

5. Charges to Provide Permanent Facilities (Cont'd)

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(This page filed under Transmittal No. 1043)

Issued: November 7, 2012

Effective: November 22, 2012

Four AT&T Plaza, Dallas, Texas 75202

SPECIAL CONSTRUCTION

5. Charges to Provide Permanent Facilities

This section contains special construction charges to provide permanent facilities. Charges are developed on an individual case basis and are filed following:

5.1 Charges for the State of Connecticut

<u>Customer</u>	<u>Description</u>	(D) (T) (N)
Bell Atlantic Mobile 00-SCT-20261	Provides for the move of existing DS3 Service from OC12 Sonet ring to OC48 at 482 Pigeon Hill Road, Windsor, CT. Non-Recurring Charge: \$ 10,840.00	(N)
MCI Worldcom 00-SCT-20324	Provides for associated charges to MFS for two(2)12 fiber entrances on SNET fiber Loop A at 3 Landmark Square, Stamford, CT. Non-Recurring Charge: \$ 28,540.62	
MCI Worldcom 00-SCT-20448	Provides for additional DMARC for DS1 Service located at 111 Schoolhouse Road, Milford, CT. Non-Recurring Charge: \$ 3,097.32	
MCI Worldcom 00-SCT-20449	Provides for additional DMARC for DS1 Service located at 528 Wheelers Farm Road, Milford, CT. Non-Recurring Charge: \$ 3,153.57	(N)

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SPECIAL CONSTRUCTION

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5.1 Charge for the State of Connecticut (Cont'd)

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5.1 Charge for the State of Connecticut (Cont'd)

Case No.: 90-080 Customer Name: U.S. Sprint
Location: Overland Park, Kansas

Description: Provide 900 cable pairs between the Telephone Company office
at Stamford and Sprint's Stamford location.

NRC: \$1,539.00 AUL: \$10.49 ILP: 7/12/91 to 7/12/92

Effective: 7/12/917/12/017/12/117/12/21
Expiration: 7/12/017/12/117/12/1217/12/24
MTL Amount: \$ 62,748\$43,733\$24,718\$5,704

Case No.: 165.56 Customer Name: AT&T
Location: New York, New York

Description: Relocate AT&T's-Video Point-Of-Interface for services
between its new premises and the Telephone Company office at Hartford.

NRC: \$1,573.00 AUL: N/A ILP: N/A

Effective: 7/29/917/29/017/29/11
Expiration: 7/29/017/29/117/29/21
MTL Amount: \$ 13,310\$8,873\$4,437

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5. Charges to Provide Permanent Facilities (Cont'd)

Case No: 92-048	Customer: Cable and Wireless	(N)
	Location: Hartford, Connecticut	
Description: Provides expanded DS1 facility capacity at C&W's Point Of Presence in Hartford.		
NRC:\$1,990.00AUL: \$86.44 (per DS1)ILP: 2 years		
Effective: 8-12-92		
Expiration: 8-12-97		
MTL Amount: \$22,031.00		(N)
Case No: 92-053	Customer: Sears Technology Services	
	Location: Waterford, Connecticut	
Description: Provide ANSI Standard (vs. AT&T Standard)ESF/B8ZS signaling on one (1) DS1 circuit between the customers premises and SNET's New London Central Office.		
NRC: \$1.137.00	OTC: \$900.00	
Effective: 8-24-92		
Expiration: 8-24-97		(N)
Case No: 92-055	Customer: Sears Technology Services	(N)
	Location: Waterford, Connecticut	
Description: Provide ANSI Standard (vs. AT&T Standard)ESF/B8ZS signaling on one (1} DS1 circuit between the customers premises and SNET's New London Central Office.		
NRC: \$1,137.00	OTC: \$900.00	
Effective 9-8-92		
Expiration: 9-8-97		(N)
Case No: 92-068	Customer: MCI International	(N)
	Location: Stamford, Connecticut	
Description: Provide 80 pair copper entrance facilities for MCI at their location at Holly Pond Plaza, Stamford.		
NRC: \$1.560.00	AUL: \$66.46	ILP: 2 Years
Effective: 1-31-93		
Expiration: 1-31-98		
MTL Amount: \$21.043.00		(N)

