renewal of Service

The customer must provide the Telephone Company with a written notice of intent to renew or extend FGTS no later than 90 days prior to the expiration of the service period.

The customer may elect to renew the FGTS three year service periods only at the FGTS three year rate in effect at the time of renewal.

If the customer elects not to renew FGTS or does not notify the Telephone Company of its intent to renew FGTS, the customer's FGTS rate elements will revert to the monthly rates in effect, as set forth in Sections 7, 19 and 20, at the time the FGTS expires.

(4) Termination Charges

In the event service is terminated prior to the expiration of the Initial Service Period, termination charges will apply with the following exception. No termination charges will apply in the first year of the 3 year service period only, due to conditions in the government FGTS contract. After the first year, termination charges will apply as set forth following.

FGTS services are not subject to a termination liability charge for any services disconnected at the request of the Federal Government during the life of the contract. In the event service is terminated by an Interexchange Carrier termination charges will apply. The regulations and charges set forth in 5.3.2 (Access Order Modification Charges) apply for the cancellation of services provided under FGTS.

*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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(I) Federal Government Telecommunications Service
(FGTS) (Cont'd) *(4) Termination Charges (Cont'd)

If Special Construction applied for the service being terminated, any associated termination charges, as referenced in 5.2.6 (C) (Special Construction), may apply.

(a) Initial Service Period

The termination charge for the Initial Service Period is calculated as follows:

Billed	Months remaining
Termination	
Monthly Rate	X in service period X
percentage.	

Years in Service Period	Termination
Percentage	

1	50%
3	40%

Example: A customer with a \$2,000 monthly rate terminates service with 5 months remaining in a 3 year service period. The termination charge would be calculated as follows:

$$\$2,000 \times 5 \times .40 = \$4,000$$

The termination charge would be \$4,000.

*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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

10.4 Rate Regulations (Cont'd)

(I) Federal Government Telecommunications Services (FGTS)
(Cont'd) *

(5) Credit Allowances

Credit allowances will be given as set forth in Sections 2.5.5 (Missed Installation on Confirmed Due Date), 2.5.6 (Credit Allowance for Service Interruptions) and 2.5.7 (Service Assurance Warranty Schedule) of this tariff.

*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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(H) Government Emergency Telecommunications Service (GETS)(1) Alternate Carrier Routing (ACR) Rate Elements(a) Nonrecurring Charges

(1) GETS ACR Development Charge

A nonrecurring charge that applies to the initial and subsequent requests to recover the development of GETS ACR.

(2) GETS ACR Feature

A nonrecurring charge that applies per GETS ACR end office for the activation or deactivation of the GETS ACR feature.

(3) GETS ACR Ranking Table Updates

A nonrecurring charge that applies per database update to modify the GETS ACR Ranking Table.

(b) Recurring Charges

(1) GETS ACR Feature

A monthly recurring charge per end office.

(2) GETS ACR Call Data Report

A monthly recurring charge for the production and distribution of the Call Data Report.

(3) GETS ACR Service Control Point (SCP) Data Report

A monthly recurring charge for the production and distribution of the SCP Data Report.

(2) High Probability of Connection (HPC) Rate Elements(a) Nonrecurring Charges(1) GETS HPC Development Charge

A nonrecurring charge that applies to the initial requests to recover the development of GETS HPC.

(2) GETS HPC Feature

A nonrecurring charge that applies per GETS HPC end office for the activation or deactivation of the GETS HPC features.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(H) Government Emergency Telecommunications Service (GETS) (Cont'd)(2) High Probability of Connection Rate Elements (Cont'd)(a) Nonrecurring Charges (Cont'd)(3) GETS HPC Operational Measurement (OM) Report

A nonrecurring charge for HPC reports that provide specific data reflecting call progress per switch. The data format shall take the form of a series of time stamped OM registers associated with a switch identifier.

(4) GETS HPC Remote Service Verification Program (RSVP)

A nonrecurring charge per switch for the initial establishment of RSVP and any configuration change to RSVP numbers, such as PIC change or reorigination number.

(5) GETS HPC Service Change Charge

A nonrecurring charge per switch for GETS service configuration changes or disconnection. Includes HPC feature changes to the numbers provisioned to set HPC and Trunk Queuing parameters. The charge shall be independent of the number of activities included in an individual switch change request.

(b) Recurring Charges(1) GETS HPC Feature

A monthly recurring charge that applies per GETS HPC end office for the activation or deactivation of the GETS HPC features.

(2) GETS HPC Operational Measurement (OM) Report

A monthly recurring charge associated with the provisioning of Operational Measurement reports that provide specific data reflecting call progress in HPC configured switches.

(3) GETS HPC Remote Service Verification Program Charge (RSVP)

A monthly recurring charge per switch associated with the provisioning of RSVP. Any interexchange carrier charges related to the interstate PIC, as billed by the interexchange carrier are also applicable.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.4 Rate Regulations (Cont'd)(H) Government Emergency Telecommunications Service (GETS) (Cont'd)(3) GETS Egress Queuing (EQ)(a) Nonrecurring Charges(1) GETS EQ Service Preparation Charge

A nonrecurring charge for GETS EQ that will be charged for the initial service preparation.

(2) GETS EQ Charge Per Switch

A nonrecurring charge per switch for initial upgrades that will be charged for activation of the EQ feature in the DMS100 switches.

(b) Recurring Charges

GETS EQ Recurring Charge Per Switch

A monthly recurring charge that will be charged per switch for the GETS EQ feature.

(4) GETS Office Wide Queuing (OWQ)(a) Nonrecurring Charges(1) GETS OWQ Service Preparation Charge

A nonrecurring charge for GETS OWQ that will be charged for the initial service preparation.

(2) GETS OWQ Charge Per Switch

A nonrecurring charge per switch for initial translation that will be charged for activation of the OWQ feature in the switches.

(b) Recurring Charges

GETS OWQ Recurring Charge Per Switch

A monthly recurring charge that will be charged per switch for the GETS OWQ feature.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges

All rates and charges apply to Arkansas, Kansas, Missouri, Oklahoma, and Texas. Each rate element is shown with its associated USOC, where applicable.

10.5.1 Voice Grade Special Access Service

(A)	<u>Voice Grade Secure Communications Type I</u>	Monthly	Nonrecurring
		<u>Rate</u>	<u>Charge</u>
	Each T-3 Conditioning (GCA++)	ICB	ICB
	Additional Conditioning per service termination (GTO++)	ICB	ICB
(B)	<u>Voice Grade Secure Communications Type II</u>		
	Each G-1 Conditioning (GCB++)	ICB	ICB
(C)	<u>Voice Grade Secure Communications Type III</u>		
	Each G-2 Conditioning (GCC++)	ICB	ICB
	Additional Conditioning per service termination (G20++)	ICB	ICB
(D)	<u>Voice Grade Secure Communications Type IV</u>		
	Each G-3 Conditioning (GCD++)	ICB	ICB
	Additional Conditioning per service termination (G30++)	ICB	ICB

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

10.5 Rates and Charges (Cont'd)

10.5.2 Reserved for Future Use

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.3 Special Routing Access Service

	Monthly Rate	Nonrecurring Charge
(A) <u>Special Routing Plan Setup</u>		
Per Switching System (G1B)	N/A	\$173.00
(B) <u>Trunk Group Setup, per Switching System, per occurrence</u>		
Additional Switching Systems Specified after August 8, 1986 (G1S++) *	ICB	ICB
(C) <u>Mode Selection (Active or Deactive), per Switching System</u>		
Per occurrence (G1E)	N/A	\$140.00
(D) <u>Trunk Usage, When in an Active Mode</u>		
Per Trunk, Per Hour (G1T) **	\$ 0.50	N/A
(E) <u>Maintenance and Administration</u>		
Per Switching System (G1M)	\$ 66.00	N/A

* This charge applies in lieu of the service rearrangement charge specified in Section 6 preceding when existing Switched Access Service trunk groups are set up for Special Routing Access Service.

** This rate is in addition to Trunk Side Premium Access Service rates, as set forth in appropriate sections of this tariff, that apply on an ongoing basis regardless of the mode selected as set forth in (C) above.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.3 Special Routing Access Service (Cont'd)

(F) <u>Scheduled Trunk Testing</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
Per Switching System, Per Trunk (NRBG1)	N/A	\$ 51.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.4 Telecommunications Service Priority (TSP) System

(A) <u>Priority Installation (Per Circuit, Line or Trunk)</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
Prime Service Vendor (P1APX) *	\$ 0.00	\$ 50.00
Subcontractor (P1ASX) **	\$ 0.00	\$ 50.00
(B) <u>Priority Restoration Level Implementation (Per Circuit, Line or Trunk)</u>		
Prime Service Vendor (PR5PX)	\$ 0.00	\$ 51.00
Subcontractor (PR5SX)	\$ 0.00	\$ 51.00
(C) <u>Priority Restoration Level Change on Existing TSP System Access Service (Per Circuit, Line or Trunk)</u>		
Prime Service Vendor (PR8PX)	\$ 0.00	\$ 50.00
Subcontractor (PR8SX)	\$ 0.00	\$ 50.00
(D) <u>Administration and Maintenance of Priority Restoration (Per Circuit, Line or Trunk)</u>		
Prime Service Vendor (PR9PX)	\$ 5.00	\$ 0.00
Subcontractor (PR9SX)	\$ 4.00	\$ 0.00

* Prime Service Vendor denotes status of the Telephone Company when it contracts directly with a TSP System end-user, or the end-user's authorized agent, to provide all, or a portion, of a TSP System.

** Subcontractor denotes status of the Telephone Company when it contracts with a Prime Service Vendor to provide a portion of a TSP System to a TSP System end-user.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.5 Federal Government Telecommunications Services (FGTS)
Rates Effective: 10/30/92

	Monthly Rate		Monthly Rate	
	1 Year		3 Year	
	Service Period		Service Period	
	<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per Mile</u>
(A) <u>MegaLink Data</u>				
<u>56.0 kbps</u>				
<u>Channel Termination</u>				
<u>(T6ECS)</u>	\$82.26		\$ 72.00	
<u>Channel Mileage</u>				
<u>(1L5XX)</u>				
0 miles	\$ 0.00	\$0.00	\$ 0.00	\$ 0.00
Over 0 miles	\$60.00	\$0.45	\$ 58.00	\$ 0.45
(B) <u>High Capacity</u>				
<u>1.544 Mbps</u>				
<u>Channel Termination</u>				
<u>(TMECS)</u>			\$145.00	
<u>Channel Mileage</u>				
<u>(1L5XX)</u>				
0 miles			\$ 0.00	\$ 0.00
Over 0 miles			\$ 50.00	\$15.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.5 Federal Government Telecommunications Services (FGTS)
Rates Effective: 10/23/93

	Monthly Rate		Monthly Rate	
	1 Year		3 Year	
	Service Period		Service Period	
	<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per Mile</u>
(A) <u>MegaLink Data</u>				
<u>56.0 kbps</u>				
<u>Channel Termination</u>				
(T6ECS)	\$80.00		\$ 72.00	
<u>Channel Mileage</u>				
(1L5XX)				
0 miles	\$ 0.00	\$0.00	\$ 0.00	\$ 0.00
Over 0 miles	\$60.00	\$0.45	\$ 58.00	\$ 0.45
(B) <u>High Capacity</u>				
<u>1.544 Mbps</u>				
<u>Channel Termination</u>				
(TMECS)			\$145.00	
<u>Channel Mileage</u>				
(1L5XX)				
0 miles			\$ 0.00	\$ 0.00
Over 0 miles			\$ 48.23	\$15.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.5 Federal Government Telecommunications Services (FGTS)
Rates Effective: 4/11/94

	Monthly Rate		Monthly Rate	
	1 Year		3 Year	
	Service Period		Service Period	
	<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per Mile</u>
(A) <u>MegaLink Data</u>				
<u>56.0 kbps</u>				
<u>Channel Termination</u>				
(T6ECS)	\$77.25		\$ 72.00	
<u>Channel Mileage</u>				
(1L5XX)				
0 miles	\$ 0.00	\$0.00	\$ 0.00	\$ 0.00
Over 0 miles	\$50.00	\$0.45	\$ 50.00	\$ 0.45
(B) <u>High Capacity</u>				
<u>1.544 Mbps</u>				
<u>Channel Termination</u>				
(TMECS)			\$145.00	
<u>Channel Mileage</u>				
(1L5XX)				
0 miles			\$ 0.00	\$ 0.00
Over 0 miles			\$ 40.00	\$13.50

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.5 Federal Government Telecommunications Services (FGTS)
Rates Effective: 8/1/95

	Monthly Rate		Monthly Rate	
	1 Year		3 Year	
	Service Period		Service Period	
	<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per Mile</u>
(A) <u>MegaLink Data</u>				
<u>56.0 kbps</u>				
<u>Channel Termination</u>				
<u>(T6ECS)</u>	\$72.00		\$ 72.00	
<u>Channel Mileage</u>				
<u>(1L5XX)</u>				
0 miles	\$ 0.00	\$0.00	\$ 0.00	\$ 0.00
Over 0 miles	\$45.00	\$0.45	\$ 50.00	\$ 0.45
(B) <u>High Capacity</u>				
<u>1.544 Mbps</u>				
<u>Channel Termination</u>				
<u>(TMECS)</u>			\$145.00	
<u>Channel Mileage</u>				
<u>(1L5XX)</u>				
0 miles			\$ 0.00	\$ 0.00
Over 0 miles			\$ 40.00	\$13.50

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.5 Federal Government Telecommunications Services (FGTS)

Rates Effective: 3/1/96

	Monthly Rate		Monthly Rate (M)		Nonrecurring Charge	
	1 Year	3 Year	1 Year	3 Year	1st Ckt	Add'l Ckt
	Service Period	Service Period	Service Period	Service Period		
	Fixed	Per Mile	Fixed	Per Mile		
(A) <u>MegaLink Data</u>						
<u>56.0 kbps</u>						
<u>Channel Termination</u>						
<u>(T6ECS)</u>	\$72.00		\$ 66.00		\$350.00	\$306.00
<u>Channel Mileage</u>						
<u>(1L5XX)</u>						
0 miles	\$ 0.00	\$0.00	\$ 0.00	\$ 0.00		
Over 0 miles	\$45.00	\$0.45	\$ 37.50	\$ 0.45		
(B) <u>High Capacity</u>						
<u>1.544 Mbps</u>						
<u>Channel Termination</u>						
<u>(TMECS)</u>			\$140.25		\$600.00	\$456.00
<u>Channel Mileage</u>						
<u>(1L5XX)</u>						
0 miles			\$ 0.00	\$ 0.00		
Over 0 miles			\$ 40.00	\$13.44		
(C) <u>MegaLink Custom</u>						
<u>44.736 Mbps</u>						
<u>Channel Termination</u>						
<u>(TUZPX)</u>			\$1,658.00			
<u>(NRBSE)</u>					\$605.00	\$496.00
<u>Channel Mileage</u>						
<u>Interoffice Fixed -</u>						
<u>per DS3 or DS3</u>						
<u>equivalent (10XHX)</u>			\$ 693.00			
<u>Per Mile (1J5HS)</u>					\$75.00	
(D) <u>DS3 to DS1 Multiplexing</u>						
<u>Per Multiplexer</u>						
<u>(MKM)</u>			\$ 580.00	(M)		\$202.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rate and Charges (Cont'd)10.5.5 Federal Government Telecommunications Services (FGTS)

Rates Effective: 8/31/99

<u>Mile</u>	Monthly Rate		Monthly Rate	
	1 Year		3 Year	
	<u>Service Period</u>		<u>Service Period</u>	
	<u>Fixed</u>	<u>Per Mile</u>	<u>Fixed</u>	<u>Per</u>
(A) <u>Voice Grade - 4 wire</u>				
Channel Termination (T6E4X)			\$ 38.00	
Channel Mileage (1L5XX) Over 0 miles			\$ 16.59	\$ 0.52
(B) <u>MegaLink Data</u> <u>56.0 Kbps</u>				
Channel Termination (T6ECS)	\$72.00		\$ 66.00	
Channel Mileage (1L5XX) Over 0 miles	\$45.00	\$0.45	\$ 37.50	\$ 0.59
(C) <u>High Capacity</u> <u>1.544 Mbps</u>				
Channel Termination (TMECS)				
Arkansas, Kansas & Oklahoma			\$132.00	
Missouri			\$121.50	
Texas			\$108.00	
Channel Mileage (1L5XX) AR, KS, OK Over 0 miles MO Over 0 miles TX Over 0 miles			\$ 43.50	\$10.75
			\$ 40.00	\$10.08
			\$ 37.50	\$ 8.96
(D) <u>DS3 to DS1 Multiplexing</u>				
Per Multiplexer (MKM)			\$580.00	

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10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rate and Charges (Cont'd)10.5.5 Federal Government Telecommunications Services (FGTS)
(Cont'd) Rates Effective: 8/31/99

	Monthly Rate	
	3 Year	
	<u>Service Period</u>	
	<u>Fixed</u>	<u>Per Mile</u>
(E) <u>MegaLink Custom</u>		
<u>44.736 Mbps</u>		
Channel Termination - Elec. (TUZPX)		
AR, KS, MO, OK & TX		
Volume Option 1	(See Section 20.5.1 for 5 year rates)	
Volume Option 3	\$4,046.00	
Channel Mileage (10XHX/1J5HS)		
Volume Option 1		
AR, KS, MO, OK & TX		
Over 0 miles	\$ 500.00	\$50.00
Volume Option 3 (per DS3)		
AR, KS, MO & OK		
Over 0 miles	\$ 500.00	\$84.80
Volume Option 3 (per DS3)		
TX		
Over 0 miles	\$ 500.00	\$78.02
(F) <u>Self-Healing Transport Service</u>		
See Section 19.4 five year rates (based individually on design)		
(G) <u>ReliaNetSM Service</u>		
See Section 31.3.3 five year rates (based individually on design)		

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.6 Government Emergency Telecommunications Service (GETS)

	<u>USOC</u>	<u>Monthly Rate</u>	<u>USOC</u>	<u>Nonrecurring Charge</u>
(A) GETS ACR Development Charge				
- Initial		None		\$216,155.00
- Subsequent		None		\$ 55,831.22
(B) GETS ACR Feature				
Per end office	ARFPE	\$35.00	NRBGU	\$ 1,550.00
(C) GETS ACR Ranking Table Updates	NRFGA	None		\$ 25.00
(D) GETS ACR Call Data Report	ARFCD	\$ 5.00		None
(E) GETS ACR SCP Data Report	ARFSC	\$ 5.00		None
(F) GETS HPC Development Charge				
- Initial		None		\$1,737,649.00
(G) GETS HPC Feature				
Per end office	GHPAB	\$ 5.00		600.00
(H) GETS HPC OM Reports	GHPAC	902.00		99,963.00
(I) GETS HPC Remote				
Service Verification				
Program Charge	NRFGC	3.00		6.00
(J) GETS HPC Service				
Change Charge	NRFGB	None		120.00
(K) GETS EQ Service				
Preparation Charge	NRMEX	None		64,370.77
(L) GETS EQ Charge				
Per Switch	ARFEQ	None		50.00
(M) GETS EQ Recurring				
Charge Per Switch	ARFEQ	5.00		None

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.6 Government Emergency Telecommunications Service (GETS)
(Cont'd)

	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
(N) GETS OWQ Service Preparation Charge	NRFGD		\$94,860.00
(O) GETS OWQ Charge Per Switch	GHPAE		\$250.00
(P) GETS OWQ Recurring Charge Per Switch	GHPAE	\$5.00	

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.7 SBC Federal Access Solutions Transport (FAST) Program (Cont'd)

(A)High Capacity DS1 Service	USOC	3 Year
Channel Termination-per Point of Termination 1.544 Mbps		
Arkansas		
Zone 1	TMECS	100.00
Zone 2	TMECS	105.00
Zone 3	TMECS	115.00
Kansas		
Zone 1	TMECS	100.00
Zone 2	TMECS	105.00
Zone 3	TMECS	115.00
Missouri		
Zone 1	TMECS	100.00
Zone 2	TMECS	105.00
Zone 3	TMECS	115.00
Oklahoma		
Zone 1	TMECS	100.00
Zone 2	TMECS	105.00
Zone 3	TMECS	115.00
Texas		
Zone 1	TMECS	94.00
Zone 2	TMECS	98.00
Zone 3	TMECS	104.00
Channel Mileage-per Mile 1.544 Mbps		
Arkansas		
Zone 1	IL5XX	10.00
Zone 2	IL5XX	10.50
Zone 3	IL5XX	11.00
Kansas		
Zone 1	IL5XX	10.00
Zone 2	IL5XX	10.50
Zone 3	IL5XX	11.00
Missouri		
Zone 1	IL5XX	10.00
Zone 2	IL5XX	10.50
Zone 3	IL5XX	11.00
Oklahoma		
Zone 1	IL5XX	10.00
Zone 2	IL5XX	10.50
Zone 3	IL5XX	11.00
Texas		
Zone 1	IL5XX	10.00
Zone 2	IL5XX	10.50
Zone 3	IL5XX	11.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.7 SBC Federal Access Solutions Transport (FAST) Program
(Cont'd)

High Capacity Services (Cont'd)		
Channel Mileage-Fixed 1.544 Mbps	USOC	3 Year
Arkansas		
Zone 1	IL5XX	\$ 36.00
Zone 2	IL5XX	40.00
Zone 3	IL5XX	42.00
Kansas		
Zone 1	IL5XX	36.00
Zone 2	IL5XX	40.00
Zone 3	IL5XX	42.00
Missouri		
Zone 1	IL5XX	36.00
Zone 2	IL5XX	40.00
Zone 3	IL5XX	42.00
Oklahoma		
Zone 1	IL5XX	36.00
Zone 2	IL5XX	40.00
Zone 3	IL5XX	42.00
Texas		
Zone 1	IL5XX	34.00
Zone 2	IL5XX	35.00
Zone 3	IL5XX	36.00
DS1 Central Office Multiplexing		
Arkansas		
Zone 1	MQ1/QMU	195.00
Zone 2	MQ1/QMU	200.00
Zone 3	MQ1/QMU	200.00
Kansas		
Zone 1	MQ1/QMU	195.00
Zone 2	MQ1/QMU	200.00
Zone 3	MQ1/QMU	200.00
Missouri		
Zone 1	MQ1/QMU	195.00
Zone 2	MQ1/QMU	200.00
Zone 3	MQ1/QMU	200.00
Oklahoma		
Zone 1	MQ1/QMU	195.00
Zone 2	MQ1/QMU	200.00
Zone 3	MQ1/QMU	200.00
Texas		
Zone 1	MQ1/QMU	195.00
Zone 2	MQ1/QMU	200.00
Zone 3	MQ1/QMU	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

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.7 SBC Federal Access Solutions Transport (FAST) Program (Cont'd)

(B)MegaLink Custom	USOC	3 Year
Channel Termination-per Termination		
Arkansas		
Zone 1	TUZPX	\$ 805.00
Zone 2	TUZPX	840.00
Zone 3	TUZPX	875.00
Kansas		
Zone 1	TUZPX	805.00
Zone 2	TUZPX	840.00
Zone 3	TUZPX	875.00
Missouri		
Zone 1	TUZPX	805.00
Zone 2	TUZPX	840.00
Zone 3	TUZPX	875.00
Oklahoma		
Zone 1	TUZPX	805.00
Zone 2	TUZPX	840.00
Zone 3	TUZPX	875.00
Texas		
Zone 1	TUZPX	805.00
Zone 2	TUZPX	840.00
Zone 3	TUZPX	875.00
MegaLink Custom Interoffice Mileage-Fixed		
Arkansas		
Zone 1	10XHX/10XLX	365.00
Zone 2	10XHX/10XLX	380.00
Zone 3	10XHX/10XLX	390.00
Kansas		
Zone 1	10XHX/10XLX	365.00
Zone 2	10XHX/10XLX	380.00
Zone 3	10XHX/10XLX	390.00
Missouri		
Zone 1	10XHX/10XLX	365.00
Zone 2	10XHX/10XLX	380.00
Zone 3	10XHX/10XLX	390.00
Oklahoma		
Zone 1	10XHX/10XLX	365.00
Zone 2	10XHX/10XLX	380.00
Zone 3	10XHX/10XLX	390.00
Texas		
Zone 1	10XHX/10XLX	365.00
Zone 2	10XHX/10XLX	380.00
Zone 3	10XHX/10XLX	390.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.5 Rates and Charges (Cont'd)10.5.7 SBC Federal Access Solutions Transport (FAST) Program (Cont'd)

(B)MegaLink Custom (Cont'd)		
Interoffice Mileage-per Mile	USOC	3 Year
Arkansas		
Zone 1	1J5HS/1HXLs	\$ 45.50
Zone 2	1J5HS/1HXLs	49.00
Zone 3	1J5HS/1HXLs	52.50
Kansas		
Zone 1	1J5HS/1HXLs	45.50
Zone 2	1J5HS/1HXLs	49.00
Zone 3	1J5HS/1HXLs	52.50
Missouri		
Zone 1	1J5HS/1HXLs	45.50
Zone 2	1J5HS/1HXLs	49.00
Zone 3	1J5HS/1HXLs	52.50
Oklahoma		
Zone 1	1J5HS/1HXLs	45.50
Zone 2	1J5HS/1HXLs	49.00
Zone 3	1J5HS/1HXLs	52.50
Texas		
Zone 1	1J5HS/1HXLs	45.50
Zone 2	1J5HS/1HXLs	49.00
Zone 3	1J5HS/1HXLs	52.50
MegaLink Custom DS3 to DS1 Multiplexing		
Arkansas		
Zone 1	MKM	475.00
Zone 2	MKM	500.00
Zone 3	MKM	500.00
Kansas		
Zone 1	MKM	475.00
Zone 2	MKM	500.00
Zone 3	MKM	500.00
Missouri		
Zone 1	MKM	475.00
Zone 2	MKM	500.00
Zone 3	MKM	500.00
Oklahoma		
Zone 1	MKM	475.00
Zone 2	MKM	500.00
Zone 3	MKM	500.00
Texas		
Zone 1	MKM	475.00
Zone 2	MKM	500.00
Zone 3	MKM	500.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Service Arrangements (Cont'd)

10.5 Rates and Charges (Cont'd)

10.5.7 SBC Federal Access Solution Transport (FAST) Program (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Service Arrangements Cont'd)

10.5 Rates and Charges Cont'd)

10.5.7 SBC Federal Access Solution Transport (FAST) Program (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Service Arrangements (Cont'd)

10.5 Rates and Charges (Cont'd)

10.5.7 SBC Federal Access Solution Transport (FAST) Program (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Service Arrangements (Cont'd)

10.5 Rates and Charges (Cont'd)

10.5.7 SBC Federal Access Solution Transport (FAST) Program (Cont'd)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Service Arrangements (Cont'd)

10.5 Rates and Charges (Cont'd)

10.5.7 SBC Federal Access Solution Transport (FAST) Program (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

10. Federal Government Specialized Service Arrangements (Cont'd)

10.5 Rates and Charges (Cont'd)

10.5.7 SBC Federal Access Solution Transport (FAST) Program (Cont'd)

(1)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)10.6 Individual Case Filings

Rates and charges developed by the Telephone Company on an Individual Case Basis are filed following:

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
(A) <u>AT&T Communications (SRASICB1)</u> Additional Switching Systems Specified after August 8, 1986 (Arkansas, Kansas, Missouri, Oklahoma, Texas) (G1S)	\$ 0.00	
(B) <u>AT&T Communications (SRASICB2)</u> Additional Switching Systems Specified after August 8, 1986 (Texas) (G1S)	\$ 0.00	
(C) <u>AT&T Communications (SRASICB3)</u> Additional Switching Systems Specified after August 8, 1986 (Kansas, Oklahoma, Texas) (G1S)	\$ 0.00	
(D) <u>AT&T Communications (SRASICB4)</u> Additional Switching Systems Specified after August 8, 1986 (Missouri, Texas) (G1S)	\$ 0.00	
(E) <u>AT&T Communications (SRASICB5)</u> Additional Switching Systems Specified after August 8, 1986 (Texas) (G1S)	\$ 0.00	
(F) <u>AT&T Communications (SRASICB6)</u> Additional Switching Systems Specified after August 8, 1986 (Oklahoma, Texas) (G1S)	\$ 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

10. Federal Government Specialized Services or Arrangements (Cont'd)10.6 Individual Case Filings

Rates and charges developed by the Telephone Company on an Individual Case Basis are filed following:

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
(G) <u>AT&T Communications (SRASICB7)</u> Additional Switching Systems Specified after August 8, 1986 (Texas) (G1S)	\$ 0.00	
(H) <u>AT&T Communications (SRASICB8)</u> Additional Switching Systems Specified after August 8, 1986 (Kansas, Oklahoma) (G1S)	\$ 0.00	
(I) <u>AT&T Communications (SRASICB9)</u> Additional Switching Systems Specified after August 8, 1986 (Texas) (G1S)	\$ 0.00	\$2,100.00
(J) <u>AT&T Communications (SRASICB10)</u> Additional Switching Systems Specified after August 8, 1986 (Missouri) (G1S)	\$ 0.00	\$2,000.00
(K) <u>AT&T Communications (SRASICB11)</u> Additional Switching Systems Specified after August 8, 1986 (Arkansas) (G1S)	\$ 0.00	\$2,200.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICES

11. ⁽¹⁾

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(This page filed under Transmittal No. 1)

ACCESS SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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 SERVICES

11. ⁽¹⁾

⁽¹⁾ See footnote (1) on page 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

	<u>Page</u>
12. <u>Specialized Service or Arrangements</u>	12-2
12.1 General Description	12-2
12.2 Rate Regulations	12-3
12.3 Rates and Charges	12-4

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

12. Specialized Service or Arrangements12.1 General Description

Specialized Service or Arrangements are those which are not offered under other sections of this tariff. The facilities utilized to provide these services are of a type normally used by the Telephone Company in furnishing its other services and shall be compatible with other Telephone Company services, and its engineering and maintenance practices. The requested service or arrangement is provided within a LATA and is subject to the availability of the necessary Telephone Company personnel and capital resources.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

12. Specialized Service or Arrangements (Cont'd)

12.2 Rate Regulations

The customer has ninety (90) days after receiving Individual Case Basis(ICB) rates to order the service requested at the rates quoted.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

12. Specialized Service or Arrangements (Cont'd)

12.3 Rates and Charges

The rates, charges and additional regulations, if applicable, for Individual Case Based (ICB) Filings for specialized service or arrangements provided in accordance with 12.1 preceding are listed 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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

12. Specialized Service or Arrangements (Cont'd)

12.3 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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

12. Specialized Service or Arrangements (Cont'd)12.3 Rates and Charges (Cont'd)

<u>Case No.</u>	<u>Customer Name</u>	<u>Volume Tier*</u>	<u>Monthly Rate for each Active Port</u>
00-SBC-1	MCI WorldCom Network Services, Inc.	1 - 200,000	\$12.00

Description

Remote Access Service (RAS) provides an ISDN PRI-based data transport service that supports MCI WorldCom Network Services, Inc. with medium to high speed transport capabilities for end user remote dial access to MCI WorldCom Network Services, Inc.'s internet network. RAS terminates in network access servers in Southwestern Bell Telephone Company LLC's central offices, which provide modem functionality. The connections between the central office and MCI WorldCom Network Services, Inc.'s network are not part of RAS. MCI WorldCom Network Services, Inc. will acquire these services separately.

MCI WorldCom Network Services, Inc. agrees to maintain a minimum of 148,800 active ports each month beginning March 27, 2003. MCI WorldCom Network Services, Inc. agrees to pay a monthly rate on a per port basis as outlined in the volume tier listed above. The volume tier is an aggregation of ports ordered by MCI WorldCom Network Services, Inc. through the tariffs and in the territories of Southwestern Bell Telephone Company, LLC, Pacific Bell Telephone Company, The Southern New England Telephone Company, Ameritech Operating Companies, and Nevada Bell Telephone Company, LLC (hereinafter referred to as The Telephone Companies). In the event that MCI WorldCom Network Services, Inc. does not have 148,800 active ports during a given month after March 27, 2003, MCI WorldCom Network Services, Inc. agrees to pay The Telephone Companies the monthly rate for 148,800 ports in each such month regardless of the actual number of active ports. This modified arrangement shall expire as of the end of month twenty four (24) from March 27, 2003 and is limited to 200,000 ports.

1. In the event this service becomes the subject of a general tariff service offering, MCI WorldCom Network Services, Inc. shall be required to either terminate the service or convert the service to the general tariff offering at the rates, terms and conditions provided thereunder; No termination charges shall apply in either instance.
2. The rate and the terms and conditions of this subsection will not change during the term period of this specialized arrangement, unless noted herein or required by the F.C.C. All other tariff changes will apply accordingly.

* Number of Active and Ordered Ports

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

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Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

(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>
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
(A) General Description	13-7
(B) PIC and LPIC Assignments	13-13.1
(C) Rate Regulations	13-18.4
13.3.2 Maintenance of Service	13-20
13.3.3 Access Services Billing	13-22
(A) Access Services Billing Information	13-22
(B) Alternate Bill Media Specifications	13-22.3
(C) Change of Access Services Bill Period	13-22.5
13.3.4 Reserved for Future Use	
13.3.5 Registered Jack Registration Program	13-24
13.3.6 Testing Services for Switched Access Services	13-25
(A) Additional Cooperative Acceptance Testing	13-27
(B) Reserved for Future Use	13-28
(C) Cooperative Scheduled Testing	13-29
(D) Manual Scheduled Testing	13-30
(E) Nonscheduled Testing	13-31
(F) Obligations of the Customer	13-31
13.3.7 Testing Services for Special Access, MegaLink Custom Service and Self-healing Transport Network (STN)	13-32
(A) Additional Cooperative Acceptance Testing	13-33
(B) Nonscheduled Testing	13-34
(C) Obligations of the Customer	13-34
13.3.8 International Blocking	13-34.1
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 (LDTMS)	13-34.10
(A) Service Description	13-34.10
(B) Undertaking of the Telephone Company	13-34.11
(C) Obligations of the Interexchange Carrier	13-34.11
(D) Rate Regulations	13-34.11

(This page filed under Transmittal No. 1)

ACCESS SERVICE

	<u>Page</u>
13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)	
13.4 Rates and Charges	13-35
13.4.1 Additional Engineering	13-35
13.4.2 Additional Labor	13-36
(A) Additional Labor	13-36
(B) Testing with other telephone companies and Other Labor	13-36
(C) Standby	13-36
13.4.3 Easy Access Dialing	13-37
(A) Easy Access Dialing Change Charge	13-37
(B) Easy Access Dialing Change for Mergers/Separation/Consolidation of Operations	13-37
(C) Easy Access Dialing Unauthorized PIC Change	13-37
(D) One-Line Transfer Service Charge	13-37
13.4.4 Reserved for Future Use	13-38
13.4.5 Access Services Billing	13-39
(A) Access Services Billing Information	13-39
(B) Change of Access Services Bill Period	13-39
13.4.6 Reserved for Future Use	13-40
13.4.7 Reserved for Future Use	13-41
	13-42
	13-43
	13-44
	13-45
13.4.8 Testing Services for Switched Access Services	13-46
(A) Additional Cooperative Acceptance Testing	13-46
(B) Reserved For Future Use	13-47
(C) Cooperative Scheduled Testing	13-49
(D) Manual Scheduled Testing	13-51
(E) Nonscheduled Testing - Automatic	13-52
(F) Nonscheduled Testing - Cooperative	13-53
(G) Nonscheduled Testing - Manual	13-54
13.4.9 Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network	13-55
(A) Additional Cooperative Acceptance Testing	13-55
(B) Nonscheduled Testing	13-55

(This page filed under Transmittal No. 1)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous 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

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

Section 13 addresses Additional Engineering, Additional Labor and Miscellaneous Services (e.g., Easy Access Dialing, Maintenance of Service, Access Service Billing and Information, etc.)

The specific rates and charges for these activities are set forth in Section 13.4 (Rates and Charges).

For the purposes of Section 13 the terms Basic Time, Overtime and Premium Time are defined as follows:

Hourly Rates - Hourly rates are based upon the time of day, day of the week, and whether the work is performed on a Telephone Company Holiday. Hourly rates will apply as defined below for: Basic Time, Overtime, and Premium Time. Charges apply for each half hour or fraction thereof unless otherwise specified herein.

Basic Time - 8:00 a.m. - 5:00 p.m., Monday through Friday (except Telephone Company Holidays). To the extent work continues past 5:00 p.m., time will be billed as Overtime.

Overtime - Outside Basic Time and on Saturdays (except Telephone Company Holidays).

Premium Time - Sundays and/or Telephone Company Holidays.
Telephone Company Holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving, Christmas Day.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.1 Additional Engineering

Additional Engineering will be provided by the Telephone Company at the request of the customer only when:

- A customer requests additional technical information after the Telephone Company has already provided the technical information normally included on the Design Layout Report (DLR) as set forth in 6.7.13, 7.1.8, 19.2.2 and 20.3.1, or
- Additional Engineering time is incurred by the Telephone Company to engineer a customer's request for a customized service as set forth in 7.3 (Service Descriptions) preceding.

The Telephone Company will notify the customer that Additional Engineering Charges will apply before any Additional Engineering is undertaken.

Additional Engineering Charges apply on a first and additional basis for each half hour or fraction thereof.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.2 Additional Labor

Additional Labor is that labor requested by the customer on a given service and agreed to by the Telephone Company as set forth in this Section 13.2.

Types of Additional Labor are:

- Installation, moves, network reconfigurations, and/or other service activities that the Customer requests the Telephone Company to perform outside of Basic Time. (USOC ALH, ALH++)
- Standby includes all time in excess of one-quarter (1/4) hour during which Telephone Company personnel standby at the customer's request. (USOC ALT, ALT++)
- Additional Labor testing with other telephone companies, or repair of facilities which connect to facilities of other service providers which is in addition to the normal effort required to test, maintain, or repair facilities provided solely by the Telephone Company. (USOC ALK, ALK++)
- Other Labor is that Additional Labor not included in the preceding items including, but not limited to, labor incurred to extend the Point of Termination, and labor incurred to accommodate a specific customer request that involves only labor which is not covered by any other section of this tariff. (USOC ALK, ALK++)

The Telephone Company will notify the customer that Additional Labor Charges as set forth in 13.4 (Rates and Charges) will apply before any Additional Labor is undertaken. Additional Labor Charges apply on a first and additional basis for each half hour or fraction thereof unless otherwise specified herein.

A callout is when a Telephone Company employee is called in to work at a time not consecutive with the employee's scheduled work period. Any dispatch that results in a callout will be subject to a minimum charge on an Overtime and/or Premium Time basis of four (4) hours. However, at no time will the customer be charged if trouble is found to be on the Telephone Company's side of the demarcation point.

13.2.1 Reserved for future use

13.2.2 Reserved for future use

13.2.3 Reserved for future use

(This page filed under Transmittal No. 1)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.2 Additional Labor (Cont'd)

13.2.4 Reserved for future use.

13.2.5 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services13.3.1 Easy Access Dialing(A) General Description

Easy Access Dialing is an arrangement whereby an end user customer (herein referred to as customer) of the Telephone Company or a local service provider that resells services of the Telephone Company for Telephone Exchange Service (either lines or trunks), FGA and BSA-A lines, WATS Access Lines and Plexar lines may select and designate to the Telephone Company an Interexchange Carrier (IC) to access, without dialing an access code, except "1+" for interLATA toll provided by the Telephone Company. This is referred to as the customer's Primary Interexchange Carrier (PIC).

The end user or customer is identified as the person on the account who is responsible for payment of the account or any person contractually or otherwise lawfully authorized to change telecommunications services and/or represent the end user customer.

Each IC has one or more access codes assigned to it for its various types of service. When a customer selects an IC as its primary PIC, only one such code for that IC may be incorporated into the switching system of the Telephone Company. This permits use of the IC's "1+" toll without dialing an access code except "1+".

If a customer wishes to use other services of the same IC or services of a different IC, it will be necessary for the customer to dial the necessary access code(s).

At the time a customer advises the Telephone Company of its PIC, the Telephone Company will use the IC access code for that IC from the designated carrier list unless the customer at that time directs the Telephone Company to use a different IC access code assigned to the customer's chosen IC. The PIC may either be the same IC or different IC.

Interstate intraLATA toll calls, service between points in different states which are in the same Local Access and Transport Area, will be routed to the IntraLATA PIC selected by the customer, subject to the availability of Dialing Parity as implemented in each state.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (Cont'd)

(B) PIC Assignments

The Telephone Company will make changes in the customer's PIC assignment pursuant to (1) through (3) following:

(1) New Service Requests

New customers will be asked to select a PIC when they place an order with the Telephone Company for Telephone Exchange Service, FGA, BSA-A, WATS Access Line Service and Plexar Service.

For Telephone Exchange Service, FGA, BSA-A, and WATS Access Line Service, customers may select a separate PIC for each line requested.

For Plexar service, customers may select their PIC for a single Plexar line, multiple Plexar Lines or the Plexar Group. A Plexar Group defines a group of Plexar facilities (i.e., line, trunks, attendant features, etc.) with a common dialing pattern. A customer may have multiple Plexar Groups.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.1 Easy Access Dialing (Cont'd)(B) PIC Assignments (Cont'd)(1) New Service Requests (Cont'd)

Any change subsequent to the initial PIC selection will incur Easy Access Dialing Change charges as set forth in Section 13.4.3, following, specific to the line or lines being changed.

New customers may also designate that they do not want a PIC. This choice (No-PIC) is considered a valid PIC selection. Any subsequent changes will incur Easy Access Dialing Change charges as set forth in Section 13.4.3, following, specific to the line or lines being changed.

On all requests for new service, the Telephone Company will notify the customer of the PIC assigned to the relevant line(s).

(2) Existing Service Requests

(a) Customers of existing Telephone Exchange Service, FGA or BSA-A lines, WATS Access Line Service and Plexar Service may request changes to their PIC according to the selection options set forth in (B)(1) preceding (e.g., separate PIC, No-PIC and). For these services, the Telephone Company will make PIC changes based upon the following:

- (1) For customer initiated requests, the Telephone Company will make PIC changes upon notification by the customer of the change desired.
- (2) For IC initiated changes of customer PIC assignments, the Telephone Company will make PIC changes pursuant to an IC-provided list of customers accepted by the Telephone Company under a Limited Blanket Agency Agreement. ICs must obtain a signed Letter of Authorization (LOA) on all their customers' PIC changes.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (Cont'd)

(B) PIC Assignments (Cont'd)

(2) Existing Service Request (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

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (Cont'd)

(B) PIC Assignments (Cont'd)

(3) Mergers, Separations and Consolidation of Operations

The Telephone Company will make changes in the customer's PIC assignment resulting from an IC merger, consolidation of operation or separation into more than one entity or subsidiary.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

- 13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)
- 13.3 Miscellaneous Services (Cont'd)
- 13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (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

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.1 Easy Access Dialing (Cont'd)(C) Rate Regulations

- (1) Unless otherwise specified Easy Access Dialing Change charges apply to each PIC selection on Telephone Exchange Service, FGA and BSA-A lines, WATS Access lines and Plexar lines, including changes to or from a No-PIC designation.

