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May 30, 2000

ORIGINAL

RECORDS AND
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BY HAND DELIVERY

Ms. Blanca S. Bayo, Director
Division of Records and Reporting
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

Re: Docket No. 990649-TP

Dear Ms. Bayo:

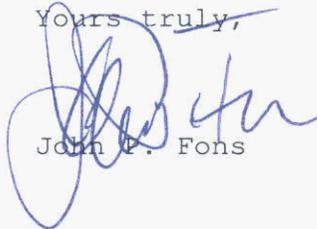
Enclosed for filing in the above docket are the original and fifteen (15) copies of Sprint's Additional Supplemental Direct Testimony and Exhibits of James W. Sichter and Steven M. McMahon, and Supplemental Direct Testimony and Redacted Exhibit of Kent W. Dickerson. The unredacted, confidential version of Dickerson's Exhibit has been submitted this date under separate letter to the Division of Records and Reporting.

According to the attached Certificate of Service, parties marked with an * have executed a Non-Disclosure Agreement and have received an unredacted, confidential version of Dickerson's Exhibit by e-mail.

Please acknowledge receipt and filing of the above by stamping the duplicate copy of this letter and returning the same to this writer.

Thank you for your assistance in this matter.

Yours truly,



John P. Fons

APP _____
CAF _____
CMP _____
COM 5 + org
CTR _____
2 ECR 3 Enclosures
LEG 2 cc: All parties of record
OPC _____
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RGO _____
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SER _____
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FPSC-BUREAU OF RECORDS

Sichter
DOCUMENT NUMBER-DATE
06582 MAY 30 08
FPSC-RECORDS/REPORTING

McMahon
DOCUMENT NUMBER-DATE

06601 MAY 30 08

FPSC-RECORDS/REPORTING

McMahon
DOCUMENT NUMBER-DATE

06600 MAY 30 08

FPSC-RECORDS/REPORTING

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true copy of the foregoing has been furnished by e-mail transmission, U. S. Mail, or hand delivery (*) this 30th day of May, 2000, to the following:

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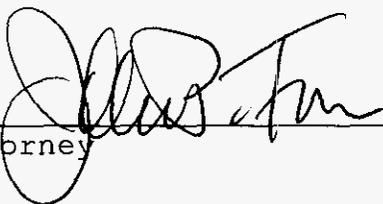
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Attorney

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1 **BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

2 **ADDITIONAL SUPPLEMENTAL DIRECT TESTIMONY**

3 **OF**

4 **JAMES W. SICHTER**

ORIGINAL

5
6 **Q. Please state your name and business address.**

7
8 A. My name is James W. Sichter. I am Vice President-
9 Regulatory Policy, for Sprint Corporation. My
10 business address is 6360 Sprint Parkway, Overland
11 Park, Kansas 66251.

12
13 **Q. Are you the same James W. Sichter that presented**
14 **direct and supplemental testimony in this case?**

15
16 A. Yes, I am.

17
18 **Q. What is the purpose of your additional supplemental**
19 **testimony?**

20
21 A. The purpose of my additional supplemental testimony is
22 to introduce and sponsor the revised Sprint's Price
23 List per the attached Exhibit JWS-11. In this
24 additional supplemental filing Sprint is revising
25 prices for 24 Non-Recurring Charge elements as

06582-00
5/30/00

1 described in Mr. Steven M. McMahon's Additional
2 Supplemental Direct Testimony and 24 Recurring Charges
3 for 3 rate elements as described in Mr. Kent W.
4 Dickerson's Supplemental Direct Testimony.

5

6 **Q. Does that conclude your testimony?**

7

8 **A. Yes.**

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**Network Element Price List
Sprint-Florida**