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<u>Customer/ Effective Date</u>	<u>Description</u>	<u>Obligation</u>
AT&T 99-SCT-20067	Provides facilities and equipment to rearrange an existing OC12 node at the Pfizer location Bldg. 274 Eastern Point Rd., Groton, CT.	NRC \$ 11,629.90
Williams Communications 99-SCT-20116	Provides for a new POP at 303 Windsor Street in Hartford, CT. The service option for this request is an Alternate Wire Center Diversity for one OC48 ring.	NRC \$ 5,575.19
Williams Communications 99-SCT-20121	Provides for a new POP at 86 Viaduct Road in Stamford, CT. The service option for this request is an Alternate Wire Center Diversity for one OC48 ring.	NRC \$ 16,435.99
Sprint Communications 99-SCT-20158	Provides for one (1) DS3 circuit from Unilever, 55 Meritt Blvd., to Trumbull to the Huntington CO and on the New Haven CO.	NRC \$ 3,255.00
Level 3 99-SCT-20181A	Provides for a new POP at 155 Locust in Hartford, CT. The service option for this request is dual entrance facilities.	NRC \$ 20,508.65
Cox Communications 00-SCT-20349	Provides for loop diversity from the Manchester central office to Cox cable at 801 Parker Street, Manchester, CT.	NRC \$ 16,246.16
Williams Communications 00-SCT-20597	Provides for the protect path on the existing ring at 54 Meadow Street, CT.	NRC \$ 19,525.22

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(This page filed under Transmittal No. 759)

SPECIAL CONSTRUCTION

5. Charges to Provide Permanent Facilities (Cont'd)

<u>Customer/ Effective Date</u>	<u>Description</u>	<u>Obligation</u>	
MCI Worldcom 01-SCT-20606	Provides service to establish a secondary MPOE for (1) DS1 DS1 located at 623-627 Honeyspot Road, Stratford, CT.	NRC \$ 4,484.01	
MCI Worldcom 01-SCT-20698	Provides service to establish a secondary MPOE for (1) DS1 located at 21 Acorn Road, Branford, CT.	NRC \$ 16,435.99	
AT&T/PFIZER 01-SCT-20808	Provides for two (2) OC-3 services on exiting ACCU-Ring NRNLO7 in the New London/Groton area of Connecticut.	NRC \$ 4,546.64	(N)
WORLDCOM 01-SCT-20825	Provides for 2nd DEMARC Facilities at 77 Pease Rd., Woodbridge, CT.	NRC \$ 4,073.90	
MCI WORLDCOM 01-SCT-20826	Provides for 2nd DEMARC at 225 Rogers Rd., Norwich, CT.	NRC \$ 8,167.05	
VERIZON WIRELESS 01-SCT-20841	Provides for 2nd DEMARC at 20 Alexander Dr., Wallingford, CT to accommodate two OC-12 SONET rings.	NRC \$ 27,902.86	
WORLDCOM/MFS 02-SCT-20876	Provides for 12 fiber unlit entrance lateral from the SNET/MFS Stamford Metro Ring on Hope St. to 5 Omega Dr. a.k.a. Riverbend Dr., Stamford, CT.	NRC \$ 4,898.16	
VERIZON GNI 02-SCT-20899	Provides for Dedicated OC-12 between the customer site and the Stamford central office located at 555 Main St., Stamford, CT and 77 Harvard Ave., Stamford, CT.	NRC \$ 61,309.17	(N)

(This page filed under Transmittal No. 778)

Issued: December 13, 2002

Effective: December 28, 2002

Four AT&T Plaza, Dallas, Texas 75202

SPECIAL CONSTRUCTION

(N)