Easy Access Dialing Change charges are set forth in Section 13.4.3 following.

(2) Subsequent Selection

Any change to the customer's initial LPIC will result in LPIC Change Charges as set forth in 13.4.3 following.

A non-recurring charge, as set forth in 13.4.3 following, to process a change in Presubscription is bifurcated into two (2) separate non-recurring charges and applies as follows:

- a) A non-recurring charge applies when the request to change Presubscription is submitted through mechanized methods.
- b) A non-recurring charge applies when the request to change Presubscription is submitted through manual methods.

As used above, manual methods are (i) personal interaction between a customer, or a person acting on behalf of a customer, and a Telephone Company employee; and (ii) any written submission from a customer, or a person acting on behalf of a customer, to a Telephone Company service center. Mechanized methods shall include all other methods. If a request utilizing a mechanized method results in manual processing, the mechanized method results in manual processing, the mechanized non-recurring charge shall apply upon completion of the request.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.1 Easy Access Dialing (Cont'd)(C) Rate Regulations (Cont'd)(3) Telephone Exchange Service lines, FGA and BSA-A lines,
and WATS Access lines

For a single PIC change, the per PIC change charge applies. For multiple PIC changes requested on a single order, the per PIC change charge applies to the first PIC changed and the per supplemental change charge applies to each additional PIC. For PIC changes requested on multiple access lines on a single order, the per PIC change charge applies to the first PIC changed and the per supplemental change charge applies to each additional PIC.

(4) Plexar lines and Plexar Groups

Easy Access Dialing Change charges are applied for each PIC change on a per PIC, per supplemental PIC, per group and per additional group basis.

For a PIC change to a single Plexar line, the per PIC change charge applies. For PIC changes to multiple Plexar lines on a single order, the per PIC change charge applies to the first PIC changed and the supplemental PIC change charge applies to each additional PIC 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

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.1 Easy Access Dialing (Cont'd)(C) Rate Regulations (Cont'd)(4) Plexar lines and Plexar Groups (Cont'd)

For PIC changes to a Plexar Group, the per group change charge and the per supplemental group supplemental line change charge applies as follows:

- (a) For PIC changes on only one Plexar Group, the per group change charge applies as well as the per group supplemental line change charge for each line in the Plexar Group that does not have an individual PIC assigned to it.
- (b) When a PIC changes for multiple Plexar Groups, the per group change charge applies to each group changed and the per group supplemental line change charge applies to each line in the Plexar Group that does not have an individual PIC assigned to it.

(5) Pay Telephone SmartCoinSM Access Lines

If the customer's PIC and LPIC elects not to submit an order for its 1+ interLATA or intraLATA send paid traffic from SmartCoinSM Access Lines or fails to select a designated subcontractor (secondary service provider) for such traffic, the 1+ interLATA or IntraLATA carrier sent paid traffic will be routed to the existing default 1+ interLATA or IntraLATA carrier (provided such carrier continues to accept the traffic) until the customers' PIC and LPIC is ready to handle the 1+ interLATA or IntraLATA send paid traffic, or makes arrangements with another IC to handle the traffic, as set forth in Section 21 Coin Services, following.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.1 Easy Access Dialing (Cont'd)(C) Rate Regulations (Cont'd)(6) Discontinuance of FGD or BSA-D Service

(x)

If an IC discontinues its FGD or BSA-D service in an end office, Easy Access Dialing Change charges as set forth in Section 13.4.3, following, will apply to the IC discontinuing the FGD or BSA-D service. These charges will be assessed to the IC for each end user that is presubscribed to that IC.

The IC must contact in writing all affected customers for whom it serves as their PIC. The IC must notify these customers that they must select a new PIC and the IC will pay all related Easy Access Dialing Change Charges.

(7) Mergers, Separations and Consolidation of Operations

(x)

Except as set forth in 13.3.1(C) (8) following for Merger or Separation requests, applicable Easy Access Dialing Change charges as set forth in Section 13.4.3, following, will be billed to the IC.

(x)

(8) PIC Disputes

(x)

The alleged unauthorized carrier will be billed the appropriate Easy Access Dialing Change Charge(s) for the alleged unauthorized change and the appropriate Easy Access Dialing Change Charge(s) to change the customer to their preferred IC. For multiple alleged unauthorized PIC changes, supplemental charges, as set forth in section 13.4.3(A) following will apply.

(x) Issued under authority of Special Permission No. 05-039 of the FCC in order to withdraw material filed under Transmittal No. 3077 without its becoming effective and to restore currently effective material.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.1 Easy Access Dialing (Cont'd)(C) Rate Regulations (Cont'd)(9) Interexchange Carrier Pays Billing Option

The Interexchange Carrier Pays (IC Pays) Billing Option is an option that permits an Interexchange Carrier to be charged by the Telephone Company for their end user's PIC change charge when the Telephone Company changes an end user's primary IC assignment.

The PIC change may either be requested via an IC-provided end user or agent list submitted in the Customer Account Record Exchange (CARE) format (IC Pays - Carrier Initiated) or by the end user customer directly to the Telephone Company (IC Pays - Customer Initiated).

ICs that subscribe to "IC Pays - Carrier Initiated" have the option to redirect billing of the PIC change charge on a case by case basis.

For ICs that subscribe to "IC Pays - Customer Initiated", all end user PIC changes to the IC's CIC (and at the IC's option, changes from the IC's CIC to "No PIC") initiated through the Telephone Company will be redirected to the IC.

The IC submitting the PIC change must sign an IC Pays Billing Option agreement with the Telephone Company for either of the IC Pays Billing Options to apply.

When these conditions have been met, the end user customer will not be assessed the Presubscription change charge for the PIC change. The IC participating in the IC Pays Billing Option will be charged the Presubscription change charge per line or trunk as set forth in Section 13.4.3(A) following.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (Cont'd)

(C) Rate Regulations (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (Cont'd)

(C) Rate Regulations (Cont'd)

(9)

(x)

(10) Reseller

(x)

A reseller of the Company's Telephone Exchange Service (either lines or trunks), FGA and BSA-A lines, WATS Access lines and Plexar lines will be charged Easy Access Dialing nonrecurring charges as applicable.

(x) Issued under authority of Special Permission No. 05-039 of the FCC in order to withdraw material filed under Transmittal No. 3077 without its becoming effective and to restore currently effective material.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Easy Access Dialing (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.2 Maintenance of Service

The charges for Maintenance of Service are deregulated.
Terms and conditions are located in the AT&T Interstate Access
Guidebook.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.2 Maintenance of Service (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Access Services Billing(A) Access Services Billing Information

Billing for access services is done monthly according to the bill periods set forth in (C) following. Bills for access service are rendered for each Access Customer Name Abbreviation (ACNA), by customer type (access or local), by bill period and by Revenue Accounting Office (RAO). Both a primary bill and a secondary bill are available to the customer as set forth in (1) and (2) following.

Primary and secondary bills are transmitted to the customer's designated billing address according to the type of media selected by the customer.

Charges for Access Services Billing are located in Section 13.4 (Rates and Charges). If charges for Access Services Billing exist in the Telephone Company's Intrastate Access Service Tariffs and its Interstate Access Service Tariff, the total charge to the customer will be calculated based on one half of the intrastate charge and one half of the interstate charge. If charges for Access Services Billing exist only in the Telephone Company's Interstate Access Services Tariff, full interstate charges will apply.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Access Services Billing (Cont'd)(A) Access Services Billing Information (Cont'd)(1) Primary Bill

For access billing, the customer's primary bill may be provided by one of the following media:

- Electronic Data Interchange (EDI)
- electronic data transmission
- CD-ROM
- DVD
- magnetic tape
- paper

Electronic Data Interchange (EDI) is available with detail billing for Switched Access FGA/BSA-A and Special Access billing. For all other feature groups, EDI is available with summary level billing only.

Once billing has begun, the customer may request to change the medium on which the primary bill is provided. The Access Billing Change charge set forth in 13.4 (Rates and Charges) will apply for each request to change the medium on a per billing period per Revenue Accounting Office (RAO) basis.

(2) Secondary Bill

At the customer's request, a secondary bill, in addition to the customer's primary bill, will be provided. Secondary bills will be broken down as described in Section 13.3.3 (A), preceding. Charges for the provision of a secondary bill are set forth in 13.4 (Rates and Charges) following.

The secondary bill will contain detail billing data as a primary bill and may be requested in one of the following media formats:

- electronic data transmission
- CD-ROM
- DVD
- magnetic tape
- paper format

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Access Services Billing (Cont'd)

(A) Access Services Billing Information (Cont'd)

(2) Secondary Bill (Cont'd)

Up to 19 (nineteen) additional copies of the secondary bill may be requested and each copy may utilize a different billing medium and a different billing address. The medium and billing address selected by the customer for secondary bills may be different from, or the same as, the medium and billing address selected for the customer's primary bill.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Access Services Billing (Cont'd)(B) Alternate Bill Media Specifications (Cont'd)(1) Electronic Data Interchange (EDI), Electronic Data Transmission CD-ROM, DVD, and Magnetic Tape (Cont'd)

Primary bills with the EDI medium must have an ACNA and all Billing Account Numbers (BANs) under that ACNA will be provided in EDI format. Detail level billing will be provided for the customer's FGA and Special Access Services accounts. For all EDI BANs that are not FGA or Special Access accounts, billing will be provided at summary level. The Telephone Company will deliver the EDI data to an electronic mail box that is mutually agreed upon by the Telephone Company and the customer. The customer is responsible for retrieving the data and providing the software to access and manipulate the data.

Data provided on CD-ROM and DVD will be provided for use with Windows 3.1 or better, ASCII and Non-compacted. The data will be formatted using industry standards for access services billing.

In addition to the above for CD-ROM and DVD, the following options are available and must be specified by the customer when requesting this media:

- Format:

- Bill Page format (billing data formatted exactly as it is formatted on a paper bill)
- Bill Data Tape Format (billing data formatted exactly as it is formatted on magnetic tape or electronic transmission media).

- Overnight delivery or US Mail

(2) Paper

There are no formatting specifications available for paper format.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Access Services Billing (Cont'd)(C) Change of Access Services Bill Period

Standard Bill Periods for Switched Access Services, Special Access Services, MegaLink Custom Service, Self-healing Transport Network (STN) and Dark Fiber Facility Arrangement are as follows:

Switched Access	FGA / BSA-A	5th of the Month
	FGB / BSA-B	5th of the Month
	FGD / BSA-D	5th and 15th of the Month
Special Access		25th of the Month
MegaLink Custom Service		25th of the Month
STN		25th of the Month
Dark Fiber Facility Arrangement		25th of the Month

The customer has the option to select a bill period other than the standard bill periods listed above for each specific service, with the exception of jointly provided Switched Access Service, set forth in 2.6 (Jointly Provided Access Services). The bill period options available for Switched Access Services, Special Access Services, MegaLink Custom Service, STN and Dark Fiber Facility Arrangements are the 5th, 15th or 25th of the month.

To the extent the Telephone Company can accommodate the customer's request to change an existing bill period, a nonrecurring charge will apply as set forth in (1), (2) and (3) following. The nonrecurring charges are set forth in 13.4 (Rates and Charges). The Billing Account Number (BAN) Administrative Change Charge as set forth in 6.9.4, 7.4(E), 19.4(C), 20.5.5 and 22.2.3, does not apply when a customer requests a change of an existing bill period.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Access Services Billing (Cont'd)(C) Change of Access Services Bill Period (Cont'd)

(1) Switched Access Services - Manual Entry

FGA, FGB, FGD, BSA-A, BSA-B, and BSA-D may be reorganized. However, if a customer has usage which may be billed as set forth in 3.3.4 (Adjustment for Resold MTS and MTS-type Usage) or 6.8.3 (B) (Equal Access Transition Plan) all FGA, FGB and FGD or BSA-A, BSA-B and BSA-D Billing Account Numbers (BAN) for a given Access Carrier Name Abbreviation (ACNA), within a LATA, must be billed in the same bill period.

The nonrecurring charge for FGA and BSA-A is applied per line. For FGB, FGD, BSA-B, and BSA-D, the nonrecurring charge is applied per end office and access tandem.

(2) Special Access Services, MegaLink Custom Service, Self-healing Transport Network (STN) and Dark Fiber Facility Arrangement - Manual Entry

The nonrecurring charge for Special Access Services, MegaLink Custom Service and STN is applied on a per circuit basis. The nonrecurring charge for a Dark Fiber Facility Arrangement is applied on a per strand basis.

(3) Switched Access Services, Special Access Services, MegaLink Custom Service, Self-healing Transport Network (STN) and Dark Fiber Facility Arrangements - Mechanical Entry

A mechanical access services bill period reorganization process is available and may be used for switched and special access services accounts including FGA, FGB, FGD, BSA-A, BSA-B, BSA-D, MegaLink Custom Service, STN, and Dark Fiber Facility Arrangements.

The nonrecurring charge for a mechanical bill period reorganization is applied on a per BAN basis for all service types.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.4 Reserved for Future Use

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.5 Registered Jacks - Registration Program

Registered jacks are provided by the Telephone Company to connect Registered Equipment to those services that are subject to the Registration Program as set forth in Technical Reference Publication AS No. 1. Registered jacks are used to terminate services provided by the Telephone Company. For each service provided by the Telephone Company, a specific registered jack has been selected as the standard for the service. This jack will be provided and installed at no additional charge. Other services or facilities, provided either by the Telephone Company or by others, may also be terminated in any spare capacity of the standard jack. There is no charge for the use of spare capacity of the jack.

The customer may procure an additional jack (or jacks) from either the Telephone Company or another vendor for installation on the customer's side of the demarcation point.

The use of jacks is covered in Part 68 of the F.C.C.'s Rules and Regulations. Specific jacks are described in the document on file with the F.C.C. entitled "Descriptions of Standard Registration Program Connection Configurations Supplementing Configurations Described in Subpart F of Part 68 of the F.C.C.'s Rules and Regulations".

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.6 Testing Services for Switched Access Services

Testing Services offered under this section of the tariff are optional and subject to rates and charges as set forth in 13.4 (Rates and Charges). Other testing services, which are described in 6.7.10 (Testing), are provided by the Telephone Company in association with Switched Access Service and are furnished at no additional charge.

Testing services are normally provided by Telephone Company personnel at Telephone Company locations. However, a customer may request Telephone Company personnel to perform testing services at the customer premises, as set forth in (E) following.

The Testing Services offered under this section of the tariff are made subject to the availability of the necessary qualified personnel and test equipment at the various test locations mentioned in (A) through (E) following.

Testing Services for Switched Access Services (excluding Switched Transport) are comprised of:

- Tests which are performed during the installation of a Switched Access Service, and
- Tests which are performed after acceptance of such access services by a customer, i.e., in-service tests.

These in-service tests may be further divided into two broad categories of tests: scheduled and nonscheduled.

Scheduled tests are those tests performed by the Telephone Company on a regular basis, e.g., monthly, which result in the measurement of Switched Access Service.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.6 Testing Services for Switched Access Services (Cont'd)

Scheduled tests may be performed on:

- An automatic basis (i.e., no Telephone Company or customer technicians involved),
- On a cooperative basis (i.e., Telephone Company technician(s) involved at Telephone Company office(s) and customer technician(s) involved at customer's premises), or
- A manual basis (i.e., Telephone Company technician(s) involved at Telephone Company office(s) and at customer's premises).

Nonscheduled tests are performed by the Telephone Company "on demand", which result in the measurement of Switched Access Services. Nonscheduled tests may involve Telephone Company technicians at Telephone Company offices and at the customer's premises.

For Switched Transport, the optional Testing Services set forth in 13.3.7 (Testing Services for Special Access, MegaLink Custom Service and Self-healing Transport Network (STN)) are also available. Tests for Voice Grade Special Access are available for Switched Transport using voice grade connections, tests for Special Access digital services are available for Switched Transport using DS1 connections, and tests for MegaLink Custom service are available for Switched Transport using DS3 connections.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Testing Services for Switched Access Services (Cont'd)

Rates and charges for Testing Services for Switched Access Service are as specified in 13.4.8.

In addition, any dispatch that results in a callout of a Telephone Company employee will be subject to a minimum charge on an Overtime and/or Premium Time basis of four (4) hours when the trouble is attributed to a customer request/problem. However, at no time will the customer be charged if trouble is found to be on the Telephone Company side of the demarcation point.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.6 Testing Services for Switched Access Services (Cont'd)(A) Additional Cooperative Acceptance Testing

Additional Cooperative Acceptance Testing (ACAT) of Switched Access Services involves the Telephone Company provision of a technician at its office(s) and the customer provides a technician at its premises, with suitable test equipment to perform the required tests.

Additional Cooperative Acceptance Tests may, for example, consist of the following tests:

- . Impulse Noise
- . Phase Jitter
- . Signal to C-Notched Noise Ratio
- . Intermodulation (Nonlinear) Distortion
- . Frequency Shift (Offset)
- . Envelope Delay Distortion
- . Dial Pulse Percent Break

(B)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Testing Services for Switched Access Services (Cont'd)

(B)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.6 Testing Services for Switched Access Services (Cont'd)(C) Cooperative Scheduled Testing

Cooperative Scheduled Testing (CST) to the first point of switching for Switched Access Services (FGB, FGD, BSA-B, BSA-D and Directory Access Service not routed through an access tandem), where the Telephone Company provides a technician at its office(s) and the customer provides a technician at its premises, with suitable test equipment to perform the required tests, will consist of quarterly loss and C-message noise tests, and annual balance tests. However, the customer may specify a more frequent schedule of tests. In addition to the loss/noise/balance measurements, the customer may also order, at additional charges, gain-slope and C-notched noise testing.

The Telephone Company will provide, on a quarterly basis, a CST report that lists the test results for each trunk tested. Trunk test failures requiring customer participation for trouble resolution will be provided to the customer on an as-occurs basis.

CST is provided as Basic Testing or Additional Testing. Basic Testing is divided into three categories, i.e., 1004 Hz Loss Tests, C-Message Noise Tests and Return Loss (Balance) Tests. An order for testing must consist of, at a minimum, four (4) 1004 Hz Loss Tests per transmission path, four (4) C-Message Noise Tests per transmission path and one (1) Return Loss (Balance) Test per transmission path, per year. Basic Testing is subject to a one year minimum contract period and annually thereafter.

Additional Testing is divided into two categories, i.e., Gain-Slope Tests and C-Notched Noise Tests. Additional Testing may be ordered by the customer 60 days prior to the start of the customer prescribed schedule. The customer may also specify a more frequent schedule of tests 60 days prior to the start of the customer prescribed schedule.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.6 Testing Services for Switched Access Services (Cont'd)(D) Manual Scheduled Testing

Manual Scheduled Testing (MST) to the first point of switching for Switched Access Services (FGB, FGD, BSA-B, BSA-D and Directory Access Service not routed through an access tandem), where the Telephone Company provides a technician at its office(s) and at the customer's premises, will consist of quarterly loss and C-message noise tests, and annual balance tests. However, the customer may specify a more frequent schedule of tests. In addition to the loss/noise/balance tests, the customer may also order, at additional charges, gain-slope and C-notched noise testing.

The Telephone Company will provide, on a quarterly basis, a MST report that lists the test results for each trunk tested. Trunk test failures requiring customer participation for trouble resolution will be provided to the customer on an as-occurs basis.

MST is provided as Basic Testing or Additional Testing. Basic Testing is divided into three categories, i.e., 1004 Hz Loss Tests, C-Message Noise Tests and Return Loss (Balance) Tests. An order for testing must consist of, at a minimum, four (4) 1004 Hz Loss Tests per transmission path, four (4) C-Message Noise Tests per transmission path and one (1) Return Loss (Balance) Test per transmission path, per year. Basic Testing is subject to a one year minimum contract period and annually thereafter.

Additional Testing is divided into two categories, i.e., Gain-Slope Tests and C-Notched Noise Tests. Additional Testing may be ordered by the customer 60 days prior to the start of the customer prescribed schedule. The customer may also specify a more frequent schedule of tests 60 days prior to the start of the customer prescribed schedule.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.6 Testing Services for Switched Access Services (Cont'd)(E) Nonscheduled Testing

Nonscheduled Testing (NST) to the first point of switching for Switched Access Services is where:

- The customer provides remote office test lines and 105 test lines with associated responders or their functional equivalent ("automatic testing"), or
- The Telephone Company provides a technician at its office(s) and the customer provides a technician at its premises, with suitable test equipment to perform the required tests ("cooperative testing"), or
- The Telephone Company provides a technician at its office(s), and/or at the customer's premises with suitable test equipment to perform the required tests ("manual testing").

Nonscheduled Tests may consist of any tests, e.g., loss, noise, slope, envelope delay, which the customer may require.

(F) Obligations of the Customer

- (1) The customer shall provide the Remote Office Test Line priming data to the Telephone Company, as appropriate, to support AST as set forth in (B) preceding or NST as set forth in (E) preceding.
- (2) The customer shall make the facilities to be tested available to the Telephone Company at times mutually agreed upon.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.7 Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network (STN)

Testing Services offered under this section of the tariff are optional and subject to rates and charges as set forth in 13.4 (Rates and Charges). Other testing services (i.e., Acceptance Testing) are described in 7.1.7, 19.2.1, and 20.3.2 and are provided by the Telephone Company in association with Special Access Service, MegaLink Custom Service and STN are furnished at no additional charge.

Testing services are normally provided by Telephone Company personnel at Telephone Company locations. However, a customer may request Telephone Company personnel to perform testing services at the customer premises, as set forth in (A) and (B) following.

The Testing Services offered under this section of the tariff are made subject to the availability of the necessary qualified personnel and test equipment at the various test locations mentioned in (A) and (B) following.

Rates and Charges for Testing Services for Special Access Service, MegaLink Custom Service or STN apply on a first and additional basis for each half hour or fraction thereof.

In addition, any dispatch that results in a callout of a Telephone Company employee will be subject to a minimum charge on an Overtime and/or Premium Time basis of four (4) hours when the trouble is attributed to a customer request/problem. However, at no time will the customer be charged if trouble is found to be on the Telephone Company side of the demarcation point.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.7 Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network (STN) (Cont'd)(A) Additional Cooperative Acceptance Testing (ACAT)

When a customer provides a technician at its premises or at an end user's premises, with suitable test equipment to perform the requested tests, the Telephone Company will provide a technician at its office for the purpose of conducting Additional Cooperative Acceptance Testing on Voice Grade Services, Special Access digital services, MegaLink Custom Service or STN. At the customer's request, the Telephone Company will provide a technician at the customer's premises or at the end user premises.

These tests may, for example, consist of the following:

(1) Voice Grade Services

- VG1 through VG5: Attenuation Distortion, C-Message Noise and Echo Control, or
- VG6 through VG12: Attenuation Distortion, C-Message Noise, Echo Control, Impulse Noise, Phase Jitter, Intermodulation Distortion, Envelope Delay Distortion and Frequency Shift.

(2) Special Access digital services, MegaLink Custom Service and STN

- Additional testing time, e.g. 24 hours, or
- Additional test patterns not defined in Technical Reference Publication 76625, or
- Phase Jitter.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.7 Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network (STN) (Cont'd)(B) Nonscheduled Testing (NST)

When a customer provides a technician at its premises with suitable test equipment to perform the required tests, the Telephone Company will provide a technician at its office for the purpose of conducting Nonscheduled Testing. At the customer's request, the Telephone Company will provide a technician at the customer's premises. Nonscheduled tests may consist of any tests, e.g., loss, noise, slope, envelope delay, which the customer may require.

(C) Obligation of the Customer

When the customer subscribes to the Testing Service as set forth in this section, the customer shall make the facilities to be tested available to the Telephone Company at times mutually agreed upon.

13.3.8 International Blocking

An optional service available, where facilities permit, in Telephone Company electronic end offices. This service provides end office blocking of direct-dialed 011+ and 101XXXX+011+ calls by routing such calls to a recorded announcement. This service is available for use with line side services located in Section 6 and for line side services offered in the Telephone Company's local or general exchange tariffs that are provided for the provision of telephones to transient members of the public, to transient users of an aggregator's premises or to business subscribers.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.8 International Blocking (Cont'd)

The nonrecurring charge for International Blocking applies on a per line basis and is assessed only when the service is requested subsequent to the installation of the line side Switched Access or exchange service.

13.3.9 Billing Name and Address Service(A) General Description

Billing Name and Address (BNA) Service is provided by the Telephone Company to interstate service providers. BNA Service provides the customer with billing name and address information of an end user in the Telephone Company's billing records. BNA Service is not to be used for purposes other than for billing and collecting the amount due for telecommunication services from the Telephone Company's end user.

The service allows for a customer to submit the end user's ten-digit Automatic Number Identification (ANI) to the Telephone Company mechanically. Mechanized input for BNA Service is provided through electronic data transmission. The Telephone Company, upon receipt of the customer's request, will process the ANI. If the BNA information is available within the Telephone Company's billing records, the Telephone Company will produce a mechanized report of the associated BNA information in either paper or electronic data transmission media.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.9 Billing Name and Address Service (Cont'd) (S)(B) Rate Regulation

This section contains the specific regulations governing the rates and charges that apply for BNA Service. (S)
Specific rates and charges are set forth in 13.4 (Rates and Charges). Jurisdictional Reporting Requirements for BNA Service are set forth in 2.4 (Jurisdictional Reports). (S)

Usage rates apply to BNA Service. Usage rates are rates that apply on a per unit basis, e.g., per request, when a specific rate element is used. Usage charges are accumulated over a monthly period. For billing purposes, each month is considered to have thirty (30) days. (S)

(1) BNA Usage

A BNA Usage rate applies on a per ten-digit ANI request basis. Each request is subject to the BNA Usage rate, regardless if the requested telephone number is available. (S)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.9 Billing Name and Address Service (Cont'd)(B) Rate Regulation (Cont'd)(2) Media Charge

There are two types of medium: Paper⁽¹⁾ and Electronic Data Transmission. The applicable Media Charge will depend upon the media type selected by the customer.

(a) **Paper**

A Paper charge is a usage rate which applies to each mechanized report page distributed to the customer.

(b)

(c) **Electronic Data Transmission**

An Electronic Data Transmission charge is a usage rate which applies per electronic data transmission record transmitted to 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.10 900 Call Restriction

An optional service available, where facilities permit, in Telephone Company electronic end offices. This service provides end office blocking of originating 900 calls, and 976 calls in Texas, by routing such calls to a recorded announcement.

Charges associated with 900 Call Restriction will be waived, on a one-time basis, to subscribers of a new telephone number for a period of 60 days after the new number is effective. For subsequent blocking requests in Arkansas, Kansas, Missouri and Oklahoma, the Telephone Company will assess a nonrecurring charge to the subscriber on a per line basis. Any request by a subscriber to remove 900 Call Restriction must be submitted in writing to the Telephone Company.

900 Call Restriction is provided at no charge, on a one-time basis, to subscribers in Texas. For subsequent blocking requests, the Telephone Company will assess a nonrecurring charge to the subscriber on a per line basis.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.11 MEGA Bill Service(A) General Description

MEGA Bill Service, an optional bill format service, provides the customer the ability to receive monthly access billing information summarized by account type, Switched, Facility or Dedicated, in a single bill period. The Switched account type includes Switched Access Services, e.g. Feature Group services, Directory Assistance, LIDB and Packet Services. The Facility account type includes Special Access Services, Expanded Interconnection and Switched Transport Entrance Facility and Direct Trunk Transport Facility. The Dedicated account type includes WATS. The Telephone Company will render to the customer a MEGA Bill that will include all accounts for the account type indicated. The MEGA Bill for Switched, Facility or Dedicated accounts are rendered by Access Customer Name Abbreviation (ACNA) by Revenue Accounting Office (RAO).

The Customer Service Record (CSR) will be an option to the MEGA Bill Service at the customer's request. The CSR will contain a list of all the service and equipment the customer has on a given account and their service establishment dates and charges.

(B) Media Specifications

The Telephone Company will provide the customer's MEGA Bill in Bill Data Tape (BDT) format by one of the following media:

- electronic data transmission
- magnetic tape.

BDT format requires the billing data to be formatted exactly as it is formatted on magnetic tape or electronic data transmission media.

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.11 MEGA Bill Service (Cont'd)(B) Media Specifications (Cont'd)

The applicable media charge will depend upon the media type selected by the customer. Charges, as specified in 13.4.5(A) (Access Services Billing Information) will apply for the transmission of the selected media in addition to the rates and charges associated with the MEGA Bill Service.

Once billing has begun, the customer may request to change the medium on which the MEGA Bill is provided. The Access Billing Change charge set forth in 13.4 (Rate and Charges) will apply for each request to change the medium on a per billing period per RAO basis.

(C) Change in Existing Access Services Bill Period

The customer will have the option of requesting a MEGA Bill with an existing Access Services bill period. For example, if a customer currently has Switched accounts in three different billing periods, the customer could request a Switched MEGA Bill in each of those existing billing periods and not move any accounts. If the customer does not want to maintain the existing billing periods for MEGA Bill and wants to have all of the bills for the account type from a single billing period, the billing period will be negotiated between the customer and the Telephone Company.

To the extent the Telephone Company can accommodate the customer's request to change an existing bill period, a nonrecurring charge will apply. The nonrecurring charges are set forth in 13.4 (Rates and Charges). The Billing Account Number (BAN) Administrative change charge as set forth in 6.9.4, 7.4(E), 19.4(C), 20.5.5 and 22.2.3, does not apply when a customer requests a change of an existing bill period.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.11 MEGA Bill Service (Cont'd)(D) Rate Regulations

The rates and charges for MEGA Bill Service are assessed per account type (Switched, Facility, or Dedicated) for each ACNA, RAO and bill period. A nonrecurring charge is assessed when the MEGA Bill Service is established and when changes in the customer requirement of an existing MEGA Bill account are requested. Rates and charges for MEGA Bill Service are located in 13.4 (Rates and Charges).

If charges for MEGA Bill Service exist in the Telephone Company's Intrastate Access Service Tariffs and its Interstate Access Service Tariff, the total charge to the customer will be calculated based on one half of the intrastate charge and one half of the interstate charge. If charges for MEGA Bill Service exist only in the Telephone Company's Interstate Access Services Tariff, full interstate charges 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.12 Selective Class of Call Screening (SCOCS)

An optional service available, where facilities permit, in Telephone Company electronic end offices. This service restricts outgoing 1+, 0+ and 0- calls placed over the Telephone Company's network, to only those calls which are charged to a number other than the originating number, i.e., collect or third number billed. Selective Class of Call Screening is available for use with line side General Exchange Tariff services that are provided for the provision of telecommunication services to transient members of the public.

Selective Class of Call Screening is offered in three basic types. The applicable recurring rate and nonrecurring charge will depend upon the type selected. These rates and charges can be found in Section 13.4.15.

(1) Type I, Basic SCOCS

An outgoing 1+ call will not be permitted unless the end user makes arrangements to have the call billed to a called telephone number (Collect) or a third number.

(2) Type II, Collect Only-Inmate Calls

Only an outgoing call billed to a called number (Collect) is permitted.

(3) Type III, Coinless Only SCOCS

An outgoing call will not be permitted unless the end user makes arrangements to have the call billed to a called telephone number (Collect) or a third number.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.13 Answer Supervision-Line Side

An optional service available, where facilities permit, in Telephone Company electronic end offices. Answer Supervision-Line Side provides "off-hook" supervisory signals (battery reversal) to Customer Premises Equipment (CPE). These signals originate from the called party's serving central office (terminating) to a line interface at the calling party's serving central office (originating). This provides the signaling necessary to allow billing to begin when the called station has answered an incoming call.

Answer Supervision-Line Side rates and charges apply per line and consist of a nonrecurring charge and a recurring rate per month. These rates and charges can be found in Section 13.4.16.

13.3.14 Reserved for future use

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.15 Long Distance Trouble Management Services (LDTMS)(A) Service Description

LDTMS enables a participating Interexchange Carrier (IC) to receive, from the Telephone Company, specific trouble ticket information that relates to the IC's service after a trouble report has been initiated by a residential or business customer who is presubscribed or interconnected to that IC's interstate network. Specific trouble ticket information is provided electronically to the participating IC via a mechanized interface.

If, during a telephone contact between the Telephone Company's repair personnel and an IC's end-user customer, it is determined that trouble resides in the IC's interstate network, the end-user customer is informed that the ticket will be delivered to the IC for resolution. Telephone Company personnel will answer all repair calls using the Telephone Company brand name.

LDTMS is only provided for a participating IC's residential and business customers who are also customers of the Telephone Company's local retail services. In addition, only those residential and business customers who are presubscribed or interconnected to the IC for direct 1+ dialing are eligible for this service. LDTMS does not support toll-free or data services.

LDTMS will be provided on a negotiated interval basis, which may include joint-acceptance testing. LDTMS will be offered in all states covered by this tariff. If the IC for the residential or business end-user customer has not subscribed to LDTMS, that end-user customer will be treated in accordance with current operating procedures.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.15 Long Distance Trouble Management Services (LDTMS) (Cont'd)(B) Undertaking of the Telephone Company

The Telephone Company will be responsible for providing the IC all the information needed to establish trouble ticket handoff. The Telephone Company will also control the format of the information that will be made available to the IC.

(C) Obligations of the IC

Each IC will be solely responsible for the development of its own operation support systems that interface with the Telephone Company's trouble management system. Each IC will also be solely responsible for meeting the interface standards and requirements as set by the Telephone Company.

(D) Rate Regulations

A monthly recurring rate will apply to each participating IC for every month or fraction thereof that LDTMS is provided. In addition to the monthly recurring charge, there will be a transaction charge for each ticket that is delivered to the IC's trouble management system. No charges will apply to an IC's residential or business end-user customers. Rates and charges for LDTMS are set forth in Section 13.4 (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

ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.16 Data Trouble Management Services (DTMS)(A) Service Description

DTMS enables a participating Interexchange Carrier (IC) to receive, from the Telephone Company, specific trouble ticket information that relates to the IC's service after a trouble report has been initiated by a business customer who is utilizing that IC's interstate network. This is accomplished by having specific trouble ticket information delivered to the participating IC. The method of trouble ticket delivery will be verbal or faxed to a designated telephone number associated with the IC.

If, during a telephone contact between the Telephone Company's personnel and an IC's end-user customer, it is determined that the circuit is owned by the IC, the end-user customer is informed that the trouble will be reported to the IC for resolution. Telephone Company personnel will answer all repair calls using the Telephone Company brand name.

DTMS is only provided to participating ICs that are customers of the Telephone Company's special access service. Furthermore, DTMS is only available to the IC's end-user business customers who subscribe to the IC for data services, and utilize as underlying transport, the Telephone Company's special access service.

DTMS will be provided on a negotiated interval basis, which may include joint-acceptance testing. DTMS will be offered in all states covered by this tariff. If the IC for the end-user customer has not subscribed to DTMS, that end-user customer will be treated in accordance with current operating procedures.

DTMS will only be made available for initial trouble referrals; subsequent trouble ticket status information must be provided by the IC to the customer.

(This page filed under Transmittal No. 1)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.16 Data Trouble Management Services (DTMS) (Cont'd)(B) Undertaking of the Telephone Company

The Telephone Company will be responsible for providing the IC all the information needed to establish trouble ticket handoff. The Telephone Company will also control the format of the information that will be made available to the IC.

(C) Obligations of the IC

The IC will be responsible for the development of its own operation support systems that interface with the Telephone Company's trouble management system. Each IC will also be responsible for meeting the interface standards and requirements as set by the Telephone Company.

(D) Rate Regulations

A monthly recurring rate will apply to each participating IC for every month or fraction thereof that DTMS is provided. No charges will apply to an IC's end-user customers. Rates and charges for DTMS are set forth in Section 13.4 (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

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. The applicable FID or USOC is included where appropriate.

13.4.1 Additional Engineering

<u>Additional Engineering Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time - per engineer	AEH	\$34.59	\$24.97
Overtime - per engineer	AEH	\$41.37	\$31.75

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.2 Additional Labor

<u>Additional Labor Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
(A) Additional Labor			
Overtime -			
per technician	ALH	\$250.00	\$100.00
Premium Time -			
per technician	ALH	300.00	250.00
(B) Testing with other			
telephone companies			
and Other Labor			
Basic Time -			
per technician	ALK	\$ 85.00	\$55.00
Overtime -			
per technician	ALK	\$100.00	\$80.00
Premium Time -			
per technician	ALK	\$110.00	\$90.00
	<u>USOC</u>	<u>First Quarter Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
(C) Standby			
Basic Time -			
per technician	ALT	\$0.00	\$115.00
Overtime -			
per technician	ALT	\$0.00	\$140.00
Premium time -			
per technician	ALT	\$0.00	\$170.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.3 Easy Access DialingNonrecurring Charge

(A) Easy Access Dialing Change Charge

ARKANSAS

Residence/Business/Plexar Lines:

- per manual PIC change	\$ 4.31
- per manual supplemental PIC change	2.31
- per mechanized PIC change	1.56
- per mechanized supplemental PIC change	1.56

Plexar Groups:

- per group change	26.17
- per group supplemental line change	0.33

(B) Easy Access Dialing Change
for Mergers/Separation/
Consolidation of Operations
- per line PIC change

0.50

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.3 Easy Access Dialing (Cont'd)Nonrecurring Charge

(A) Easy Access Dialing Change Charge

KANSAS

Residence/Business/Plexar Lines:

- per manual PIC change \$ 4.51

- per manual supplemental PIC change 2.37

- per mechanized PIC change 1.60

- per mechanized supplemental PIC
change 1.60

Plexar Groups:

- per group change 27.30

- per group supplemental
line change 0.34(B) Easy Access Dialing Change
for Mergers/Separation/
Consolidation of Operations
- per line PIC change

0.50

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.3 Easy Access Dialing (Cont'd)Nonrecurring Charge

(A) Easy Access Dialing Change Charge

MISSOURI

Residence/Business/Plexar Lines:

- per manual PIC change	\$ 4.38
- per manual supplemental PIC change	2.38
- per mechanized PIC change	1.65
- per mechanized supplemental PIC change	1.65

Plexar Groups:

- per group change	26.89
- per group supplemental line change	0.34

(B) Easy Access Dialing Change
for Mergers/Separation/
Consolidation of Operations
- per line PIC change

0.50

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.3 Easy Access Dialing (Cont'd)Nonrecurring Charge

(A) Easy Access Dialing Change Charge

OKLAHOMA

Residence/Business/Plexar Lines:

- per manual PIC change	\$ 4.38
- per manual supplemental PIC change	2.37
- per mechanized PIC change	1.63
- per mechanized supplemental PIC change	1.63

Plexar Groups:

- per group change	27.06
- per group supplemental line change	0.34

(B) Easy Access Dialing Change
for Mergers/Separation/
Consolidation of Operations
- per line PIC change

0.50

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.3 Easy Access Dialing (Cont'd)Nonrecurring Charge

(A) Easy Access Dialing Change Charge

TEXAS

Residence/Business/Plexar Lines:

- per manual PIC change	\$ 4.47
- per manual supplemental PIC change	2.40
- per mechanized PIC change	1.64
- per mechanized supplemental PIC change	1.64

Plexar Groups:

- per group change	27.16
- per group supplemental line change	0.34

(B) Easy Access Dialing Change
for Mergers/Separation/
Consolidation of Operations
- per line PIC change

0.50

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)

13.4 Rates and Charges (Cont'd)

13.4.4 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

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.4 Rates and Charges (Cont'd)13.4.5 Access Services Billing(A) Access Services Billing Information

	<u>USOC</u>	<u>Nonrecurring Charges</u>
(1) Access Billing Change Charge by RAO per ACNA per customer type per billing period		\$ 7.25
(2) Secondary Bill		
- Electronic Data Transmission (per record)	(WCP4X)	\$.0004
- CD-ROM (per disk)	(WCP6X)	\$ 10.00
- DVD (per disk)	(WCP7X)	\$ 10.00
- Magnetic Tape (per tape)	(WCP2X)	\$ 82.76
- Paper (per page)	(WCP1X)	\$.0325

(B) Change of Access Services Bill Period (NRBCH)

	<u>Nonrecurring Charge</u>
(1) Manual Entry	
(a) FGA / BSA-A - per line	\$ 29.00
(b) FGB / BSA-B	29.00
FGD / BSA-D - per end office and access tandem	29.00
(c) Special Access, MegaLink Custom and STN - per circuit	44.00
(d) Dark Fiber Facility - per strand	44.00
(2) Mechanical Entry Switched or Special Access, MegaLink Custom, STN and Dark Fiber Facility - per BAN	65.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 Rates and Charges (Cont'd)

13.4.6 Reserved for Future Use

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 Rates and Charges (Cont'd)

13.4.7 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.8 Testing Services for Switched Access Services(A) Additional Cooperative Acceptance Testing

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time	UBCX+	\$33.51	\$21.32
Overtime	UBCX+	38.93	26.73
Premium Time	UBCX+	44.35	32.15

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 Rates and Charges (Cont'd)

13.4.8 Testing Services for Switched Access Services (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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.4 Rates and Charges (Cont'd)

13.4.8 Testing Services for Switched 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.8 Testing Services for Switched Access Services (Cont'd)(C) Cooperative Scheduled Testing (CST)

		<u>USOC</u>	<u>Monthly Rates</u>
(1)	<u>Basic Tests</u>		
	(a) 1004 Hz Loss Tests performed within a one year period, per test ordered, per transmission path	UBSX+	\$1.18
	(b) C-Message Noise Tests performed within a one year period, per test ordered, per transmission path	UBSX+	1.14
	(c) Return Loss (Balance) Tests performed within a one year period, per test ordered, per transmission path	UBSX+	1.52
(2)	<u>Additional Tests</u>		
	(a) Gain-Slope Tests performed within a one year period, per test ordered, per transmission path	UBSX+	0.93
	(b) C-Notched Noise Tests performed within a one year period, per test ordered, per transmission path	UBSX+	0.77

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.8 Testing Services for Switched Access Services (Cont'd)(C) Cooperative Scheduled Testing (CST) (Cont'd)

Example:

A customer schedules 6 1004 Hz Loss Tests, 6 C-Message Noise Tests and 4 Return Loss Tests on one trunk each month for a year. The charges will be computed as follows:

6 x 1.18 =	\$ 7.08
+6 x 1.14 =	6.84
+4 x 1.52 =	6.08
	<u>\$20.00</u> per month, per trunk

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.8 Testing Services for Switched Access Services (Cont'd)(D) Manual Scheduled Testing (MST)

		<u>USOC</u>	<u>Monthly Rates</u>
(1)	<u>Basic Tests</u>		
	(a) 1004 Hz Loss Tests performed within a one year period, per test ordered, per transmission path	UBMX+	\$1.59
	(b) C-Message Noise Tests performed within a one year period, per test ordered, per transmission path	UBMX+	1.55
	(c) Return Loss (Balance) Tests performed within a one year period, per test ordered, per transmission path	UBMX+	1.92
(2)	<u>Additional Tests</u>		
	(a) Gain-Slope Tests performed within a one year period, per test ordered, per transmission path	UBMX+	0.93
	(b) C-Notched Noise Test performed within a one year period, per test ordered, per transmission path	UBMX+	0.77

Example: See (C) 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.8 Testing Services for Switched Access Services (Cont'd)(E) Nonscheduled Testing (NST) - Automatic

	<u>USOC</u>	<u>Nonrecurring Charges</u>
(1) 1004 Hz Loss, per test performed	USCX+	\$14.22
(2) C-Message Noise, per test performed	USCX+	13.73
(3) Return Loss (Balance), per test performed	USCX+	18.27
(4) Gain-Slope, per test performed	USCX+	11.16
(5) C-Notched Noise, per test performed	USCX+	9.24

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.8 Testing Services for Switched Access Services (Cont'd)(F) Nonscheduled Testing (NST) - Cooperative

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time	USSX+	\$ 85.00	\$ 55.00
Overtime	USSX+	100.00	80.00
Premium Time	USSX+	110.00	90.00

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 the decision in *United States Telephone Association v. FCC* (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or 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.