RATE ELEMENT	RECURRING RATE	NRC	Filing Reference
NON-RECURRING CHARGE (NRC) SUMMARY			
DESCRIPTION		NRC	
Service Order Charges			NRC Cost Study
Manual Service Order		\$ 22.54	
Electronic Service Order		\$ 3.06	
Manual Service Order - Listing Only		\$ 11.88	
Electronic Service Order - Listing Only		\$ 0.33	
Manual Service Order - Change Only		\$ 11.04	
Electronic Service Order - Change Only		\$ 1.33	
LNP Administrative Charge		\$ 6.50	
Loops - Analog			NRC Cost Study
2-Wire New - First Line		\$ 72.98	
2-Wire New - Add'l Line		\$ 23.61	
2 Wire Re-install (CT/DCOP/Migrate)		\$ 14.21	
4-Wire New - First Line		\$ 94.15	
4-Wire New - Add'l Line		\$ 44.78	
4 Wire Re-install (CT/DCOP/Migrate)		\$ 21.52	
Loops - Digital - Pre-Order Qualification Inquiry			NRC Cost Study
Loop Qualification - required for all Digital Loop Orders		\$ 23.99	
Loops - Digital Data - Cooperative Testing			
2-Wire Digital Data Loop Cooperative Testing		\$ 31.02	
4-Wire Digital Data Loop Cooperative Testing		\$ 39.25	
Loops - High-Capacity			NRC Cost Study
Add DS3 to existing system		\$ 86.28	
Add OC3 to existing system		\$ 86.28	
Add OC12 to existing system		\$ 86.28	
Loops - XDSL-Capable			NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$ 1.44	
2-Wire XDSL Loop - First Line		\$ 68.84	
2-Wire XDSL Loop - Add'l Line		\$ 19.47	
2-Wire XDSL Loop - Re-install (CT,DCOP, Migrate)		\$ 10.08	
4-Wire XDSL Loop - First Line		\$ 85.58	
4-Wire XDSL Loop - Add'l Line		\$ 37.08	
4-Wire XDSL Loop - Re-install (CT,DCOP, Migrate)		\$ 12.96	
Loops - Digital			NRC Cost Study
2-Wire ISDN, BRI-IDSL Loop, First Line		\$ 120.57	
2-Wire ISDN, BRI-IDSL Loop, Add'l Line		\$ 72.93	
2-Wire ISDN, BRI-IDSL Loop, Re-install (CT,DCOP,Migrate)		\$ 22.36	
56, 64 kbps Loop - First Line		\$ 171.41	
56, 64 kbps Loop - Additional or Second Line		\$ 122.90	
DS1, ISDN-PRI Loop - First Line		\$ 194.38	
DS1, ISDN-PRI Loop - Additional or Second Line		\$ 145.87	
Loops - Dark Fiber			NRC Cost Study
Dark Fiber Loop-Initial Patch Cord Installation, Field Location		\$ 20.16	
Dark Fiber Loop - Add'l Patch Cord Install, Field Location, Same Time/Loc		\$ 7.20	
Dark Fiber Loop - Central Office Interconnection, 1-4 Patch Cords/C.O.		\$ 171.50	
Dark Fiber Loop - Interconnection		ICB	
Sub-Loops			NRC Cost Study
Sub-Loop Interconnection (Stub Cable)		ICB	