5. Charges to Provide Permanent Facilities (Cont'd)

<u>Customer/ Effective Date</u>	<u>Description</u>	<u>Obligation</u>
CINGULAR WIRELESS 02-SCT-20915	Provides service to install a dedicated SONET OC-48 Ring in CT with nodes located at: First Floor, 27 Butler St., Meriden, CT (MRDNCTOOW07); 111 Trumbull St., Hartford, CT (HRFRCT03); 10th Floor, 310 Orange St., New Haven, CT (NWHNCT02W07); 362 Industrial Park #1, Middletown, CT (MDTWCTNICM0)	NRC \$ 106,176.87
SPRINT 02-SCT-20925	Provides for T1 local diversity via Ariel Cable from P6651 to 340 Progress Dr., Manchester, CT	NRC \$ 9,158.44
VERIZON GNI 02-SCT-20933	Provides for the placement of 10' conduit between property line at 77 Harvard Ave., Stamford, CT and the pole from which fiber facilities will be provided.	NRC \$ 5,869.89
MCI WORLDCOM (MFS) 02-SCT-20970	Provides for 2nd 12 fiber unlit entrance lateral from the SNET/MFS Stamford Metro Ring on Hope St. to their customer, Lava Trading, located at 5 Omega Drive a.k.a. 5 Riverbend Drive, Stamford, CT.	NRC \$ 6,171.67
MCI WORLDCOM (MFS) 02-SCT-20973	Provides for 2nd 12 fiber unlit entrance lateral from the SNET/MFS Stamford Metro Ring on Washington Blvd. to their customer, Lava Trading, located at 1351 Washington Blvd., Stamford CT	NRC \$ 11,101.67
ASI 02-SCT-21037	Provides for a diverse routed and 2nd entrance for an OC-3 service at 295 Meridian St., Groton, CT	NRC \$ 21,959.71
Fleet Boston Financial 02-SCT-60685	Provides service to establish a MPOE for one (1) OC-12 SONET ring located at 575 Pigeon Hill Rd., Windsor, CT.	NRC \$ 32,604.64

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SPECIAL CONSTRUCTION

5. Charges to Provide Permanent Facilities (Cont'd)

<u>Customer</u>	<u>Description</u>	<u>Obligation</u>
AT&T 9551-1-1	Provides for costs for reconfiguration of a ring and removal of two nodes. Nodes 4 & 3 will be removed (65 Scott Swamp Road & 1000 Stanley Drive) working circuits on these nodes must be removed. The node in the AT&T POP (SNET Area) will be cabled for a DS3, AT&T is to run the cables to this node. This will now become a 3-Node ring and here thereafter the old Node 5 will become Node 3. The SCID code is NASW01.	NRC \$ 25,511.40
ASI 10207-2-1	Provides for a route other than normal (ROTN) with an alternate wire center (AWC) for an OC-3 from the ASI Collocation space, MRDNCTOOH11, 27 Butler Street, Meriden to Webster Bank, 436 Slater Road, New Britain, CT. A two fiber handoff and DEMARC arrangement will be provided at both demarcation locations.	NRC \$ 30,903.98

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<u>Customer</u>	<u>Description</u>	<u>Obligation</u>	
Cingular Wireless 82036-3-1	Provides for a secondary demarcation point at 35 Wildwood Street, New Britain, CT	NRC \$ 2,679.80	
Cingular Wireless 92134-1-1	Provides for the addition of a fourth node to the dedicated OC-48 ring NRAT03	NRC \$ 18,707.98	
Neon Communications 97844-1-1	Provides for an OC3 Pt. to Pt. with 1+1 protection and route survivability on the local loop at 20 Alexander Dr., Wallingford, CT.	NRC \$ 11,946.98	
Verizon GNS 18695-64-3	Provides for a dedicated OC-48 ring in Stamford, CT.	NRC \$ 60,475.98	
AT&T/United Rentals 83253-1-1	Provides for the addition of a fourth node to the existing ACCU-Ring Service for United Rentals (Ring NAUR02).	NRC \$ 13,160.98	
Verizon Wireless 78304-1-1	Provides for a two (2) node OC48 dedicated SONET Ring; the nodes are at 482 Pidgeon Hill Rd., Windsor, CT & 419 Broad St., Windsor, CT.	NRC \$ 45,705.98	
Verizon Wireless 100688-1-1	Provides for a secondary demarcation point at 250 Silas Deane Highway, Wethersfield, CT.	NRC \$ 3,643.80	(N)
MCI/Stamford Fiber Agreement 101922-1-1	Provides for MCI to pull their fiber optic equipment out of 1 Walter Wheeler Drive in Stamford, CT. MCI is looking to repair their leased fiber back-bone at this lateral splice to its original state. Fiber assignments are Loop B, fibers 33 & 34.	NRC \$ 16,114.98	(N)