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.8 Testing Services for Switched Access Services (Cont'd)(G) Nonscheduled Testing (NST) - Manual

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time	USMX+	\$ 85.00	\$ 55.00
Overtime	USMX+	100.00	80.00
Premium Time	USMX+	110.00	90.00

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 the decision in United States Telephone Association v. FCC (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or 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

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.9 Testing Services for Special Access Service, MegaLink Custom Service, STN and SBNS Services(A) Additional Cooperative Acceptance Testing (ACAT)

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic time	SNTX+	\$ 85.00	\$ 55.00
Overtime	SNTX+	100.00	80.00
Premium time	SNTX+	110.00	90.00

(B) Nonscheduled Testing (NST)

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic time	SNOX+	\$ 85.00	\$ 55.00
Overtime	SNOX+	100.00	80.00
Premium time	SNOX+	110.00	90.00

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 the decision in *United States Telephone Association v. FCC* (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.10 Protective Connecting Arrangements

The following Protective Connecting Arrangements (PCAs) are grandfathered and are offered subject to on-the-shelf availability:

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
--------------------	-------------	----------------------	-----------------------------

PCA which provides for connection of CPE automatic telephone answering devices to Telephone Company Access Services by means of a 2-wire interface.

PA6++	ICB Rates and Charges Apply
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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.10 Protective Connecting Arrangements (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
PCA for use with CPE answer only equipment where two-way transmission is required.	PFZ++	ICB rates and charges Apply	
Same application as PFZ++ with voice control disconnect and automatic receive volume limiting.	PF9++	ICB rates and charges apply	
PCA for use with CPE to provide data on PBX trunks. Also requires standard PBX trunk PCA.	PGA++	ICB rates and charges apply	
PCA to permit connection of CPE message registers to Telephone Company Switched Access Service for indications of message registration for outgoing calls over the associated central office trunks.	PGB++	ICB rates and charges apply	
Alarm coupler for use with rotary dial, one-way transmission CPE alarm signaling device.	PGH++	ICB rates and charges 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.10 Protective Connecting Arrangements (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
PCA to permit the connection of CPE to Telephone Company Switched Access Service arranged for 2-way service, i.e., outward dialing by hotel/motel guests and rerouting by the operator of the IC long distance switchboard (the equivalent of a toll terminal).	PDA++	ICB rates and charges apply	
PCA to provide for connection of CPE terminal equipment to Telephone Company Switched Access Service via 3-wire interface.	PDJ++	ICB rates and charges 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.10 Protective Connecting Arrangements (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
PCA for connection of CPE voice communications systems and/or terminal equipment via 2-wire interface to Telephone Company Switched Access Service (only loop start trunks not equipped for toll diversion).	PDK++	ICB rate and charges apply	
Manual PCA used to connect a cord switchboard position of a CPE system, which provides supervisory signals, to Telephone Company Switched Access Service.	PDQ++	ICB rates and charges apply	
Automatic PCA used to connect Telephone Company Switched Access Service arranged for one-way incoming service to the attendant position of a CPE System.	PDV++	ICB rates and charges apply	
Automatic PCA used to connect Telephone Company Switched Access Service arranged for one-way outgoing service from the attendant position of a CPE system.	PDZ++	ICB rates and charges 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.10 Protective Connecting Arrangements (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
Automatic PCA used to connect Telephone Company Switched Access Service arranged for one-way outgoing service from the dial switching equipment of a CPE system.	PFA++	ICB rates and charges apply	
Automatic PCA used to connect Telephone Company Switched Access Service arranged for one-way service, i.e., outward dialing by hotel/motel guests to the operator position (the equivalent of a toll terminal).	PFV++	ICB rates and charges apply	
PCA to provide for connection of CPE originate only or originate and answer terminal equipment.	PFW++	ICB rates and charges 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.11 International Blocking USOC
NR4BK

	<u>Nonrecurring Charge</u>
Per Line	\$20.00

13.4.12 Billing Name and Address Service(A) BNA Usage

	<u>Rate Per Request</u>
Per 10-Digit ANI Request	\$ 0.30

(B) Media Charge Option:(1) **Paper**

	<u>Rate Per Page</u>
Per Report Page	\$ 0.00

(2)

(3) **Electronic Data Transmission**

	<u>Rate Per Record</u>
Per Record Transmitted	\$ 0.01

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.13 900 Call Restriction(A) Arkansas, Kansas, Missouri and Oklahoma

	<u>Nonrecurring Charge</u>
(1) Residence (CREXK)	
Per line - first request	\$ 0.00
Per line - subsequent request	\$ 0.00
(2) Business (CREXK)	
Per line or station	
first request	\$25.00
subsequent request	\$25.00
(3) FGA/BSA-A (RBVXF)	
Per line - first request	\$25.00
Per line - subsequent request	\$25.00
(4) WATS Access Line Service (RBVXF)	
Per line - first request	\$25.00
Per line - subsequent request	\$25.00

(B) Texas

(1) Residence	
Per line - first request (CREXN) ...	\$ 0.00
Per line - subsequent request	
(CREXV)	\$ 0.00
(2) Business	
Per line or station	
first request (CREXN)	\$ 0.00
subsequent request (CREXV)	\$25.00
(3) FGA/BSA-A	
Per line - first request (RBVXE) ...	\$ 0.00
Per line - subsequent request	
(RBVXE/SNA)	\$25.00
(4) WATS Access Line Service	
Per line - first request (RBVXE) ...	\$ 0.00
Per line - subsequent request	
(RBVXE/SNA)	\$25.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.14 Mega Bill Service

	<u>Rate Per Month</u>
(A) <u>MEGA Bill Processing Charge</u> (per account type for each ACNA, RAO and bill period)	
Switched, Facility or Dedicated (NRBMB)	
With or without CSR	\$215.00
	<u>Nonrecurring Charge</u>
(B) <u>MEGA Bill Service Establishment or Change</u> (per account type for each ACNA, RAO and bill period)	
Switched, Facility or Dedicated	
(a) initial establishment (NRBMB)	\$ 30.00
(b) subsequent change (NRBMC)	\$ 20.00

13.4.15 Selective Class of Call Screening

	<u>Rate Per Month</u>
(A) Type I, Basic SCOCs, per line	\$ 0.00
(B) Type II, Collect Only, per line	\$ 0.00
(C) Type III, Coinless Only-Inmate Calls, per line	\$ 0.00
	<u>Nonrecurring Charge</u>
(A) Type I, Basic, per line	\$ 20.00
(B) Type II, Collect Only, per line	\$ 15.00
(C) Type III, Coinless Only-Inmate Calls, per line	\$ 15.00

13.4.16 Answer Supervision-Line Side

	<u>Rate Per Month</u>
Per Line	\$ 7.00
	<u>Nonrecurring Charge</u>
Per Line	\$ 10.00

13.4.17 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

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)13.4 Rates and Charges (Cont'd)13.4.18 Long Distance Trouble Management Services

	Monthly <u>USOC</u>	<u>Rate</u>	Transaction <u>Charge</u>
Long Distance Trouble Management Services (LDTMS)		WTR	\$8,300.00
Transaction Charge per trouble ticket	TLR		\$2.20

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services
(Cont'd)13.4 Rates and Charges (Cont'd)13.4.19 Data Trouble Management Services (DTMS)

	<u>USOC</u>	<u>Monthly Rate</u>
Monthly Recurring Charge	TBLDX	\$10,500.00

(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>
14. Packet Service	14-3
14.1 MicroLink II Service ^{(2) (3)}	14-4
14.1.1 General Description	14-4
14.1.2 Access Termination Descriptions	14-7
(A) Public Dial ⁽¹⁾	14-7
(B) Private Dial ⁽¹⁾	14-8
(C) Dedicated Access	14-9
14.1.3 Miscellaneous Service Elements	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 Features and Basic Service Elements	14-14
14.1.5 Primary Market Areas	14-20
14.1.6 Rate Regulations	14-26
(A) Description and Application of Rates and Charges	14-26
(1) Monthly Rates	14-26
(2) Usage Rates	14-27
(3) Nonrecurring Charges	14-28
(B) Minimum Period Charges	14-36

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

	<u>Page</u>
14. Packet Service (Cont'd)	
14.2 <u>Reserved for Future Use</u>	14-36.1

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

	<u>Page</u>
14. <u>Packet Service</u> (Cont'd)	
14.3 Reserved for Future Use	14-55.11
14.4 Rates and Charges	14-56
14.4.1 MicroLink II Service ^{(1) (2)}	14-56
(A) Arkansas	14-56
(1) Access Termination Charge	14-56
(2) Miscellaneous Service Elements	14-62
(3) Features and BSEs	14-62.2
(B) Kansas	14-68
(1) Access Termination Charge	14-68
(2) Miscellaneous Service Elements	14-71.4
(3) Features and BSEs	14-73
(C) Missouri	14-80
(1) Access Termination Charge	14-80
(2) Miscellaneous Service Elements	14-86
(3) Features and BSEs	14-88
(D) Oklahoma	14-95
(1) Access Termination Charge	14-95
(2) Miscellaneous Service Elements	14-101
(3) Features and BSEs	14-103
(E) Texas	14-110
(1) Access Termination Charge	14-110
(2) Miscellaneous Service Elements	14-116
(3) Features and BSEs	14-118

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

Page

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

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet 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

14. Packet Service

The following list matches the Telephone Company's Packet Switched 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>
Customer Alerting ⁽¹⁾	Message Waiting Indicator - Packet Access
Fast Select ⁽¹⁾	Fast Select Acceptance - Packet and Fast Select Request - Packet
Menu Server ⁽¹⁾	Menu Server - Packet
Packet Call Redirection ⁽¹⁾	Call Redirection - Packet
Packet Hunt Group ⁽¹⁾	Hunt Groups - Packet
Reports ⁽¹⁾	Call Detail Recording Reports (Packet)
Restricted User Group ⁽¹⁾	Closed User Groups - Packet
Reverse Charge Acceptance ⁽¹⁾	Reverse Charge Acceptance - Packet

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)}14.1.1 General Description

MicroLink II Service utilizes a switched data network which is commonly known as the packet switching network. The network is shared by all users. However, no physical circuit is established for a customer's data call as it is in the switched voice network.

MicroLink II Service is available to all customers and is provisioned from suitably equipped end offices located within a Primary Market Area (PMA). A PMA is a specified area, within a LATA, established by the Telephone Company for the administration and provision of MicroLink II Service. A description and listing of the PMAs are contained in 14.1.5 (Primary Market Areas).

All customers will be served from the nearest suitably equipped end office within the PMA, whether the customer is located inside or outside of the PMA. Information pertaining to end offices equipped with MicroLink II Service capabilities is set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

(1)As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.1 General Description (Cont'd)

The MicroLink II packet switching service data network utilizes packet switching technology for the transmission of packets of data over digital data facilities using a switched facility for bursty type traffic. MicroLink II Service provides asynchronous⁽¹⁾ and synchronous network transport of data through the packet switching network. The data is separated into discrete segments called packets for high speed transmission through the packet switching network. All packets are interleaved (statistically multiplexed) on the facilities as they are transmitted. These packets may contain up to 256 characters of data. Routing and control information (packet header) is automatically inserted at the beginning of each packet, and error detection information (packet trailer) is automatically inserted at the end of each packet. Complete with this information, the entire packet is routed through the packet switching network to its intended destination.

Error checking is performed on each packet as it is transmitted through the network. If a packet and/or format error is detected, the sending equipment is automatically instructed to retransmit the message.

The major components of the packet switching network are: 1) the Packet Nodes, which perform all of the routing, assembly and disassembly of packets and the conversion of terminal communications into the proper network protocol; and 2) the Communications Links, which are the interoffice facilities which connect the Packet Nodes.

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.1 General Description (Cont'd)

Customers may access the packet switching network through either a dial up⁽¹⁾ or a dedicated access termination. Customers requiring occasional or infrequent access to the packet switching network may use the Public Dial⁽¹⁾ access termination. Customers requiring moderate to frequent access to the packet switching network may use the Private Dial⁽¹⁾ access termination. Customers requiring frequent to constant access to the packet switching network may use the Dedicated access termination.

Customers must provide Data Terminal Equipment in conformance with the interface specifications as described in Technical Reference TP 76800 (X.25 and X.75 Protocol).

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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

(This page filed under Transmittal No. 1)

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.2 Access Termination Descriptions

The Access Termination provides access for the customer to the MicroLink II network. There are three types of Access Terminations: Public Dial⁽¹⁾, Private Dial⁽¹⁾ and Dedicated Access. These Access Terminations and their available protocols are described below.

(A) Public Dial⁽¹⁾

The Public Dial Access provides the capability to dial into the packet switching network through the use of the end user's local asynchronous exchange line.

Public Dial Access allows the customer access into the packet switching network by dialing a unique telephone number designated for the packet switching network within a given geographic area within the customer's LATA.

Public Dial Access asynchronous termination provides for data transmission speeds up to 9.6 kbps and is available with non-pollled asynchronous protocol or X.PC protocol.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.2 Access Termination Descriptions (Cont'd)(B) Private Dial⁽¹⁾

Private Dial Access provides the capability for the customer to dial a unique telephone number designated for the customer's exclusive use for the packet switching network within a given geographic area within a customer's LATA. Private Dial Access provides for data transmission speeds up to 9.6 kbps. The Private Dial Access asynchronous termination is available with non-pollled asynchronous protocol or X.PC protocol; and synchronous termination is available with 3270 bisynchronous protocol, 3270 SDLC protocol or X.25 protocol.

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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

(This page filed under Transmittal No. 1)

ACCESS SERVICE

14. Packet Service (Cont'd)

14.1 MicroLink II Service^{(1) (2)} (Cont'd)

(1)As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)

14.1 MicroLink II Service^{(1) (2)} (Cont'd)

(1)As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.2 Access Termination Descriptions (Cont'd)(C) Dedicated Access

Dedicated Access is provided through a dedicated channel from the customer's premises to a port on the packet switching network at 1.2⁽¹⁾, 2,4⁽¹⁾, 4.8⁽¹⁾, 9.6 and

56.0 kbps data transmission speeds. The Dedicated Access asynchronous termination⁽¹⁾ is available with either the polled protocol or the non-polled asynchronous protocol and the synchronous termination is available with 3270 bisynchronous protocol⁽¹⁾, 3270 SDLC protocol⁽¹⁾, X.25 protocol⁽²⁾, or X.75 protocol in suitably equipped end offices.

The dedicated channel provides the connection between the customer's premises and the Telephone Company's packet switching network for the Dedicated Access Termination. For analog transmissions⁽¹⁾, the dedicated channel is provided as a Special Access Voice Grade circuit as specified in Section 7 (Special Access Service). For digital transmissions, the dedicated channel is provided as a Special Access MegaLink Data or DovLink^{sm(1)} channel also as specified in Section 7. The applicable rate elements are a Channel Termination charge, MegaLink Data or DovLink^{sm(1)}, between the customer premises and its serving wire center and Optional Features and Functions charges, where applicable. When a customer's end office is not equipped with MicroLink II Service capabilities, the customer will be served from the nearest suitably equipped end office within the PMA. When a customer is located outside of the PMA, the Channel Mileage rate element will be charged for transport to the nearest end office within the PMA. This charge is in addition to the Channel Termination and Optional Feature and Function rate elements. Rates and Regulations for Voice Grade, MegaLink Data and DovLink^{sm(1)} channels are contained in Section 7 (Special Access Service).

- (1) This element or function is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.2 Access Termination Descriptions (Cont'd)(C) Dedicated Access (Cont'd)

X.75 Protocol is available only on Synchronous Dedicated Access Terminations. Also known as an X.75 Gateway, Synchronous Dedicated Access Terminations with X.75 Protocol provide for interconnection of packet switched data sessions between MicroLink II Service and another packet switching network. When ordering an X.75 Gateway, the customer must specify the Interexchange Carrier to which the X.75 Gateway is connected or, in the alternative, specify the means by which the packet switched data is transported to another state.

The access code for all X.75 Gateways is the Data Network Identification Code (DNIC). These access codes will be the assigned access numbers for all X.75 Gateways provided to the customer by the Telephone Company. The customer is responsible for all charges associated with sessions which traverse the X.75 Gateway.

Packet switching traffic, in the originating direction, may be used to access any DNIC connected to the MicroLink II packet switched network via an X.75 Gateway. In the terminating direction, sessions may not be completed to interstate or intrastate/interLATA X.75 Gateways.

(1)As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.3 Miscellaneous Service Elements

The following are descriptions of MicroLink II miscellaneous service elements.

(A) Rearrangement of User Facilities

User Facilities establish the Protocol parameters of an Access Termination and must be agreed upon by both the customer and the Telephone Company at the time service is ordered as set forth in 5.2. Rearrangement of User Facilities are those changes or rearrangements made to these facilities subsequent to the installation of the Access Termination and Protocol. The application of nonrecurring charges for Rearrangement of User Facilities is described in 14.1.6(A) (3) (c) (Service Rearrangement) and specified in 14.4 (Rates and Charges). Nonrecurring charges for any other rearrangement of the customer's services or features are specific to the service or feature being rearranged and are described in 14.1.6(A) (3) (c) (Service Rearrangement) and specified in 14.4 (Rates and Charges). User facilities are described in Technical Reference TP 76800, TP 76810 and TP 76820 and Technical Publication TR-TSY-000885 and TR-TSY-000301.

(1)As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.3 Miscellaneous Service Elements (Cont'd)(B) Call Establishment

Call Establishment provides for the Network Control Center to establish routing of a call through the packet switching network. Call Establishment is applicable to all MicroLink II access customers. Private Dial⁽¹⁾ and Dedicated Access customers who order the Permanent Virtual Circuit Feature will not incur a Call Establishment charge.

(C) Character Transmission

Character Transmission provides for the transport of data through the packet switching network. The Character Transmission charge is applicable to all MicroLink II usage and will be measured on a per kilosegment basis.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.3 Miscellaneous Service Elements (Cont'd)(D) User Identification⁽¹⁾

Provides for user identification and validation for system security. User Identification is required at log-on to verify user access to the common control network facilities. There are two types of User Identification:

(1) Network Terminating Number (NTN)

A station number used to identify the private dial and dedicated access users' access stations connected to the packet switching network.

(2) Network User Identification (NUI)

NUI is an alphanumeric code used by the Public Packet Switched Network (PPSN) to identify customers for billing of originating calls. It is entered as a string of alphanumeric characters for validation. Validation of the NUI authorizes usage of the PPSN and usage of services and features that the customer has subscribed to in association with the NUI. The customer is responsible for all charges applied to his NUI. Customers can have one or multiple NUIs.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.4 Features and Basic Service Elements

The following are descriptions of various features and Basic Service Elements (BSEs) that are available in addition to the standard features provided with MicroLink II Service.

(A) Customer Alerting⁽¹⁾

This BSE provides a customer the capability of activating and deactivating an alerting tone on subscriber lines served from suitably equipped end offices within a PMA. The alerting tone is provided in the form of an intermittent dial tone (Message Waiting Indicator) and notifies the subscriber that some type of action is warranted, i.e., a message is waiting for retrieval.

Customers ordering this BSE will have their User Identification(s) entered into a restricted user group within the MicroLink II packet switching network. Only those customers with User Identification(s) residing in the restricted user group will be able to activate or deactivate the Message Waiting Indicator on end user lines. The Customer Alerting BSE shall be used to activate and deactivate an alerting tone on the customer's subscribers' line only.

This BSE is available only with asynchronous and X.25 protocols.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.4 Features and Basic Service Elements (Cont'd)(B) Fast Select

This BSE allows limited amounts of customer specific data to be sent and received during the call set-up and tear down phase and is supported only on X.25 and X.75 protocols.

(C) Menu Server⁽¹⁾

This BSE provides the option of accessing destinations predetermined by the customer in the packet switching network via a menu.

(D) Packet Call Redirection

This BSE provides redirection of incoming calls to a secondary station on the network under conditions predetermined by the customer.

(E) Packet Direct Call⁽¹⁾

Automatically establishes a virtual circuit to an address in the network predetermined by the customer for calls placed without an address. This feature is available only with private dial and dedicated access.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.4 Features and Basic Service Elements (Cont'd)(F) Packet Hunt Group⁽¹⁾

This BSE provides a grouping of direct access interfaces that can be called by indicating a single called address or one of several called addresses that apply to the entire group of interfaces. The network hunts for an available logical channel on the group of interfaces.

(G) Permanent Virtual Circuit

Allows a customer to establish a dedicated virtual circuit between his location and a specified location. This eliminates the need to build a virtual circuit prior to each transmission. The Permanent Virtual Circuit simulates a dedicated two-point circuit. This feature is available only with private dial⁽¹⁾ and dedicated access.

(H) Polled Protocol⁽¹⁾

Provides systematic contact between a master computer and a terminal or another computer in the appropriate syntax (i.e., header structure), semantics (i.e., actions and reactions) and timing (i.e., relative ordering and timing of events) where the master computer systematically polls a terminal or another computer to transmit data. Polling is available with dedicated access only. Protocols that require this feature are polled asynchronous, 3270 bisynchronous and 3270 SDLC.

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.4 Features and Basic Service Elements (Cont'd)(I) Recognized Private Operating Agency (RPOA)
Preselection⁽¹⁾

RPOA Preselection provides the customer with the ability to designate to the Telephone Company one primary packet internetwork provider for internetwork calls. The primary packet internetwork provider may be overridden, and an alternate packet internetwork provider selected, by the customer for any call. If RPOA Preselection is not subscribed to, the customer must choose a packet internetwork provider for each internetwork call.

(J) Extended RPOA Selection⁽¹⁾

Extended RPOA Selection provides the customer with the ability to select one or more packet internetwork providers for each internetwork call, thereby establishing the routing for a particular call. Selection of packet internetwork provider(s) via Extended RPOA Selection will be made on a per call basis and is supported only on X.25 interfaces.

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.4 Features and Basic Service Elements (Cont'd)(K) Reports

Provided on a monthly basis, reports are sent via first class U.S. Mail Service unless otherwise agreed upon by the customer and the Telephone Company. There are three types of reports available.

(1) Detailed Report

This BSE provides information such as call set-ups, connect time and kilosegments transmitted and received for every session per customer account. Available only on paper.

(2) Magnetic Tape Report⁽¹⁾

This BSE provides information such as call set-ups, holding time and kilosegments transmitted and received for every session per customer account. Available only on magnetic tape.

(3) Summary Report

This BSE provides a monthly total of information such as call set-ups, holding time and kilosegments transmitted and received by either User identification or originating city. Available only on paper.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.4 Features and Basic Service Elements (Cont'd)(L) Restricted User Group⁽¹⁾

This BSE allows a customer to preselect a specific set of other customers with whom to communicate privately. Customer access lines in a restricted user group can only communicate with other access lines in that user group.

(M) Reverse Charge Acceptance⁽¹⁾

This BSE allows acceptance of MicroLink II Service charges by the terminating customer. The terminating customer agrees to pay all applicable MicroLink II usage charges incurred by the originator of the call.

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.5 Primary Market Areas

MicroLink II Service is provisioned from suitably equipped end offices located within a Primary Market Area (PMA). A PMA is a specified area, within a LATA, established by the Telephone Company for the administration and provision of MicroLink II Service. The specified areas consist of one or more exchanges and/or zones containing end offices suitably equipped for the provision of MicroLink II Service capabilities. One or more PMAs can be located within a LATA. Following is a listing of PMAs and the LATAs in which they are located. A listing of the inclusive exchanges and/or zones is located in the Telephone Company's local and/or general exchange service tariffs. These tariffs are on file with the respective state commissions. Upon request, the Telephone Company will provide the customer with the appropriate sections of the local and/or general exchange service tariffs which contain the exchanges and/or zones which comprise the Primary Market Areas.

<u>State</u> <u>Area</u>	<u>LATA Name</u>	<u>LATA Code</u>	<u>Primary Market</u>
Arkansas	Little Rock	528	Little Rock Jonesboro Hot Springs Batesville Walnut Ridge Nashville Forrest City
	Fort Smith	526	Fort Smith Fayetteville
	Pine Bluff	530	Pine Bluff Monticello

(1)As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.5 Primary Market Areas (Cont'd)

<u>State</u>	<u>LATA Name</u>	<u>LATA Code</u>	<u>Primary Market Area</u>
Kansas	Wichita	532	Wichita Dodge City Hutchinson Parsons
	Topeka	534	Topeka Hays Lawrence Manhattan Salina
	Kansas City	524	Kansas City Mission

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.5 Primary Market Areas (Cont'd)

<u>State</u>	<u>LATA Name</u>	<u>LATA Code</u>	<u>Primary Market Area</u>
Missouri	Kansas City	524	Kansas City Boonville Chillicothe Kirksville Moberly Sedalia St. Joseph
	St. Louis	520	St. Louis Cape Girardeau DeSoto Festus Flat River Fredericktown Fulton Hannibal Kennett Mexico Poplar Bluff Sikeston Washington
	Springfield	522	Springfield Nevada Joplin

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(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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.5 Primary Market Areas (Cont'd)

<u>State</u>	<u>LATA Name</u>	<u>LATA Code</u>	<u>Primary Market Area</u>
Oklahoma	Oklahoma City	536	Oklahoma City Ada Altus Alva Ardmore Chickasha Clinton Duncan Durant Enid Idabel Lawton Ponca City Shawnee Stillwater Woodward
	Tulsa	538	Tulsa Bartlesville McAlester Miami Muskogee Okmulgee Sallisaw Tahlequah

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.5 Primary Market Areas (Cont'd)

<u>State</u>	<u>LATA Name</u>	<u>LATA Code</u>	<u>Primary Market Area</u>
Texas	Abiline	550	Abiline
	Amarillo	546	Amarillo
	Austin	558	Austin
	Beaumont	562	Beaumont
	Brownsville	568	Brownsville Harlingen McAllen
	Corpus Christi	564	Corpus Christi Victoria
	Dallas	552	Dallas Ft. Worth
	El Paso	540	El Paso
	Houston	560	Houston Galveston

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.5 Primary Market Areas (Cont'd)

<u>State</u>	<u>LATA Name</u>	<u>LATA Code</u>	<u>Primary Market Area</u>
Texas	Longview	554	Longview Tyler
	Lubbock	544	Lubbock
	Midland	542	Midland Odessa
	San Antonio	566	San Antonio Laredo
	Waco	556	Waco Temple
	Wichita Falls	548	Wichita Falls

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.6 Rate Regulations

Specific rates and charges are set forth in 14.4 (Rates and Charges).

The rates and charges for MicroLink II Service are in addition to the established monthly recurring and nonrecurring charges applicable to services terminated to or used in conjunction with MicroLink II Service.

Jurisdictional reporting requirements are set forth in 2.4 (Jurisdictional Reports). Ordering provisions are contained in Section 5 (Ordering for Access Services).

(A) Description and Application of Rates and Charges

There are three types of rates and charges that apply to MicroLink II Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements as set forth in 14.4 (Rates and Charges). For billing purposes, each month is considered to have 30 days. Usage charges associated with the Public Dial⁽¹⁾ and Private Dial⁽¹⁾ access terminations may be billed on a reverse charge or a sent-paid basis.

(1) Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(2) Usage Rates

Usage rates are rates that apply on a per minute of use⁽¹⁾, per kilosegment, or per call set-up basis when a specific rate element is used.

Minutes of use⁽¹⁾, kilosegments, and call set-ups are accumulated over the billing period. For purposes of billing, all fractional minutes of use⁽¹⁾ will be rounded to the nearest minute⁽¹⁾, and all fractional kilosegment usage will be rounded to the nearest kilosegment.

Measurement of connect time for Public Dial Access minutes of use is a function of the packet switching network.⁽¹⁾ Measurement begins when the host destination provides acknowledgment by returning a call set-up packet to the end user's node. Measurement ends when the network receives a clear confirmation acknowledgment from the host's or end user's node, whichever is recognized first.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service). Assessment of nonrecurring charges for MicroLink II Services are based upon whether the specific work activity was requested on an Initial Order or on a Subsequent Order.

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges (Cont'd)

An Initial Order is an access order that establishes a specific Access Termination and Protocol within a LATA for a particular customer account. All work activity associated with the initial establishment and installation of a specific Access Termination and Protocol will be considered part of the Initial Order. Any request to change or rearrange an existing Access Termination and Protocol or its associated features, BSEs and functions or to add another Access Termination and Protocol of the same type within the LATA will be treated as a Subsequent Order.

The nonrecurring charges that apply for installation of MicroLink II Service are described in (a) and (b) following. Application of nonrecurring charges for service rearrangements is described in (c) following.

- (1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges (Cont'd)

Certain features, BSEs and functions also have separate installation nonrecurring charges as described in (b) following.

(a) Installation of Service

The installation charge for the MicroLink II Dedicated Channel are those installation charges which apply to a Voice Grade Channel⁽¹⁾, for analog transmissions⁽¹⁾, and the MegaLink Data channel, for digital transmissions, as specified in Section 7 (Special Access Services).

For all other Access Terminations, an installation charge is applicable on a first and additional basis.

If a customer orders multiple Access Terminations of the same type on the same Order, the first Access Termination for a specific Protocol is assessed the "first" installation charge. Each additional Access Termination for the same Protocol is assessed an "additional" installation charge.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges (Cont'd)(a) Installation of Service (Cont'd)

The installation charge for the User Identification⁽¹⁾ is applicable for each Initial and Subsequent Order.

If a customer orders multiple User Identifications⁽¹⁾ on the same Access Order, the first User Identification⁽¹⁾ is assessed the "first" installation charge and each additional User Identification⁽¹⁾ is assessed the "additional" charge.

In addition, when a customer places a Subsequent Order to reissue, change or add additional User Identification(s)⁽¹⁾, a subsequent nonrecurring charge is assessed. This subsequent nonrecurring charge is applicable on a first and additional basis, as described above.

(b) Installation of Features and BSEs

Application of nonrecurring charges for features and BSEs is dependent upon the feature or BSE ordered.

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges (Cont'd)(b) Installation of Features and BSEs (Cont'd)

A nonrecurring charge applies each time the following BSEs are provided:

- Detailed Report
- Magnetic Tape Report⁽¹⁾
- Summary Report

For all other features and BSEs, nonrecurring charges are assessed on a first and additional basis. When multiple features and BSEs are requested for a like Access Termination and Protocol on the same Access Order, nonrecurring charges are assessed as follows:

For each of the following features and BSEs, the "first" nonrecurring charge is assessed per feature or BSE ordered. For each additional request of the same feature or BSE, the "additional" nonrecurring charge applies.

- Menu Server⁽¹⁾
- Packet Hunt Group⁽¹⁾
- Polled Protocol⁽¹⁾
- RPOA Preselection⁽¹⁾
- Restricted User Group⁽¹⁾

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges (Cont'd)(b) Installation of Features and BSEs (Cont'd)

For the following features and BSEs, nonrecurring charges apply only when they are installed for existing Access Terminations and Protocols. The feature or BSE with the highest nonrecurring charge is assessed the "first" charge and the remaining features are assessed the "additional" charge associated with the specific feature(s) or BSE(s) being ordered.

- Fast Select
- Packet Call Redirection
- Packet Direct Call⁽¹⁾
- Permanent Virtual Circuit
- Extended RPOA Selection⁽¹⁾
- Reverse Charge Acceptance⁽¹⁾

For the Customer Alerting BSE⁽¹⁾, a nonrecurring charge applies when the BSE is installed within a PMA.

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges (Cont'd)(c) Service Rearrangement

A service rearrangement is a change to the existing MicroLink II Service. Nonrecurring charges for service rearrangements apply to those additions, changes or rearrangements made to the service subsequent to the installation of the service. Nonrecurring charges for additions, changes or rearrangements of the features or BSEs for an existing service are specific to the feature or BSE being added, changed or rearranged. Nonrecurring charges for service or feature or BSE rearrangements are applied on a first and additional basis as described in 14.1.6(A) (3) (a) (Installation of Service) and 14.1.6(A) (3) (b) (Installation of Features and BSEs) and are specified in 14.4 (Rates and Charges). Administrative changes will be made without charge(s) to the customer. These administrative changes are specified in 6.7.2(D) (1) (Nonrecurring Charges for Service Rearrangements) and where noted in 7.2.4(D) (Service Rearrangements).

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(1) (2)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(A) Description and Application of Rates and Charges
(Cont'd)(3) Nonrecurring Charges (Cont'd)(c) Service Rearrangement (Cont'd)

Nonrecurring charges apply for Rearrangement of User Facilities on a first and additional basis as follows: the first User Facility being rearranged is assessed the "first" charge and each additional User Facility being rearranged on the same Access Order is assessed the "additional" charge. When Rearrangement of User Facilities is requested on the same Access Order as a rearrangement to the associated Access Termination, only the nonrecurring charges for the Access Termination will apply. Rearrangement of User Facilities is described in 14.1.3(A) (Rearrangement of User Facilities).

A change in the physical location of the point of termination at either the customer's premises or the end user's premises will incur nonrecurring charges as specified in 14.4 (Rates and Charges).

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 will apply for this work activity.

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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

14. Packet Service (Cont'd)14.1 MicroLink II Service^{(2) (3)} (Cont'd)14.1.6 Rate Regulations (Cont'd)(B) Minimum Period Charges

MicroLink II Service features, BSEs and functions are provided for a minimum period of one month. When a feature, BSE or function is disconnected prior to the expiration of the minimum period, monthly charges are applicable for the balance of the minimum period. If a feature, BSE or function is disconnected after the minimum period, monthly charges will be based on the actual number of days the feature, BSE or function was furnished, as set forth following. For the purpose of administering this regulation, with respect to the determination of charges for a fractional part of a month, every month is considered to have 30 days.

The minimum period charge for usage rated services applies for the total usage provided for the following elements: Call Establishment, Character Transmission and Public Dial Access⁽¹⁾, when applicable, and is the sum of the charges as set forth in 14.4 (Rates and Charges).

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)

14.2 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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

14. Packet Service (Cont'd)

14.3 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

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

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

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

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

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

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

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

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

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

14. Packet Service (Cont'd)

14.3 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

14. Packet Service (Cont'd)14.4 Rates and Charges14.4.1 MicroLink II Service^{(2) (3)}(A) Arkansas(1) Access Termination Charge(a) Public Dial⁽¹⁾

Rate Per
Minute of Use

Asynchronous, per session

.3/1.2/2.4 Kbps Application \$ 0.015

4.8 Kbps Application \$ 0.030

9.6 Kbps Application \$ 0.030

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(1) Access Termination Charge (Cont'd)(b) Private Dial⁽¹⁾Rate Per Month

Asynchronous

.3/1.2/2.4 Kbps Application (LF9AJ)	\$ 20.50
4.8 Kbps Application (LL548)	\$ 42.00
9.6 Kbps Application (LL596)	\$ 42.00

Synchronous

.3/1.2/2.4 Kbps Application (L7SVX)	\$ 37.50
4.8 Kbps Application (LF9SD)	\$ 60.00
9.6 Kbps Application (L7S96)	\$ 60.00

Nonrecurring Charge

Per Access Termination, per protocol

Initial Order (NR9A1)

First access termination	\$302.00
Additional access termination	\$ 43.00

Subsequent Order (NR9AS)

First access termination	\$176.00
Additional access termination	\$ 43.0

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access TerminationAsynchronous⁽¹⁾

- Analog

1.2 Kbps Application (LJTAB)	\$ 24.00
2.4 Kbps Application (LJTAC)	\$ 24.00
4.8 Kbps Application (LPP48)	\$ 42.00
9.6 Kbps Application (LPP96)	\$ 42.00

- Digital

2.4 Kbps Application (LKP24)	\$ 33.00
4.8 Kbps Application (LKP48)	\$ 33.00
9.6 Kbps Application (LKP96)	\$ 33.00

- Digital Data Over Voice (DOV)

2.4 Kbps Application (L7D24)	\$ 24.00
4.8 Kbps Application (L7D48)	\$ 24.00
9.6 Kbps Application (L7D96)	\$ 24.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access Termination (Cont'd)

Synchronous

- Analog⁽¹⁾

2.4 Kbps Application (LJTSC)	\$ 45.00
4.8 Kbps Application (LJTSD)	\$ 65.00
9.6 Kbps Application (LJTSE)	\$ 65.00

- Digital

2.4 Kbps Application (LJ9SC) ⁽¹⁾	\$ 51.00
4.8 Kbps Application (LJ9SD) ⁽¹⁾	\$ 51.00
9.6 Kbps Application (LJ9SE)	\$ 51.00
56.0 Kbps Application (LJ9PG)	\$120.00

- Digital Data Over Voice (DOV)⁽¹⁾

2.4 Kbps Application (L9S24)	\$ 46.00
4.8 Kbps Application (L9S48)	\$ 46.00
9.6 Kbps Application (L9S96)	\$ 46.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(1) Access Termination Charge (Cont'd)(c) Dedicated Access Termination (Cont'd)Nonrecurring Charge

Per Access Termination, per protocol

Analog⁽¹⁾

Initial Order (NR9B1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9BS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital

Initial Order (NR9C1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9CS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital Data Over Voice (DOV)⁽¹⁾

Initial Order (NR9V1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9VS)

First access termination \$176.00

Additional access termination \$ 43.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(1) (2)} (Cont'd)(A) Arkansas (Cont'd)(2) Miscellaneous Service ElementsNonrecurring Charge(a) Rearrangement of User Facilities (NR9RF)

Per Access Termination, per order

First user facility \$ 65.00

Additional user facility \$ 6.00

Rate Per Call Set Up(b) Call Establishment \$ 0.005Rate(c) Character Transmission

Per Kilosegment \$ 0.200

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(3) (4)} (Cont'd)(A) Arkansas (Cont'd)(2) Miscellaneous Service Elements (Cont'd)(d) User Identification⁽¹⁾

	<u>Rate Per Month</u>
(1) <u>Network Terminating Number (NTN)</u>	
Per NTN (NO2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9Q1)	
First NTN	\$ 35.00
Additional NTN	\$ 3.00
Subsequent Order (NR9QS)	
First NTN	\$ 25.00
Additional NTN	\$ 3.00
	<u>Rate Per Month</u>
(2) <u>Network User Identification (NUI)</u>	
Per NUI (NU2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9R1)	
First NUI	\$ 35.00
Additional NUI	\$ 3.00
Subsequent Order ⁽²⁾ (NR9RS)	
First NUI	\$ 25.00
Additional NUI	\$ 3.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) This charge also applies to change or identify a password for the customer.
- (3) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (4) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(3) Features and BSEsPer Minute of Use(a) Customer Alerting⁽¹⁾..... \$ 0.15Nonrecurring Charge

Per Primary Market Area (ACW) \$550.00

Rate Per Month(b) Fast Select

Per Access Termination, per protocol (LD5FS) \$ 0.00

Nonrecurring Charge

Initial Order (NR9D1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9DS)

First \$ 65.00

Additional \$ 6.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(c) Menu Server⁽¹⁾

Per line (MUZ) \$ 0.02

Nonrecurring Charge

Initial Order (NR9E1)

First \$125.00

Additional \$ 10.00

Subsequent Order (NR9ES)

First \$130.00

Additional \$ 10.00

Rate Per Month(d) Packet Call Redirection

Per Access Termination, per protocol (LRD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9F1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9FS)

First \$ 65.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(e) Packet Direct Call⁽¹⁾

Per Access Termination, per protocol (LJD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9G1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9GS)

First \$ 65.00

Additional \$ 6.00

Rate Per Month(f) Packet Hunt Group⁽¹⁾

Per group (LDMPG) \$ 0.00

Nonrecurring Charge

Initial Order (NR9H1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9HS)

First \$ 25.00

Additional \$ 3.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(g) Permanent Virtual Circuit

Per Access Termination, per protocol (VCK) \$ 2.00

Nonrecurring Charge

Initial Order (NR9J1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9JS)

First \$ 70.00

Additional \$ 6.00

Rate Per Month(h) Polled Protocol⁽¹⁾

Per Protocol, per terminal device (PP6) \$ 1.00

Nonrecurring Charge

Initial Order (NR9K1)

First \$ 5.00

Additional \$ 5.00

Subsequent Order (NR9KS)

First \$ 25.00

Additional \$ 5.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(i) Recognized Private Operating Agency
(RPOA) Preselection⁽¹⁾

Per User Identification (LRJXX) \$ 0.00

Nonrecurring Charge

Initial Order (NR9L1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9LS)

First \$ 25.00

Additional \$ 3.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month

- (j) Extended RPOA Selection⁽¹⁾
Per Access Termination, per protocol (LRK) \$ 0.00

Nonrecurring Charge

Initial Order (NR9ML)
First \$ 0.00
Additional \$ 0.00

Subsequent Order (NR9MS)
First \$ 65.00
Additional \$ 6.00

(k) ReportsNonrecurring Charge

Per Report

- (1) Detailed Printed Report (BDT) \$ 75.00
- (2) Magnetic Tape Report (MBT)⁽¹⁾ \$120.00
- (3) Summary Printed Report (SU2) \$ 70.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(A) Arkansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(1) Restricted User Group⁽¹⁾

Per group (LCG) \$ 5.00

Nonrecurring Charge

Initial Order (NR9N1)

First \$ 45.00

Additional \$ 15.00

Subsequent Order (NR9NS)

First \$ 65.00

Additional \$ 15.00

Rate Per Month(m) Reverse Charge Acceptance⁽¹⁾

Per Access Termination, per protocol (LD4) \$ 0.00

Nonrecurring Charge

Initial Order (NR9P1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9PS)

First \$ 65.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas(1) Access Termination Charge(a) Public Dial⁽¹⁾Rate Per
Minute of Use

Asynchronous, per session

.3/1.2/2.4 Kbps Application \$ 0.015

4.8 Kbps Application \$ 0.030

9.6 Kbps Application \$ 0.030

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(1) Access Termination Charge (Cont'd)(b) Private Dial⁽¹⁾Rate Per Month

Asynchronous

.3/1.2/2.4 Kbps Application (LF9AJ)	\$ 20.50
4.8 Kbps Application (LL548)	\$ 42.00
9.6 Kbps Application (LL596)	\$ 42.00

Synchronous

.3/1.2/2.4 Kbps Application (L7SVX)	\$ 37.50
4.8 Kbps Application (LF9SD)	\$ 60.00
9.6 Kbps Application (L7S96)	\$ 60.00