Add DS3 to existing system		\$	86.28	
Add OC3 to existing system		\$	86.28	
Add OC12 to existing system		\$	86.28	
Loops - XDSL-Capable				NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$	1.44	
2-Wire First Line		\$	62.36	
2-Wire Add'l Line		\$	12.99	
2-Wire Reinstall		\$	29.45	
4-Wire First Line		\$	76.22	
4-Wire Add'l Line		\$	20.79	
4-Wire Reinstall Line		\$	38.11	
2W Disconnect Charge		\$	20.79	
4W Disconnect Charge		\$	25.12	
UNE-Platform Combinations				NRC Cost Study
UNE-P 2-Wire Analog Loop - First Line, Switching, Common Transport		\$	72.98	
UNE-P 2-Wire Analog Loop - Add'l Line ordered same time to same location, Switching, Common Transport		\$	23.61	
UNE-P 2-Wire Analog Loop - Migrate Loop, Switching, Common Transport		\$	14.21	
Enhanced Extended Link; Loop, 1/0 Mux, DS1 Transport				NRC Cost Study
EEL 1 - 2-Wire Analog - First Line		\$	224.39	
EEL 1 - 2-Wire Analog - 2nd through 24th Lines, ordered same time for same location		\$	95.22	
EEL 1 - 2-Wire Analog - 2nd through 24th Lines, ordered different times		\$	144.59	
EEL 1 - 4-Wire Analog - First Line		\$	245.56	
EEL 1 - 4-Wire Analog - 2nd through 24th Lines, ordered same time for same location		\$	116.39	
EEL 1 - 4-Wire Analog - 2nd through 24th Lines, ordered different times		\$	165.76	
EEL 1 - 2-Wire Digital Loop, First Line		\$	271.99	
EEL 1 - 2-Wire Digital, 2nd through 24th Lines, ordered same time for same location		\$	144.55	
EEL 1 - 2-Wire Digital, 2nd through 24th Lines, ordered different times		\$	192.18	
EEL 1 - 4-Wire 56, 64 kbps Digital Loop - First Line		\$	322.82	
EEL 1 - 4-Wire 56, 64 kbps Digital, 2nd through 24th Lines, ordered same time for same location		\$	194.52	
EEL 1 - 4-Wire 56, 64 kbps Digital, 2nd through 24th Lines, ordered different times		\$	243.02	
Enhanced Extended Link; DS1 Loop, DS1 Transport				NRC Cost Study
EEL 2 - DS1 Loop, DS1 Interoffice Transport		\$	274.18	
Enhanced Extended Link; DS1 Loop, 3/1 Mux, DS3 Transport				NRC Cost Study
EEL 3 - DS1 Loop - First DS1, DS1/3 Multiplexing, DS3 Interoffice Transport		\$	377.02	
EEL 3 - DS1 Loop - 2nd through 28th DS1's, DS1/3 Multiplexing, ordered same time for same location		\$	242.23	
EEL 3 - DS1 Loop - 2nd through 28th DS1's, DS1/3 Multiplexing, ordered different times		\$	290.74	
EEL 3 - DS1 Loop - Migrate DS1 to CLEC DS3		\$	82.68	
Local Switching				NRC Cost Study
PBX Trunk Connection Analog		\$	86.95	
PBX Trunk Connection (DS0)		\$	86.95	
PBX Trunk Connection (DS1)		\$	205.15	
Local Switching Features				NRC Cost Study
Custom Calling Feature Package		\$	3.25	
CLASS Feature Package		\$	3.90	
Centrex Feature Package		\$	24.86	
Direct Connect		\$	15.73	
Conference Calling 6-Way Station Control		\$	15.73	
Multiline Hunt Service		\$	15.73	
Dial Transfer to Tandem Tie Line		\$	74.54	
Meet-Me Conference		\$	22.84	
3-Way Conference/Consultation Hold/Transfer		\$	15.73	
Customized Routing				NRC Cost Study
Switch Analysis		\$	86.18	