(This page filed under Transmittal No. 905)

Issued: March 9, 2006

Effective: March 24, 2006

Four AT&T Plaza, Dallas, Texas 75202

SPECIAL CONSTRUCTION

5. Charges to Provide Permanent Facilities (Cont'd)

(N)

<u>Customer</u>	<u>Description</u>	<u>Obligation</u>
Verizon Wireless 104272-1-1	Provides for a secondary demarcation point at 151 Berkshire Road, Newtown, CT.	NRC \$ 1,743.80
Sprint PCS 104349-1-1	Provides for a secondary demarcation point for 1 DS1 service at 277 Huckleberry Hill Rd., Avon, CT.	NRC \$ 23,486.98
Sprint PCS 104349-2-1	Provides for a secondary demarcation point at 197 South St., St. Vernon, CT.	NRC \$ 4,347.80
Verizon 105019-1-1	Provides for a secondary demarcation point at 100 Pond Lily Avenue, New Haven, CT.	NRC \$ 4,156.80
Verizon Wireless 105019-2-1	Provides for a secondary demarcation point at 1 West Minster Dr., West Hartford, CT.	NRC \$ 9,594.80
Nextel Communications 112700-2-1	Provides for a secondary demarcation point at 1338 Highland Ave., Cheshire, CT.	NRC \$ 4,045.80
Sprint PCS 80451-1-1	Provides for a secondary demarcation point at 322 Ellis Street, New Britain, CT.	NRC \$ 5,459.80
Verizon Wireless 80492-1-1	Provides for a secondary demarcation point at 201 South Main Street, Newtown, CT.	NRC \$ 2,799.80
Cingular Cellular 82036-1-1	Provides for a secondary demarcation point at 1199 Whitney Ave., Hamden, CT.	NRC \$ 14,539.80
Cingular Wireless 82036-2-1	Provides for a secondary demarcation point at 650 Albany Turnpike, Canton, CT.	NRC \$ 4,050.80

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Effective: March 24, 2006

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SPECIAL CONSTRUCTION

5. Charges to Provide Permanent Facilities (Cont'd)

<u>Customer</u>	<u>Description</u>	<u>Obligation</u>
Cingular Wireless 82036-5-1	Provides for a secondary demarcation point at 33-35 Wicker Street, Putman, CT.	NRC \$ 4,317.80
Cingular Wireless 82036-6-1	Provides for a secondary demarcation point at 10 Northridge Drive, North Windham, CT.	NRC \$ 5,100.80
Nextel 82147-1-1	Provides for a secondary demarcation point at 250 Silas Dean Highway, Wethersfield, CT.	NRC \$ 6,253.80
Nextel 85880-2-1	Provides for a secondary demarcation point at 119 Empire Ave., Meridan, CT.	NRC \$ 1,610.80
Sprint PCS 91928-1-1	Provides for a secondary demarcation point at 124 Sheriden Drive, Naugatuck, CT.	NRC \$ 6,944.80
Nextel Communications 91368-1-1	Provides for a secondary demarcation point at 310 Great Hill Road, Naugatuck, CT.	NRC \$ 4,212.80
Sprint PCS 94553-1-1	Provides for a secondary demarcation point at 777 Talcottville Road, Vernon, CT.	NRC \$ 2,458.80
Nextel 98508-2-1	Provides for a secondary demarcation point at 143 Old Blue Hills Road, Durham, CT.	NRC \$ 2,939.80
Sprint PCS 107725-2-1	Provides for a secondary demarcation point at 530 Stevens Rd., Bristol, CT.	NRC \$ 2,996.80
Cingular Wireless 82036-7-1	Provides for a secondary demarcation point at 350 Hartland Blvd., Hartland, CT.	NRC \$ 6,225.80
Cingular Wireless 82036-8-1	Provides for a secondary demarcation point at 335 South Washington St., Plainville, CT.	NRC \$ 7,026.80