Nonrecurring Charge

Per Access Termination, per protocol

Initial Order (NR9A1)

First access termination	\$302.00
Additional access termination	\$ 43.00

Subsequent Order (NR9AS)

First access termination	\$176.00
Additional access termination	\$ 43.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access TerminationAsynchronous⁽¹⁾

- Analog

1.2 Kbps Application (LJTAB)	\$ 24.00
2.4 Kbps Application (LJTAC)	\$ 24.00
4.8 Kbps Application (LPP48)	\$ 42.00
9.6 Kbps Application (LPP96)	\$ 42.00

- Digital

2.4 Kbps Application (LKP24)	\$ 33.00
4.8 Kbps Application (LKP48)	\$ 33.00
9.6 Kbps Application (LKP96)	\$ 33.00

- Digital Data Over Voice (DOV)

2.4 Kbps Application (L7D24)	\$ 24.00
4.8 Kbps Application (L7D48)	\$ 24.00
9.6 Kbps Application (L7D96)	\$ 24.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access Termination (Cont'd)

Synchronous

- Analog⁽¹⁾

2.4 Kbps Application (LJTSC)	\$ 45.00
4.8 Kbps Application (LJTSD)	\$ 65.00
9.6 Kbps Application (LJTSE)	\$ 65.00

- Digital

2.4 Kbps Application (LJ9SC) ⁽¹⁾	\$ 51.00
4.8 Kbps Application (LJ9SD) ⁽¹⁾	\$ 51.00
9.6 Kbps Application (LJ9SE)	\$ 51.00
56.0 Kbps Application (LJ9PG)	\$120.00

- Digital Data Over Voice (DOV)⁽¹⁾

2.4 Kbps Application (L9S24)	\$ 46.00
4.8 Kbps Application (L9S48)	\$ 46.00
9.6 Kbps Application (L9S96)	\$ 46.00

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(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(1) Access Termination Charge (Cont'd)(c) Dedicated Access Termination (Cont'd)Nonrecurring Charge

Per Access Termination, per protocol

Analog⁽¹⁾

Initial Order (NR9B1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9BS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital

Initial Order (NR9C1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9CS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital Data Over Voice (DOV)⁽¹⁾

Initial Order (NR9V1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9VS)

First access termination \$176.00

Additional access termination \$ 43.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(2) Miscellaneous Service ElementsNonrecurring Charge(a) Rearrangement of User Facilities (NR9RF)

Per Access Termination, per order

First user facility \$ 70.00

Additional user facility \$ 6.00

Rate Per Call Set Up(b) Call Establishment \$ 0.005Rate(c) Character Transmission

Per Kilosegment \$ 0.200

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(3) (4)} (Cont'd)(B) Kansas (Cont'd)(2) Miscellaneous Service Elements (Cont'd)(d) User Identification⁽¹⁾

	<u>Rate Per Month</u>
(1) <u>Network Terminating Number (NTN)</u>	
Per NTN (NO2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9Q1)	
First NTN	\$ 35.00
Additional NTN	\$ 3.00
Subsequent Order (NR9QS)	
First NTN	\$ 25.00
Additional NTN	\$ 3.00
	<u>Rate Per Month</u>
(2) <u>Network User Identification (NUI)</u>	
Per NUI (NU2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9R1)	
First NUI	\$ 35.00
Additional NUI	\$ 3.00
Subsequent Order ⁽²⁾ (NR9RS)	
First NUI	\$ 25.00
Additional NUI	\$ 3.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) This charge also applies to change or identify a password for the customer.
- (3) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (4) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(3) Features and BSEsPer Minute of Use(a) Customer Alerting⁽¹⁾ \$ 0.15Nonrecurring Charge

Per Primary Market Area (ACW) \$545.00

Rate Per Month(b) Fast Select

Per Access Termination, per protocol (LD5FS) \$ 0.00

Nonrecurring Charge

Initial Order (NR9D1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9DS)

First \$ 70.00

Additional \$ 6.00

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(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(c) Menu Server⁽¹⁾

Per line (MUZ) \$ 0.02

Nonrecurring Charge

Initial Order (NR9E1)

First \$130.00

Additional \$ 10.00

Subsequent Order (NR9ES)

First \$135.00

Additional \$ 10.00

Rate Per Month(d) Packet Call Redirection

Per Access Termination, per protocol (LRD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9F1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9FS)

First \$ 70.00

Additional \$ 6.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(e) Packet Direct Call⁽¹⁾

Per Access Termination, per protocol (LJD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9G1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9GS)

First \$ 70.00

Additional \$ 6.00

Rate Per Month(f) Packet Hunt Group⁽¹⁾

Per group (LDMPG) \$ 0.00

Nonrecurring Charge

Initial Order (NR9H1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9HS)

First \$ 25.00

Additional \$ 3.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(g) Permanent Virtual Circuit

Per Access Termination, per protocol (VCK) \$ 2.00

Nonrecurring Charge

Initial Order (NR9J1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9JS)

First \$ 70.00

Additional \$ 6.00

Rate Per Month(h) Polled Protocol⁽¹⁾

Per Protocol, per terminal device (PP6) \$ 1.00

Nonrecurring Charge

Initial Order (NR9K1)

First \$ 6.00

Additional \$ 6.00

Subsequent Order (NR9KS)

First \$ 25.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(i) Recognized Private Operating Agency
(RPOA) Preselection⁽¹⁾

Per User Identification (LRJXX) \$ 0.00

Nonrecurring Charge

Initial Order (NR9L1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9LS)

First \$ 25.00

Additional \$ 3.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month

(j) Extended RPOA Selection⁽¹⁾
Per Access Termination, per protocol (LRK) \$ 0.00

Nonrecurring Charge

Initial Order (NR9ML)
First \$ 0.00
Additional \$ 0.00

Subsequent Order (NR9MS)
First \$ 70.00
Additional \$ 6.00

(k) ReportsNonrecurring Charge

Per Report

(1) Detailed Printed Report (BDT) \$ 75.00
(2) Magnetic Tape Report (MBT)⁽¹⁾ \$120.00
(3) Summary Printed Report (SU2) \$ 70.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(B) Kansas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(1) Restricted User Group⁽¹⁾

Per group (LCG) \$ 5.00

Nonrecurring Charge

Initial Order (NR9N1)

First \$ 50.00

Additional \$ 16.00

Subsequent Order (NR9NS)

First \$ 70.00

Additional \$ 16.00

Rate Per Month(m) Reverse Charge Acceptance⁽¹⁾

Per Access Termination, per protocol (LD4) \$ 0.00

Nonrecurring Charge

Initial Order (NR9P1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9PS)

First \$ 70.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri(1) Access Termination Charge(a) Public Dial⁽¹⁾Rate Per
Minute of Use

Asynchronous, per session

.3/1.2/2.4 Kbps Application \$ 0.015

4.8 Kbps Application \$ 0.030

9.6 Kbps Application \$ 0.030

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(1) Access Termination Charge (Cont'd)(b) Private Dial⁽¹⁾Rate Per Month

Asynchronous

.3/1.2/2.4 Kbps Application (LF9AJ)	\$ 20.50
4.8 Kbps Application (LL548)	\$ 42.00
9.6 Kbps Application (LL596)	\$ 42.00

Synchronous

.3/1.2/2.4 Kbps Application (L7SVX)	\$ 37.50
4.8 Kbps Application (LF9SD)	\$ 60.00
9.6 Kbps Application (L7S96)	\$ 60.00

Nonrecurring Charge

Per Access Termination, per protocol

Initial Order (NR9A1)

First access termination	\$302.00
Additional access termination	\$ 43.00

Subsequent Order (NR9AS)

First access termination	\$176.00
Additional access termination	\$ 43.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)

14.4 Rates and Charges (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access TerminationAsynchronous⁽¹⁾

- Analog

1.2 Kbps Application (LJTAB)	\$ 24.00
2.4 Kbps Application (LJTAC)	\$ 24.00
4.8 Kbps Application (LPP48)	\$ 42.00
9.6 Kbps Application (LPP96)	\$ 42.00

- Digital

2.4 Kbps Application (LKP24)	\$ 33.00
4.8 Kbps Application (LKP48)	\$ 33.00
9.6 Kbps Application (LKP96)	\$ 33.00

- Digital Data Over Voice (DOV)

2.4 Kbps Application (L7D24)	\$ 24.00
4.8 Kbps Application (L7D48)	\$ 24.00
9.6 Kbps Application (L7D96)	\$ 24.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access Termination (Cont'd)

Synchronous

- Analog⁽¹⁾

2.4 Kbps Application (LJTSC)	\$ 45.00
4.8 Kbps Application (LJTSD)	\$ 65.00
9.6 Kbps Application (LJTSE)	\$ 65.00

- Digital

2.4 Kbps Application (LJ9SC) ⁽¹⁾	\$ 51.00
4.8 Kbps Application (LJ9SD) ⁽¹⁾	\$ 51.00
9.6 Kbps Application (LJ9SE)	\$ 51.00
56.0 Kbps Application (LJ9PG)	\$120.00

- Digital Data Over Voice (DOV)⁽¹⁾

2.4 Kbps Application (L9S24)	\$ 46.00
4.8 Kbps Application (L9S48)	\$ 46.00
9.6 Kbps Application (L9S96)	\$ 46.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(1) Access Termination Charge (Cont'd)(c) Dedicated Access Termination (Cont'd)Nonrecurring Charge

Per Access Termination, per protocol

Analog⁽¹⁾

Initial Order (NR9B1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9BS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital

Initial Order (NR9C1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9CS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital Data Over Voice (DOV)⁽¹⁾

Initial Order (NR9V1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9VS)

First access termination \$176.00

Additional access termination \$ 43.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(1) (2)} (Cont'd)(C) Missouri (Cont'd)(2) Miscellaneous Service ElementsNonrecurring Charge(a) Rearrangement of User Facilities (NR9RF)

Per Access Termination, per order

First user facility \$ 70.00

Additional user facility \$ 6.00

Rate Per Call Set Up(b) Call Establishment \$ 0.005Rate(c) Character Transmission

Per Kilosegment \$ 0.200

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(3) (4)} (Cont'd)(C) Missouri (Cont'd)(2) Miscellaneous Service Elements (Cont'd)(d) User Identification⁽¹⁾

	<u>Rate Per Month</u>
(1) <u>Network Terminating Number (NTN)</u>	
Per NTN (NO2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9Q1)	
First NTN	\$ 35.00
Additional NTN	\$ 3.00
Subsequent Order (NR9QS)	
First NTN	\$ 25.00
Additional NTN	\$ 3.00
	<u>Rate Per Month</u>
(2) <u>Network User Identification (NUI)</u>	
Per NUI (NU2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9R1)	
First NUI	\$ 35.00
Additional NUI	\$ 3.00
Subsequent Order ⁽²⁾ (NR9RS)	
First NUI	\$ 25.00
Additional NUI	\$ 3.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) This charge also applies to change or identify a password for the customer.
- (3) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers
- (4) 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

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(3) Features and BSEsPer Minute of Use(a) Customer Alerting⁽¹⁾ \$ 0.15Nonrecurring Charge

Per Primary Market Area (ACW) \$224.00

Rate Per Month(b) Fast Select

Per Access Termination, per protocol (LD5FS) \$ 0.00

Nonrecurring Charge

Initial Order (NR9D1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9DS)

First \$ 70.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(c) Menu Server⁽¹⁾

Per line (MUZ) \$ 0.02

Nonrecurring Charge

Initial Order (NR9E1)

First \$125.00

Additional \$ 10.00

Subsequent Order (NR9ES)

First \$130.00

Additional \$ 10.00

Rate Per Month(d) Packet Call Redirection

Per Access Termination, per protocol (LRD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9F1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9FS)

First \$ 70.00

Additional \$ 6.00

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(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(e) Packet Direct Call⁽¹⁾

Per Access Termination, per protocol (LJD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9G1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9GS)

First \$ 70.00

Additional \$ 6.00

Rate Per Month(f) Packet Hunt Group⁽¹⁾

Per group (LDMPG) \$ 0.00

Nonrecurring Charge

Initial Order (NR9H1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9HS)

First \$ 25.00

Additional \$ 3.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(g) Permanent Virtual Circuit

Per Access Termination, per protocol (VCK) \$ 2.00

Nonrecurring Charge

Initial Order (NR9J1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9JS)

First \$ 70.00

Additional \$ 5.00

Rate Per Month(h) Polled Protocol⁽¹⁾

Per Protocol, per terminal device (PP6) \$ 1.00

Nonrecurring Charge

Initial Order (NR9K1)

First \$ 5.00

Additional \$ 5.00

Subsequent Order (NR9KS)

First \$ 25.00

Additional \$ 5.00

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(i) Recognized Private Operating Agency
(RPOA) Preselection⁽¹⁾

Per User Identification (LRJXX) \$ 0.00

Nonrecurring Charge

Initial Order (NR9L1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9LS)

First \$ 25.00

Additional \$ 3.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(j) Extended RPOA Selection⁽¹⁾

Per Access Termination, per protocol (LRK) \$ 0.00

Nonrecurring Charge

Initial Order (NR9ML)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9MS)

First \$ 70.00

Additional \$ 6.00

(k) ReportsNonrecurring Charge

Per Report

(1) Detailed Printed Report (BDT) \$ 75.00

(2) Magnetic Tape Report (MBT)⁽¹⁾ \$120.00

(3) Summary Printed Report (SU2) \$ 65.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(C) Missouri (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(1) Restricted User Group⁽¹⁾

Per group (LCG) \$ 5.00

Nonrecurring Charge

Initial Order (NR9N1)

First \$ 45.00

Additional \$ 15.00

Subsequent Order (NR9NS)

First \$ 65.00

Additional \$ 15.00

Rate Per Month(m) Reverse Charge Acceptance⁽¹⁾

Per Access Termination, per protocol (LD4) \$ 0.00

Nonrecurring Charge

Initial Order (NR9P1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9PS)

First \$ 70.00

Additional \$ 6.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma(1) Access Termination Charge(a) Public Dial⁽¹⁾Rate Per
Minute of Use

Asynchronous, per session

.3/1.2/2.4 Kbps Application \$ 0.018

4.8 Kbps Application \$ 0.030

9.6 Kbps Application \$ 0.030

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- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(1) Access Termination Charge (Cont'd)(b) Private Dial⁽¹⁾Rate Per Month

Asynchronous

.3/1.2/2.4 Kbps Application (LF9AJ)	\$ 20.50
4.8 Kbps Application (LL548)	\$ 42.00
9.6 Kbps Application (LL596)	\$ 42.00

Synchronous

.3/1.2/2.4 Kbps Application (L7SVX)	\$ 37.50
4.8 Kbps Application (LF9SD)	\$ 60.00
9.6 Kbps Application (L7S96)	\$ 60.00

Nonrecurring Charge

Per Access Termination, per protocol

Initial Order (NR9A1)

First access termination	\$302.00
Additional access termination	\$ 43.00

Subsequent Order (NR9AS)

First access termination	\$176.00
Additional access termination	\$ 43.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access TerminationAsynchronous⁽¹⁾

- Analog

1.2 Kbps Application (LJTAB)	\$ 24.00
2.4 Kbps Application (LJTAC)	\$ 24.00
4.8 Kbps Application (LPP48)	\$ 42.00
9.6 Kbps Application (LPP96)	\$ 42.00

- Digital

2.4 Kbps Application (LKP24)	\$ 33.00
4.8 Kbps Application (LKP48)	\$ 33.00
9.6 Kbps Application (LKP96)	\$ 33.00

- Digital Data Over Voice (DOV)

2.4 Kbps Application (L7D24)	\$ 24.00
4.8 Kbps Application (L7D48)	\$ 24.00
9.6 Kbps Application (L7D96)	\$ 24.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access Termination (Cont'd)Synchronous⁽¹⁾

- Analog

2.4 Kbps Application (LJTSC)	\$ 45.00
4.8 Kbps Application (LJTSD)	\$ 65.00
9.6 Kbps Application (LJTSE)	\$ 65.00

- Digital

2.4 Kbps Application (LJ9SC) ⁽¹⁾	\$ 51.00
4.8 Kbps Application (LJ9SD) ⁽¹⁾	\$ 51.00
9.6 Kbps Application (LJ9SE)	\$ 51.00
56.0 Kbps Application (LJ9PG)	\$120.00

- Digital Data Over Voice (DOV)⁽¹⁾

2.4 Kbps Application (L9S24)	\$ 46.00
4.8 Kbps Application (L9S48)	\$ 46.00
9.6 Kbps Application (L9S96)	\$ 46.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(1) Access Termination Charge (Cont'd)(c) Dedicated Access Termination (Cont'd)Nonrecurring Charge

Per Access Termination, per protocol

Analog⁽¹⁾

Initial Order (NR9B1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9BS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital

Initial Order (NR9C1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9CS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital Data Over Voice (DOV)⁽¹⁾

Initial Order (NR9V1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9VS)

First access termination \$176.00

Additional access termination \$ 43.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(1) (2)} (Cont'd)(D) Oklahoma (Cont'd)(2) Miscellaneous Service ElementsNonrecurring Charge(a) Rearrangement of User Facilities (NR9RF)

Per Access Termination, per order

First user facility \$ 70.00

Rate Per Call Set Up(b) Call Establishment \$ 0.005Rate(c) Character Transmission

Per Kilosegment \$ 0.200

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(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)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(3) (4)} (Cont'd)(D) Oklahoma (Cont'd)(2) Miscellaneous Service Elements (Cont'd)(d) User Identification⁽¹⁾

	<u>Rate Per Month</u>
(1) <u>Network Terminating Number (NTN)</u>	
Per NTN (NO2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9Q1)	
First NTN	\$ 35.00
Additional NTN	\$ 3.00
Subsequent Order (NR9QS)	
First NTN	\$ 25.00
Additional NTN	\$ 3.00
	<u>Rate Per Month</u>
(2) <u>Network User Identification (NUI)</u>	
Per NUI (NU2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9R1)	
First NUI	\$ 35.00
Additional NUI	\$ 3.00
Subsequent Order ⁽²⁾ (NR9RS)	
First NUI	\$ 25.00
Additional NUI	\$ 3.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) This charge also applies to change or identify a password for the customer.
- (3) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (4) 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

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(3) Features and BSEsPer Minute of Use(a) Customer Alerting⁽¹⁾ \$ 0.15Nonrecurring Charge

Per Primary Market Area (ACW) \$250.00

Rate Per Month(b) Fast Select

Per Access Termination, per protocol (LD5FS) \$ 0.00

Nonrecurring Charge

Initial Order (NR9D1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9DS)

First \$ 70.00

Additional \$ 6.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

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ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(c) Menu Server⁽¹⁾

Per line (MUZ) \$ 0.02

Nonrecurring Charge

Initial Order (NR9E1)

First \$125.00

Additional \$ 10.00

Subsequent Order (NR9ES)

First \$135.00

Additional \$ 10.00

Rate Per Month(d) Packet Call Redirection

Per Access Termination, per protocol (LRD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9F1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9FS)

First \$ 70.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(e) Packet Direct Call⁽¹⁾

Per Access Termination, per protocol (LJD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9G1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9GS)

First \$ 70.00

Additional \$ 6.00

Rate Per Month(f) Packet Hunt Group⁽¹⁾

Per group (LDMPG) \$ 0.00

Nonrecurring Charge

Initial Order (NR9H1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9HS)

First \$ 25.00

Additional \$ 3.00

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

((2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

((3) 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

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(g) Permanent Virtual Circuit

Per Access Termination, per protocol (VCK) \$ 2.00

Nonrecurring Charge

Initial Order (NR9J1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9JS)

First \$ 75.00

Additional \$ 6.00

Rate Per Month(h) Polled Protocol⁽¹⁾

Per Protocol, per terminal device (PP6) \$ 1.00

Nonrecurring Charge

Initial Order (NR9K1)

First \$ 6.00

Additional \$ 6.00

Subsequent Order (NR9KS)

First \$ 30.00

Additional \$ 6.00

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- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(i) Recognized Private Operating Agency(RPOA) Preselection⁽¹⁾

Per User Identification (LRJXX) \$ 0.00

Nonrecurring Charge

Initial Order (NR9L1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9LS)

First \$ 25.00

Additional \$ 3.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(j) Extended RPOA Selection⁽¹⁾

Per Access Termination, per protocol (LRK) \$ 0.00

Nonrecurring Charge

Initial Order (NR9ML)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9MS)

First \$ 70.00

Additional \$ 6.00

(k) ReportsNonrecurring Charge

Per Report

(1) Detailed Printed Report (BDT) \$ 80.00

(2) Magnetic Tape Report (MBT)⁽¹⁾ \$125.00

(3) Summary Printed Report (SU2) \$ 75.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(D) Oklahoma (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(1) Restricted User Group⁽¹⁾

Per group (LCG) \$ 5.00

Nonrecurring Charge

Initial Order (NR9N1)

First \$ 50.00

Additional \$ 17.00

Subsequent Order (NR9NS)

First \$ 70.00

Additional \$ 17.00

Rate Per Month(m) Reverse Charge Acceptance⁽¹⁾

Per Access Termination, per protocol (LD4) \$ 0.00

Nonrecurring Charge

Initial Order (NR9P1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9PS)

First \$ 70.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas(1) Access Termination Charge(a) Public Dial⁽¹⁾Rate Per
Minute of Use

Asynchronous, per session

.3/1.2/2.4 Kbps Application	\$ 0.016
4.8 Kbps Application	\$ 0.030
9.6 Kbps Application	\$ 0.030

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- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(1) Access Termination Charge (Cont'd)(b) Private Dial⁽¹⁾Rate Per Month

Asynchronous

.3/1.2/2.4 Kbps Application (LF9AJ)	\$ 20.50
4.8 Kbps Application (LL548)	\$ 42.00
9.6 Kbps Application (LL596)	\$ 42.00

Synchronous

.3/1.2/2.4 Kbps Application (L7SVX)	\$ 37.50
4.8 Kbps Application (LF9SD)	\$ 60.00
9.6 Kbps Application (L7S96)	\$ 60.00

Nonrecurring Charge

Per Access Termination, per protocol

Initial Order (NR9A1)

First access termination	\$302.00
Additional access termination	\$ 43.00

Subsequent Order (NR9AS)

First access termination	\$176.00
Additional access termination	\$ 43.00

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- (3) As 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)

14.4 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access TerminationAsynchronous⁽¹⁾

- Analog

1.2 Kbps Application (LJTAB)	\$ 24.00
2.4 Kbps Application (LJTAC)	\$ 24.00
4.8 Kbps Application (LPP48)	\$ 42.00
9.6 Kbps Application (LPP96)	\$ 42.00

- Digital

2.4 Kbps Application (LKP24)	\$ 33.00
4.8 Kbps Application (LKP48)	\$ 33.00
9.6 Kbps Application (LKP96)	\$ 33.00

- Digital Data Over Voice (DOV)

2.4 Kbps Application (L7D24)	\$ 24.00
4.8 Kbps Application (L7D48)	\$ 24.00
9.6 Kbps Application (L7D96)	\$ 24.00

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(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(1) Access Termination Charge (Cont'd)Rate Per Month(c) Dedicated Access Termination (Cont'd)

Synchronous

- Analog⁽¹⁾

2.4 Kbps Application (LJTSC)	\$ 45.00
4.8 Kbps Application (LJTSD)	\$ 65.00
9.6 Kbps Application (LJTSE)	\$ 65.00

- Digital

2.4 Kbps Application (LJ9SC) ⁽¹⁾	\$ 51.00
4.8 Kbps Application (LJ9SD) ⁽¹⁾	\$ 51.00
9.6 Kbps Application (LJ9SE)	\$ 51.00
56.0 Kbps Application (LJ9PG)	\$120.00

- Digital Data Over Voice (DOV)⁽¹⁾

2.4 Kbps Application (L9S24)	\$ 46.00
4.8 Kbps Application (L9S48)	\$ 46.00
9.6 Kbps Application (L9S96)	\$ 46.00

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(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(1) Access Termination Charge (Cont'd)(c) Dedicated Access Termination (Cont'd)Nonrecurring Charge

Per Access Termination, per protocol

Analog⁽¹⁾

Initial Order (NR9B1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9BS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital

Initial Order (NR9C1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9CS)

First access termination \$176.00

Additional access termination \$ 43.00

Digital Data Over Voice (DOV)⁽¹⁾

Initial Order (NR9V1)

First access termination \$302.00

Additional access termination \$ 43.00

Subsequent Order (NR9VS)

First access termination \$176.00

Additional access termination \$ 43.00

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- (2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(1) (2)} (Cont'd)(E) Texas (Cont'd)(2) Miscellaneous Service ElementsNonrecurring Charge(a) Rearrangement of User Facilities (NR9RF)

Per Access Termination, per order

First user facility \$ 75.00

Additional user facility \$ 7.00

Rate Per Call Set Up(b) Call Establishment \$ 0.005Rate(c) Character Transmission

Per Kilosegment \$ 0.200

(1) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(3) (4)} (Cont'd)(E) Texas (Cont'd)(2) Miscellaneous Service Elements (Cont'd)(d) User Identification⁽¹⁾

	<u>Rate Per Month</u>
(1) <u>Network Terminating Number (NTN)</u>	
Per NTN (NO2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9Q1)	
First NTN	\$ 35.00
Additional NTN	\$ 3.00
Subsequent Order (NR9QS)	
First NTN	\$ 25.00
Additional NTN	\$ 3.00
	<u>Rate Per Month</u>
(2) <u>Network User Identification (NUI)</u>	
Per NUI (NU2)	\$ 0.50
	<u>Nonrecurring Charge</u>
Initial Order (NR9R1)	
First NUI	\$ 35.00
Additional NUI	\$ 3.00
Subsequent Order ⁽²⁾ (NR9RS)	
First NUI	\$ 25.00
Additional NUI	\$ 3.00

- (1) This element is obsolete and limited to existing installations at existing locations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.
- (2) This charge also applies to change or identify a password for the customer.
- (3) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.
- (4) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(3) Features and BSEsPer Minute of Use(a) Customer Alerting⁽¹⁾ \$ 0.15Nonrecurring Charge

Per Primary Market Area (ACW) \$350.00

Rate Per Month(b) Fast Select

Per Access Termination, per protocol (LD5FS) \$ 0.00

Nonrecurring Charge

Initial Order (NR9D1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9DS)

First \$ 75.00

Additional \$ 7.00

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(3) 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

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(c) Menu Server⁽¹⁾

Per line (MUZ) \$ 0.02

Nonrecurring Charge

Initial Order (NR9E1)

First \$150.00

Additional \$ 12.00

Subsequent Order (NR9ES)

First \$150.00

Additional \$ 12.00

Rate Per Month(d) Packet Call Redirection

Per Access Termination, per protocol (LRD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9F1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9FS)

First \$ 75.00

Additional \$ 7.00

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

((2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(e) Packet Direct Call⁽¹⁾

Per Access Termination, per protocol (LJD) \$ 0.00

Nonrecurring Charge

Initial Order (NR9G1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9GS)

First \$ 75.00

Additional \$ 7.00

Rate Per Month(f) Packet Hunt Group⁽¹⁾

Per group (LDMPG) \$ 0.00

Nonrecurring Charge

Initial Order (NR9H1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9HS)

First \$ 25.00

Additional \$ 3.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(g) Permanent Virtual Circuit

Per Access Termination, per protocol (VCK) \$ 2.00

Nonrecurring Charge

Initial Order (NR9J1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9JS)

First \$ 80.00

Additional \$ 7.00

Rate Per Month(h) Polled Protocol⁽¹⁾

Per Protocol, per terminal device (PP6) \$ 1.00

Nonrecurring Charge

Initial Order (NR9K1)

First \$ 6.00

Additional \$ 6.00

Subsequent Order (NR9KS)

First \$ 25.00

Additional \$ 6.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(i) Recognized Private Operating Agency
(RPOA) Preselection⁽¹⁾

Per User Identification (LRJXX) \$ 0.00

Nonrecurring Charge

Initial Order (NR9L1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9LS)

First \$ 25.00

Additional \$ 3.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(j) Extended RPOA Selection⁽¹⁾

Per Access Termination, per protocol (LRK) \$ 0.00

Nonrecurring Charge

Initial Order (NR9ML)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9MS)

First \$ 75.00

Additional \$ 7.00

(k) ReportsNonrecurring Charge

Per Report

(1) Detailed Printed Report (BDT) \$ 80.00

(2) Magnetic Tape Report (MBT)⁽¹⁾ \$125.00

(3) Summary Printed Report (SU2) \$ 70.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)14.4 Rates and Charges (Cont'd)14.4.1 MicroLink II Service^{(2) (3)} (Cont'd)(E) Texas (Cont'd)(3) Features and BSEs (Cont'd)Rate Per Month(1) Restricted User Group⁽¹⁾

Per group (LCG) \$ 5.00

Nonrecurring Charge

Initial Order (NR9N1)

First \$ 50.00

Additional \$ 16.00

Subsequent Order (NR9NS)

First \$ 70.00

Additional \$ 16.00

Rate Per Month(m) Reverse Charge Acceptance⁽¹⁾

Per Access Termination, per protocol (LD4) \$ 0.00

Nonrecurring Charge

Initial Order (NR9P1)

First \$ 0.00

Additional \$ 0.00

Subsequent Order (NR9PS)

First \$ 75.00

Additional \$ 7.00

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

(2) As of March 9, 2002 MicroLink II service utilizing the X.25 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Service (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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

14. Packet Service (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

14 Packet Services (Cont'd)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

14 Packet Services (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

14 Packet Services (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

14 Packet Service (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

14. Packet Service (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

14. Packet Service (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

14. Packet Service (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

14. Packet Service (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

14. Packet Service (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

14. Packet Service (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

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

14. Packet Service (Cont'd)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

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Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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

14. Packet Service (Cont'd)

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

14. Packet Services (Cont'd)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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

	<u>Page</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

15. Operating Territory of the Telephone Company15.1 Operating Territory

The operating territory of the Telephone Company is comprised of geographic areas for which the Telephone Company is certified to operate in the states of Arkansas, Kansas, Missouri, Oklahoma and Texas. The geographic areas for which the Telephone Company is certified are specified by identification of the exchanges established by the Telephone Company for the administration of communications service. Exchanges are related to the central office(s) and their corresponding NXX code(s). The NXX codes assigned to the Telephone Company's central offices are specified in the National Exchange Carrier Association, Inc., 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

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties(A) General

Counties and county-equivalents within the Telephone Company's operating territories are either Competitive or Non-Competitive for the purposes of pricing Special Access services, as provided in Sections 7, 18, 19, 20 and 31. The application of the Competitive and Non-Competitive designations is described in Sections 7.2, 18.1.5, 19.3, 20.4 and 31.3.2.

Rates and charges for Competitive rate elements are provided in Section 39.5.2, and for Non-Competitive rate elements, the rates and charges are provided in Sections 7.3 and 20.5.

For Special Access Services, as provided in Sections 7 and 20, rates and charges for End User Channel Terminations and their applicable optional features⁽²⁾ in Non-Competitive Counties are the Price Cap rates.⁽¹⁾

(B) Rate Regulations

The application of rates and charges for Special Access services, as provided in Sections 7, 18, 19, 20 and 31, is based upon the county classification as Competitive or Non-Competitive, as provided in Sections 7.2, 18.1.5, 19.3, 20.4 and 31.3.2. A list of Competitive and Non-Competitive Counties is located in Sections 15.2(C) and (D).

⁽¹⁾ Until February 1, 2018, End User channel terminations and their optional features that had not qualified for Phase II, Level 2 pricing flexibility prior to June 1, 2017, will be rated at the price cap rate regardless of the status of the county in which the applicable wire center is located.

⁽²⁾ Optional features for End User channel terminations includes all optional features in Section 7.3 and 20.5, except for the Loop Transfer Arrangement.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties

<u>State</u>	<u>County</u>	<u>Wire Center</u>
AR	BENTON	BNTVARBK
AR	BENTON	BNTVARBV
AR	BENTON	BNTVARCR
AR	BENTON	GRVTARMA
AR	BENTON	RGRSAREA
AR	BENTON	RGRSARMA
AR	BOONE	HRSNAR03
AR	CARROLL	ERSPARMA
AR	CRAIGHEAD	CASHARMA
AR	CRAIGHEAD	JNBOARAT
AR	CRAIGHEAD	JNBOARMA
AR	CRAWFORD	NTRDARMA
AR	CRAWFORD	VNBRARMA
AR	CRAWFORD	VNBRARNO
AR	CRITTENDEN	CFVLARMA
AR	CRITTENDEN	EARLARMA
AR	CRITTENDEN	MARNARMA
AR	CRITTENDEN	TRRLARMA
AR	CRITTENDEN	WMMPARMA
AR	CROSS	CHVYARMA
AR	CROSS	HCRGARMA
AR	CROSS	PRKNARMA
AR	CROSS	WYNNARMA
AR	FAULKNER	CNWYARMA
AR	FAULKNER	CNWYARMY
AR	LONOKE	LONKARNB
AR	MISSISSIPPI	BYVLARLE
AR	MISSISSIPPI	BYVLARPO
AR	MISSISSIPPI	DELLARMA
AR	MISSISSIPPI	JONRARMA
AR	MISSISSIPPI	LUXRARMA
AR	MISSISSIPPI	OSCLARMA
AR	MISSISSIPPI	WLSNARMA
AR	POINSETT	HRBGARMA
AR	POINSETT	MRTRARXA
AR	PULASKI	LTRKAR10
AR	PULASKI	LTRKARCA
AR	PULASKI	LTRKAREA
AR	PULASKI	LTRKARFR
AR	PULASKI	LTRKARGG
AR	PULASKI	LTRKARHQ
AR	PULASKI	LTRKARLO
AR	PULASKI	LTRKARMO

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
AR	PULASKI	LTRKARSK
AR	PULASKI	LTRKARSW
AR	PULASKI	LTRKARSY
AR	PULASKI	LTRKARTE
AR	PULASKI	LTRKARTO
AR	PULASKI	LTRKARTW
AR	PULASKI	LTRKARUA
AR	PULASKI	LTRKARUF
AR	PULASKI	LTRKARUG
AR	PULASKI	LTRKARUL
AR	PULASKI	LTRKARVA
AR	PULASKI	LTRKARWI
AR	PULASKI	LTRKARYO
AR	SALINE	BAXTARBX
AR	SALINE	BNTNARMA
AR	SALINE	BNTNARNO
AR	SALINE	BNTNARSW
AR	SALINE	JSVLARDE
AR	SALINE	LNDLARMA
AR	SALINE	LTRKARTU
AR	SALINE	LTRKARVI
AR	SALINE	PARNARMA
AR	SEBASTIAN	FTSMARAB
AR	SEBASTIAN	FTSMARGL
AR	SEBASTIAN	FTSMARHU
AR	SEBASTIAN	FTSMARMI
AR	SEBASTIAN	FTSMARSU
AR	WASHINGTON	FYVLARAT
AR	WASHINGTON	FYVLAREE
AR	WASHINGTON	FYVLARGV
AR	WASHINGTON	FYVLARHI
AR	WASHINGTON	FYVLARIA
AR	WASHINGTON	SPDLARF
AR	WASHINGTON	SPDLARFO
AR	WASHINGTON	SPDLARPL
AR	YELL	DAVLARXA
KS	ALLEN	HMBLKSBR
KS	ALLEN	IOLAKSSY
KS	BARBER	MDLDKS01
KS	BARTON	GRTBKSST
KS	BARTON	PWRKKSU
KS	BUTLER	BRNSKSPA
KS	BUTLER	DGLSKSPI
KS	BUTLER	ELDOKSST
KS	BUTLER	LEONKSPI
KS	BUTLER	TWNDKSJE

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
KS	BUTLER	WCHTKSAG
KS	BUTLER	WCHTKSAN
KS	BUTLER	WCHTKSBE
KS	BUTLER	WCHTKSRH
KS	BUTLER	WCHTKSWW
KS	CHASE	CTFLKSBR
KS	CLAY	CLCTKS06
KS	COWLEY	ARCYKSSO
KS	COWLEY	WNFDKSMI
KS	CRAWFORD	PSBGKSLO
KS	DECATUR	OBRLKSHA
KS	DICKINSON	ABLNKSCD
KS	DICKINSON	CPMNKS04
KS	DICKINSON	ENTRK SCT
KS	DICKINSON	HNTNKSNA
KS	DOUGLAS	EUDRKS KI
KS	DOUGLAS	LWRNKSVE
KS	DOUGLAS	TPKAKSLE
KS	ELLIS	HAYSKS11
KS	FINNEY	GRCYKS07
KS	FINNEY	HLCKMSMA
KS	FORD	BCKLKSSM
KS	FORD	DDCYKS01
KS	HARVEY	HLSTKSTE
KS	HARVEY	NWTNKS05
KS	HARVEY	WCHTKSCZ
KS	HASKELL	SBLTKSOR
KS	JEWELL	JEWLKSHA
KS	JEWELL	MNKTKSCO
KS	JOHNSON	DESTKSLU
KS	JOHNSON	KSCYKSBS
KS	JOHNSON	KSCYKSCB
KS	JOHNSON	KSCYKSCP
KS	JOHNSON	KSCYKSJO
KS	JOHNSON	KSCYKSLE
KS	JOHNSON	KSCYKSNA
KS	JOHNSON	KSCYKSOF
KS	JOHNSON	KSCYKSOL
KS	JOHNSON	KSCYKSQU
KS	JOHNSON	KSCYKSSH
KS	JOHNSON	KSCYKSST
KS	KINGMAN	KGMNKSMA
KS	LABETTE	CHTPKSBE
KS	LABETTE	PRSSKSBL
KS	LABETTE	PRSSKSWA

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
KS	LEAVENWORTH	KSCYKSNB
KS	LEAVENWORTH	LVWOKSLN
KS	LEAVENWORTH	LVWOKSSH
KS	LEAVENWORTH	TNGNKS06
KS	LINCOLN	LNCLKSLI
KS	LYON	EMPRKS08
KS	LYON	HRFRKSAA
KS	MARSHALL	BLRPKSCA
KS	MARSHALL	FRFTKSLO
KS	MARSHALL	MYVIKSEL
KS	MARSHALL	WTVLKSST
KS	MCPHERSON	CNTNKSSM
KS	MCPHERSON	LNBGKSLI
KS	MCPHERSON	MCSNKSAS
KS	MCPHERSON	MRQTKSKI
KS	MITCHELL	BELTKS02
KS	MONTGOMERY	CANYKS05
KS	MONTGOMERY	CFVLKS10
KS	MONTGOMERY	CFVLKSDE
KS	MONTGOMERY	CHVAKSEM
KS	MONTGOMERY	INDPKSMA
KS	NORTON	ALMEKSMA
KS	NORTON	NRTNKSLI
KS	OSAGE	TPKAKSCA
KS	OTTAWA	MPLSKS02
KS	PAWNEE	LRNDKSBR
KS	PHILLIPS	PHBGKS04
KS	PRATT	PRTTKSNI
KS	RAWLINS	ATWDKSST
KS	RAWLINS	MCDDKSKE
KS	RENO	HTSNKS02
KS	RENO	HTSNKSRS
KS	RENO	NCSNKSHA
KS	REPUBLIC	BLVLKSMS
KS	REPUBLIC	SCNDKSFE
KS	RICE	CHASKSWE
KS	RICE	LYNSKSEA
KS	RILEY	MNHTKSFA
KS	RUSH	LACRKSEL
KS	SALINE	GYPKSOW
KS	SALINE	SALNKSQA
KS	SALINE	SALNKSTA
KS	SALINE	SLMNKSOL
KS	SCOTT	SCCYKSMA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
KS	SEDGWICK	ANDLKSHI
KS	SEDGWICK	CHNYKSKI
KS	SEDGWICK	GRDPKSLE
KS	SEDGWICK	MTHPKS04
KS	SEDGWICK	WCHTKS02
KS	SEDGWICK	WCHTKS47
KS	SEDGWICK	WCHTKSAH
KS	SEDGWICK	WCHTKSAM
KS	SEDGWICK	WCHTKSBR
KS	SEDGWICK	WCHTKSCB
KS	SEDGWICK	WCHTKSCE
KS	SEDGWICK	WCHTKSDE
KS	SEDGWICK	WCHTKSFM
KS	SEDGWICK	WCHTKSGM
KS	SEDGWICK	WCHTKSIA
KS	SEDGWICK	WCHTKSKE
KS	SEDGWICK	WCHTKSMU
KS	SEDGWICK	WCHTKSNW
KS	SEDGWICK	WCHTKSOL
KS	SEDGWICK	WCHTKSRO
KS	SEDGWICK	WCHTKSTE
KS	SEDGWICK	WCHTKSVC
KS	SEDGWICK	WCHTKSVL
KS	SEWARD	LBRLKS04
KS	SHAWNEE	TPKAKS04
KS	SHAWNEE	TPKAKS06
KS	SHAWNEE	TPKAKS37
KS	SHAWNEE	TPKAKSAK
KS	SHAWNEE	TPKAKSAL
KS	SHAWNEE	TPKAKSAM
KS	SHAWNEE	TPKAKSAN
KS	SHAWNEE	TPKAKSAP
KS	SHAWNEE	TPKAKSAU
KS	SHAWNEE	TPKAKSFA
KS	SHAWNEE	TPKAKSFF
KS	SHAWNEE	TPKAKSJA
KS	SHAWNEE	TPKAKSJC
KS	SHAWNEE	TPKAKSNO
KS	SHAWNEE	TPKAKSQA
KS	SHAWNEE	TPKAKSSU
KS	SHAWNEE	TPKAKSTW

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
KS	SHERIDAN	HOXIKSTR
KS	SMITH	SMCTKSMA
KS	STAFFORD	STFRKSBO
KS	SUMNER	WCHTKSML
KS	SUMNER	WGTNKSNF
KS	THOMAS	CLBYKS05
KS	WASHINGTON	HNVRKSED
KS	WASHINGTON	WASHKS03
KS	WOODSON	YTCTKSST
KS	WYANDOTTE	KSCYKS10
KS	WYANDOTTE	KSCYKSPA
MO	ADAIR	KKVLMOMO
MO	AUDRAIN	MEXCMOJU
MO	BATES	ADRNMOAX
MO	BOONE	CLMAMORS
MO	BOONE	CLMAMOX
MO	BUCHANAN	AGNCMOAL
MO	BUCHANAN	RUVLMORA
MO	BUCHANAN	SNANMOMO
MO	BUCHANAN	STJSMODJ
MO	BUCHANAN	STJSMODN
MO	BUCHANAN	STJSMOMD
MO	CALLAWAY	FLTNMOMI
MO	CAMDEN	CLSPMOFI
MO	CAMDEN	CMTNMODI
MO	CAMDEN	CMTNMONO
MO	CAMDEN	HSBNMOHB
MO	CAMDEN	MCKCKMOEM
MO	CAMDEN	SNBHMFR
MO	CAPE GIRARDEAU	CPGRMOED
MO	CAPE GIRARDEAU	DELTMOEW
MO	CAPE GIRARDEAU	JCSNMOCI
MO	CAPE GIRARDEAU	OKRGMOAM
MO	CAPE GIRARDEAU	OLAPMOST
MO	CAPE GIRARDEAU	PCHNMOTE
MO	CARROLL	CRTNMOLI
MO	CHRISTIAN	BLNGMOMY
MO	CHRISTIAN	CLVRMOLU
MO	CHRISTIAN	NIXAMOOA
MO	CLAY	KSCYMO20
MO	CLAY	KSCYMO21
MO	CLAY	KSCYMO42
MO	CLAY	SMVLMOTR
MO	COLE	JFCYMOXA
MO	COOPER	BNVLMOTU
MO	DADE	LCWDMOCE