Add DS3 to existing system		\$ 86.28	
Add OC3 to existing system		\$ 86.28	
Add OC12 to existing system		\$ 86.28	
Loops - XDSL-Capable			NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$ 1.44	
Host Switch Translations		\$ 1,723.60	
Remote Switch Translations		\$ 1,292.70	
Host TOPS Translations		\$ 344.72	
Remote TOPS Translations		\$ 172.36	
Operator Services Branding			NRC Cost Study
0 + Ten Digits		\$ 3,643.19	
411		\$ 800.00	
Transport			NRC Cost Study
911 Trunk 2 Wire Analog		\$ 116.44	
Transport - DS1 Dedicated - Install		\$ 79.80	
Transport - DS3 Dedicated - Install		\$ 86.28	
Interoffice Transmission - STP Ports		\$ 238.81	
Interoffice Transmission - STP Link (56 kbps)		\$ 151.02	
Multiplexing - DS1-DS0		\$ 71.61	
Multiplexing - DS3-DS1		\$ 96.36	
Dark Fiber Transport, per CO		\$ 171.50	
Other			NRC Cost Study
Originating Point Code Service		\$ 21.55	
Global Title Address Translation		\$ 10.77	
Nid Installation		\$ 17.32	
Trouble Isolation and Testing		\$ 37.48	
Trip Charge		\$ 15.59	
Dark Fiber End-to-End Testing, Initial Strand		\$ 47.51	
Dark Fiber End-to-End Testing, Subsequent Strands		\$ 14.40	
Loop Conditioning per Location			NRC Cost Study
Engineering Charge - one per loop conditioned below		\$ 28.03	
Travel Charge - one per loop conditioned below		\$ 15.59	
Load Coil Removal; Loops Over 18,000 Feet			NRC Cost Study
Unload cable pair, UG, loop > 18kf, per location		\$ 397.39	
Unload additional cable pair, UG, loop > 18kf, per location		\$ 3.06	
Unload cable pair, AE, loop > 18kf, per location		\$ 6.96	
Unload add'l cable pair, AE, loop > 18kf, same time, same location		\$ 1.61	
Unload cable pair, BU, loop > 18kf, per location		\$ 6.96	
Unload add'l cable pair, BU, loop > 18kf, same time, same location		\$ 1.61	
Remove Bridged Tap			NRC Cost Study
Remove Bridged Tap, UG, per location		\$ 394.78	
Remove add'l Bridged Tap, UG, same time, same location		\$ 0.45	
Remove Bridged Tap, AE, per location		\$ 5.74	
Remove add'l Bridged Tap, AE, same time, same location		\$ 0.39	
Remove Bridged Tap, BU, per location		\$ 5.74	
Remove add'l Bridged Tap, BU, same time, same location		\$ 0.39	
Remove Repeater			NRC Cost Study
Remove Repeater, UG, per location		\$ 394.78	
Remove add'l Repeater, UG, same time, same location		\$ 0.45	
Remove Repeater, AE per location		\$ 5.74	
Remove add'l Repeater, AE same time, same location		\$ 0.39	
Remove Repeater, BU per location		\$ 5.74	
Remove add'l Repeater, BU same time, same location		\$ 0.39	

Add DS3 to existing system		\$	86.28	
Add OC3 to existing system		\$	86.28	
Add OC12 to existing system		\$	86.28	
Loops - XDSL-Capable				NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$	1.44	
RECURRING RATES				
NID				NID Cost Study
1 Line		\$0.90		
2 Line		\$1.04		
SmartJack		\$10.07		
LOOP				J. Sichter Direct Testimony
Analog 2-wire/xDSL Capable Loop	Band 1	\$10.62		
	Band 2	\$16.68		
	Band 3	\$22.50		
	Band 4	\$30.08		
	Band 5	\$43.94		
	Band 6	\$62.12		
	Band 7	\$85.53		
	Band 8	\$120.37		
Analog 4-wire/xDSL Capable Loop	Band 1	\$17.10		J. Sichter Direct Testimony
	Band 2	\$26.86		
	Band 3	\$36.22		
	Band 4	\$48.42		
	Band 5	\$70.75		
	Band 6	\$100.01		
	Band 7	\$137.69		
	Band 8	\$193.79		
2 Wire IDSL/ISDN-BRI Loop	Band 1	\$25.22		J. Sichter Direct Testimony
	Band 2	\$31.28		
	Band 3	\$37.10		
	Band 4	\$44.68		
	Band 5	\$58.54		
	Band 6	\$76.72		
	Band 7	\$100.13		
	Band 8	\$134.97		
DS0 4 Wire Digital Data Loop 56 or 64 kbps	Band 1	\$92.47		J. Sichter Direct Testimony
	Band 2	\$102.23		
	Band 3	\$111.59		
	Band 4	\$123.79		
	Band 5	\$146.12		
	Band 6	\$175.38		
	Band 7	\$213.06		
	Band 8	\$269.18		
DS1 4 Wire Digital Data Loop DS1/T1/ISDN-PRI				J. Sichter Direct Testimony