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SPECIAL CONSTRUCTION

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5. Charges to Provide Permanent Facilities (Cont'd)

<u>Customer</u>	<u>Description</u>	<u>Obligation</u>
Cingular Wireless 82036-9-1	Provides for a secondary demarcation point for 5 DS1 services at Old Town Park Rd., Milford, CT.	NRC \$ 14,624.80
Cingular Wireless 82036-10-1	Provides for a secondary demarcation point for 3 DS1 services at Lopus Rd., Beacon Falls, CT.	NRC \$ 2,436.80
Cingular Wireless 82036-11-1	Provides for a secondary demarcation point at 399 Chestnut Lands Rd., New Milford, CT.	NRC \$ 1,902.80
Cingular Wireless 82036-12-1	Provides for a secondary demarcation point at 26 Commerce Dr., North Branford CT.	NRC \$ 1,628.80
Cingular Wireless 82036-13-1	Provides for a secondary demarcation point at 720 Quinebaug Rd., Thompson, CT.	NRC \$ 3,576.80
Verizon Wireless 80492-2-1	Provides for a secondary demarcation point at 114 Orange Ave., West Haven, CT.	NRC \$ 8,759.80
Verizon Wireless 100688-2-1	Provides for a secondary demarcation point at 8 Ferris Rd., Newtown, CT.	NRC \$ 2,585.80
Nextel 98508-1-1	Provides for a secondary demarcation point at 150 North Main Street, Branford, CT.	NRC \$ 2,608.80
Savvis 106330-1-1	Provides for equipment removal from Hartford 03 Office.	NRC \$ 3,752.98
Nextel Communications 91368-2-1	Provides for a secondary demarcation point at 330 Bishop Street, Waterbury, CT.	NRC \$ 5,714.80
Partner Communications 107964-2-1	Provides a next route from PRI to a PRI group at 520 Washington Ave., North Haven, CT.	NRC \$ 892.03

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SPECIAL CONSTRUCTION

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<u>Customer</u>	<u>Description</u>	<u>Obligation</u>	
Nextel Communications 85880-1-1	Provides for a secondary demarcation point at 139 Morris Hubbard Rd., Haddam, CT.	NRC:\$3,110.80	
Verizon Wireless 79821-1-1	Provides for a secondary demarcation point at 53 Slater Road, Manchester, CT.	NRC:\$8,122.80	
Broadwing 82574-1-1	Provides 12 additional DS-3s to an existing OC-48 Pt. to Pt. Ring from 300 E George St., New Haven, CT. to 310 Orange St., New Haven, CT.	NRC:\$3,674.98	
AT&T/USPS 121876-1-1	Provides facilities for a 4-node OC192 BLSR SONET Dedicated Ring Using Nortel OM3500 equipment at 1 Research Drive, Shelton, CT.	NRC:\$6,403.35	
AT&T/AT&T Mobility 194588-1-1	Installs fiber cable/jumpers, relay racks, splitters, and termination Panels in four locations for Customer's network in Connecticut	NRC:\$19,343.98	(N) (N)

(This page filed under Transmittal No. 990)

Effective: October 16, 2009

Four AT&T Plaza, Dallas, Texas 75202