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
MO	FRANKLIN	BUFTMOHU
MO	FRANKLIN	GRSMMO55
MO	FRANKLIN	PCFCMO61
MO	FRANKLIN	STCLMOMA
MO	FRANKLIN	UNINMOLU
MO	FRANKLIN	WASHMOBE
MO	GENTRY	STNBMO5U
MO	GREENE	ASGVMOOR
MO	GREENE	FRGVMOP
MO	GREENE	RPBLMOPE
MO	GREENE	SPFDMODM
MO	GREENE	SPFDMOMC
MO	GREENE	SPFDMOTE
MO	GREENE	SPFDMOTL
MO	GREENE	SPFDMOTU
MO	GREENE	STFRMORE
MO	GREENE	WLGVMOWY
MO	GREENE	WLRDMOSH
MO	GRUNDY	TRENMOEL
MO	JACKSON	BLSPMOCA
MO	JACKSON	INDPMOXC
MO	JACKSON	KSCYMO01
MO	JACKSON	KSCYMO02
MO	JACKSON	KSCYMO04
MO	JACKSON	KSCYMO05
MO	JACKSON	KSCYMO09
MO	JACKSON	KSCYMO22
MO	JACKSON	KSCYMO24
MO	JACKSON	KSCYMO25
MO	JACKSON	KSCYMO41
MO	JACKSON	KSCYMO44
MO	JACKSON	KSCYMO45
MO	JACKSON	KSCYMO48
MO	JACKSON	KSCYMO55
MO	JACKSON	KSCYMOAV
MO	JACKSON	KSCYMOIR
MO	JACKSON	KSCYMOSW
MO	JASPER	CRJTMOMI
MO	JASPER	CRTHMOFL
MO	JASPER	JPLNMOAA
MO	JASPER	JSPRMOEX
MO	JASPER	WBCYMOOR

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
MO	JEFFERSON	ANTOM050
MO	JEFFERSON	CDHLM051
MO	JEFFERSON	DESTMOGI
MO	JEFFERSON	FNTNMO54
MO	JEFFERSON	FSTSMOYE
MO	JEFFERSON	HGRGMO56
MO	JEFFERSON	HGRGMO57
MO	JEFFERSON	HLBOMO01
MO	JEFFERSON	HLBOMO66
MO	JEFFERSON	IMPRMO58
MO	JEFFERSON	MXVLM060
MO	JEFFERSON	PVLYMOAA
MO	JEFFERSON	WAREMOWH
MO	JOHNSON	KNNSMOLO
MO	JOHNSON	WRBGMOXC
MO	KNOX	EDINMOEX
MO	LINCOLN	ELSBMOTW
MO	LIVINGSTON	CHLCMOMI
MO	MADISON	FRTWMOST
MO	MILLER	ELDNMOEX
MO	MILLER	LKOZMOEN
MO	MILLER	OSBHMOFI
MO	MILLER	TSCMMOEM
MO	MISSISSIPPI	CHTNMOMU
MO	MISSISSIPPI	EPRRMONI
MO	MISSISSIPPI	WYTTMOOR
MO	NEWTON	JPLNMOMA
MO	NEWTON	NESHMOGL
MO	PERRY	FRHNMOTA
MO	PERRY	PRVLMOLI
MO	PETTIS	LAMTMODI
MO	PETTIS	SDLIMOTA
MO	PLATTE	KSCYMO23
MO	RALLS	CNTRMOAM
MO	RALLS	HNBLMOAC
MO	RANDOLPH	HIGBMOGL
MO	RANDOLPH	MBRLMOAM
MO	RAY	EXSPMOME
MO	RAY	RCMDMOPR
MO	SCHUYLER	DWNGMOFR
MO	SCHUYLER	LNCSMOGL
MO	SCOTT	BNTNMOKI
MO	SCOTT	CHFFMOTU
MO	SCOTT	ORANMOCO
MO	SCOTT	SCCYMOCO
MO	SCOTT	SKSTMOAT

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
MO	ST. CHARLES	HVTRMO65
MO	ST. CHARLES	HVTRMO67
MO	ST. CHARLES	PRSXMO68
MO	ST. CHARLES	STCHMO63
MO	ST. CHARLES	WDSPMO01
MO	ST. CHARLES	WNVLMOXA
MO	ST. FRANCOIS	BNTRMOFL
MO	ST. FRANCOIS	BSMRMOPE
MO	ST. FRANCOIS	FLRVMOGE
MO	ST. FRANCOIS	FRTNMOPL
MO	ST. FRANCOIS	LDWDMOLO
MO	ST. LOUIS	CHFDMO52
MO	ST. LOUIS	CRVCMOAT
MO	ST. LOUIS	CRVCMOGM
MO	ST. LOUIS	DSPRMOAS
MO	ST. LOUIS	EURKMO53
MO	ST. LOUIS	MNCHMO59
MO	ST. LOUIS	MNCHMOAQ
MO	ST. LOUIS	NWTPMOAB
MO	ST. LOUIS	OLVEMOBD
MO	ST. LOUIS	PONDMO62
MO	ST. LOUIS	RVVWMOAD
MO	ST. LOUIS	STLSMO01
MO	ST. LOUIS	STLSMO02
MO	ST. LOUIS	STLSMO03
MO	ST. LOUIS	STLSMO04
MO	ST. LOUIS	STLSMO05
MO	ST. LOUIS	STLSMO06
MO	ST. LOUIS	STLSMO07
MO	ST. LOUIS	STLSMO08
MO	ST. LOUIS	STLSMO09
MO	ST. LOUIS	STLSMO11
MO	ST. LOUIS	STLSMO20
MO	ST. LOUIS	STLSMO21
MO	ST. LOUIS	STLSMO22
MO	ST. LOUIS	STLSMO23
MO	ST. LOUIS	STLSMO24
MO	ST. LOUIS	STLSMO25
MO	ST. LOUIS	STLSMO26
MO	ST. LOUIS	STLSMO27
MO	ST. LOUIS	STLSMO40
MO	ST. LOUIS	STLSMO41
MO	ST. LOUIS	STLSMO42
MO	ST. LOUIS	STLSMO43
MO	ST. LOUIS	STLSMO45
MO	ST. LOUIS	STLSMOZC
MO	ST. LOUIS	VYPKMO64

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
OK	BECKHAM	EKCYOKMA
OK	BECKHAM	SAYROKMA
OK	CANADIAN	ELRNOKMA
OK	CANADIAN	MSTNOKMA
OK	CANADIAN	PDMTOKMA
OK	CANADIAN	YUKNOKMA
OK	CANADIAN	YUKNOKSO
OK	CLEVELAND	MOOROK01
OK	CLEVELAND	NOBLOKMA
OK	CLEVELAND	NRMNOKFI
OK	CLEVELAND	NRMNOKMA
OK	CLEVELAND	OKCYOKHQ
OK	CLEVELAND	OKCYOKPN
OK	CLEVELAND	OKCYOKSW
OK	COMANCHE	CACHOKMA
OK	COMANCHE	FTSLOKAR
OK	COMANCHE	FTSLOKAS
OK	COMANCHE	INDHOKMA
OK	COMANCHE	LWTNOKEA
OK	COMANCHE	LWTNOKTB
OK	COMANCHE	LWTNOKWE
OK	COTTON	WLTROKMA
OK	CREEK	BRSWOKMA
OK	CREEK	DEPWOKMA
OK	CREEK	DRMROKMA
OK	CREEK	KIFROKMA
OK	CREEK	OLTNOKMA
OK	CREEK	SPLPOKAA
OK	CREEK	SPLPOKMA
OK	CREEK	TULSOKHO
OK	CUSTER	CLTNOKMA
OK	CUSTER	WTFROKMA
OK	GARFIELD	BRRGOKMA
OK	GARFIELD	CRRROKMA
OK	GARFIELD	ENIDOKMA
OK	GARFIELD	FAMTOKMA
OK	GARFIELD	HLDLOKMA
OK	GARFIELD	KRMLOKMA
OK	GARFIELD	WKMSOKMA
OK	GRADY	ALEXOKMA
OK	GRADY	CHCKOKMA
OK	GRADY	MINCOKMA
OK	GRADY	PCSTOKMA
OK	GRADY	RSSPOKMA
OK	GRADY	TUTLOKMA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
OK	GRANT	MDFDOKMA
OK	GREER	GRANOKMA
OK	GREER	MNGMOKMA
OK	LINCOLN	CHNDOKMA
OK	LINCOLN	CRNYOKMA
OK	LINCOLN	WLTNOKMA
OK	LOGAN	COYLOKMA
OK	LOGAN	GTHROKMA
OK	LOGAN	MLHLKMA
OK	LOGAN	MRDNOKMA
OK	MAJOR	FRVWOKMA
OK	OKFUSKEE	OKMHOKMA
OK	OKFUSKEE	WLTOKMA
OK	OKLAHOMA	ARCDOKMA
OK	OKLAHOMA	EDMDOKMA
OK	OKLAHOMA	HRRHOKMA
OK	OKLAHOMA	LTHROKMA
OK	OKLAHOMA	OKCBOK55
OK	OKLAHOMA	OKCYOKAT
OK	OKLAHOMA	OKCYOKCE
OK	OKLAHOMA	OKCYOKFB
OK	OKLAHOMA	OKCYOKGA
OK	OKLAHOMA	OKCYOKGR
OK	OKLAHOMA	OKCYOKME
OK	OKLAHOMA	OKCYOKMT
OK	OKLAHOMA	OKCYOKMU
OK	OKLAHOMA	OKCYOKNI
OK	OKLAHOMA	OKCYOKOR
OK	OKLAHOMA	OKCYOKPA
OK	OKLAHOMA	OKCYOKPE
OK	OKLAHOMA	OKCYOKSK
OK	OKLAHOMA	OKCYOKSL
OK	OKLAHOMA	OKCYOKSP
OK	OKLAHOMA	OKCYOKSU
OK	OKLAHOMA	OKCYOKUN
OK	OKLAHOMA	OKCYOKVI
OK	OKLAHOMA	OKCYOKWH
OK	OKLAHOMA	OKCYOKWI
OK	PAYNE	CSNGOKAC
OK	PAYNE	CSNGOKMA
OK	PAYNE	GLCOOKMA
OK	PAYNE	PRKNOKMA
OK	PAYNE	RPLYOKMA
OK	PAYNE	STWROKMA
OK	PAYNE	YALEOKMA
OK	POTTAWATOMIE	MAUDOKMA
OK	POTTAWATOMIE	SHWNOKMA
OK	POTTAWATOMIE	WNTTOKMA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
OK	ROGERS	CHLSOKMA
OK	ROGERS	CLRMOKMA
OK	ROGERS	OLGHOKMA
OK	ROGERS	OWSSOKAB
OK	ROGERS	OWSSOKAF
OK	ROGERS	TULSOKAM
OK	TULSA	COVLOKMA
OK	TULSA	JNKSOKAA
OK	TULSA	JNKSOKAB
OK	TULSA	JNKSOKAG
OK	TULSA	OWSSOKAA
OK	TULSA	OWSSOKAC
OK	TULSA	OWSSOKAD
OK	TULSA	OWSSOKAE
OK	TULSA	OWSSOKAG
OK	TULSA	TULSOK35
OK	TULSA	TULSOKEZ
OK	TULSA	TULSOKFI
OK	TULSA	TULSOKGE
OK	TULSA	TULSOKHI
OK	TULSA	TULSOKHR
OK	TULSA	TULSOKJE
OK	TULSA	TULSOKNA
OK	TULSA	TULSOKNL
OK	TULSA	TULSOKNR
OK	TULSA	TULSOKNS
OK	TULSA	TULSOKNT
OK	TULSA	TULSOKNU
OK	TULSA	TULSOKNZ
OK	TULSA	TULSOKOW
OK	TULSA	TULSOKRI
OK	TULSA	TULSOKTB
OK	TULSA	TULSOKTE
OK	TULSA	TULSOKWO
OK	TULSA	TULSOKWW
OK	TULSA	TULUOKXO
OK	WASHINGTON	BRVLOKAI
OK	WASHINGTON	BRVLOKED
OK	WASHINGTON	BRVLOKER
OK	WASHINGTON	COPNOKMA
OK	WASHINGTON	DEWYOKMA
OK	WASHITA	BESSOKMA
OK	WASHITA	CRDLOKMA
OK	WASHITA	RCKYOKMA
OK	WOODS	ALVAOKMA
OK	WOODWARD	WDWROKMA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	ARANSAS	RCPTTXRP
TX	ARCHER	WCFLTXXCF
TX	BASTROP	BSTRTXBS
TX	BASTROP	ELGNTXEL
TX	BASTROP	SMVLTXSM
TX	BEE	BEVLTXBV
TX	BEE	SKDMTXSK
TX	BELL	BETNTXBE
TX	BELL	BRTLTXBR
TX	BELL	KLLNTXAT
TX	BELL	KLLNTXBI
TX	BELL	TMPLTX95
TX	BELL	TMPLTXDN
TX	BELL	TMPLTXLB
TX	BELL	TROYTXTR
TX	BEXAR	SNANTX05
TX	BEXAR	SNANTX06
TX	BEXAR	SNANTX91
TX	BEXAR	SNANTXAB
TX	BEXAR	SNANTXBA
TX	BEXAR	SNANTXCA
TX	BEXAR	SNANTXCU
TX	BEXAR	SNANTXDI
TX	BEXAR	SNANTXED
TX	BEXAR	SNANTXFR
TX	BEXAR	SNANTXGE
TX	BEXAR	SNANTXHE
TX	BEXAR	SNANTXHQ
TX	BEXAR	SNANTXIC
TX	BEXAR	SNANTXJA
TX	BEXAR	SNANTXLA
TX	BEXAR	SNANTXLE
TX	BEXAR	SNANTXLS
TX	BEXAR	SNANTXMA
TX	BEXAR	SNANTXMC
TX	BEXAR	SNANTXPA
TX	BEXAR	SNANTXPE
TX	BEXAR	SNANTXSA
TX	BEXAR	SNANTXSH
TX	BEXAR	SNANTXSL
TX	BEXAR	SNANTXSO
TX	BEXAR	SNANTXTA
TX	BEXAR	SNANTXTH
TX	BEXAR	SNANTXUC
TX	BEXAR	SNANTXWA
TX	BEXAR	SNANTXWE
TX	BEXAR	SNAOTXUF
TX	BEXAR	SNARTXSQ

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	BRAZORIA	AGTNTXDA
TX	BRAZORIA	AGTNTXTI
TX	BRAZORIA	ALVNTXAL
TX	BRAZORIA	CLUTTXCL
TX	BRAZORIA	CLUTTXLJ
TX	BRAZORIA	FRPTTXFR
TX	BRAZORIA	HSTNTXMA
TX	BRAZORIA	HSTNTXPE
TX	BRAZOS	BRYNTX01
TX	BRAZOS	BRYNTX05
TX	BRAZOS	BRYNTXXA
TX	BREWSTER	ALPITXAP
TX	BREWSTER	MRTHTXMA
TX	CALDWELL	LCKHTXLK
TX	CALDWELL	LLNGTXLU
TX	CAMERON	BWVLTXLI
TX	CAMERON	BWVLTXOL
TX	CAMERON	BWVLTXTE
TX	CAMERON	HRLNTX92
TX	CAMERON	HRLNTXAT
TX	CAMERON	HRLNTXHG
TX	CAMERON	LSFRTXLF
TX	CAMERON	PTISTXPI
TX	CAMERON	PTISTXSP
TX	CAMERON	RHNDTXRH
TX	CAMERON	SNBNTXSB
TX	CAMP	PSBGTXUN
TX	COLLIN	ADMSTX01
TX	COLLIN	ALLNTXSA
TX	COLLIN	ANNATXWA
TX	COLLIN	CELNTXDU
TX	COLLIN	DLLSTXRE
TX	COLLIN	FRSCTXES
TX	COLLIN	FRVLTXST
TX	COLLIN	MCKNTXLI
TX	COLLIN	MCKNTXTE
TX	COLLIN	MCKNTXWE
TX	COLLIN	PLANTXVR
TX	COLLIN	PRSPTXFI
TX	COLLIN	PRTNTXRE
TX	COLLIN	RCSNTXFV
TX	COMAL	NBRNTXNB
TX	CORYELL	OGLSTXOG

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	DALLAS	CRTNTX35
TX	DALLAS	DLLBTXPV
TX	DALLAS	DLLSTXAD
TX	DALLAS	DLLSTXAT
TX	DALLAS	DLLSTXCA
TX	DALLAS	DLLSTXCF
TX	DALLAS	DLLSTXCH
TX	DALLAS	DLLSTXDA
TX	DALLAS	DLLSTXDI
TX	DALLAS	DLLSTXDN
TX	DALLAS	DLLSTXDS
TX	DALLAS	DLLSTXDV
TX	DALLAS	DLLSTXEM
TX	DALLAS	DLLSTXEV
TX	DALLAS	DLLSTXEX
TX	DALLAS	DLLSTXFB
TX	DALLAS	DLLSTXFE
TX	DALLAS	DLLSTXFL
TX	DALLAS	DLLSTXFR
TX	DALLAS	DLLSTXGP
TX	DALLAS	DLLSTXHA
TX	DALLAS	DLLSTXHU
TX	DALLAS	DLLSTXLA
TX	DALLAS	DLLSTXLN
TX	DALLAS	DLLSTXME
TX	DALLAS	DLLSTXMS
TX	DALLAS	DLLSTXNM
TX	DALLAS	DLLSTXNO
TX	DALLAS	DLLSTXRI
TX	DALLAS	DLLSTXRN
TX	DALLAS	DLLSTXRO
TX	DALLAS	DLLSTXRY
TX	DALLAS	DLLSTXSU
TX	DALLAS	DLLSTXTA
TX	DALLAS	DLLSTXTL
TX	DALLAS	DLLSTXWH
TX	DALLAS	DLLTTX01
TX	DALLAS	FRBRTXBL
TX	DALLAS	IRNGTXXC
TX	DALLAS	RCSNTXBZ
TX	DALLAS	RCSNTXHV
TX	DALLAS	RCSOTXGM

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	DEAF SMITH	HRFRTXHF
TX	DENTON	ABRYTXGI
TX	DENTON	DNTNTXBB
TX	DENTON	FRSCTXCO
TX	DENTON	FRSCTXWE
TX	DENTON	RONKTXAF
TX	DENTON	RONKTXRP
TX	DENTON	RONKTXWO
TX	DEWITT	CUERTXCR
TX	DEWITT	NRDHTXNH
TX	DEWITT	YRTWTXYT
TX	DUVAL	BNVDTXBN
TX	DUVAL	FRERTXFR
TX	DUVAL	SNDGTXSD
TX	EL PASO	CLNTTXMA
TX	EL PASO	CNTLTXMA
TX	EL PASO	ELPSTXEA
TX	EL PASO	ELPSTXGJ
TX	EL PASO	ELPSTXHA
TX	EL PASO	ELPSTXHC
TX	EL PASO	ELPSTXMA
TX	EL PASO	ELPSTXMS
TX	EL PASO	ELPSTXNE
TX	EL PASO	ELPSTXNO
TX	EL PASO	ELPSTXSE
TX	EL PASO	ELPSTXSH
TX	EL PASO	ELPSTXYS
TX	EL PASO	ELPUTXAY
TX	EL PASO	VNTNTXMA
TX	ELLIS	ENNSTXTR
TX	ELLIS	ITLYTXHU
TX	ELLIS	MDLTXXGR
TX	ELLIS	RDOKTXHO
TX	ELLIS	WXHCTXWE
TX	FISHER	ROBYTXRB
TX	FISHER	RTANTXRT
TX	FORT BEND	HSTNTXBW
TX	FORT BEND	RSBGTXPG
TX	FORT BEND	RSBGTXRR
TX	FORT BEND	SMLKTXSM
TX	FORT BEND	VLLDTXVL
TX	FRIO	PRSLTXPS
TX	GAINES	SMNLTXSM

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Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	GALVESTON	GLTNTXSH
TX	GALVESTON	GLTNTXSO
TX	GALVESTON	GLTNTXWI
TX	GALVESTON	HSTNTXFR
TX	GALVESTON	PTBLTXCB
TX	GALVESTON	PTBLTXPT
TX	GALVESTON	PTBLTXRB
TX	GALVESTON	TXCYTXGC
TX	GALVESTON	TXCYTXLM
TX	GALVESTON	TXCYTXTC
TX	GREGG	LGVWTXBA
TX	GREGG	LGVWTXGR
TX	GREGG	LGVWTXJU
TX	GREGG	LGVWTXMI
TX	GREGG	LGVWXTL
TX	GUADALUPE	MARNTXMR
TX	GUADALUPE	SGINTXAA
TX	GUADALUPE	SGINTXMQ
TX	GUADALUPE	SGINTXSG
TX	HARRIS	CYPRTXCY
TX	HARRIS	HSTNTX01
TX	HARRIS	HSTNTX03
TX	HARRIS	HSTNTX06
TX	HARRIS	HSTNTX07
TX	HARRIS	HSTNTX08
TX	HARRIS	HSTNTXAD
TX	HARRIS	HSTNTXAH
TX	HARRIS	HSTNTXAI
TX	HARRIS	HSTNTXAL
TX	HARRIS	HSTNTXAP
TX	HARRIS	HSTNTXBA
TX	HARRIS	HSTNTXBR
TX	HARRIS	HSTNTXBU
TX	HARRIS	HSTNTXCA
TX	HARRIS	HSTNTXCH
TX	HARRIS	HSTNTXCL
TX	HARRIS	HSTNTXDN
TX	HARRIS	HSTNTXDP
TX	HARRIS	HSTNTXEE
TX	HARRIS	HSTNTXEH
TX	HARRIS	HSTNTXFA
TX	HARRIS	HSTNTXGI
TX	HARRIS	HSTNTXGL
TX	HARRIS	HSTNTXGP
TX	HARRIS	HSTNTXGR
TX	HARRIS	HSTNTXHO
TX	HARRIS	HSTNTXHU

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	HARRIS	HSTNTXID
TX	HARRIS	HSTNTXJA
TX	HARRIS	HSTNTXKL
TX	HARRIS	HSTNTXLA
TX	HARRIS	HSTNTXLP
TX	HARRIS	HSTNTXMC
TX	HARRIS	HSTNTXMI
TX	HARRIS	HSTNTXMO
TX	HARRIS	HSTNTXNA
TX	HARRIS	HSTNTXNE
TX	HARRIS	HSTNTXNP
TX	HARRIS	HSTNTXOR
TX	HARRIS	HSTNTXOV
TX	HARRIS	HSTNTXOX
TX	HARRIS	HSTNTXPA
TX	HARRIS	HSTNTXPP
TX	HARRIS	HSTNTXPR
TX	HARRIS	HSTNTXRE
TX	HARRIS	HSTNTXRI
TX	HARRIS	HSTNTXSA
TX	HARRIS	HSTNTXSE
TX	HARRIS	HSTNTXSH
TX	HARRIS	HSTNTXSO
TX	HARRIS	HSTNTXSU
TX	HARRIS	HSTNTXUN
TX	HARRIS	HSTNTXWA
TX	HARRIS	HSTNTXWC
TX	HARRIS	HSTNTXWD
TX	HARRIS	HSTNTXWE
TX	HARRIS	HSTNTXWL
TX	HARRIS	HSTNTXWO
TX	HARRIS	HSTNTXWY
TX	HARRIS	HSTNTXXJ
TX	HARRIS	HSTPTXVH
TX	HARRIS	HSTXTXFY
TX	HARRIS	HSTXTXSD
TX	HARRIS	HSTXTXSM
TX	HARRIS	HSTXTXWH
TX	HARRIS	HSTXTXZZ
TX	HARRIS	HSTZTXIL
TX	HARRIS	HSTZTXPD
TX	HARRIS	HSTZTXXZ
TX	HARRIS	SPRNTXSN
TX	HARRIS	SPRNTXSO
TX	HARRIS	TBLLTXKL
TX	HARRIS	TBLLTXTB

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	HARRISON	LGVWTXPL
TX	HARRISON	MRSHTXWE
TX	HENDERSON	ATHNTXXA
TX	HIDALGO	DONNTXDO
TX	HIDALGO	EDBGTXEB
TX	HIDALGO	EDCHTXED
TX	HIDALGO	MCALTxAB
TX	HIDALGO	MCALTXHI
TX	HIDALGO	MCALTXMU
TX	HIDALGO	MRCDTXME
TX	HIDALGO	MSSNTXMI
TX	HIDALGO	PHRRTXPH
TX	HIDALGO	SLCYTXSC
TX	HOOD	GRBYTXRA
TX	HUNT	GNVLTXGL
TX	HUNT	RYCYTXNE
TX	HUNT	WFCYTXGY
TX	JEFFERSON	BUMTTX14
TX	JEFFERSON	BUMTTX84
TX	JEFFERSON	BUMTTXAT
TX	JEFFERSON	BUMTTXHQ
TX	JEFFERSON	BUMTTXTE
TX	JEFFERSON	BUMTTXTW
TX	JEFFERSON	BUMTTXUN
TX	JEFFERSON	BUMTTXVI
TX	JEFFERSON	CHINTXCH
TX	JEFFERSON	FNNTTXFN
TX	JEFFERSON	LBLLTXLB
TX	JEFFERSON	NDLDTXND
TX	JEFFERSON	PTARTXPE
TX	JEFFERSON	PTARTXWO
TX	JEFFERSON	PTARTXYU
TX	JEFFERSON	SBPSTXSB
TX	JIM WELLS	ALICTXAL
TX	JOHNSON	ALVDTXTI
TX	JOHNSON	CLBNTXMI
TX	JOHNSON	FTWOTXBN
TX	JONES	ANSNTXAN
TX	JONES	HMLNTXHM
TX	JONES	SMFRTXSF
TX	KAUFMAN	DLLSTXSE
TX	KAUFMAN	FRNYTXHI
TX	KAUFMAN	TRRLTXJO
TX	LA SALLE	CTLLTXCO
TX	LAMAR	PARSTXNO
TX	LAMAR	PARSTXSU

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	LIBERTY	CLEVTXCL
TX	LIBERTY	DYTNTXDY
TX	LIBERTY	LBRTTXLB
TX	LUBBOCK	LBCKTX97
TX	LUBBOCK	LBCKTXFG
TX	LUBBOCK	LBCKTXFR
TX	LUBBOCK	LBCKTXND
TX	LUBBOCK	LBCKTXPA
TX	LUBBOCK	LBCKTXPS
TX	LUBBOCK	LBCKTXSW
TX	LUBBOCK	LBCLTXFQ
TX	LUBBOCK	SLATTXSL
TX	MARION	JFSNTXMO
TX	MAVERICK	EGPSTXEP
TX	MCLENNAN	WACOTX01
TX	MCLENNAN	WACOTX89
TX	MCLENNAN	WACOTXAB
TX	MCLENNAN	WACOTXCS
TX	MCLENNAN	WACOTXGH
TX	MCLENNAN	WACOTXHE
TX	MCLENNAN	WACOTXLO
TX	MCLENNAN	WACOTXMD
TX	MCLENNAN	WACOTXMG
TX	MCLENNAN	WACOTXMO
TX	MCLENNAN	WACOTXMT
TX	MCLENNAN	WACOTXPR
TX	MCLENNAN	WACOTXSB
TX	MCLENNAN	WACOTXSW
TX	MCLENNAN	WACOTXWH
TX	MIDLAND	MDLDTXMU
TX	MIDLAND	MDLDTXOX
TX	MIDLAND	TRMNTXTE
TX	MONTGOMERY	PNHRTXPN
TX	MONTGOMERY	SPLDTXSP
TX	MONTGOMERY	SPRNTXNO
TX	NUECES	CRCHTX79
TX	NUECES	CRCHTX93
TX	NUECES	CRCHTXBU
TX	NUECES	CRCHTXCA
TX	NUECES	CRCHTXFB
TX	NUECES	CRCHTXTE
TX	NUECES	CRCHTXTU
TX	NUECES	CRCHTXWY
TX	NUECES	CRCITXJY

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	PARKER	FTWOTXAL
TX	PARKER	FTWOTXCI
TX	PARKER	WTFRTXBC
TX	PARKER	WTFRTXLY
TX	POTTER	AMRLTX02
TX	POTTER	AMRLTX98
TX	POTTER	AMRLTXDI
TX	POTTER	AMRLTXDR
TX	POTTER	AMRLTXEV
TX	POTTER	AMRLTXFL
TX	RANDALL	AMRLTXOS
TX	RANDALL	CNYNTXCY
TX	REFUGIO	BYSDTXBY
TX	REFUGIO	REFGTXRF
TX	REFUGIO	WDBOTXWB
TX	ROCKWALL	RKWLTXPA
TX	SAN PATRICIO	SINTTXSI
TX	SMITH	LNDLTXTU
TX	SMITH	OWTNTXTR
TX	SMITH	TYLRTXAA
TX	SMITH	TYLRTXCH
TX	SMITH	TYLRTXLY
TX	SMITH	TYLRTXSO
TX	TARRANT	DLLSTXMC
TX	TARRANT	ELSSTXAE
TX	TARRANT	FTWOTXAR
TX	TARRANT	FTWOTXAT
TX	TARRANT	FTWOTXAX
TX	TARRANT	FTWOTXBB
TX	TARRANT	FTWOTXBE
TX	TARRANT	FTWOTXBR
TX	TARRANT	FTWOTXBU
TX	TARRANT	FTWOTXBY
TX	TARRANT	FTWOTXCE
TX	TARRANT	FTWOTXCF
TX	TARRANT	FTWOTXCR
TX	TARRANT	FTWOTXEC
TX	TARRANT	FTWOTXED
TX	TARRANT	FTWOTXEU
TX	TARRANT	FTWOTXGL
TX	TARRANT	FTWOTXJE
TX	TARRANT	FTWOTXKE
TX	TARRANT	FTWOTXLW
TX	TARRANT	FTWOTXMA
TX	TARRANT	FTWOTXPE
TX	TARRANT	FTWOTXTE
TX	TARRANT	FTWOTXWA
TX	TARRANT	FTWOTXWS

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	TAYLOR	ABLNTX03
TX	TAYLOR	ABLNTX82
TX	TAYLOR	ABLNTXBA
TX	TAYLOR	ABLNTXOR
TX	TAYLOR	ABLNTXOW
TX	TAYLOR	ABLNTXRO
TX	TITUS	MNPLTXAV
TX	TITUS	MNPLTXPA
TX	TOM GREEN	SANGTX01
TX	TOM GREEN	SANGTXDM
TX	TOM GREEN	SANGTXXA
TX	TRAVIS	AUSTTX02
TX	TRAVIS	AUSTTX44
TX	TRAVIS	AUSTTXBC
TX	TRAVIS	AUSTTXBE
TX	TRAVIS	AUSTTXCF
TX	TRAVIS	AUSTTXCR
TX	TRAVIS	AUSTTXCS
TX	TRAVIS	AUSTTXCV
TX	TRAVIS	AUSTTXEV
TX	TRAVIS	AUSTTXFA
TX	TRAVIS	AUSTTXFI
TX	TRAVIS	AUSTTXGR
TX	TRAVIS	AUSTTXHI
TX	TRAVIS	AUSTTXHO
TX	TRAVIS	AUSTTXJO
TX	TRAVIS	AUSTTXLT
TX	TRAVIS	AUSTTXLW
TX	TRAVIS	AUSTTXMA
TX	TRAVIS	AUSTTXMC
TX	TRAVIS	AUSTTXMF
TX	TRAVIS	AUSTTXPF
TX	TRAVIS	AUSTTXTE
TX	TRAVIS	AUSTTXTW
TX	TRAVIS	AUSTTXWA
TX	TRAVIS	AUSUTXNI
TX	TRAVIS	AUSWTXFS
TX	TRAVIS	AUSXTXUJ

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(C) Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	TRAVIS	AUSXTXZT
TX	UVALDE	SBNLTXSB
TX	UVALDE	UVLDTXUV
TX	VAN ZANDT	EDWDTXTW
TX	VAN ZANDT	WLPTTXNO
TX	VAN ZANDT	WLPTTXTR
TX	WALLER	HMPSTXHM
TX	WALLER	PRVWTXPR
TX	WALLER	WLLRTXWL
TX	WEBB	BRUNTXBR
TX	WEBB	ENCLTXEC
TX	WEBB	LARDTX90
TX	WEBB	LARDTXAC
TX	WEBB	LARDTXDG
TX	WEBB	LARDTXLA
TX	WICHITA	BRKBTXEF
TX	WICHITA	IWPCTXBA
TX	WICHITA	WCFLT XDR
TX	WICHITA	WCFLT XES
TX	WICHITA	WCFLT XTF
TX	WILLIAMSON	AUSTTXLE
TX	WILLIAMSON	AUSTTXRR
TX	WILLIAMSON	LBHLTXLH
TX	WILLIAMSON	TAYLTXTA
TX	WISE	DCTR TXAF
TX	WISE	NWRK TXHU
TX	WOOD	MINLTXLO
TX	ZAPATA	FLHGTXFH
TX	ZAPATA	ZPTATXZA
TX	ZAVALA	BTVLTXBV
TX	ZAVALA	CRCYTXCC
TX	ZAVALA	LAPRTXLP

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties

<u>State</u>	<u>County</u>	<u>Wire Center</u>
AR	ARKANSAS	STTGARXB
AR	ASHLEY	HMBGARMA
AR	ASHLEY	PTLDARMA
AR	BAXTER	MTHOARXA
AR	BRADLEY	WRRNARMA
AR	CHICOT	DRMTARMA
AR	CHICOT	EUDRARMA
AR	CHICOT	LKVGARMA
AR	CLARK	ARKDARMA
AR	CLARK	GRDNARMA
AR	CLEBURNE	CNCRARMA
AR	CLEBURNE	GRFYARMA
AR	CLEBURNE	HBSPARMA
AR	COLUMBIA	MCDNARMA
AR	COLUMBIA	MCNLARMA
AR	COLUMBIA	MGNLARMA
AR	COLUMBIA	VLLGARMA
AR	CONWAY	CLEVARMA
AR	CONWAY	CNRGARMA
AR	CONWAY	MLTNARFL
AR	CONWAY	MLTNARPA
AR	DALLAS	FRDYARXA
AR	DESHA	ARCYARMA
AR	DESHA	MCGHARMA
AR	DESHA	WTSNARMA
AR	DREW	MNTIARMA
AR	DREW	WLMRARMA
AR	GARLAND	CRSPARMA
AR	GARLAND	HTSPARCO
AR	GARLAND	HTSPARLA
AR	GARLAND	HTSPARNA
AR	GARLAND	HTSPARRO
AR	GARLAND	JSVLARMA
AR	GREENE	PRGLARCE
AR	GREENE	PRGLARLI
AR	GREENE	PRGLARNO
AR	HEMPSTEAD	HOPEARMA
AR	HOT SPRING	JNMLARMA
AR	HOT SPRING	MLVRARMA
AR	HOWARD	NSVLARMA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
AR	INDEPENDENCE	BTVLARNO
AR	INDEPENDENCE	BTVLARSO
AR	INDEPENDENCE	NWRKARMA
AR	INDEPENDENCE	OLTRARMA
AR	JACKSON	GRBSARMA
AR	JACKSON	NWPTARMA
AR	JACKSON	TUPLARMA
AR	JEFFERSON	ALTHARMA
AR	JEFFERSON	GRDYARMA
AR	JEFFERSON	PNBLAR08
AR	JEFFERSON	PNBLAR23
AR	JEFFERSON	PNBLARCH
AR	JEFFERSON	PNBLARIF
AR	JEFFERSON	PNBLARJE
AR	JEFFERSON	PNBLARWC
AR	JOHNSON	CLVLARAL
AR	LAFAYETTE	STMPARMA
AR	LAWRENCE	BLRKARMA
AR	LAWRENCE	WLRGARMA
AR	LEE	MOROARMA
AR	LEE	MRNNARMA
AR	LITTLE RIVER	ASHDARMA
AR	MADISON	HNDVARMA
AR	MONROE	BRNKARMA
AR	NEVADA	BDCWARMA
AR	OUACHITA	CHDSARMA
AR	OUACHITA	CMDNARCU
AR	OUACHITA	CMDNARSH
AR	OUACHITA	CMDNARTE
AR	OUACHITA	STPHARMA
AR	PHILLIPS	HLNAARHI
AR	PHILLIPS	HLNAARJU
AR	POLK	MENARMA
AR	SHARP	CVCYARMA
AR	ST. FRANCIS	FRCYARMA
AR	ST. FRANCIS	FRCYARPA
AR	ST. FRANCIS	HGHSARMA
AR	STONE	MTVWARXA
AR	UNION	CALNARMA
AR	UNION	ELDOARMA
AR	UNION	HTTGARMA
AR	UNION	MTHLARMA
AR	UNION	NRPHARMA
AR	UNION	SMCKARMA
AR	UNION	STRNARMA
AR	UNION	URBNARMA
AR	WHITE	BEEBARMA
AR	WHITE	SRCYARMA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
KS	ATCHISON	ATSNKSSF
KS	BOURBON	FTSCKS01
KS	CHAUTAUQUA	CDVAKSPL
KS	CHAUTAUQUA	SEDNKSCH
KS	CHEYENNE	BRCKYSRE
KS	CHEYENNE	STFNKSWA
KS	CLARK	MNNLKSTU
KS	CLOUD	CNCRKSBR
KS	COMANCHE	CDWRKSLU
KS	COMANCHE	PRTCKSMA
KS	EDWARDS	KNSLKSNI
KS	ELK	HWRDKSWA
KS	ELK	MOLNKSMI
KS	ELLSWORTH	ELWOKSNO
KS	FRANKLIN	OTWAKSMA
KS	FRANKLIN	WLBGKSMA
KS	GREENWOOD	EURKKSEL
KS	GREENWOOD	HMTNKS01
KS	GREENWOOD	SVRYKSRE
KS	HARPER	ANTHKSWS
KS	HARPER	ATTCKSAA
KS	HARPER	HRPRKSMA
KS	KIOWA	GNBGKSFL
KS	LOGAN	OKLYKS03
KS	MARION	FLRNKSTR
KS	MARION	MARNKSLA
KS	MARION	PBDYKSWA
KS	MEADE	FWLRKSMI
KS	MEADE	MEADKSSL
KS	MEADE	PLNSKSLO
KS	MIAMI	PAOLKSPE
KS	NEMAHA	SBTHKSVI
KS	NEMAHA	SENCKSDE
KS	NEOSHO	CHNTKSSS
KS	NEOSHO	ERIEKSCI
KS	NEOSHO	STPLKSHI
KS	ROOKS	PLVLKSMI
KS	ROOKS	SKTNKSAS
KS	SHERMAN	GDLDKSAB
KS	WABAUNSEE	TPKAKSDO
KS	WABAUNSEE	TPKAKSMH
KS	WILSON	NDSHKS04

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Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
MO	BARTON	LAMRMOOV
MO	BENTON	CLSPMONO
MO	BOLLINGER	ADVNMORA
MO	BOLLINGER	MRHLMOBE
MO	BOLLINGER	PATNMOTO
MO	BUTLER	FISKMOWO
MO	BUTLER	PPBLMOSU
MO	BUTLER	QULNMOFA
MO	CASS	ARCHMOAX
MO	CASS	KSCYMO40
MO	CHARITON	MRCLMOCH
MO	DUNKLIN	CDWLMOOL
MO	DUNKLIN	CMPBMOCH
MO	DUNKLIN	HLCMMOSW
MO	DUNKLIN	HRNVMOPE
MO	DUNKLIN	KNNTMOTU
MO	DUNKLIN	MLDNMOCR
MO	DUNKLIN	SENTMORE
MO	HOWARD	ARMSMOCR
MO	HOWARD	FYTMOCH
MO	HOWARD	GLSGMOFE
MO	HOWARD	NWFRMOVI
MO	LAWRENCE	MNTTMOBE
MO	LAWRENCE	MRNVMOHO
MO	LAWRENCE	PRCYMOGR
MO	LINN	BRFDMOCL
MO	MARIES	METAMOBA
MO	MARIES	VINNMOGA
MO	MONTGOMERY	MTCYMOLO
MO	MONTGOMERY	WLVLMOMU
MO	MORGAN	GRMLMOFR
MO	MORGAN	VRSLMODR
MO	NEW MADRID	GIDNMOHI
MO	NEW MADRID	LLBRMOOV
MO	NEW MADRID	MRTNMONI
MO	NEW MADRID	NWMDMOSH
MO	NEW MADRID	PGVLMODR
MO	NEW MADRID	RISCMOEX
MO	NEW MADRID	SKSTMGR
MO	OSAGE	ARGYMOPA
MO	OSAGE	FEBGMORI
MO	OSAGE	LINNMOUW
MO	OSAGE	WPHLMOGL

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
MO	PEMISCOT	CTVLMOED
MO	PEMISCOT	DRNGMOPL
MO	PEMISCOT	HAYTMOFL
MO	PEMISCOT	WARDMOMA
MO	PIKE	BWLGMOEA
MO	PIKE	CLVLMOCI
MO	PIKE	FRFRMOST
MO	PIKE	LOSNMOSK
MO	PIKE	PYVLMOTI
MO	SALINE	MRSHMOGA
MO	SALINE	SLTRMOLA
MO	STE. GENEVIEVE	BLDLMOGU
MO	STE. GENEVIEVE	SGNVMOTU
MO	STE. GENEVIEVE	STMYMOLI
MO	STODDARD	BLCYMORE
MO	STODDARD	BLFDMOLO
MO	STODDARD	DXTRMOMA
MO	STODDARD	ESSXMOAV
MO	STODDARD	MRHSMONO
MO	STODDARD	PUXCMOAC
MO	TANEY	BASNMOXA
MO	TANEY	BASNMOYI
MO	VERNON	NEVDMONO
MO	WASHINGTON	RCWDMOOR
MO	WAYNE	PUXCMOWE
MO	WEBSTER	RRVLMOPL
OK	ADAIR	WSTVOKMA
OK	ALFALFA	CHRKOKMA
OK	ATOKA	ATOKOKMA
OK	ATOKA	WPNCOKMA
OK	BLAINE	HTCHOKMA
OK	BRYAN	BGTNOKMA
OK	BRYAN	CADDOKMA
OK	BRYAN	DRNTOKMA
OK	CADDO	ANDROKMA
OK	CADDO	BNGROKMA
OK	CADDO	CMNTOKMA
OK	CADDO	FTCBOKMA
OK	CARTER	ARMROKMA
OK	CARTER	HLTNOKMA
OK	CARTER	WLSNOKMA