Add DS3 to existing system			\$	86.28	
Add OC3 to existing system			\$	86.28	
Add OC12 to existing system			\$	86.28	
Loops - XDSL-Capable					NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal, per XDSL-Capable Loop Order				\$	1.44
	Band 1	\$56.84			
	Band 2	\$66.60			
	Band 3	\$75.96			
	Band 4	\$88.16			
	Band 5	\$110.49			
	Band 6	\$139.75			
	Band 7	\$177.43			
	Band 8	\$233.53			
Sub Loop					
Sub Loop Feeder 2W					
	Band 1	\$7.49			J. Sichter Direct Testimony
	Band 2	\$12.76			
	Band 3	\$17.44			
	Band 4	\$23.79			
	Band 5	\$33.60			
	Band 6	\$45.73			
	Band 7	\$72.80			
	Band 8	\$109.56			
Sub Loop Distribution 2W					
	Band 1	\$1.47			J. Sichter Direct Testimony
	Band 2	\$2.68			
	Band 3	\$5.34			
	Band 4	\$7.40			
	Band 5	\$11.11			
	Band 6	\$15.60			
	Band 7	\$22.06			
	Band 8	\$34.11			
Sub Loop Feeder 4W					
	Band 1	\$12.05			J. Sichter Direct Testimony
	Band 2	\$20.54			
	Band 3	\$28.08			
	Band 4	\$38.30			
	Band 5	\$54.10			
	Band 6	\$73.62			
	Band 7	\$117.20			
	Band 8	\$176.38			
Sub Loop Distribution 4W					
	Band 1	\$2.37			J. Sichter Direct Testimony
	Band 2	\$4.31			
	Band 3	\$8.60			
	Band 4	\$11.92			
	Band 5	\$17.88			
	Band 6	\$25.12			
	Band 7	\$35.51			
	Band 8	\$54.91			
High Capacity Loops					High Capacity Loop Cost Study
Required Terminals / # of DS3s Required					

Add DS3 to existing system		\$	86.28	
Add OC3 to existing system		\$	86.28	
Add OC12 to existing system		\$	86.28	
Loops - XDSL-Capable				NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$	1.44	
	OC-3 / 1 DS3	\$889.58		
	2	\$1,779.17		
	OC-12 / 3 DS3s	\$2,061.55		
	4	\$2,061.55		
	5	\$4,123.09		
	6	\$4,123.09		
	7	\$4,123.09		
	8	\$4,123.09		
	9	\$6,184.64		
	OC-12 (2 terminals) / 10 DS3s	\$6,184.64		
	11	\$6,184.64		
	12	\$6,184.64		
	13	\$8,246.19		
	14	\$8,246.19		
	15	\$8,246.19		
	16	\$8,246.19		
	17	\$10,307.73		
	18	\$10,307.73		
	OC-48 / 19 DS3s	\$10,307.73		
	20	\$10,307.73		
	21	\$12,369.28		
	22	\$12,369.28		
	23	\$12,369.28		
	24	\$12,369.28		
	25	\$14,430.82		
	26	\$14,430.82		
	27	\$14,430.82		
	28	\$14,430.82		
	29	\$16,492.37		
	30	\$16,492.37		
	31	\$16,492.37		
	32	\$16,492.37		
	33	\$18,553.92		
	34	\$18,553.92		
	35	\$18,553.92		
	36	\$18,553.92		
	OC-48 (2 terminals) / 37 DS3s	\$20,615.46		
	38	\$22,677.01		
	39	\$24,738.56		
	40	\$26,800.10		
	41	\$28,861.65		
	42	\$30,923.19		
	43	\$32,984.74		
	44	\$35,046.29		
	45	\$37,107.83		

Add DS3 to existing system			\$	86.28	
Add OC3 to existing system			\$	86.28	
Add OC12 to existing system			\$	86.28	
Loops - XDSL-Capable					NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal, per XDSL-Capable Loop Order			\$	1.44	
	Band 1	\$3.46			J. Sichter Direct Testimony
	Band 2	\$4.93			
Usage, per MOU					
	Band 1	\$0.0013			J. Sichter Direct Testimony
	Band 2	\$0.0019			
	Band 3	\$0.0026			
	Band 4	\$0.0036			
	Band 5	\$0.0051			
	Band 6	\$0.0077			
	Band 7	\$0.0085			
	Band 8	\$0.0201			
	Digital PBX Trunk Port		Band 1	\$203.61	J. Sichter Direct Testimony
			Band 2	\$268.00	
	ISDN - Basic Rate Interface (BRI) port			\$14.95	Switching Cost Study
FEATURES					Switching Cost Study
Local Switching Features					
CCF Package *		\$0.35			
CLASS Package *		\$15.19			
CENTREX Package *		\$11.18			
- 3 Way Conf/Consult/Hold Transfer		\$2.30			
- Conf Calling - 6 Way Station Control		\$3.86			
- Dial Transfer to Tandem Tie Line		\$0.16			
- Direct Connect		\$0.02			
- Meet Me Conference		\$18.10			
- Multi-Hunt Service		\$0.08			
ISDN Features					
ISDN Call Forward Variable		\$0.64			
ISDN Call Forward Busy		\$0.04			
ISDN Call Forward Don't Answer		\$0.03			
ISDN Add On Cons Hld		\$0.83			
ISDN 3 Way Calling		\$1.05			
ISDN Call Transfer IND		\$0.37			
ISDN Call Pick Up		\$0.01			
ISDN Auto Call Back		\$0.34			
TANDEM SWITCHING					J. Sichter Direct Testimony
Tandem Switching, per MOU					
	Band 1	\$0.001024			
	Band 2	\$0.001567			
	Band 3	\$0.002266			
	Band 4	\$0.004095			
UNE-P					J. Sichter Direct Testimony