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
OK	CHEROKEE	FTGBOKMA
OK	CHEROKEE	THLQOKCO
OK	CHEROKEE	THLQOKHU
OK	CHEROKEE	THLQOKMA
OK	CHOCTAW	BSWLOKMA
OK	CHOCTAW	FTTWOKMA
OK	CHOCTAW	HUGOOKMA
OK	CHOCTAW	SOPROKMA
OK	COAL	CLGTOKMA
OK	COAL	TUPLOKMA
OK	CRAIG	VINTOKMA
OK	DELAWARE	GRVEOKMA
OK	GARVIN	PLVYOKMA
OK	GARVIN	SRFROKMA
OK	GARVIN	WYWDOKMA
OK	HASKELL	STGLOKMA
OK	HUGHES	ALLNOKMA
OK	HUGHES	CLVNOKMA
OK	HUGHES	HDRVLOKMA
OK	HUGHES	WTMKOKMA
OK	JACKSON	ALTSOKMA
OK	JACKSON	BLAROKMA
OK	JACKSON	ELDROKMA
OK	JACKSON	HDRCOKMA
OK	JACKSON	OLSTOKMA
OK	JEFFERSON	RNNGOKMA
OK	JEFFERSON	RYANOKMA
OK	JEFFERSON	WARKOKMA
OK	JOHNSTON	TSMGOKMA
OK	KAY	BLWLKMA
OK	KAY	NWKROKMA
OK	KAY	PNCYOKMA
OK	KAY	TNWKOKMA
OK	KINGFISHER	CSHNOKMA
OK	KIOWA	HBRTOKMA
OK	KIOWA	LNWFOKMA
OK	LATIMER	POTEOK01
OK	LATIMER	WBTNOKMA
OK	LE FLORE	BKSHOKMA
OK	LE FLORE	POCLOKMA
OK	LE FLORE	SPIROKMA
OK	LE FLORE	TALHOKMA
OK	LOVE	MRTTOKMA
OK	MARSHALL	KGTNOKMA
OK	MARSHALL	MDLLOKMA
OK	MAYES	KTCHOKMA
OK	MAYES	PRYROKMA

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
OK	MCCLAIN	BYRSOKMA
OK	MCCURTAIN	IDBLOKHA
OK	MCCURTAIN	IDBLOKMA
OK	MCINTOSH	EUFLOKMA
OK	MURRAY	DAVSOKMA
OK	MUSKOGEE	BRGSOKMA
OK	MUSKOGEE	MSKGOKMA
OK	NOBLE	BLNGOKMA
OK	NOBLE	MRLNOKMA
OK	NOBLE	MRSNOKMA
OK	NOBLE	PRRYOKMA
OK	NOBLE	RDRCKMA
OK	NOWATA	ALLWOKMA
OK	NOWATA	DLWROKMA
OK	NOWATA	NOWTOKMA
OK	OKMULGEE	HNRYOKMA
OK	OKMULGEE	OKMLOKMA
OK	OSAGE	BRVLOKFE
OK	OSAGE	PWHSOKMA
OK	OSAGE	RLTNOKMA
OK	OSAGE	SKTKOKMA
OK	OSAGE	TULSOKSA
OK	OSAGE	TULSOKSP
OK	OTTAWA	AFTNOKMA
OK	OTTAWA	CMMROKMA
OK	OTTAWA	FRLDOKMA
OK	OTTAWA	MIAMOKMA
OK	OTTAWA	PCHROKMA
OK	OTTAWA	QUPWOKMA
OK	PAWNEE	CLEVOKMA
OK	PAWNEE	PAWNOKMA
OK	PITTSBURG	HRTSOKMA
OK	PITTSBURG	MCLSOKMA
OK	PONTOTOC	ADA OKMA
OK	PONTOTOC	ROFFOKMA
OK	PUSHMATAHA	ANTLOKMA
OK	PUSHMATAHA	RTTNOKMA
OK	SEMINOLE	CRWLOKMA
OK	SEMINOLE	KONWOKMA
OK	SEMINOLE	SMNLOKMA
OK	SEMINOLE	WEWKOKMA
OK	SEQUOYAH	MLDROKMA
OK	SEQUOYAH	SLSWOKMA
OK	STEPHENS	DNCNOKMA
OK	STEPHENS	MRLWOKMA

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	ATASCOSA	CHRSTXCH
TX	ATASCOSA	CMTNTXCB
TX	ATASCOSA	LYTLTXLY
TX	ATASCOSA	PLTNTXPL
TX	ATASCOSA	PTETTXPO
TX	AUSTIN	BLVLTXBL
TX	AUSTIN	SELYTXSE
TX	BANDERA	BNDRTXBD
TX	BANDERA	PCRKTXP
TX	BOSQUE	MRDNTXME
TX	BOWIE	TXRKTXXA
TX	CASS	ATLNTXSW
TX	CHILDRESS	CHLDTXWE
TX	CLAY	BLLVTXFR
TX	CLAY	HNRTTXBR
TX	CLAY	WCFLTXXNI
TX	COLORADO	CLMBTXCL
TX	COLORADO	EGLKTXXEG
TX	COLORADO	GRWDTXGR
TX	COOKE	GSVLTXHO
TX	CRANE	CRANTXCR
TX	DIMMIT	ASTNTXAS
TX	DIMMIT	BGWLTXBW
TX	DIMMIT	CRSPTXCS
TX	DIMMIT	CTRNTXCR
TX	EASTLAND	CISCTXHI
TX	EASTLAND	ESLDTXMA
TX	EASTLAND	RNGRTXMI
TX	ECTOR	GLDSTXGS
TX	ECTOR	ODSSTXEM
TX	ECTOR	ODSSTXLI
TX	ECTOR	ODSSTXRE
TX	FALLS	MRLNTXML
TX	FALLS	RGANTXRG
TX	FALLS	WACOTXED
TX	FANNIN	HNGVTXFR
TX	FANNIN	LADNTXEN
TX	FAYETTE	FLTOTXFL
TX	FLOYD	FLDDTXFL
TX	FLOYD	LCKNTXLO
TX	FREESTONE	TGUETXTE
TX	FREESTONE	WRHMTXWR
TX	GOLIAD	GOLITXGO
TX	GRAY	LFRSTXLF
TX	GRAY	MCLNTXML
TX	GRAY	PAMPTXPP
TX	GRAYSON	DESNTXHO
TX	GRAYSON	PTSBTXST
TX	GRAYSON	SHMNTXCA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	HALE	HLCTTXHC
TX	HALE	PLVWTXPV
TX	HANSFORD	GRVRTXGV
TX	HARDEMAN	CHLCTXUL
TX	HARDEMAN	QANHTXMO
TX	HARDIN	KNTZTXKN
TX	HARDIN	LMTNTXLM
TX	HARDIN	SLSBTXSL
TX	HARDIN	SRLKTXSR
TX	HARDIN	WBRYTXWB
TX	HEMPHILL	CNDNTXCD
TX	HILL	HLBOTXJU
TX	HILL	ITSCTXMU
TX	HILL	WACOTXWE
TX	HOWARD	BGSPTXBS
TX	HUTCHINSON	BRGRTXBG
TX	HUTCHINSON	SKLYTXSK
TX	HUTCHINSON	STNTTXST
TX	JACK	JCBOTXLO
TX	JACKSON	EDNATXED
TX	JASPER	BUNATXBU
TX	JASPER	EVDLTXEV
TX	JASPER	JSPRTXDU
TX	JASPER	JSPRTXRA
TX	JASPER	KBVLTXKB
TX	JEFF DAVIS	FTDVTXFD
TX	JIM HOGG	HBVLTXHB
TX	KARNES	KNDYTXKN
TX	KARNES	KRCYTXFC
TX	KARNES	KRCYTXKC
TX	KARNES	RNGETXRU
TX	KENEDY	CRCHTXPD
TX	KINNEY	BAVLTXBK
TX	KLEBERG	KGVLTXKV
TX	LAMPASAS	ADVLTXAV
TX	LAMPASAS	LMPSTXLS
TX	LAVACA	HTVLTXHV
TX	LAVACA	MOLTXXMN
TX	LAVACA	SHNRTXSH
TX	LAVACA	YKUMTXYK
TX	LEON	JWTTTXJW
TX	LIMESTONE	MEXITXXM
TX	LIVE OAK	MTHSTXMA

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	MADISON	MDVITXMD
TX	MARTIN	SNTNTXSN
TX	MATAGORDA	BYCYTXBY
TX	MATAGORDA	MTGRTXMT
TX	MEDINA	CSVLTXTCT
TX	MEDINA	DEVNTXDV
TX	MEDINA	HONDTXHO
TX	MEDINA	LCSTTXLC
TX	MEDINA	MDLKTXML
TX	MILAM	CMRNTXCM
TX	MILAM	RCDLTXRD
TX	MITCHELL	CLCYTXCC
TX	MITCHELL	WSBKTXWB
TX	MONTAGUE	BOWITXTR
TX	MORRIS	OMAHTXTU
TX	NACOGDOCHES	CHRNTXCH
TX	NACOGDOCHES	NCGDTXCT
TX	NACOGDOCHES	NCGDTXNC
TX	NAVARRO	CRSCTXTR
TX	NEWTON	DWVLTXDW
TX	NOLAN	ROSCTXRS
TX	NOLAN	SWTWTXSW
TX	ORANGE	BRCYTXBR
TX	ORANGE	MRVLTXMR
TX	ORANGE	ORNGTXOR
TX	ORANGE	VDORTXRO
TX	ORANGE	VDORTXSU
TX	PALO PINTO	GRDNTXMY
TX	PALO PINTO	MNWLTXFA
TX	PALO PINTO	STRWTXOR
TX	PANOLA	CRHTTXOX
TX	PANOLA	DDWDTXMA
TX	PECOS	FTSTTXFS
TX	PECOS	IRANTXIR
TX	POLK	CRGNTXCR
TX	PRESIDIO	MARFTXMF
TX	ROBERTSON	CLVTTXCL
TX	ROBERTSON	HERNTXHE
TX	SAN AUGUSTINE	SAGSTXSA
TX	SCURRY	HRMLTXHL
TX	SCURRY	SNYDTXSD
TX	SHACKELFORD	ALBYTXPO
TX	SHELBY	CNTRTXCN
TX	SHELBY	TMPSTXTM
TX	STEPHENS	BRRGTXHI

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

ACCESS SERVICE

15. Operating Territory of the Telephone Company (Cont'd)15.2 Competitive and Non-Competitive Counties (Cont'd)(D) Non-Competitive Counties (Cont'd)

<u>State</u>	<u>County</u>	<u>Wire Center</u>
TX	TYLER	SPRGTXSP
TX	TYLER	WDVLTXWD
TX	TYLER	WLWDTXWL
TX	TYLER	WRRNTXWR
TX	UPTON	MCMYTXMC
TX	UPTON	MDKFTXMK
TX	UPTON	RNKNTXRK
TX	VICTORIA	VCTATXVI
TX	WALKER	HNVITXHN
TX	WARD	GRFLTXXGF
TX	WARD	MNHNTXMO
TX	WARD	PYTETXPA
TX	WASHINGTON	BRHMTXBR
TX	WHARTON	ELCMTXEL
TX	WHARTON	WHTNTXWH
TX	WHEELER	ALSNTXAL
TX	WHEELER	SHRKTXSR
TX	WILBARGER	VERNTXLI
TX	WINKLER	KRMTTXKM
TX	WINKLER	WINKTXWK
TX	YOUNG	GRHMTXLI

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

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

(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>
18. Network Management Services	18-3
18.1 Network Reconfiguration Service ⁽¹⁾	18-3
18.1.1 General	18-4
18.1.2 Network Reconfiguration Options	18-5
18.1.3 Network Reconfiguration Functions	18-6
(A) Routing/Rerouting	18-6
(B) Renaming	18-6
(C) Special Day Definition	18-6
(D) Resource Verification	18-6
(E) Transaction Log	18-6
(F) Multi-Level Security	18-6
(G) Compatibility Table	18-7
(H) Path Priority	18-7
(I) Reservation Summary Screen	18-7
(J) Simple Commands and Screens	18-7
(K) MACRO Command/Network Modeling	18-7
(L) Variable Bandwidth	18-7
18.1.4 Technical Specifications	18-8
18.1.5 Rate Regulations	18-9
(A) Rate Element Descriptions	18-9
(B) Application of Rates	18-12
(C) Service Configurations	18-13

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

	<u>Page</u>
18. Network Management Services (Cont'd)	18-3
18.1 Network Reconfiguration Service ⁽¹⁾	18-3
18.1.6 Rates and Charges	18-15
(A) Service Establishment Charge	18-15
(B) Database Modification Charge	18-15
(C) Port Charges	18-15
(D) Reconfiguration Charges	18-15

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services

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>
Network Reconfiguration ⁽¹⁾	Network Reconfiguration ⁽¹⁾

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service⁽¹⁾18.1.1 General

Network Reconfiguration Service is a BSE that permits customers to access a database maintained by the Telephone Company to reconfigure their dedicated network. Customers gain database access through the use of a terminal on their premises without going through normal service order procedures.

Network Reconfiguration Service allows customers direct access to, and control of, their 45 mbps services, 1.544 mbps services, subtending channels, and Internodal Facilities (the facilities that connect a Digital Cross-Connect System in one central office with a Digital Cross-Connect System in another central office) without going through normal service order procedures. Network Reconfiguration Service utilizes a central office cross-connect system for the remote reconfiguration of these channels. Customers can reconfigure their dedicated service network from their premises, or they can have the Telephone Company perform the reconfigurations.

Customers will access Network Reconfiguration Service by using a terminal on their premises in conjunction with dedicated lines provided for in Sections 7 and 20, or in conjunction with a local telephone line with a seven digit telephone number.

Network Reconfiguration Service is available at those Hubs where Telephone Company cross-connect systems are located. Network Reconfiguration Hub designations are found in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.2 Network Reconfiguration Options

Two network reconfiguration options are available to Network Reconfiguration customers:

- On-demand
- Reservation

The on-demand option will make immediate changes to the network, while the reservation option will be executed at a specified time designated by the customer. Both types of reconfigurations are available whether the customer performs the reconfigurations or requests the Telephone Company to perform them.

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.3 Network Reconfiguration Functions

Network Reconfiguration Service provides the following functions:

(A) Routing/Rerouting

The routing feature allows customers to select the routes that will be used to connect their circuits between DCSS. The route selection process can be controlled by various parameters according to the customer's needs. Rerouting of circuits off of a failed internodal facility to a working one is also available.

(B) Renaming

Renaming permits customers to rename their network locations, circuits, and facilities.

(C) Special Day Definition

Special day definition gives customers the capability to specify circuit reconfiguration on special days, e.g., payday, holidays.

(D) Resource Verification

Resource verification allows customers to verify the resource availability for the reservation period in their reconfiguration request prior to the system's confirmation or denial of the request.

(E) Transaction Log

Transaction log provides customers a database log that contains every transaction involving reconfigurations.

(F) Multi-Level Security

Multi-level security eliminates the unauthorized entry into a customer's circuit network arrangement inventory.

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd)⁽¹⁾18.1.3 Network Reconfiguration Functions (Cont'd)(G) Compatibility Table

Compatibility table permits customers to view the allowable access line combinations that can be used with Network Reconfiguration Service.

(H) Path Priority

Path priority gives customers the ability to arrange their circuit paths in order of priority when multiple routes exist.

(I) Reservation Summary Screen

Reservation summary screen allows customers to view the status of their reconfiguration reservations.

(J) Simple Commands and Screens

Simple commands and screens permits customers to use simple commands on screens with easy to use menus.

(K) MACRO Command/Network Modeling

MACRO command/network modeling (i.e., model request) gives customers the ability to initiate with one command, multiple two-point cross-connections. Customers can build separate network models, such as day-time models, night-time models, and disaster recovery models and invoke their activation or switch from one to the other.

(L) Variable Bandwidth

Variable bandwidth applies to an Internodal Facility and permits it to be used interchangeably to connect full 45 mbps or 1.544 mbps services, or to connect one or more individual subtending channels.

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)

18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾

18.1.4 Technical Specifications

Services that are cross-connected by Network Reconfiguration Service must have identical technical characteristics to ensure compatibility and proper operations, e.g., Data to Data, Voice to Voice.

Network Reconfiguration Service specifications are delineated in Technical Reference TR-TSY-000366.

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.5 Rate Regulations

This section contains information related to the rate elements applicable to Network Reconfiguration Service. Rates and charges associated with the rate elements are listed in 18.1.6.

Effective November 1, 2017, Competitive Counties and Non-Competitive Counties have been established and are defined in Section 2.7 and the wire centers within such counties are listed in Sections 15.2(C) and (D).

For all rate elements in Section 18.1, price flex rates and charges, as provided in Section 39.5.2, apply, regardless of whether the county is Competitive or Non-Competitive.

(A) Rate Element Descriptions(1) Service Establishment Charge

The Service Establishment charge applies per customer database setup. The customer database setup is a grid, built by the Telephone Company, that contains all the circuits the customer will be able to control and reconfigure. Security, as well as circuit inventory, is built into the grid, permitting the customer control of its own circuits. Also included is the provisioning of customer training. This charge includes the connection of the initial circuits.

(2) Database Modification Charge

This charge applies (per customer contact, or request) each time the customer requests a subsequent modification of its database. A modification can be an addition or deletion of circuits terminating on the cross-connect system, or a rearrangement of the database, e.g., an outside move, a change in the signaling characteristics of a circuit (e.g., from data to voice), a rearrangement of the customer's routing priority between nodes, virtual port establishment, etc.

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.5 Rate Regulations (Cont'd)(A) Rate Element Descriptions (Cont'd)(3) Port Charges

Port Charges apply per port termination on the cross-connect system. There are three types of charges:

- Subtending Port Charge - applies per subtending channel port termination for all Special Access services (64 kbps and below or 45 mbps service) per circuit on the cross-connect system.
- 1.544 mbps Port Charge - applies for 128 kbps - 1.544 mbps channel port termination per circuit on the cross-connect system.
- 45 mbps Port Charge - applies for 45 mbps channel port termination per circuit on the cross-connect system.

Two Port Charges apply per circuit connecting 2 Network Reconfiguration Hubs or 2 cross-connect systems within the same Network Reconfiguration Hub (with one Port Charge applying at each termination of the circuit).

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.5 Rate Regulations (Cont'd)(A) Rate Element Descriptions (Cont'd)(4) Reconfiguration Charges

Full 45 mbps or 1.544 mbps bandwidth, sub 45 mbps or 1.544 mbps bandwidth, contiguous subtending channel groupings (up to and including all 24 subtending channels within a 1.544 mbps service), contiguous 1.544 mbps service groupings (up to and including all 28 1.544 mbps services within a 45 mbps service), or individual subtending channel or 1.544 mbps service arrangements are as specified by the customer. This specification limits the parameters within which the service can be reconfigured and defines how reconfiguration charges will apply. If reconfiguration is at the subtending channel, 1.544 mbps or 45 mbps level, one reconfiguration charge applies per subtending channel, 1.544 mbps service or 45 mbps circuit reconfigured; if reconfiguration is for a previously defined contiguous group of subtending channels, one reconfiguration charge applies per group of DS0s reconfigured; etc. One reconfiguration charge applies per cross-connect and/or disconnect successfully completed in a DCS per request.

There are two types of reconfiguration charges:

- For individual reservation or demand request performed by the customer, or for each segment of a model request performed by the customer or Telephone Company.
- For individual reservation or demand requests performed by the Telephone Company at the customer's request.

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(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.5 Rate Regulations (Cont'd)(A) Rate Element Descriptions (Cont'd)(4) Reconfiguration Charges (Cont'd)

For example, if a customer wishes to reconfigure a circuit that is routed through two NRS Hub offices (the existing circuit being routed between customer premises A through the two NRS Hub offices to customer premises B, and the customer wishes to reconfigure the circuit to be rerouted between customer premises A through the two NRS Hub offices to customer premises C), two transactions would occur: one transaction to disconnect the circuit between premises A and B, and one transaction to reconnect the circuit between premises A and C. The customer would be billed four NRS charges: two for disconnecting the circuit (one for each disconnect at each NRS Hub), and two for reconnecting the circuit (one for each reconnect at each NRS Hub).

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd)⁽¹⁾18.1.5 Rate Regulations (Cont'd)(B) Application of Rates

When Network Reconfiguration Service is used in conjunction with Special Access or MegaLink Custom services, the appropriate regulations, rates and charges as set forth in Sections 7 and 20 will apply in addition to charges as set forth in 18.1.6:

- One Channel Termination (CT) applies between the customer premises and serving wire center.
- Channel Mileage or Interoffice Mileage, if applicable, applies between the serving wire center and the Telephone Company Network Reconfiguration Hub, or between two Network Reconfiguration Hubs.

Nonrecurring charges, as set forth in Sections 7 and 20, are also applicable when existing channels must be reterminated in a Network Reconfiguration Port to provide Network Reconfiguration Service. When an existing DS3 circuit is reterminated in a Network Reconfiguration Port, termination charges as set forth in 20.4.5 (Minimum Service Periods), 20.4.6 (Termination Charges) and 20.4.12(B) (Moving Customer Premises), will only apply to the Optional Features, BSEs and Functions associated with the reterminated DS3 circuit. Termination charges will not apply to Channel Terminations and Interoffice Mileage associated with the reterminated DS3 circuit when the DS3 end points involved do not change.

When a new or existing High Capacity Term Pricing Plan (HC-TPP) customer subscribes to or has a 3 or 5 year HC-TPP, as described in Section 7.2.10 (High Capacity Term Pricing Plan (HC-TPP) and requests an associated NRS with that HC-TPP DS1 circuit terminating on the NRS, NRS recurring rates and nonrecurring charges associated with the Service Establishment Charge, 1.544 Mbps Port Charge and the Database Modification Charge, will apply.

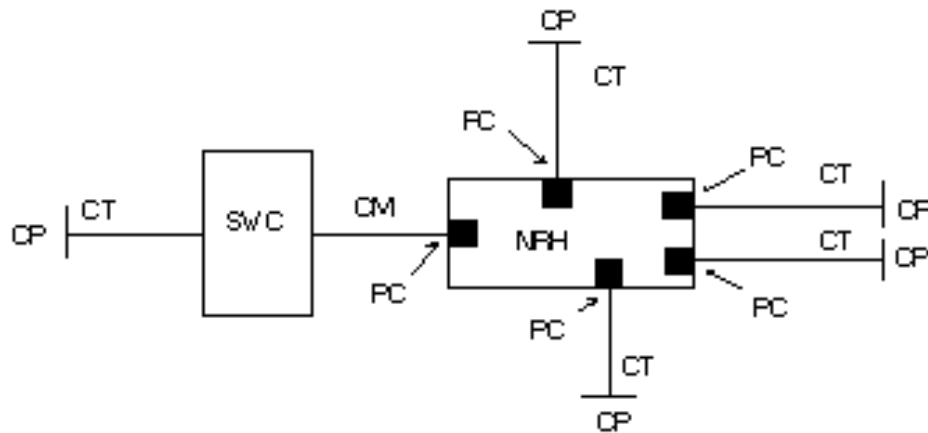
⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.5 Rate Regulations (Cont'd)(C) Service Configurations

The following diagram depicts a typical Network Reconfiguration Network with its applicable rate elements:



CM = Channel Mileage
 CP = Customer Premises
 CT = Channel Termination
 NRH = Network Reconfiguration Hub
 PC = Port Charge
 SWC = Serving Wire Center

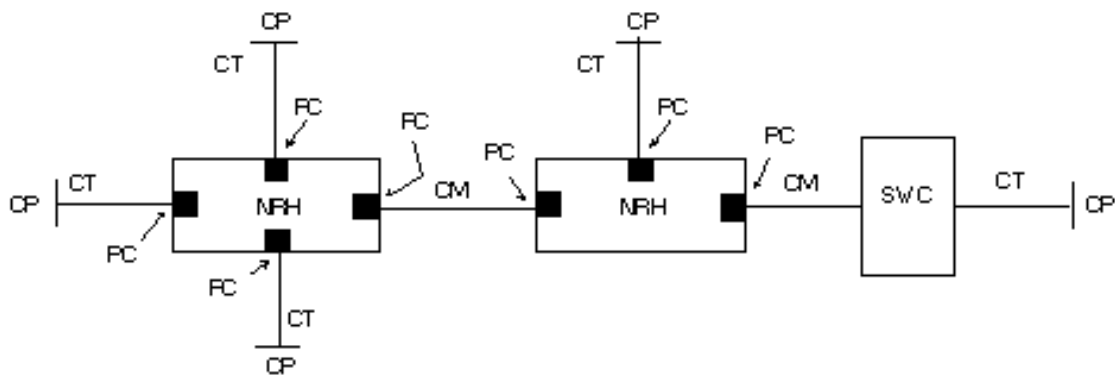
⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.5 Rate Regulations (Cont'd)(C) Service Configurations (Cont'd)

The following diagram depicts a Network Reconfiguration Network utilizing two Network Reconfiguration Hubs:



CM = Channel Meige
 CP = Customer Premises
 CT = Channel Termination
 NRH = Network Reconfiguration Hub
 PC = Port Charge
 SWC = Serving Wire Center

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)18.1 Network Reconfiguration Service (Cont'd) ⁽¹⁾18.1.6 Rates and Charges

All rates and charges apply to Arkansas, Kansas, Missouri, Oklahoma, and Texas. Each rate element is shown with its associated USOC, where appropriate.

Effective November 1, 2017, all rate elements are no longer available from Section 18.1.6 for new service subscriptions, and price flex rates and charges, as provided in Section 39.5.2, apply. See Rate Regulations in Section 18.1.5.

		Monthly Rate	Nonrecurring Charge
(A)	<u>Service Establishment Charge</u> (FN6DD) Per Database Setup	\$ 0.00	\$3,000.00
(B)	<u>Database Modification Charge</u> (FN6DC) Per Request	\$ 0.00	\$ 150.00
(C)	<u>Port Charges</u> Per Port Termination		
	(1) <u>Subtending Channel Port</u> (PT5)	\$ 20.00	\$ 20.00
	(2) <u>1.544 mbps Port</u> (PT6)	\$ 50.00	\$ 50.00
	(3) <u>45 mbps Port</u> (D3D)	\$395.00	\$ 75.00
(D)	<u>Reconfiguration Charges</u> Per Cross-Connect and/or Disconnect Successfully Completed		
	(1) <u>Individual Reservation or Demand Request Performed by the Customer; or Each Segment of a Model Request Performed by Customer or Telephone Company</u>	\$ 0.00	\$ 0.50
	(2) <u>Individual Reservation or Demand Request Performed by the Telephone Company at the Customer's Request</u>	\$ 0.00	\$ 11.00

⁽¹⁾ Effective December 5, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers, and NRS service agreements may no longer be renewed. Effective July 31, 2022, the Telephone Company will no longer accept new requests for physical changes to existing service arrangements including the upgrade or downgrade of access/port speed, installation of new service, or moves to different service addresses.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

18. Network Management Services (Cont'd)

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

18. Network Management Services (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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ACCESS SERVICE

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management Services (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

18. Network Management 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

	<u>Page</u>	
19. Self-healing Transport Network	19-2	
19.1 General Description	19-3	
19.2 Service Provisioning	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 Rate Regulations	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	19-25.1	
19.3.11 Shared Use ⁽¹⁾	19-26	(C)
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 Rates and Charges	19-37	
Rates Effective 04/30/91	19-42	
Rates Effective 07/01/92	19-47.1	
Rates Effective 03/15/93	19-57	
Rates Effective 08/30/93	19-67	
Rates Effective 09/13/93	19-77	
Rates Effective 07/01/94	19-88	
Rates Effective 08/02/94	19-103	
Rates Effective 08/01/95	19-118	
Rates Effective 10/13/95	19-132	
Rates Effective 03/01/96	19-146	
Rates Effective 07/01/96	19-161	
Rates Effective 07/01/97	19-176	
Rates Effective 07/01/98	19-191	
Rates Effective 07/01/99	19-221	

x Issued under authority of Special Permission No. 02-112 of the F.C.C. in order to restore currently effective provisions and to withdraw material filed under Transmittal No. 2908 without becoming effective.

- (1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICES

19. Self-healing Transport Network⁽¹⁾

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>
Multiplexing	Multiplexing - Digital
- Central Office Multiplexing	

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽²⁾ (Cont'd)19.1 General Description⁽¹⁾

Self-healing Transport Networks (STN) provide for dedicated digital transport from two or more customer specified STN Access Nodes, one of which, at a minimum, must be a Telephone Company central office (CO Access Node). An Access Node is a Telephone Company central office or a customer premises equipped with STN features and functions. The Telephone Company will identify central offices equipped with STN features and functions. For a listing of the Telephone Company offices equipped with STN capabilities, see the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4.

Rates and charges for Self-healing Transport Network for are set forth in Section 19.4 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 Self-healing Transport Network in the MSAs that have received Phase II pricing flexibility are set forth in Section 39.

⁽¹⁾ The regulations below are effective December 4, 2012.

For Volume Options 3, 6, 12, and 24, Customers may not purchase additional STN service; however, they may continue to purchase additional Digital Transport Links (DTL's) and directly related elements associated with an existing STN service, subject to existing capacity availability, for the remainder of any Minimum Period. Existing service will be provided according to all applicable rates, terms and conditions for the remainder of any Minimum Period. Upon the expiration of any Minimum Period, service will be provided on a month-to-month basis at the then-applicable month-to-month rate until service is discontinued by the Telephone Company. No new or additional Minimum Period commitments of any kind, including any otherwise available renewals, extensions or renegotiations, will be available. Upon the expiration of any Minimum Period commitment, no move, adds or change orders will be accepted.

For Volume Options 36 and 48, Customers are limited to existing service and quantities at existing locations. The Telephone Company will not accept any requests for additions, partial disconnections, moves, upgrades or changes to STN Volume Options 36 and 48. Customers with existing Volume Options 36 and/or 48 will not be able to add access nodes, reconfigure the ring, or move access nodes. They may continue to add additional Digital Transmission Links (DTLs) and Interfaces at current Tariff rates.

⁽²⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.1 General Description (Cont'd)

STN provides premises-to-premises arrangements or premises-to-hub arrangements for interconnection to other Access Services with transmission speeds of 1.544 Mbps or greater. STNs are characterized by a ring configuration which provides redundant transmission over separate physical facilities. Digital Transmission Links (DTL) interconnect customer selected Access Nodes to form the ring configuration. The DTL is a high capacity channel which delivers the same bandwidth signal at each Access Node in a given STN. The standard Volume Option DTL transport signal is a 44.736 Mbps bandwidth or equivalent. Each DTL will include Network Access Points (NAP) located in customer specified Access Nodes. A NAP designates the point at which a particular DTL may be interconnected with a Premises Access Node or with High Capacity Services or MegaLink Custom Services in a central office Access Node. Only two NAPs, one of which must be located in a Premises Access Node, may be specified for each DTL. The high capacity channel is available for use only at the designated NAPs. STN is equipped with self-healing characteristics, multiplexing capabilities, performance monitoring, and network supervision. Multiplexing may be provided only in a Telephone Company Central office node which has been designated as a Hubbing and Bridging office in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4.

In addition to the standard 44.736 Mbps electrical interface, STN also offers the following SONET (Synchronous Optical Network) based Interfaces.

<u>SONET-based Interface</u>	<u>Bandwidth</u>
DS1	1.544 Mbps
EC-1	51.84 Mbps
OC3	155.520 Mbps
OC3c	155.520 Mbps (concatenated)
OC12	622.080 Mbps
OC12c	622.080 Mbps (concatenated)

SONET interfaces are available only where STN is provisioned using SONET-based facilities. Therefore, the SONET-based Interface Options will not be available at those locations. The Telephone Company will notify the customer accordingly when the service is ordered.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.1 General Description (Cont'd)

Technical specifications for SONET-based Interfaces are contained in the following publications:

Bellcore Document GR-253-CORE

Bellcore Document TR-NWT-000496

Bellcore Document GR-1374-CORE

American National Standard, ANSI T1.105-1991

American National Standard, ANSI T1.102-1993

In the event of a single facility failure or single Access Node failure on a given ring, STN will restore transmission within an engineered objective of 50 milliseconds, not to exceed 2.5 seconds. For a single facility failure, 100% of the STN transmission will be restored within 2.5 seconds. The loss of an Access Node will result in the restoration of the transmission of the total STN ring minus the failed Access Node transmission.

The STN architecture is designed to permit rearrangement of NAPs and/or Multiplexers as set forth in Section 19.3.2.

DTLs, Optional SONET-based Interfaces, Multiplexers and Access Nodes may be added to existing STN service.

The Telephone Company will meet or exceed the specified acceptance and maintenance parameters set forth for STN Services in Southwestern Bell Technical Publication 76635 and for SONET-based Interfaces in Southwestern Bell Technical Publication 76839.

There are five basic rate categories which apply to STN. Three of the rate categories apply based on the DTL Volume Option selected; the other two rate categories apply to STN, independent of the DTL Volume Option selected by the customer.

The three basic rate categories which apply on a DTL Volume Option basis are Basic Configuration, Additional Access Node and Additional DTL. The Basic Configuration rate category provides for the appropriate number of Access Nodes equipped with the number of DTLs in the customer selected DTL Volume Option. The Additional Access Node rate category provides for any quantity of Access nodes in addition to the Basic Configuration. The Additional DTL rate category provides for any quantity of DTLs required by the customer over and above those included in the DTL Volume Option selected by the customer. Additional DTLs are provided on both a Basic Configuration and an Additional Access Node basis. The SONET-based Interfaces (DS1, EC-1, OC3c, OC12) provide for the circuit card plug-in units and fiber-optic terminal multiplexing equipment (if required) to convert the optical carrier (OC) signal to the bandwidth that corresponds with the interface as specified in the preceding table.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.1 General Description (Cont'd)

The two basic rate categories that apply to STN, independent of the selected DTL Volume Option are Transport and Optional Features and Functions. The Transport rate category provides for the transmission facilities between the Access Nodes. The Optional Features and Functions rate category provides for optional features and functions which may be added to an STN to improve its quality or utility to meet specific communications requirements. There are three types of Optional Features and Functions available to STN; Multiplexing, SecureNet Interconnection, and SONET-based Interface Options. The Optional Features and Functions rate categories are detailed as follows:

The Multiplexing rate category provides for an arrangement that converts a standard DTL (44.736 Mbps) into 28 (1.544 Mbps) channels using digital time division multiplexing at the Central Office.

The SecureNet Interconnection with High Capacity DS1 Services rate category provides for interconnection with High Capacity DS1 Services equipped with the SecureNet Hub Redundancy feature (Option 1) as set forth in 7.3.10(E) (6) (a) (Hub Redundancy) preceding. Because SecureNet is only provisioned via specific pairs of Telephone Company central offices, interconnection of STN and High Capacity Services equipped with SecureNet Option 1 requires that the customer must designate both SecureNet offices as STN Access Nodes.

This SecureNet Interconnection will be available only on the standard DTL (44.736 Mbps) interface, not on SONET-based interfaces.

The STN Interconnection with SecureNet Equipped MegaLink Custom Service rate category provides for interconnection of an STN with MegaLink Custom Services equipped with the SecureNet Serving Wire Center and Facility Redundancy feature as set forth in 20.2.2(B) (Serving Wire Center and Facility Redundancy) following.

In addition, other service specific charges and nonrecurring charges may apply as specified in Section 19.3 (Rate Regulations).

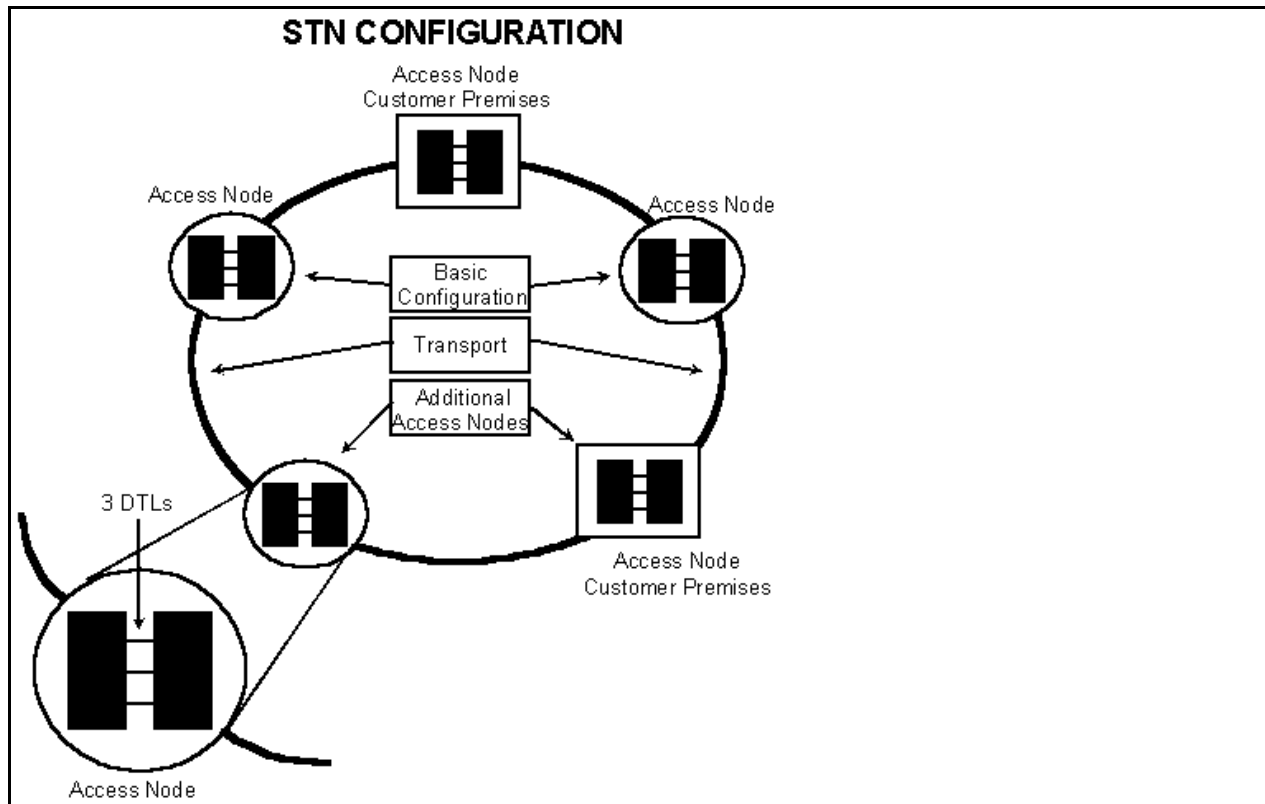
Ordering and billing provisions as set forth in 2.6 (Jointly Provided Access Services) will apply when more than one Exchange Telephone Company is involved when those telephone companies have agreed upon facilities and terms and conditions of the jointly provided service.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.1 General Description (Cont'd)

The following diagram depicts an STN configuration transversing five Access Nodes:



This configuration depicts an STN arrangement using the Basic Configuration equipped with DTL Volume Option 3 which includes three Access Nodes and three DTLs, plus two Additional Access Nodes.

- Basic Configuration (described in Section 19.3.1(A) (1))
- DTL Volume Option (described in Section 19.3.1(A))
- Additional Access Nodes (described in Section 19.3.1(A) (2))

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.2 Service Provisioning19.2.1 Testing(A) Acceptance Testing

At the time STN services are installed and at no additional charge, the Telephone Company will, at the customer's request, cooperatively test STN as specified in Technical Publication 76635, and for SONET-based Interfaces in Technical Publication 76839.

(B) Testing Capabilities

In addition to the above tests, Additional Cooperative Acceptance Testing to test other parameters not defined in Technical Publication 76635 or 76839 is available at the customer's request. Charges as defined in Section 13.4.9 (Testing Service for Special Access and Self-Healing Transport Network) will apply. All test results will be made available to the customer upon request.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.2 Service Provisioning (Cont'd)19.2.2 Design Layout Report

At the request of the customer, the Telephone Company will provide to the customer the makeup of the facilities and services provided under this tariff as STN to aid the customer in designing its overall service. This information will be provided in the form of a Design Layout Report. 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.

19.2.3 Special Construction

Where facilities and equipment do not exist or are not available, Special Construction charges, as set forth in Section 5.2.6(C) preceding, may apply.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽²⁾ (Cont'd)19.3 Rate Regulations

This section contains specific regulations governing the rates and charges for STN.

Effective November 1, 2017, Competitive Counties and Non-Competitive Counties have been established and are defined in Section 2.7 and the wire centers within such counties are listed in Sections 15.2(C) and (D).

For all rate elements in Section 19, price flex rates and charges, as provided in Section 39.5.2, apply, subject to service availability,⁽¹⁾ regardless of whether the county is Competitive or Non-Competitive.

If the Telephone Company initiates rate changes resulting in a decrease of rates for an existing service with a 3 or 5 year billing period, those rate changes will be passed along to the customer. Rate changes resulting in an increase of rates for an existing 3 or 5 year billing period will not exceed the original rate for that selected bill period. Rate changes may occur as a result of F.C.C. action.

Other Access Services used in conjunction with STN are governed by specific regulations and applicable rates and charges set forth in other sections of this tariff unless otherwise noted herein.

19.3.1 Rate Categories

There are five basic rate categories which apply to STN. There are three rate categories that apply on a DTL Volume Option basis. These rate categories may not be intermixed between different Volume Options on a particular STN. Two rate categories apply to STN, independent of the DTL Volume Option selected by the customer.

(A) DTL Volume Option-Based Rate Categories

The three basic rate categories which apply on a DTL Volume Option basis are as follows:

- Basic Configuration
- Additional Access Node
- Additional DTL

⁽¹⁾ See Footnote 1 on Page 19.3.

⁽²⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.1 Rate Categories (Cont'd)(A) DTL Volume Option Rate Categories (Cont'd)(1) Basic Configuration

The Basic Configuration rate category provides for the following Access Nodes equipped with the number of DTLs in the customer selected DTL Volume Option:

<u>DTL Volume Option</u>	<u>Number of Access Nodes</u>
3	3
6	4
12	4
24	5
36	5
48	5

(2) Additional Access Node

The Additional Access Node rate category provides for any quantity of Access Nodes in addition to the Basic Configuration.

(3) Additional DTL

The Additional DTL rate category provides for any quantity of DTLs required by the customer over and above those included in the DTL Volume Option selected by the customer. Additional DTLs are provided on both a Basic Configuration and an Additional Access Node basis.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.1 Rate Categories (Cont'd)(B) STN Rate Categories

The two basic rate categories that apply to STN, independent of selected DTL Volume Option are as follows:

(1) Transport

The Transport rate category provides for the transmission facilities between the Access Nodes.

(2) Optional Features, BSEs and Functions

The Optional Features, BSEs and Functions rate category provides for the following optional features, BSEs and functions which may be added to an STN to improve its quality or utility to meet specific communications requirements:

(a) Central Office Multiplexing BSE

The Multiplexing rate category provides for an arrangement that converts a standard DTL (44.736 Mbps) at an Access CO node into 28 (1.544 Mbps) channels using digital time division multiplexing.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.1 Rate Categories (Cont'd)(B) STN Rate Categories (Cont'd)(2) Optional Features, BSEs and Functions (Cont'd)(b) SecureNet Interconnection of High Capacity DS1 Service

The SecureNet rate category provides for interconnection with High Capacity DS1 Service equipped with the SecureNet Hub Redundancy feature as set forth in 7.3.10(E) (6) (a) (Hub Redundancy) preceding.

(c) STN Interconnection with SecureNet Equipped MegaLink Custom Service

This rate category provides for interconnection of an STN with MegaLink Custom Service equipped with the SecureNet Serving Wire Center and Facility Redundancy feature as set forth in 20.2.2(B) (Serving Wire Center and Facility Redundancy) following.

(d) C-Bit Parity Framing Format Option

C-Bit Parity Framing Format Option (C-Bit) allows customers to specify the C-Bit format rather than using the standard M13 multiplex format interface. C-Bit allows DS3 framing bits to be rearranged for additional performance monitoring capabilities by the customer. The performance monitoring capability is inherent to the customer's CPE. The Telephone Company does not monitor the C-Bits for performance or any other purpose.

When C-Bit is ordered with new STN service, the C-Bit nonrecurring charge does not apply. When C-Bit option is requested for existing STN service, a nonrecurring charge will apply as set forth in Section 19.4 following.

C-Bit Parity Framing Format is not available when multiplexing is utilized on the DTL as described in Section 19.1.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.1 Rate Categories (Cont'd)(B) STN Rate Categories (Cont'd)(2) Optional Features, BSEs and Functions (Cont'd)(e) SONET-based Interface Options

The SONET-based Interface Option provides the circuit or channel card plug-in units and fiber-optic terminal multiplexing equipment (if required) to convert the optical carrier signal to the bandwidth that corresponds with the interface as specified in Section 19.1.

STN Volume Option	-----Interface (Port)-----					
	DS1	EC-1	OC3	OC3c	OC12	OC12c
3	X	X				
6	X	X	X	X		
12	X	X	X	X	X	X
24	X	X	X	X	X	X
36	X	X	X	X	X	X
48	X	X	X	X	X	X

If the customer elects a DS1 interface at any STN node, the first DS1 interface ordered will dedicate an entire DTL. This DTL will then accommodate up to 27 additional DS1 interfaces (total of 28 DS1s per DTL).

If the customer elects an EC-1 interface, this interface is the sole interface of that particular DTL.

If the customer elects an OC3 interface, this interface utilizes (3) three DTLs of bandwidth capacity.

If the customer elects an OC3c interface, this is a concatenated signal which cannot be demultiplexed into a lower capacity. The OC3c interface utilizes (3) three DTLs of bandwidth capacity.

If the customer elects an OC12 interface, this interface utilizes (12) twelve DTLs of bandwidth capacity.

If the customer elects an OC12c interface, this is a concatenated signal which cannot be demultiplexed into a lower capacity. The OC12c interface utilizes (12) twelve DTLs of bandwidth capacity.

(1) The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.1 Rate Categories (Cont'd)(B) STN Rate Categories (Cont'd)(2) Optional Features, BSEs and Functions (Cont'd)(e) SONET-based Interface Options (Cont'd)

Rates and charges for SONET-based Interface Options, as shown following in Section 19.4, are applied in addition to any other applicable STN rate element rates and charges such as for Basic Configuration, Additional Access Nodes, Additional DTLs, etc.

Table A, following, represents the possible point-to-point interface combinations available for STN SONET-based Interface Options.

TABLE A
Network Access Point (NAP) SONET Based Interface Combinations

	NAP B							
		DS1 ⁽²⁾	DS3	EC-1	OC3	OC3C	OC12	OC12c
NAP A	DS1 ⁽²⁾	X	X ⁽¹⁾	X ⁽³⁾	X		X	
	DS3	X ⁽¹⁾	X	X	X		X	
	EC-1	X ⁽³⁾	X	X	X		X	
	OC3	X	X	X	X		X	
	OC3C					X	X	
	OC12	X	X	X	X	X	X	
	OC12c							X

- (1) This option is via the conventional Central Office Hub multiplexing and standard DTL. DS1 interfaces do not apply.
- (2) If the DS1 interface on one NAP is derived from SONET technology, the interface on the opposite NAP, if not a DS1 interface, must be a SONET signal OC3, OC12).
- (3) As of December 29, 2009, this option is no longer available.
- (4) The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.2 Nonrecurring Charges*

Nonrecurring charges are one-time charges that apply for a specific work activity (e.g., installation or change to an existing service). Nonrecurring charges are applicable for initial and subsequent installation of service, service rearrangements and NAP Rearrangement.

(A) Nonrecurring Charges for Installation of Service

There are two types of nonrecurring charges for Installation of Service: Initial and Subsequent. These nonrecurring charges apply to STN components and apply to selected STN rate elements on a first and additional basis.

(1) Initial

Initial nonrecurring charges apply for the installation of the Basic Configuration, and any Additional Access Nodes and Additional DTLs when STN service is first established.

(2) Subsequent

Subsequent nonrecurring charges apply when the customer requests to modify an existing STN service by adding Access Nodes or additional DTLs after the initial Service Order.

(B) Nonrecurring Charges for Service Rearrangements

Nonrecurring charges apply for Service Rearrangements or changes. Service Rearrangements are changes to existing services which do not result in either a change in the Minimum Period requirements as set forth in 19.3.5 following or a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises. A change in service arrangement is a change in the physical location of the Point of Termination at the customer designated premises as set forth in 19.3.7 following.

* For Services ordered under MVP, refer to Section 38.3(E) (5).

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.2 Nonrecurring Charges (Cont'd)(B) Nonrecurring Charges for Service Arrangements (Cont'd)

Changes which result in the establishment of a new minimum period are treated, with the exception of Minimum Period Upgrades (19.3.10), as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply. Changes in the physical location of the point of termination are treated as moves and are described and charged for as specified in 19.3.7 (Moves).

A nonrecurring charge will apply per DTL on a first and additional basis for the following change or combination of changes requested by the customer on the same Access Order and will be charged as set forth in 19.4(C) (2).

- Change of Access Carrier Name Abbreviation (ACNA)
- Change of Billing Account Number (BAN)
- Change of customer Circuit Identification (CKR)

The customer requesting administrative service rearrangements will be responsible for all billing associated with the changes requested.

When a change of customer name and change in billing data (name, address, contact name, or telephone number) are requested in association with a change in the customer of record, the Access Order Charge will apply as set forth in Section 5.4(A) (Access Order Charge) preceding.

(C) Nonrecurring Charge for NAP Rearrangement

A nonrecurring charge will apply for customer requested rearrangements of a NAP to another STN Access Node on the same STN Volume Option as set forth in 19.4 following.

(D) Nonrecurring Charge for Basic Configuration

A nonrecurring charge as set forth in 19.4 following also applies.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.2 Nonrecurring Charges (Cont'd)(E) Nonrecurring Charge for Additional Access Node

A nonrecurring charge applies on a per node basis as set forth in 19.4 following. The nonrecurring charge will be applied depending on whether the Access Node is a central office or a customer premises.

(F) Nonrecurring Charge for Additional DTL

A nonrecurring charge is applied for the first DTL on the initial service order and for each additional DTL placed on the same order.

A nonrecurring charge is also applicable for a subsequent DTL placed on an order following the initial Service Order. A different nonrecurring charge is applicable for each subsequent additional DTL placed on the same order.

(G) Nonrecurring Charge for Optional Features and Functions(1) Multiplexer

A nonrecurring charge will be applied for the installation of each Multiplexer; additionally, a nonrecurring charge will apply for each multiplexer relocation required by the customer during the Minimum or Optional Renewal Period.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.2 Nonrecurring Charges (Cont'd)(G) Nonrecurring Charge for Optional Features and Functions (Cont'd)(2) SecureNet Interconnection of High Capacity DS1 Service

A nonrecurring charge is applicable for the interconnection of each DTL in a given STN arrangement with High Capacity DS1 Service equipped with the SecureNet Hub Redundancy feature as set forth in 7.3.10(E)(6)(a) (Hub Redundancy) preceding.

(3) STN Interconnection with SecureNet Equipped MegaLink Custom Service

A nonrecurring charge is applicable for the interconnection of each DTL in a given STN arrangement with a MegaLink Custom Service equipped with the SecureNet Serving Wire Center and Facility Redundancy feature as set forth in 20.5.3(D) (STN Interconnection with SecureNet Equipped MegaLink Custom Service) following.

(4) SONET-based Interface Options

A nonrecurring charge is applicable on a per node, first and additional basis for each SONET-based Interface Option. If multiples of the same type Interface option are ordered on the same access order, the first Interface option is assessed the "first" nonrecurring charge and each additional is assessed the "additional" installation charge. These nonrecurring charges are applicable in addition to all other STN nonrecurring charges (e.g. Basic Configuration, Additional Access Nodes, Additional DTLs, etc).

(5) C-Bit Parity Framing Format Option

A nonrecurring charge is applied on a per DTL first and additional basis when the option is added to an existing STN.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.3 Monthly Recurring Rates

Monthly rates are recurring charges that apply each month that the service is provided and are specific to the Minimum Period selected by the customer.

Except for the Transport rate element and any STN Optional Features and Functions selected, the DTL Volume Option selected by the customer will dictate the basic rates that will apply throughout the selected Minimum Period and any Optional Renewal Periods.

(A) Monthly Recurring Rate for Basic Configuration

One Basic Configuration monthly recurring rate will apply for each STN arrangement, specific to the DTL Volume Option selected by the customer.

(B) Monthly Recurring Rate for Additional Access Node

A monthly recurring rate specific to the DTL Volume Option selected by the customer is applied on a per node basis to add Access Nodes to the Basic Configuration.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.3 Monthly Recurring Rates (Cont'd)(C) Monthly Recurring Rate for Additional DTL

A monthly recurring rate specific to the DTL Volume Option selected by the customer is applied to add DTLs to the selected DTL Volume Option. The rate is applied when an Additional DTL is added to the Basic Configuration. A different monthly recurring rate is applied if an Additional DTL is added to an Additional Access Node. Example below illustrates a typical application of the Additional DTL rate element.

Example:

Customer has existing a V.O. 3 DTL STN under a 60 Month Minimum Period. The STN has 5 Access Nodes (3 with the Basic Configuration and 2 Additional Access Nodes). Customer desires to add 3 Additional DTLs to this arrangement.

<u>Existing Arrangement</u>	<u>Monthly Rate</u>
Basic Config (1)	= \$ 4,484.00
Addtl Access Node (2)	= 4,354.00
	Total = \$ 8,838.00

New Arrangement (w/Addtl DTLs)

Basic Config	= \$ 4,484.00
Addtl Access Node (2)	= 4,354.00
Addtl DTL to Basic Config (3)	= 3,300.00
Addtl DTL to A.A. Nodes (3) x (2)	= 1,110.00
	Total = \$13,248.00

(D) Monthly Recurring Rate for Transport

The monthly recurring Transport rate applies on a per mile basis to each STN arrangement. This charge is applied to the airline mileage measured between Access Nodes as set forth under regulations for Determining Transport Mileage, 19.3.4 following.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.3 Monthly Recurring Rates (Cont'd)(E) Monthly Recurring Rates for Optional Features, BSEs and Functions(1) Central Office Multiplexing BSE

A monthly recurring rate is applicable on a per multiplexer basis. Multiplexer additions are permitted anytime throughout the Minimum or Optional Renewal Period, subject to the regulations set forth in 19.3.9 following. The monthly recurring rate for a multiplexer is set forth in Section 19.4 following.

(2) SecureNet Interconnection of High Capacity DS1 Service

A monthly recurring rate is applicable for the interconnection of each DTL in a given STN arrangement with High Capacity Service equipped with the SecureNet Hub Redundancy feature as set forth in 7.3.10(E) (6) (a) (Hub Redundancy) preceding. The monthly recurring rate is set forth in Section 19.4 following.

(3) STN Interconnection with SecureNet Equipped MegaLink Custom Service

A monthly recurring rate is applicable for the interconnection of each DTL in a given STN arrangement with MegaLink Custom Service equipped with the SecureNet Serving Wire Center and Facility Redundancy feature as set forth in 20.2.2(B) (Serving Wire Center and Facility Redundancy) following. The monthly recurring rate is set forth in Section 20.5.3(D) following.

(4) SONET-based Interface Options

A monthly recurring rate is applicable for Interface Options, bandwidths other than 44.736 Mbps which is standard for STN service. SONET-based Interface Options are available in DS-1, EC-1, OC3, OC3c, OC12, and OC12c bandwidths. The recurring rate is applicable on a per access node, per interface basis and are set forth in Section 19.4 following and is applicable in addition to all other STN recurring rates (e.g. Basic Configuration, Additional Access Nodes, Additional DTLs, etc.)

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.4 Determining Transport Mileage

The mileage to be used to determine the monthly rate for Transport is calculated based on the sum of the airline distance between customer designated Access nodes in a given STN service arrangement and rounded to the next higher mile. The Telephone Company will provide the customer with the ring topology and airline distances between the Access Nodes associated with the requested STN service arrangement. The Telephone Company will utilize the V&H coordinates method, as set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.5 STN Minimum Period

STN is provided for a Minimum Period of 36 or 60 months, at the customer's option. Minimum period regulations are contained in Section 2.5.4 (Minimum Periods).

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.6 Recast of Minimum Period

When a customer elects to recast (i.e., change) an STN Minimum period and no physical work is required, the nonrecurring charges as set forth in 19.3.2 preceding will not apply.

When a customer elects to recast an STN Minimum Period and physical work is required, only the applicable nonrecurring charges for the work being done will apply.

Nonrecurring charges as set forth in Section 5 (Ordering for Access Service) preceding which may be associated with ordering STN will apply.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.7 Moves(A) Moves within a Customer's Premises

A move involves a change in the physical location of the Point of Termination on the customer's premises.

Such moves will be treated as an extension of STN facilities. Extension of STN facilities will be provided, at the customer's request, on a time-sensitive charge basis. The labor rates which apply are as set forth in Section 13.4 (Rates and Charges) preceding. There will be no change in Minimum Period requirements.

(B) Moves of STN Access Nodes

Moves of STN Access Nodes will be provided, at the customer's request, on a time-sensitive charge basis. The charge will not exceed the subsequent nonrecurring charge for an Additional Access Node, as specified in Section 19.4, for the specific STN Volume Option being modified. The labor rates which apply are as set forth in Section 13.4, (Rates and Charges) preceding. No change in billing period is required.

Termination charges will not apply to moves of STN Access Nodes.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.8 Additions of Service

(a) Service Established After August 29, 1993

The customer may elect to add service at any time subsequent to the initial installation of STN. All appropriate rate elements apply.

Subsequent service additions are for a given STN arrangement and are coterminous with the Minimum Period and are subject to all applicable STN terms and conditions.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.8 Additions of Service (Cont'd)

(a) Service Established After August 29, 1993 (Cont'd)

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.8 Additions of Service (Cont'd)(b) Service Established Prior to and including August 29, 1993

The customer may elect to add DTLs, Access Nodes and Multiplexers at any time subsequent to the initial installation of STN. The monthly recurring rate for each such subsequent addition is determined by the application of the appropriate annual multiplier set forth in Table A, following, to the rate in effect at the time the service is initially established.

TABLE A

Minimum or Optional Renewal Period Months	36 Month Multiplier	60 Month Multiplier
0	1.00	1.00
1 - 12	1.10	1.03
13 - 24	1.15	1.06
25 - 36	1.20	1.10
37 - 48	1.25	1.15
49 - 60	1.25	1.20
61 - Above	1.25	1.25

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.8 Additions of Service (Cont'd)(b) Service Established Prior to and including August 29, 1993 (Cont'd)

EXAMPLE:

The customer elects to add one Additional DTL, one Additional Access Node and one Multiplexer in the 37th month of a 60 month Minimum Period. The monthly billing in effect for the initial establishment of the STN is \$11,896.

To determine the monthly rate for the subsequent addition of the DTLs, Access Node and multiplexers

		Multiplier	
1 Additional DTL (Basic Configuration)	\$3,965.00	x 1.15 =	\$ 4,559.75
1 Additional DTL (Additional Access Node)	1,243.00	x 1.15 =	1,429.45
1 Additional Access Node	3,730.00	x 1.15 =	4,289.50
1 Multiplexer		887.50 x 1.15 =	1,020.62
	TOTAL		\$11,299.32

Total billing for the STN arrangement in this example would be calculated as follows:

$$\$11,896.00 + \$11,299.32 = \$23,195.32$$

Subsequent service additions are for a given STN arrangement and are coterminous with the Minimum Period and are subject to all applicable STN terms and conditions.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.9 Optional Renewal Periods

Upon completion of a 36 or 60 month term, Minimum Period the customer may elect to:

1. Sign a new 36 or 60 month STN agreement; or
2. Annually renew the STN for up to five (5) one-year periods; or
3. Terminate STN under provisions in Section 19.3.15 following; or
4. Continue on a month-to-month arrangement at the last month's charges as set forth in 19.4 following.

If the customer elects to annually renew, the monthly recurring charges for each of the Optional Renewal Periods will be the customer's monthly recurring charges at the conclusion of the immediately preceding Minimum Period or Optional Renewal Period and modified by the following table:

Optional Renewal <u>Year</u>	<u>Multiplier</u>
1	.90
2	.95
3	.95
4	.95
5	.95

EXAMPLE

Assume the customer has a monthly recurring charge of \$42,670.50 and elects to renew for a one-year period for each of the next two consecutive years. The monthly recurring charge in this example would be calculated as follows:

Year

1	\$42,670.50 x .90 = \$38,403.45
2	\$38,403.45 x .95 = \$36,483.27
3	\$36,483.27 x .95 = \$34,659.11
4	\$34,659.11 x .95 = \$32,926.15
5	\$32,926.15 x .95 = \$32,279.84

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.10 Upgrades

There are two types of Upgrades available for STN customers. Volume Option Upgrades and Minimum Period Upgrades as follows:

(A) Volume Option Upgrades

The STN customer may choose to upgrade a particular STN by increasing to a higher Volume Option configuration (e.g., from V.O. 6 to V.O. 12 or V.O. 12 to V.O. 24, etc.). Charges for this type of upgrade will be dependent on whether the customer, for a particular STN to be upgraded, has added sufficient Additional DTLs to reach the upgrade crossover as defined in the following table.

TABLE C

Exiting STN Volume Option	---Upgrade Crossover (Total DTLs)----					
VO3	VO6	VO12	VO24	VO36	VO48	
3	-	5	9	20	24	30
6	-	-	9	20	24	30
12	-	-	-	20	24	30
24	-	-	-	-	30	30
36	-	-	-	-	-	42
48	-	-	-	-	-	-

If the STN customer has reached the Upgrade Crossover, (as specified on Table C), the upgrade may be done without termination liability or nonrecurring charges, except for the Access Order Charge as set forth in Section 5.4. If the STN customer has not reached the Upgrade Crossover, the upgrade may still be ordered; however, the customer will be subject to nonrecurring charges, in addition to the Access Order Charge, on a time-sensitive basis with no termination charges provided conditions are met as set forth in 19.3.15(A)(1)(e). The charges for this upgrade will not exceed the nonrecurring charge applicable to the target Volume Option Basic Configuration (the higher Volume Option which is being upgraded to). Labor rates for the time-sensitive charges are set forth in Section 13.4 (Rates and Charges) preceding.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.10 Upgrades (Cont'd)

(B) Minimum Period Upgrades

The STN customer may choose to upgrade a particular STN 36 Month Minimum Period to a 60 Month Minimum Period.

The only charge for the upgrade will be the normal Access Order charge as specified in Section 5.4. No termination liability will be applied to this upgrade provided conditions are met as set forth in Section 19.3.15 (A) (1) (e) .

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.11 Shared Use⁽²⁾

(C)

Shared Use is the provision of Switched Access over STN. The service will be ordered, provided and rated as STN; the nonrecurring charge(s) for STN will apply at the time of installation. Rating as STN will continue until such time as, at the election of the STN customer, a portion of the available STN capacity is used to provide Switched Access Service. In these cases the STN customer and the Switched Access Service customer may be different. When the STN customer is not the same as the Switched Access customer, all STN charges and Switched Transport charges (including Switched Transport features charges) will be billed to the customer who initially ordered the STN service. All other Switched Access charges will be separately billed to the customer who initially ordered the Switched Access service.

As each individual voice grade equivalent channel is activated for Switched Access, STN monthly charges for Basic Configuration, Additional Access Nodes, Additional DTLs, Transport, Multiplexers and Sonet-based Interface Options will be reduced as described below. The customer must place an order for each individual Switched Access Service utilizing the Shared Use facilities and specify the appropriate channel assignment. While the customer may designate any percentage of STN for Shared Use, credit will only be applied up to 50% of the voice grade equivalent capacity provided in conjunction with the STN.

Following are two examples of how Shared Use will apply to STN. Both examples assume the same basic network and associated charges:

1 Basic Configuration (DTL Volume Option 3)	\$12,745.00
2 Additional Access Nodes	\$7,994.00
2 Additional DTLs (Basic Configuration)	\$8,496.00
2 Additional DTLs (Additional Access Nodes)	\$5,328.00
5 Multiplexers	\$4,687.50
Transport (20 Miles)	\$3,420.00
TOTAL	\$42,670.50

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

⁽²⁾ Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

(N)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.11 Shared Use⁽²⁾ (Cont'd)

(C)

EXAMPLE 1:

The customer designates 150 STN voice grade equivalent channels for use as Switched Access transport. Since the number of Switched Access channels is less than 50% of the total voice grade equivalent capacity for STN, full Shared Use credit will apply and is calculated via the following formula:

$$\frac{150}{3,360} \times \$42,670.50 = \$1,904.93$$

Total monthly billing for STN in this example would be calculated as follows:

$$\$42,670.50 - \$1,904.93 = \$40,765.57$$

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

⁽²⁾ Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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Effective: June 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.11 Shared Use⁽²⁾ (Cont'd)

(C)

EXAMPLE 2:

The customer designates 1,700 STN voice grade equivalent channels for use with Switched Access. Because the number of requested channels in this case exceeds 50% of the total voice grade equivalent capacity for this example, the applicable credit is calculated as follows:

$$\frac{1,680}{3,360} \times \$42,670.50 = \$21,335.25$$

Total billing for STN in this example would be calculated as follows:

$$\$42,670.50 - \$21,335.25 = \$21,335.25$$

Switched Access Service rates and charges as set forth in Section 6.9 (Rates and Charges) preceding will apply for each channel of the Shared Use facility that is used to provide Switched Access Service.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

⁽²⁾ Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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(This page filed under Transmittal No. 2)

Issued: May 17, 2024

Effective: June 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.12 Assignment Control

Assignment control of STN Multiplexing arrangements will be maintained by the customer.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.13 Special Access Surcharge

Regulations for the Special Access Surcharge apply for all jurisdictionally interstate special access facilities as set forth in Section 7.2.5 (Surcharge for Special Access Service) preceding.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.14 Message Station Equipment Recovery Charge

Regulations for the Message Station Equipment Recovery Charge apply as set forth in Section 7.2.17 (Message Station Equipment Recovery Charge) preceding.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.15 Termination Options

(A) Complete Termination

No termination liability charge applies for complete termination.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.15 Termination Options (Cont'd)

(A) Complete Termination (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

19. Self-healing Transport Network (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.15 Termination Options (Cont'd)

(A) Complete Termination (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

19. Self-healing Transport Network⁽¹⁾ (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.15 Termination Options (Cont'd)

(B) Partial Termination

No termination liability charge applies for partial termination.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.15 Termination Options (Cont'd)

(B) Partial Termination (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

19. Self-healing Transport Network (Cont'd)

19.3 Rate Regulations (Cont'd)

19.3.15 Termination Options (Cont'd)

(B) Partial Termination (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

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.16 Transitioning from Other Access Services to STN

The customer may, at any time, move other Telephone Company Access Services to an STN service. Charges for the transition will be the nonrecurring charges for the installation of the new STN rate elements as listed in Section 19.4 (Rates and Charges) following, created by the transition. No other charges, such as SFMs (previously known as Rollovers), will be applicable to such transitions. Termination charges, if applicable for the Access Services being transitioned from, will be governed by the relevant Telephone Company tariff sections for the services in questions.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

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Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.3 Rate Regulations (Cont'd)19.3.17 DTL Portability

STN customers have the ability to move (portability) certain DTLs, as specified following, to any other STN within the Telephone Company jurisdictional area without incurring termination liabilities, provided certain conditions are met:

- (1) This portability applies only to STNs of Volume Options 12 and above. This Volume Option limitation applies to both the source STN - STN from which the DTL will be moved, to the target STN - the STN to which the DTL will be moved (e.g., a DTL from a Volume Option 12 STN may not be moved to a Volume Option 6 STN).
- (2) Portability applies only to those DTLs purchased above and beyond the Basic Configuration, i.e., Additional DTLs.
- (3) Portability applies only if the number of months remaining in the target STN's Minimum Period are equal to or greater than the months remaining in the source STN's Minimum Period (e.g., a DTL from an STN with 24 months remaining in the Minimum Period may not be moved to an STN with only 10 months remaining in the Minimum Period).

Under STN Portability the customer's total monthly charges associated with each STN involved in the move (source STN and target STN) will be modified to reflect the higher or lower quantity of DTL's resulting after the move. Due to the restrictions as noted above, no STN total monthly charge will be reduced below that of the Basic Configuration for that particular STN Volume Option.

Charges for the DTL Portability will be the same as the existing NAP Rearrangement charge as listed in Section 19.4 (Rates and Charges) following.

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

19. Self-healing Transport Network⁽²⁾ (Cont'd)19.4 Rates and Charges

Effective November 1, 2017, all rate elements are no longer available from Section 19.4 for new service subscriptions, and price flex rates and charges, as provided in Section 39.5.2, apply, subject to service availability.⁽¹⁾ See Rate Regulations in Section 19.3.

(AB) 36 Month Minimum Period

(1)	<u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$4,800.00	\$664.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$2,500.00	\$521.00	\$664.00
	-Each Premises Access Node	SHK PX	\$2,500.00	\$521.00	\$664.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3 BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$189.00	\$189.00

⁽¹⁾ See Footnote 1 on Page 19.3.

⁽²⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates (Cont'd)

(2)	<u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$8,900.00	\$1,194.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$2,900.00	\$1,027.00	\$1,194.00
	-Each Premises Access Node	SHK PX	\$2,900.00	\$1,027.00	\$1,194.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3 BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$189.00	\$189.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period (Cont'd)

(3)	<u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$15,900.00	\$2,251.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$4,000.00	\$2,040.00	\$2,251.00
	-Each Premises Access Node	SHKPX	\$4,000.00	\$2,040.00	\$2,251.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period (Cont'd)

(4)	<u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$29,900.00	\$4,366.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$8,000.00	\$4,066.00	\$4,366.00
	-Each Premises Access Node	SHKPX	\$8,000.00	\$4,066.00	\$4,366.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period (Cont'd)

(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$39,900.00	\$6,991.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$14,000.00	\$6,091.00	\$6,991.00
	-Each Premises Access Node	SHK PX	\$14,000.00	\$6,091.00	\$6,991.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3 BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$189.00	\$189.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period (Cont'd)

(6)	<u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$49,900.00	\$8,606.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$16,000.00	\$8,117.00	\$8,606.00
	-Each Premises Access Node	SHK PX	\$16,000.00	\$8,117.00	\$8,606.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3 BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$189.00	\$189.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport, per airline mile</u>	1T5QS	\$125.00	
(8) <u>NAP Rearrangement</u>	NRBSH		\$250.00
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$600.00	\$110.00
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00
	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10) <u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>			
<u>DS1</u> Volume Option [(3)-(48)]	SBW3A	\$55.00	\$175.00 \$115.00
<u>EC-1</u> Volume Option [(3)-(48)]	SWB3B	\$127.00	\$198.00 \$133.00
<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$380.00	\$208.00 \$138.00
<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$380.00	\$208.00 \$138.00
<u>OC12</u> Volume Option [(12)-(48)]	SBW3E	\$720.00	\$208.00 \$138.00
<u>OC12c</u> Volume Option [(12)-(48)]	SBW3E	\$720.00	\$208.00 \$138.00
(11) <u>C-Bit Parity Framing Format Option Per existing DTL</u>			
	<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period

(1)	<u>DTL VOLUME OPTION 3</u>	USOC	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$3,900.00	\$0.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$2,000.00	\$0.00	\$0.00
	-Each Premises Access Node	SHKPX	\$2,000.00	\$0.00	\$0.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
	-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period (Cont'd)

(2)	<u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$7,100.00	\$0.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$2,500.00	\$0.00	\$0.00
	-Each Premises Access Node	SHK PX	\$2,500.00	\$0.00	\$0.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,100.00	\$0.00	\$0.00
	-Each additional DTL, per same order	SH3 BA	\$1,100.00	\$0.00	\$0.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$0.00	\$0.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$0.00	\$0.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period (Cont'd)

(3)	<u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>NONRECURRING</u>		<u>SUBSEQUENT</u>
			<u>MONTHLY</u>	<u>INITIAL</u>	
	<u>Basic Configuration</u>	SHK BX	\$11,000.00	\$0.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$3,500.00	\$0.00	\$0.00
	-Each Premises Access Node	SHK PX	\$3,500.00	\$0.00	\$0.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,100.00	\$0.00	\$0.00
	-Each additional DTL, per same order	SH3 BA	\$1,100.00	\$0.00	\$0.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$0.00	\$0.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$0.00	\$0.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period (Cont'd)

(4)	<u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$24,000.00	\$0.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$7,000.00	\$0.00	\$0.00
	-Each Premises Access Node	SHK PX	\$7,000.00	\$0.00	\$0.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,100.00	\$0.00	\$0.00
	-Each additional DTL, per same order	SH3 BA	\$1,100.00	\$0.00	\$0.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$0.00	\$0.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$0.00	\$0.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period (Cont'd)

(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$32,900.00	\$0.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$13,000.00	\$0.00	\$0.00
	-Each Premises Access Node	SHK PX	\$13,000.00	\$0.00	\$0.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,100.00	\$0.00	\$0.00
	-Each additional DTL, per same order	SH3 BA	\$1,100.00	\$0.00	\$0.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$0.00	\$0.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$0.00	\$0.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period (Cont'd)

(6)	<u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>NONRECURRING</u>		<u>SUBSEQUENT</u>
			<u>MONTHLY</u>	<u>INITIAL</u>	
	<u>Basic Configuration</u>	SHK BX	\$39,000.00	\$0.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$14,000.00	\$0.00	\$0.00
	-Each Premises Access Node	SHK PX	\$14,000.00	\$0.00	\$0.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,100.00	\$0.00	\$0.00
	-Each additional DTL, per same order	SH3 BA	\$1,100.00	\$0.00	\$0.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$0.00	\$0.00	\$0.00
	-Each Additional DTL, per Customer Premises	SH3 PX	\$0.00	\$0.00	\$0.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8) <u>NAP Rearrangement</u>	NRBSN		\$0.00
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$500.00	\$0.00
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00
	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10) <u>SONET-based Interface Options</u> per Access Node, per Interface			
<u>DS1</u> Volume Option [(3)-(48)]	SBW5A	\$45.00	\$0.00 \$0.00
<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$110.00	\$0.00 \$0.00
<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$330.00	\$0.00 \$0.00
<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$330.00	\$0.00 \$0.00
<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$660.00	\$0.00 \$0.00
<u>OC12c</u> Volume Option [(12)-(48)]	SBW3E	\$660.00	\$0.00 \$0.00
(11) <u>C-Bit Parity Framing Format Option Per existing DTL</u>			
	<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network⁽¹⁾ (Cont'd)19.4 Rates and Charges (Cont'd)(AD) Administrative Charges
Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

⁽¹⁾ The Company currently plans to discontinue this Service on or after October 15, 2022. (Ref: WC Docket Nos. 09-185 and 11-179)

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas.

(A) 36 Month Minimum Period Rates Effective: 4/30/91

(1) DTL VOLUME OPTION 3

	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
<u>Basic Configuration</u>	<u>SHKBX</u>	<u>\$12,745</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,997	\$755	\$2,615
-Each Premises Access Node	SHKPX	\$3,997	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$4,248	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$4,248	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,332	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,332	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(A)	<u>36 Month Minimum Period</u>	Rates Effective: 4/30/91 (Cont'd)			
	(2) <u>DTL VOLUME OPTION 6</u>				
		<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$25,116	\$8,020	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$7,869	\$1,325	\$4,820
	-Each Premises Access Node	SHK PX	\$7,869	\$1,650	\$5,145
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$4,186	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3 BA	\$4,186	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$1,311	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$1,311	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(A) 36 Month Minimum Period Rates Effective: 4/30/91 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>NONRECURRING</u>		
		<u>MONTHLY¹</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$29,679	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,887	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$8,887	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$2,472	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$2,472	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$740	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$740	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(A) 36 Month Minimum Period Rates Effective: 4/30/91 (Cont'd)(4) DTL VOLUME OPTION 24

	<u>USOC</u>	<u>MONTHLY</u> ¹	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$47,706	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$13,891	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$13,891	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,988	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,988	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$578	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$578	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(A) 36 Month Minimum Period Rates Effective: 4/30/91 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(5) <u>Transport</u> , per airline mile	1T5QS	\$171	
(6) <u>NAP Rearrangement</u>	NRBSH		\$795
(7) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$937.50 ⁽¹⁾	\$220
<u>SecureNet Interconnection</u> , per DTL equipped	SHJ	\$1,093 ⁽¹⁾	\$425
(8) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>	
C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ These rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(B) 60 Month Minimum Period Rates Effective: 4/30/91

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$11,896	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,730	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$3,730	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$3,965	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$3,965	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,243	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,243	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(B) 60 Month Minimum Period Rates Effective: 4/30/91 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$23,442	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,344	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$7,344	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$3,907	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$3,907	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,224	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,224	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(B) 60 Month Minimum Period Rates Effective: 4/30/91 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$27,700	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,294	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$8,294	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$2,308	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$2,308	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$691	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$691	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(B) 60 Month Minimum Period Rates Effective: 4/30/91 (Cont'd)(4) DTL VOLUME OPTION 24

	<u>USOC</u>	<u>MONTHLY</u> ¹	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$44,525	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$12,964	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$12,964	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,855	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,855	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$540	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$540	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(B) 60 Month Minimum Period Rates Effective: 4/30/91 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(5) <u>Transport</u> , per airline mile	1T5QS	\$152	
(6) <u>NAP Rearrangement</u>	NRBSN		\$0
(7) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$887.50 ⁽¹⁾	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$1,020 ⁽¹⁾	\$425

(8) C-Bit Parity Framing Format Option per existing DTL

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ These rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(C) Administrative Charges Rates Effective: 4/30/91

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(D) 36 Month Minimum Period Rates Effective: 7/1/92

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$12,029.39	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,731.62	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$3,731.62	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$4,000.46	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$4,000.46	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,243.87	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,243.87	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(D) 36 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$23,594	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,323	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$7,323	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$3,932	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$3,932	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,220	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,220	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(D) 36 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>NONRECURRING</u>		
		<u>MONTHLY¹</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHXBX	\$27,904	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,270	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$8,270	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$2,325	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$2,325	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$689	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$689	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(D) 36 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$44,411	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$12,926	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$12,926	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,850	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,850	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$538	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$538	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(D) 36 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(5) <u>Transport</u> , per airline mile	1T5QS	\$171.53	
(6) <u>NAP Rearrangement</u>	NRBSH		\$250
(7) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$940.43 ⁽¹⁾	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$1,024.19 ⁽¹⁾	\$425
(8) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ These rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(E) 60 Month Minimum Period Rates Effective: 7/1/92

1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$10,112	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,171	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$3,171	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$3,370	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$3,370	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,057	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,057	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(E) 60 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$19,926	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,242	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$6,242	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$3,321	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$3,321	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,040	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,040	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(E) 60 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$23,545	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$7,050	\$2,425	\$9,220
-Each Premises Access Node	SHK PX	\$7,050	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,962	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,962	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$587	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$587	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(E) 60 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$37,846	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$11,019	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$11,019	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,577	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,577	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$459	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$459	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(E) 60 Month Minimum Period Rates Effective: 7/1/92 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(5) <u>Transport</u> , per airline mile	1T5QS		\$152.47
(6) <u>NAP Rearrangement</u>	NRBSN		\$0
(7) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$890.27 ⁽¹⁾	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$869.71 ⁽¹⁾	\$425
(8) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>	
C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ These rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(F) Administrative Charges Rates Effective: 7/1/92

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(G) 36 Month Minimum Period Rates Effective: 3/15/93

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$12,029.39	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,731.62	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$3,731.62	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$4,000.46	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$4,000.46	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,243.87	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,243.87	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(G)	<u>36 Month Minimum Period</u>	Rates Effective: 3/15/93 (Cont'd)			
(2)	<u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$23,594	\$8,020	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$7,323	\$1,325	\$4,820
	-Each Premises Access Node	SHKPX	\$7,323	\$1,650	\$5,145
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$3,932	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3BA	\$3,932	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$1,220	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3PX	\$1,220	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(G) 36 Month Minimum Period Rates Effective: 3/15/93 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$27,904	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,270	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$8,270	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$2,325	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$2,325	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$689	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$689	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(G) 36 Month Minimum Period Rates Effective: 3/15/93 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>NONRECURRING</u>		
		<u>MONTHLY¹</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$44,411	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$12,926	\$4,630	\$18,030
-Each Premises Access Node	SHK PX	\$12,926	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,850	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,850	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$538	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$538	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(G) 36 Month Minimum Period Rates Effective: 3/15/93 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(5) <u>Transport</u> , per airline mile	1T5QS	\$171.53	
(6) <u>NAP Rearrangement</u>	NRBSH		\$250
(7) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$940.43 ⁽¹⁾	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$1,024.19 ⁽¹⁾	\$425
(8) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>	
C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ These rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(H) 60 Month Minimum Period Rates Effective: 3/15/93

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$10,112	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$3,171	\$775	\$2,615
-Each Premises Access Node	SHK PX	\$3,171	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$3,370	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$3,370	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$1,057	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$1,057	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(b) preceding.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(H) 60 Month Minimum Period Rates Effective: 3/15/93 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$19,926	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,242	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$6,242	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$3,321	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$3,321	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,040	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,040	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(H) 60 Month Minimum Period Rates Effective: 3/15/93 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$23,545	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$7,050	\$2,425	\$9,220
-Each Premises Access Node	SHK PX	\$7,050	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,962	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,962	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$587	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$587	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(H) 60 Month Minimum Period Rates Effective: 3/15/93 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY¹</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$37,846	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$11,019	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$11,019	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,577	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,577	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$459	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$459	\$290	\$380

1 With the exception of the Basic Configuration, these rates are subject to the multiplier table in 19.3.8(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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(H) <u>60 Month Minimum Period</u>		Rates Effective: 3/15/93 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(5)	<u>Transport</u> , per airline mile	1T5QS	\$152.47	
(6)	<u>NAP Rearrangement</u>	NRBSN		\$0
(7)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$890.27 ⁽¹⁾	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$869.71 ⁽¹⁾	\$425
(8)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>	
	C-Bit Parity	NRBPP	\$26.00	\$10.00

⁽¹⁾ These rates are subject to the multiplier table in 19.3.8(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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(I) Administrative Charges Rates Effective: 3/15/93

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(J) 36 Month Minimum Period Rates Effective: 8/30/93

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$5,482	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$6,250	\$775	\$2,615
-Each Premises Access Node	SHK PX	\$6,250	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,850	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,850	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$1,050	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$1,050	\$290	\$380

These rates were inadvertently deleted in Transmittal No. 2290 and are being reinstated.

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(J) 36 Month Minimum Period Rates Effective: 8/30/93 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$19,091	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,800	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$4,800	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,800	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,800	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(J) 36 Month Minimum Period Rates Effective: 8/30/93 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$29,400	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,500.74	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$6,500.74	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,750	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,750	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(J) 36 Month Minimum Period Rates Effective: 8/30/93 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$53,950.40	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,100.25	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$8,100.25	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,750	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,750	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(J) <u>36 Month Minimum Period</u>		Rates Effective: 8/30/93 (Cont'd)	
		<u>USOC</u>	<u>Monthly</u> <u>NRC</u>
(5)	<u>Transport</u> , per airline mile	1T5QS	\$150.00
(6)	<u>NAP Rearrangement</u>	NRBSH	\$250
(7)	<u>Optional Features and Functions</u>		
	<u>Multiplexing</u> per multiplexer	MKQ	\$797.00 \$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$1,024.19 \$425
(8)	<u>C-Bit Parity Framing Format Option per existing DTL</u>		
		<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00 \$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(K) 60 Month Minimum Period Rates Effective: 8/30/93

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,520	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,410	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$5,410	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,650	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,650	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$893	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$893	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(K) 60 Month Minimum Period Rates Effective: 8/30/93 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$16,850	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,800	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$3,800	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,600	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,600	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(K) 60 Month Minimum Period Rates Effective: 8/30/93 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$25,868.74	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,600.47	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$5,600.47	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,550	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,550	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(K) 60 Month Minimum Period Rates Effective: 8/30/93 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$45,650.87	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,000.75	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$7,000.75	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,550	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,550	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(K)	<u>60 Month Minimum Period</u>	Rates Effective: 8/30/93 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(5)	<u>Transport</u> , per airline mile	1T5QS	\$130.00	
(6)	<u>NAP Rearrangement</u>	NRBSN		\$0
(7)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$754.00	\$220
	<u>SecureNet Interconnection</u> , per DTL equipped	SHJ	\$869.71	\$425
(8)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u>	
			<u>First</u>	<u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(L) Administrative Charges Rates Effective: 8/30/93

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(M) 36 Month Minimum Period Rates Effective: 9/13/93

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$5,482	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,250	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$6,250	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,850	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,850	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,050	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,050	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(M) 36 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$19,091	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,800	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$4,800	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,800	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,800	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(M) 36 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$29,400	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,500.74	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$6,500.74	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,750	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,750	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(M) 36 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$53,950.40	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,100.25	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$8,100.25	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,750	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,750	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(M) 36 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$72,645.12	\$67,205	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$9,700.57	\$7,172	\$894
-Each Premises Access Node	SHKPX	\$9,700.57	\$1,381	\$893
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,750	\$886	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,750	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(M) 36 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$92,660.16	\$90,168	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$11,367.18	\$9,501	\$30,464
-Each Premises Access Node	SHKPX	\$11,367.18	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,750	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,750	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$264	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$264	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(M) <u>36 Month Minimum Period</u>		Rates Effective: 9/13/93 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$150.00	
(8)	<u>NAP Rearrangement</u>	NRBSH		\$250
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$797.00	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$1,024.19	\$425
(10)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u>	
			<u>First</u>	<u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(N) 60 Month Minimum Period Rates Effective: 9/13/93

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,520	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,410	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$5,410	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,650	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,650	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$893	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$893	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(N) 60 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$16,850	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,800	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$3,800	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,600	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,600	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(N) 60 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$25,868.74	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,600.47	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$5,600.47	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,550	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,550	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(N) 60 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$45,650.87	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,000.75	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$7,000.75	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,550	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,550	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(N) 60 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$61,276.32	\$67,205	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,400.75	\$7,172	\$894
-Each Premises Access Node	SHKPX	\$8,400.75	\$1,381	\$893
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,550	\$886	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,550	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(N) 60 Month Minimum Period Rates Effective: 9/13/93 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$76,805.76	\$90,168	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$10,900	\$9,501	\$30,464
-Each Premises Access Node	SHKPX	\$10,900	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,550	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,550	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$224	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$224	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(N) <u>60 Month Minimum Period</u>		Rates Effective: 9/13/93 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$130.00	
(8)	<u>NAP Rearrangement</u>	NRBSN		\$0
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$754.00	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$869.71	\$425
(10)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u>	
			<u>First</u>	<u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(O) Administrative Charges Rates Effective: 9/13/93

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(P) 36 Month Minimum Period Rates Effective: 7/1/94

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$5,386.05	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,140.60	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$6,140.60	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,817.60	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,817.60	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,031.60	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,031.60	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(P) 36 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$18,756.90	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,716.00	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$4,716.00	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,768.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,768.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(P) 36 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$28,885.50	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,386.95	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$6,386.95	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(P) 36 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$53,006.25	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$7,958.50	\$4,630	\$18,030
-Each Premises Access Node	SHK PX	\$7,958.50	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,719.35	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,719.35	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$259.35	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$259.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(P) 36 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$71,373.80	\$67,205	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$9,530.80	\$7,172	\$894
-Each Premises Access Node	SHKPX	\$9,530.80	\$1,381	\$893
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$886	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(P) 36 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$91,038.60	\$90,168	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$11,168.25	\$9,501	\$30,464
-Each Premises Access Node	SHKPX	\$11,168.25	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(P) <u>36 Month Minimum Period</u>		Rates Effective: 7/1/94 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$147.00	
(8)	<u>NAP Rearrangement</u>	NRBSH		\$250
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$783.05	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$1,006.25	\$425
(10)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>	
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Q) 60 Month Minimum Period Rates Effective: 7/1/94

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,294.00	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,139.50	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$5,139.50	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,567.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,567.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$848.35	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$848.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Q) 60 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$16,007.50	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,610.00	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$3,610.00	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,520.00	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,520.00	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$212.80	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$212.80	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Q) 60 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$24,575.30	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,320.45	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$5,320.45	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$212.80	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$212.80	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Q) 60 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$43,368.30	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$6,650.70	\$4,630	\$18,030
-Each Premises Access Node	SHK PX	\$6,650.70	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,472.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$212.80	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$212.80	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Q) 60 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$58,212.50	\$67,205	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,980.70	\$7,172	\$894
-Each Premises Access Node	SHKPX	\$7,980.70	\$1,381	\$893
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$886	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$212.80	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$212.80	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Q) 60 Month Minimum Period Rates Effective: 7/1/94 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$72,965.45	\$90,168	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$10,355.00	\$9,501	\$30,464
-Each Premises Access Node	SHKPX	\$10,355.00	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$212.80	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$212.80	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Q) <u>60 Month Minimum Period</u>		Rates Effective: 7/1/94 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$127.40	
(8)	<u>NAP Rearrangement</u>	NRBSN		\$0
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$716.30	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DSL Service</u> per DTL equipped	SHJ	\$826.20	\$425
(10)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u>	
			<u>First</u>	<u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(R) Administrative Charges Rates Effective: 7/1/94

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(S) 36 Month Minimum Period Rates Effective: 8/2/94

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$5,386.05	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,140.60	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$6,140.60	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,817.60	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,817.60	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$1,031.60	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$1,031.60	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(S) 36 Month Minimum Period Rates Effective: 8/2/94 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$18,756.90	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,716.00	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$4,716.00	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,768.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,768.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(S) 36 Month Minimum Period Rates Effective: 8/2/94 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$28,885.50	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,386.95	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$6,386.95	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(S)	<u>36 Month Minimum Period</u>	Rates Effective: 8/2/94 (Cont'd)			
(4)	<u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$53,006.25	\$29,435	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$7,958.50	\$4,630	\$18,030
	-Each Premises Access Node	SHKPX	\$7,958.50	\$4,960	\$18,360
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,719.35	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3BA	\$1,719.35	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(S) 36 Month Minimum Period Rates Effective: 8/2/94 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$71,373.80	\$67,205	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$9,530.80	\$7,172	\$894
-Each Premises Access Node	SHKPX	\$9,530.80	\$1,381	\$893
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$886	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(S) 36 Month Minimum Period Rates Effective: 8/2/94 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$91,038.60	\$90,168	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$11,168.25	\$9,501	\$30,464
-Each Premises Access Node	SHKPX	\$11,168.25	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$259.35	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$259.35	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(S) <u>36 Month Minimum Period</u>		Rates Effective: 8/2/94 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$147.00	
(8)	<u>NAP Rearrangement</u>	NRBSH		\$250
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$764.00	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$1,006.25	\$425
(10)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u>	
			<u>First</u>	<u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(T) 60 Month Minimum Period Rates Effective: 8/2/94

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,294.00	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,139.50	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$5,139.50	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,567.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,567.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$848.35	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$848.35	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(T) 60 Month Minimum Period Rates Effective: 8/2/94 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$16,007.50	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,610.00	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$3,610.00	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,520.00	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,520.00	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$212.80	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$212.80	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(T) 60 Month Minimum Period Rates Effective: 8/2/94 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$24,575.30	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,320.45	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$5,320.45	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$212.80	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$212.80	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(T)	<u>60 Month Minimum Period</u>	Rates Effective: 8/2/94 (Cont'd)			
(4)	<u>DTL VOLUME OPTION 24</u>			<u>NONRECURRING</u>	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$43,368.30	\$29,435	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$6,650.70	\$4,630	\$18,030
	-Each Premises Access Node	SHK PX	\$6,650.70	\$4,960	\$18,360
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,472.50	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$212.80	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$212.80	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(T)	<u>60 Month Minimum Period</u>	Rates Effective: 8/2/94 (Cont'd)			
(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$58,212.50	\$67,205	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$7,980.70	\$7,172	\$894
	-Each Premises Access Node	SHK PX	\$7,980.70	\$1,381	\$893
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,472.50	\$886	\$1,381
	-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$894	\$893
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$212.80	\$134	\$200
	-Each Additional DTL, per Customer Premises	SH3 PX	\$212.80	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(T)	<u>60 Month Minimum Period</u>	Rates Effective: 8/2/94 (Cont'd)			
(6)	<u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$72,965.45	\$90,168	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$10,355.00	\$9,501	\$30,464
	-Each Premises Access Node	SHKPX	\$10,355.00	\$9,985	\$30,702
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,472.50	\$894	\$1,381
	-Each additional DTL, per same order	SH3BA	\$1,472.50	\$894	\$893
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$212.80	\$134	\$200
	-Each Additional DTL, per Customer Premises	SH3PX	\$212.80	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(T) 60 Month Minimum Period Rates Effective: 8/2/94 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$127.40	
(8) <u>NAP Rearrangement</u>	NRBSN		\$0

(9) Optional Features and Functions

<u>Multiplexing</u> per multiplexer	MKQ	\$708.00	\$220
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<u>SecureNet Interconnection of</u> <u>High Capacity DSL Service</u> per DTL equipped	SHJ	\$826.20	\$425
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(10) C-Bit Parity Framing Format Option per existing DTL

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(U) Administrative Charges Rates Effective: 8/2/94

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(V)	<u>36 Month Minimum Period</u>	Rates Effective: 8/1/95			
(1)	<u>DTL VOLUME OPTION 3</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$4,578.00	\$4,455	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$5,220.00	\$775	\$2,615
	-Each Premises Access Node	SHKPX	\$5,220.00	\$1,100	\$2,945
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,817.60	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3BA	\$1,817.60	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$750.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3PX	\$750.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(V)	<u>36 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)			
(2)	<u>DTL VOLUME OPTION 6</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$17,631.00	\$8,020	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$4,009.00	\$1,325	\$4,820
	-Each Premises Access Node	SHKPX	\$4,009.00	\$1,650	\$5,145
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,768.50	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3BA	\$1,768.50	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(V)	<u>36 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)			
(3)	<u>DTL VOLUME OPTION 12</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$27,152.00	\$15,160	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$5,429.00	\$2,425	\$9,220
	-Each Premises Access Node	SHKPX	\$5,429.00	\$2,755	\$9,550
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,719.35	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3BA	\$1,719.35	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(V) 36 Month Minimum Period Rates Effective: 8/1/95 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$51,416.00	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$6,765.00	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$6,765.00	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(V)	<u>36 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)			
(5)	<u>DTL VOLUME OPTION 36</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$67,091.00	\$67,205	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$8,101.00	\$7,172	\$22,800
	-Each Premises Access Node	SHKPX	\$8,101.00	\$7,430	\$23,100
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,719.35	\$886	\$1,381
	-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$134	\$200
	-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(V) 36 Month Minimum Period Rates Effective: 8/1/95 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$85,576.00	\$91,000	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$9,493.00	\$9,800	\$30,464
-Each Premises Access Node	SHKPX	\$9,493.00	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(V)	<u>36 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)		
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$125.00	
(8)	<u>NAP Rearrangement</u>	NRBSH		\$250
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> <u>per multiplexer</u>	MKQ	\$686.40	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DSL Service</u> <u>per DTL equipped</u>	SHJ	\$600.00	\$425
(10)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u>	
			<u>First</u>	<u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(W) 60 Month Minimum Period Rates Effective: 8/1/95

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$3,650.00	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,369.00	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$4,369.00	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,567.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,567.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$700.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$700.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(W)	<u>60 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)			
(2)	<u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$15,047.00	\$8,020	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$3,069.00	\$1,325	\$4,820
	-Each Premises Access Node	SHKPX	\$3,069.00	\$1,650	\$5,145
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,520.00	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3BA	\$1,520.00	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(W)	<u>60 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)			
(3)	<u>DTL VOLUME OPTION 12</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$23,101.00	\$15,160	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$4,522.00	\$2,425	\$9,220
	-Each Premises Access Node	SHK PX	\$4,522.00	\$2,755	\$9,550
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,472.50	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(W)	<u>60 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)		
(4)	<u>DTL VOLUME OPTION 24</u>		NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u> <u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$40,766.00	\$29,435
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$5,653.00	\$4,630 \$18,030
	-Each Premises Access Node	SHK PX	\$5,653.00	\$4,960 \$18,360
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,472.50	\$1,190 \$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$1,190 \$1,190
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$185 \$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$290 \$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(W)	<u>60 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)		
(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING INITIAL SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$58,212.50	\$67,205
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHKCX	\$6,784.00	\$7,172 \$22,800
	-Each Premises Access Node	SHKPX	\$6,784.00	\$7,430 \$23,100
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3BX	\$1,472.50	\$886 \$1,381
	-Each additional DTL, per same order	SH3BA	\$1,472.50	\$894 \$893
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$134 \$200
	-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$212 \$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(W)	<u>60 Month Minimum Period</u>	Rates Effective: 8/1/95 (Cont'd)		
(6)	<u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING INITIAL SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$72,965.45	\$91,000
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHKCX	\$8,802.00	\$9,800 \$30,464
	-Each Premises Access Node	SHKPX	\$8,802.00	\$9,985 \$30,702
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3BX	\$1,472.50	\$894 \$1,381
	-Each additional DTL, per same order	SH3BA	\$1,472.50	\$894 \$893
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$134 \$200
	-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$212 \$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(W) 60 Month Minimum Period Rates Effective: 8/1/95 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8) <u>NAP Rearrangement</u>	NRBSN		\$0
(9) <u>Optional Features and Functions</u>			
Multiplexing per multiplexer	MKQ	\$580.00	\$220
SecureNet Interconnection of High Capacity DSL Service per DTL equipped	SHJ	\$550.00	\$425

(10) C-Bit Parity Framing Format Option per existing DTL

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(X) Administrative Charges

Service Rearrangement Charge

	<u>Nonrecurring Charges</u>	
	<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)		
Billing Account Number (BAN)		
Customer Circuit ID (CKR)		

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Y)	<u>36 Month Minimum Period</u>	Rates Effective: 10/13/95			
(1)	<u>DTL VOLUME OPTION 3</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$4,578.00	\$4,455	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$5,300.00	\$775	\$2,615
	-Each Premises Access Node	SHK PX	\$5,300.00	\$1,100	\$2,945
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,817.60	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,817.60	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$800.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$800.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Y)	<u>36 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)			
(2)	<u>DTL VOLUME OPTION 6</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$17,631.00	\$8,020	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHK CX	\$4,009.00	\$1,325	\$4,820
	-Each Premises Access Node	SHK PX	\$4,009.00	\$1,650	\$5,145
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3 BX	\$1,768.50	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,768.50	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3 CX	\$200.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Y)	<u>36 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(3)	<u>DTL VOLUME OPTION 12</u>			
		<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u> <u>INITIAL</u> <u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$27,152.00	\$15,160
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$5,429.00	\$2,425 \$9,220
	-Each Premises Access Node	SHK PX	\$5,429.00	\$2,755 \$9,550
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,719.35	\$1,190 \$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,719.35	\$1,190 \$1,190
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$200.00	\$185 \$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$200.00	\$290 \$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Y)	<u>36 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)			
(4)	<u>DTL VOLUME OPTION 24</u>			NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBBX	\$53,986.00	\$29,435	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCBX	\$8,442.89	\$4,630	\$18,030
	-Each Premises Access Node	SHKCPX	\$8,442.89	\$4,960	\$18,360
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BBX	\$1,719.35	\$1,190	\$1,855
	-Each additional DTL, per same order	SH3BAX	\$1,719.35	\$1,190	\$1,190
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CBX	\$200.00	\$185	\$275
	-Each Additional DTL, per Customer Premises	SH3CPX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Y)	<u>36 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING INITIAL SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$67,091.00	\$67,205
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$10,129.49	\$7,172 \$22,800
	-Each Premises Access Node	SHK PX	\$10,129.49	\$7,430 \$23,100
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,719.35	\$886 \$1,381
	-Each additional DTL, per same order	SH3 BA	\$1,719.35	\$894 \$893
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$200.00	\$134 \$200
	-Each Additional DTL, per Customer Premises	SH3 PX	\$200.00	\$212 \$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Y)	<u>36 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(6)	<u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING INITIAL SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$85,576.00	\$91,000
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$10,930.66	\$9,800 \$30,464
	-Each Premises Access Node	SHK PX	\$10,930.66	\$9,985 \$30,702
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,719.35	\$894 \$1,381
	-Each additional DTL, per same order	SH3 BA	\$1,719.35	\$894 \$893
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$200.00	\$134 \$200
	-Each Additional DTL, per Customer Premises	SH3 PX	\$200.00	\$212 \$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Y) 36 Month Minimum Period Rates Effective: 10/13/95 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$125.00	
(8) <u>NAP Rearrangement</u>	NRBSH		\$250
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> <u>per multiplexer</u>	MKQ	\$686.40	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> <u>per DTL equipped</u>	SHJ	\$600.00	\$425

(10) C-Bit Parity Framing Format Option per existing DTL

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Z)	<u>60 Month Minimum Period</u>	Rates Effective: 10/13/95		
(1)	<u>DTL VOLUME OPTION 3</u>		NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u> <u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$3,650.00	\$4,455
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$4,400.00	\$775 \$2,615
	-Each Premises Access Node	SHK PX	\$4,400.00	\$1,100 \$2,945
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,567.50	\$1,190 \$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,567.50	\$1,190 \$1,190
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$750.00	\$185 \$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$750.00	\$290 \$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Z)	<u>60 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(2)	<u>DTL VOLUME OPTION 6</u>			
		<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u> <u>INITIAL</u> <u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$15,047.00	\$8,020
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$3,069.00	\$1,325 \$4,820
	-Each Premises Access Node	SHK PX	\$3,069.00	\$1,650 \$5,145
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,520.00	\$1,190 \$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,520.00	\$1,190 \$1,190
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$185 \$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$290 \$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Z)	<u>60 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(3)	<u>DTL VOLUME OPTION 12</u>		NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u> <u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$23,101.00	\$15,160
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHKCX	\$4,522.00	\$2,425 \$9,220
	-Each Premises Access Node	SHKPX	\$4,522.00	\$2,755 \$9,550
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3BX	\$1,472.50	\$1,190 \$1,855
	-Each additional DTL, per same order	SH3BA	\$1,472.50	\$1,190 \$1,190
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$185 \$275
	-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$290 \$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Z)	<u>60 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(4)	<u>DTL VOLUME OPTION 24</u>		NONRECURRING	
		<u>USOC</u>	<u>MONTHLY</u>	<u>INITIAL</u> <u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$45,807.00	\$29,435
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$7,251.00	\$4,630 \$18,030
	-Each Premises Access Node	SHK PX	\$7,251.00	\$4,960 \$18,360
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,472.50	\$1,190 \$1,855
	-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$1,190 \$1,190
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$185 \$275
	-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$290 \$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Z)	<u>60 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING INITIAL SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$58,212.50	\$67,205
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$8,713.00	\$7,172 \$22,800
	-Each Premises Access Node	SHK PX	\$8,713.00	\$7,430 \$23,100
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,472.50	\$886 \$1,381
	-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$894 \$893
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$134 \$200
	-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$212 \$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(Z)	<u>60 Month Minimum Period</u>	Rates Effective: 10/13/95 (Cont'd)		
(6)	<u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING INITIAL SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHK BX	\$72,965.45	\$91,000
	<u>Additional Access Node</u>			
	-Each CO Access Node	SHK CX	\$10,189.00	\$9,800 \$30,464
	-Each Premises Access Node	SHK PX	\$10,189.00	\$9,985 \$30,702
	<u>Additional DTL</u>			
	Each Additional DTL added to Basic Configuration			
	-First DTL per order	SH3 BX	\$1,472.50	\$894 \$1,381
	-Each additional DTL, per same order	SH3 BA	\$1,472.50	\$894 \$893
	Each Additional DTL added to each Additional Access Node			
	-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$134 \$200
	-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$212 \$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(Z) 60 Month Minimum Period Rates Effective: 10/13/95 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8) <u>NAP Rearrangement</u>	NRBSN		\$0
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$580.00	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$550.00	\$425
(10) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u>	<u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(AA) Administrative Charges

Service Rearrangement Charge

	<u>Nonrecurring Charges</u> <u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)		
Billing Account Number (BAN)		
Customer Circuit ID (CKR)		

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 03/01/96

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$4,578.00	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$5,300.00	\$775	\$2,615
-Each Premises Access Node	SHK PX	\$5,300.00	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,817.60	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,817.60	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$800.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$800.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$17,631.00	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,009.00	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$4,009.00	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,768.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,768.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$27,152.00	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$5,429.00	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$5,429.00	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$53,986.00	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$8,442.89	\$4,630	\$18,030
-Each Premises Access Node	SHK PX	\$8,442.89	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,719.35	\$1,190	\$1,855
-Each additional DTL, per same order	SH3 BA	\$1,719.35	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$200.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3 PX	\$200.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$67,091.00	\$67,205	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$10,129.49	\$7,172	\$22,800
-Each Premises Access Node	SHKPX	\$10,129.49	\$7,430	\$23,100
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$886	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$85,576.00	\$91,000	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$10,930.66	\$9,800	\$30,464
-Each Premises Access Node	SHKPX	\$10,930.66	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,719.35	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,719.35	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$125.00	
(8) <u>NAP Rearrangement</u>	NRBSH		\$250
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> <u>per multiplexer</u>	MKQ	\$686.40	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> <u>per DTL equipped</u>	SHJ	\$600.00	\$425
	<u>USOC</u>	<u>Nonrecurring</u> <u>Monthly</u>	<u>Charges</u> <u>First</u> <u>Additional</u>
(10) <u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>			
<u>DS1</u> <u>Volume Option [(3)-(48)]</u>	SBW3A	\$90.00	\$350.00 \$230.00
<u>EC-1</u> <u>Volume Option [(3)-(48)]</u>	SBW3B	\$127.00	\$395.00 \$265.00
<u>OC3</u> <u>Volume Option [(6)-(48)]</u>	SBW3C	\$380.00	\$415.00 \$275.00
<u>OC3c</u> <u>Volume Option [(6)-(48)]</u>	SWW3D	\$380.00	\$415.00 \$275.00
<u>OC12</u> <u>Volume Option [(24)-(48)]</u>	SBW3E	\$720.00	\$415.00 \$275.00
(11) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>	<u>Nonrecurring</u> <u>First</u>	<u>Charges</u> <u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 03/01/96

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$3,650.00	\$4,455	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,400.00	\$775	\$2,615
-Each Premises Access Node	SHKPX	\$4,400.00	\$1,100	\$2,945
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,567.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,567.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$750.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$750.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$15,047.00	\$8,020	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,069.00	\$1,325	\$4,820
-Each Premises Access Node	SHKPX	\$3,069.00	\$1,650	\$5,145
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,520.00	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,520.00	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$23,101.00	\$15,160	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,522.00	\$2,425	\$9,220
-Each Premises Access Node	SHKPX	\$4,522.00	\$2,755	\$9,550
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$45,807.00	\$29,435	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,251.00	\$4,630	\$18,030
-Each Premises Access Node	SHKPX	\$7,251.00	\$4,960	\$18,360
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$1,190	\$1,855
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$1,190	\$1,190
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$185	\$275
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$290	\$380

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$58,212.50	\$67,205	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,713.00	\$7,172	\$22,800
-Each Premises Access Node	SHKPX	\$8,713.00	\$7,430	\$23,100
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$886	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$72,965.45	\$91,000	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$10,189.00	\$9,800	\$30,464
-Each Premises Access Node	SHKPX	\$10,189.00	\$9,985	\$30,702
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,472.50	\$894	\$1,381
-Each additional DTL, per same order	SH3BA	\$1,472.50	\$894	\$893
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$134	\$200
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$212	\$277

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 03/01/96 (Cont'd)

		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8)	<u>NAP Rearrangement</u>	NRBSN		\$0
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$580.00	\$220
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$550.00	\$425
		<u>USOC</u>	<u>Nonrecurring Charges</u> <u>Monthly</u>	<u>First</u> <u>Additional</u>
(10)	<u>SONET-based Interface Options</u> per Access Node, per Interface			
	<u>DS1</u> Volume Option [(3)-(48)]	SBW5A	\$80.00	\$350.00 \$230.00
	<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$110.00	\$395.00 \$265.00
	<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$330.00	\$415.00 \$275.00
	<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$330.00	\$415.00 \$275.00
	<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$660.00	\$415.00 \$275.00
(11)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u>	<u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AD) Administrative Charges Rates Effective: 03/01/96

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/96

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$5,300.00	\$1,328	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$2,539.00	\$1,042	\$1,328
-Each Premises Access Node	SHK PX	\$2,539.00	\$1,042	\$1,328
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,300.00	\$377	\$572
-Each additional DTL, per same order	SH3 BA	\$1,300.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$200.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3 PX	\$200.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$9,800.00	\$2,387	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,952.00	\$2,054	\$2,387
-Each Premises Access Node	SHKPX	\$2,952.00	\$2,054	\$2,387
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$16,500.00	\$4,501	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,181.00	\$4,080	\$4,501
-Each Premises Access Node	SHKPX	\$4,181.00	\$4,080	\$4,501
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$30,000.00	\$8,731	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$8,000.00	\$8,131	\$8,731
-Each Premises Access Node	SHK PX	\$8,000.00	\$8,131	\$8,731
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,300.00	\$377	\$572
-Each additional DTL, per same order	SH3 BA	\$1,300.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$200.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3 PX	\$200.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$45,000.00	\$13,982	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,447.00	\$12,182	\$13,982
-Each Premises Access Node	SHKPX	\$14,447.00	\$12,182	\$13,982
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$67,000.00	\$17,212	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$16,634.00	\$16,233	\$17,212
-Each Premises Access Node	SHKPX	\$16,634.00	\$16,233	\$17,212
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$125.00	
(8) <u>NAP Rearrangement</u>	NRBSH		\$250

(9) Optional Features and Functions

<u>Multiplexing</u> per multiplexer	MKQ	\$686.40	\$220
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<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0
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	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u>	<u>Additional</u>
(10) <u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>				
<u>DS1</u> Volume Option [(3)-(48)]	SBW3A	\$90.00	\$350.00	\$230.00
<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$127.00	\$395.00	\$265.00
<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$380.00	\$415.00	\$275.00
<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$380.00	\$415.00	\$275.00
<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$720.00	\$415.00	\$275.00
(11) <u>C-Bit Parity Framing Format Option per existing DTL</u>				

	<u>USOC</u>	<u>Nonrecurring Charges</u> <u>First</u>	<u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/96

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$4,484.00	\$1,328	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$2,177.00	\$1,042	\$1,328
-Each Premises Access Node	SHK PX	\$2,177.00	\$1,042	\$1,328
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,100.00	\$377	\$572
-Each additional DTL, per same order	SH3 BA	\$1,100.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$7,840.00	\$2,387	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,531.00	\$2,054	\$2,387
-Each Premises Access Node	SHKPX	\$2,531.00	\$2,054	\$2,387
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHK BX	\$12,000.00	\$4,501	
<u>Additional Access Node</u>				
-Each CO Access Node	SHK CX	\$3,584.00	\$4,080	\$4,501
-Each Premises Access Node	SHK PX	\$3,584.00	\$4,080	\$4,501
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3 BX	\$1,100.00	\$377	\$572
-Each additional DTL, per same order	SH3 BA	\$1,100.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3 CX	\$185.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3 PX	\$185.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$24,000.00	\$8,731	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,000.00	\$8,131	\$8,731
-Each Premises Access Node	SHKPX	\$7,000.00	\$8,131	\$8,731
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$35,000.00	\$13,982	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$13,002.00	\$12,182	\$13,982
-Each Premises Access Node	SHKPX	\$13,002.00	\$12,182	\$13,982
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$62,000.00	\$17,212	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,970.00	\$16,233	\$17,212
-Each Premises Access Node	SHKPX	\$14,970.00	\$16,233	\$17,212
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$377	\$572
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$377	\$377
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$377	\$377
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$377	\$377

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/96 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8) <u>NAP Rearrangement</u>	NRBSN		\$0
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$580.00	\$220
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0
	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10) <u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>			
<u>DS1</u> Volume Option [(3)-(48)]	SBW5A	\$80.00	\$350.00 \$230.00
<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$110.00	\$395.00 \$265.00
<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$330.00	\$415.00 \$275.00
<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$330.00	\$415.00 \$275.00
<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$660.00	\$415.00 \$275.00
(11) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AD) Administrative Charges Rates Effective: 07/01/96

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/97

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$5,300.00	\$664.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,539.00	\$521.00	\$664.00
-Each Premises Access Node	SHKPX	\$2,539.00	\$521.00	\$664.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$9,800.00	\$1,194.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,952.00	\$1,027.00	\$1,194.00
-Each Premises Access Node	SHKPX	\$2,952.00	\$1,027.00	\$1,194.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$16,500.00	\$2,251.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,181.00	\$2,040.00	\$2,251.00
-Each Premises Access Node	SHKPX	\$4,181.00	\$2,040.00	\$2,251.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3PX	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$30,000.00	\$4,366.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,000.00	\$4,066.00	\$4,366.00
-Each Premises Access Node	SHKPX	\$8,000.00	\$4,066.00	\$4,366.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$45,000.00	\$6,991.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,447.00	\$6,091.00	\$6,991.00
-Each Premises Access Node	SHKPX	\$14,447.00	\$6,091.00	\$6,991.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$67,000.00	\$8,606.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$16,634.00	\$8,117.00	\$8,606.00
-Each Premises Access Node	SHKPX	\$16,634.00	\$8,117.00	\$8,606.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$200.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$200.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$125.00	
(8)	<u>NAP Rearrangement</u>	NRBSH		\$250.00
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$686.40	\$110.00
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00
		<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10)	<u>SONET-based Interface Options</u> per Access Node, per Interface			
	<u>DS1</u> Volume Option [(3)-(48)]	SBW3A	\$55.00	\$175.00 \$115.00
	<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$127.00	\$198.00 \$133.00
	<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$380.00	\$208.00 \$138.00
	<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$380.00	\$208.00 \$138.00
	<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$720.00	\$208.00 \$138.00
(11)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/97

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,484.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,177.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,177.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$7,840.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,531.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,531.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$12,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,584.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$3,584.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$24,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$7,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$35,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$13,002.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$13,002.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$62,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,970.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$14,970.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$185.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$185.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/97 (Cont'd)

		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8)	<u>NAP Rearrangement</u>	NRBSN		\$0.00
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$580.00	\$0.00
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00
		<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10)	<u>SONET-based Interface Options</u> per Access Node, per Interface			
	<u>DS1</u> Volume Option [(3)-(48)]	SBW5A	\$45.00	\$0.00 \$0.00
	<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$110.00	\$0.00 \$0.00
	<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$330.00	\$0.00 \$0.00
	<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$330.00	\$0.00 \$0.00
	<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$660.00	\$0.00 \$0.00
(11)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AD) Administrative Charges Rates Effective: 07/01/97

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/98

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$5,300.00	\$664.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,539.00	\$521.00	\$664.00
-Each Premises Access Node	SHKPX	\$2,539.00	\$521.00	\$664.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(2)	<u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$9,800.00	\$1,194.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$2,952.00	\$1,027.00	\$1,194.00
	-Each Premises Access Node	SHKPX	\$2,952.00	\$1,027.00	\$1,194.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(3)	<u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$16,500.00	\$2,251.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$4,181.00	\$2,040.00	\$2,251.00
	-Each Premises Access Node	SHKPX	\$4,181.00	\$2,040.00	\$2,251.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(4)	<u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$30,000.00	\$4,366.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$8,000.00	\$4,066.00	\$4,366.00
	-Each Premises Access Node	SHKPX	\$8,000.00	\$4,066.00	\$4,366.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$45,000.00	\$6,991.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$14,447.00	\$6,091.00	\$6,991.00
	-Each Premises Access Node	SHKPX	\$14,447.00	\$6,091.00	\$6,991.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$67,000.00	\$8,606.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$16,634.00	\$8,117.00	\$8,606.00
-Each Premises Access Node	SHKPX	\$16,634.00	\$8,117.00	\$8,606.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport, per airline mile</u>	1T5QS	\$125.00	
(8) <u>NAP Rearrangement</u>	NRBSH		\$250.00
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> <u>per multiplexer</u>	MKQ	\$686.40	\$110.00
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> <u>per DTL equipped</u>	SHJ	\$0.00	\$0.00
	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First Additional</u>
(10) <u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>			
<u>DS1</u> <u>Volume Option [(3)-(48)]</u>	SBW3A	\$55.00	\$175.00 \$115.00
<u>EC-1</u> <u>Volume Option [(3)-(48)]</u>	SBW3B	\$127.00	\$198.00 \$133.00
<u>OC3</u> <u>Volume Option [(6)-(48)]</u>	SBW3C	\$380.00	\$208.00 \$138.00
<u>OC3c</u> <u>Volume Option [(6)-(48)]</u>	SBW3D	\$380.00	\$208.00 \$138.00
<u>OC12</u> <u>Volume Option [(24)-(48)]</u>	SBW3E	\$720.00	\$208.00 \$138.00
(11) <u>C-Bit Parity Framing Format Option per existing DTL</u>			
	<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/98

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,484.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,177.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,177.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$7,840.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,531.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,531.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$12,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,584.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$3,584.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$24,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$7,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$35,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$13,002.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$13,002.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$62,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,970.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$14,970.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/98 (Cont'd)

		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8)	<u>NAP Rearrangement</u>	NRBSN		\$0.00
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> per multiplexer	MKQ	\$580.00	\$0.00
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00
		<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10)	<u>SONET-based Interface Options</u> per Access Node, per Interface			
	<u>DS1</u> Volume Option [(3)-(48)]	SBW5A	\$45.00	\$0.00 \$0.00
	<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$110.00	\$0.00 \$0.00
	<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$330.00	\$0.00 \$0.00
	<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$330.00	\$0.00 \$0.00
	<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$660.00	\$0.00 \$0.00
(11)	<u>C-Bit Parity Framing Format Option per existing DTL</u>			
		<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AD) Administrative Charges Rates Effective: 07/01/98

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(Dx)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(Dx)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(Dx)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(Dx)

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(Dx)

x Issued under authority of Special Permission No. 99-032 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

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(Dx)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

(Dx)

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ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/99

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,900.00	\$664.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,500.00	\$521.00	\$664.00
-Each Premises Access Node	SHKPX	\$2,500.00	\$521.00	\$664.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$8,900.00	\$1,194.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,900.00	\$1,027.00	\$1,194.00
-Each Premises Access Node	SHKPX	\$2,900.00	\$1,027.00	\$1,194.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$15,900.00	\$2,251.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,000.00	\$2,040.00	\$2,251.00
-Each Premises Access Node	SHKPX	\$4,000.00	\$2,040.00	\$2,251.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$29,900.00	\$4,366.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$8,000.00	\$4,066.00	\$4,366.00
-Each Premises Access Node	SHKPX	\$8,000.00	\$4,066.00	\$4,366.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(5)	<u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$39,900.00	\$6,991.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$14,000.00	\$6,091.00	\$6,991.00
	-Each Premises Access Node	SHKPX	\$14,000.00	\$6,091.00	\$6,991.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(6)	<u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$49,900.00	\$8,606.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$16,000.00	\$8,117.00	\$8,606.00
	-Each Premises Access Node	SHKPX	\$16,000.00	\$8,117.00	\$8,606.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$125.00	
(8) <u>NAP Rearrangement</u>	NRBSH		\$250.00
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$686.40	\$110.00
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00
	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10) <u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>			
<u>DS1</u> <u>Volume Option [(3)-(48)]</u>	SBW3A	\$55.00	\$175.00 \$115.00
<u>EC-1</u> <u>Volume Option [(3)-(48)]</u>	SBW3B	\$127.00	\$198.00 \$133.00
<u>OC3</u> <u>Volume Option [(6)-(48)]</u>	SBW3C	\$380.00	\$208.00 \$138.00
<u>OC3c</u> <u>Volume Option [(6)-(48)]</u>	SBW3D	\$380.00	\$208.00 \$138.00
<u>OC12</u> <u>Volume Option [(12)-(48)]</u>	SBW3E	\$720.00	\$208.00 \$138.00
<u>OC12c</u> <u>Volume Option [(12)-(48)]</u>	SBW3E	\$720.00	\$208.00 \$138.00
(11) <u>C-Bit Parity Framing Format Option Per existing DTL</u>			
	<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/99

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$3,900.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$7,200.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,500.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,500.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$12,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,500.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$3,500.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$24,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$7,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$32,900.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$13,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$13,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$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

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 07/01/99 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$39,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$14,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)

(AC) <u>60 Month Minimum Period</u>		Rates Effective: 07/01/99 (Cont'd)			
		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>	
(7)	<u>Transport</u> , per airline mile	1T5QS	\$108.00		
(8)	<u>NAP Rearrangement</u>	NRBSN		\$0.00	
(9)	<u>Optional Features and Functions</u>				
	<u>Multiplexing</u> per multiplexer	MKQ	\$580.00	\$0.00	
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00	
		<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>	
(10)	<u>SONET-based Interface Options</u> per Access Node, per Interface				
	<u>DS1</u> Volume Option [(3)-(48)]	SBW5A	\$45.00	\$0.00	\$0.00
	<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$110.00	\$0.00	\$0.00
	<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$330.00	\$0.00	\$0.00
	<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$330.00	\$0.00	\$0.00
	<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$660.00	\$0.00	\$0.00
	<u>OC12c</u> Volume Option [(12)-(48)]	SBW3E	\$660.00	\$0.00	\$0.00
(11)	<u>C-Bit Parity Framing Format Option Per existing DTL</u>				
		<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>	
	C-Bit Parity	NRBPP	\$26.00	\$10.00	

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Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AD) Administrative Charges Rates Effective: 07/01/99

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 01/01/2000

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$4,900.00	\$664.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,500.00	\$521.00	\$664.00
-Each Premises Access Node	SHKPX	\$2,500.00	\$521.00	\$664.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$8,900.00	\$1,194.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,900.00	\$1,027.00	\$1,194.00
-Each Premises Access Node	SHKPX	\$2,900.00	\$1,027.00	\$1,194.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$15,900.00	\$2,251.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$4,000.00	\$2,040.00	\$2,251.00
-Each Premises Access Node	SHKPX	\$4,000.00	\$2,040.00	\$2,251.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(4)	<u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
				<u>INITIAL</u>	<u>SUBSEQUENT</u>
	<u>Basic Configuration</u>	SHKBX	\$29,900.00	\$4,366.00	
	<u>Additional Access Node</u>				
	-Each CO Access Node	SHKCX	\$8,000.00	\$4,066.00	\$4,366.00
	-Each Premises Access Node	SHKPX	\$8,000.00	\$4,066.00	\$4,366.00
	<u>Additional DTL</u>				
	Each Additional DTL added to Basic Configuration				
	-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
	-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
	Each Additional DTL added to each Additional Access Node				
	-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
	-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$39,900.00	\$6,991.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,000.00	\$6,091.00	\$6,991.00
-Each Premises Access Node	SHKPX	\$14,000.00	\$6,091.00	\$6,991.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$49,900.00	\$8,606.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$16,000.00	\$8,117.00	\$8,606.00
-Each Premises Access Node	SHKPX	\$16,000.00	\$8,117.00	\$8,606.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,300.00	\$189.00	\$286.00
-Each additional DTL, per same order	SH3BA	\$1,300.00	\$189.00	\$189.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$189.00	\$189.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$189.00	\$189.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AB) 36 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

		<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7)	<u>Transport, per airline mile</u>	1T5QS	\$125.00	
(8)	<u>NAP Rearrangement</u>	NRBSH		\$250.00
(9)	<u>Optional Features and Functions</u>			
	<u>Multiplexing</u> <u>per multiplexer</u>	MKQ	\$600.00	\$110.00
	<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> <u>per DTL equipped</u>	SHJ	\$0.00	\$0.00
		<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10)	<u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>			
	<u>DS1</u> <u>Volume Option [(3)-(48)]</u>	SBW3A	\$55.00	\$175.00 \$115.00
	<u>EC-1</u> <u>Volume Option [(3)-(48)]</u>	SBW3B	\$127.00	\$198.00 \$133.00
	<u>OC3</u> <u>Volume Option [(6)-(48)]</u>	SBW3C	\$380.00	\$208.00 \$138.00
	<u>OC3c</u> <u>Volume Option [(6)-(48)]</u>	SBW3D	\$380.00	\$208.00 \$138.00
	<u>OC12</u> <u>Volume Option [(12)-(48)]</u>	SBW3E	\$720.00	\$208.00 \$138.00
	<u>OC12c</u> <u>Volume Option [(12)-(48)]</u>	SBW3E	\$720.00	\$208.00 \$138.00
(11)	<u>C-Bit Parity Framing Format Option Per existing DTL</u>			
		<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
	C-Bit Parity	NRBPP	\$26.00	\$10.00

(This page filed under Transmittal No. 1)

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 01/01/2000

(1) <u>DTL VOLUME OPTION 3</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$3,900.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(2) <u>DTL VOLUME OPTION 6</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$7,200.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$2,500.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$2,500.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(3) <u>DTL VOLUME OPTION 12</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$12,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$3,500.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$3,500.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

Effective: May 1, 2024

Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(4) <u>DTL VOLUME OPTION 24</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$24,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$7,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$7,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

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(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(5) <u>DTL VOLUME OPTION 36</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$32,900.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$13,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$13,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

(6) <u>DTL VOLUME OPTION 48</u>	<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	
			<u>INITIAL</u>	<u>SUBSEQUENT</u>
<u>Basic Configuration</u>	SHKBX	\$39,000.00	\$0.00	
<u>Additional Access Node</u>				
-Each CO Access Node	SHKCX	\$14,000.00	\$0.00	\$0.00
-Each Premises Access Node	SHKPX	\$14,000.00	\$0.00	\$0.00
<u>Additional DTL</u>				
Each Additional DTL added to Basic Configuration				
-First DTL per order	SH3BX	\$1,100.00	\$0.00	\$0.00
-Each additional DTL, per same order	SH3BA	\$1,100.00	\$0.00	\$0.00
Each Additional DTL added to each Additional Access Node				
-Each Additional DTL, per CO Access Node	SH3CX	\$0.00	\$0.00	\$0.00
-Each Additional DTL, per Customer Premises	SH3PX	\$0.00	\$0.00	\$0.00

(This page filed under Transmittal No. 1)

Issued: April 16, 2024

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AC) 60 Month Minimum Period Rates Effective: 01/01/2000 (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>NRC</u>
(7) <u>Transport</u> , per airline mile	1T5QS	\$108.00	
(8) <u>NAP Rearrangement</u>	NRBSN		\$0.00
(9) <u>Optional Features and Functions</u>			
<u>Multiplexing</u> per multiplexer	MKQ	\$500.00	\$0.00
<u>SecureNet Interconnection of</u> <u>High Capacity DS1 Service</u> per DTL equipped	SHJ	\$0.00	\$0.00
	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
(10) <u>SONET-based Interface Options</u> <u>per Access Node, per Interface</u>			
<u>DS1</u> Volume Option [(3)-(48)]	SBW5A	\$45.00	\$0.00 \$0.00
<u>EC-1</u> Volume Option [(3)-(48)]	SBW3B	\$110.00	\$0.00 \$0.00
<u>OC3</u> Volume Option [(6)-(48)]	SBW3C	\$330.00	\$0.00 \$0.00
<u>OC3c</u> Volume Option [(6)-(48)]	SBW3D	\$330.00	\$0.00 \$0.00
<u>OC12</u> Volume Option [(24)-(48)]	SBW3E	\$660.00	\$0.00 \$0.00
<u>OC12c</u> Volume Option [(12)-(48)]	SBW3E	\$660.00	\$0.00 \$0.00
(11) <u>C-Bit Parity Framing Format Option Per existing DTL</u>			
	<u>USOC</u>		<u>Nonrecurring Charges</u> <u>First</u> <u>Additional</u>
C-Bit Parity	NRBPP	\$26.00	\$10.00

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19. Self-healing Transport Network (Cont'd)19.4 Rates and Charges (Cont'd)(AD) Administrative Charges Rates Effective: 01/01/2000

Service Rearrangement Charge

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
		<u>First</u>	<u>Additional</u>
- Per DTL on the same Access Order for one or any combination of the following changes:	NRBAC	\$9.00	\$5.00
Access Carrier Name Abbreviation (ACNA)			
Billing Account Number (BAN)			
Customer Circuit ID (CKR)			

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19.Self-healing Transport Network (Cont'd)

19.4Rates and Charges (Cont'd)

19.4.1 Monthly Extension Rates

(x)

x Issued under authority of Special Permission No. 02-051 of the F.C.C. in order to restore currently effective provisions and to withdraw material filed under Transmittal No. 2888 without becoming effective.

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19. Self-healing Transport Network (Cont'd)

19.4 Rates and Charges (Cont'd)

19.4.1 Monthly Extension Rates (Cont'd)

(x)

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