Add DS3 to existing system		\$	86.28	
Add OC3 to existing system		\$	86.28	
Add OC12 to existing system		\$	86.28	
Loops - XDSL-Capable				NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$	1.44	
UNE-P Loop and Port Combination				
	Band 1	\$9.38		
	Band 2	\$16.81		
	Band 3	\$23.94		
	Band 4	\$35.95		
	Band 5	\$48.87		
	Band 6	\$73.20		
	Band 7	\$103.27		
	Band 8	\$138.49		
Usage, per MOU	See UNE Switching MOU Prices			
TRANSPORT				J. Sichter Direct Testimony
	DS1 Dedicated Transport			
	Band 1	\$33.25		
	Band 2	\$46.35		
	Band 3	\$65.39		
	Band 4	\$91.65		
	Band 5	\$128.65		
	Band 6	\$197.33		
	Band 7	\$275.53		
	Band 8	\$388.33		
	Band 9	\$524.96		
	Band 10	\$802.41		
	Band 11	\$1,008.09		
	DS3 Dedicated Transport			
	Band 1	\$168.82		
	Band 2	\$380.59		
	Band 3	\$696.44		
	Band 4	\$947.94		
	Band 5	\$1,022.46		
	Band 6	\$1,448.63		
	Band 7	\$2,271.08		
	Band 8	\$3,266.42		
	Band 9	\$4,734.76		
	Band 10	\$6,483.80		
	Band 11	\$9,585.46		
	Band 12	\$12,328.61		
	Band 13	\$16,732.22		
	Band 14	\$21,919.63		
	OC-3 Dedicated Transport			
	Band 1	\$480.33		
	Band 2	\$1,035.13		
	Band 3	\$1,347.56		
	Band 4	\$2,522.05		
	Band 5	\$3,011.17		
	Band 6	\$4,313.20		

Add DS3 to existing system		\$	86.28	
Add OC3 to existing system		\$	86.28	
Add OC12 to existing system		\$	86.28	
Loops - XDSL-Capable				NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$	1.44	
	Band 7	\$6,745.16		
	Band 8	\$9,735.70		
	Band 9	\$14,112.28		
	Band 10	\$19,963.26		
	Band 11	\$29,426.89		
	Band 12	\$38,569.19		
	Band 13	\$62,271.97		
OC-12 Dedicated Transport				
	Band 1	\$4,974.36		
	Band 2	\$7,241.80		
	Band 3	\$11,437.62		
	Band 4	\$16,301.94		
	Band 5	\$25,234.04		
	Band 6	\$36,588.12		
	Band 7	\$52,071.05		
	Band 8	\$77,098.00		
	Band 9	\$113,368.48		
	Band 10	\$150,135.34		
	Band 11	\$228,035.08		
Common Transport, per minute of use				
	Band 1	\$0.0004851		
	Band 2	\$0.0006976		
	Band 3	\$0.0009857		
	Band 4	\$0.0014669		
	Band 5	\$0.0021052		
	Band 6	\$0.0027028		
	Band 7	\$0.0041088		
	Band 8	\$0.0077334		
Enhanced Extended Links (EELs)				EEL Cost Study
Scenario 1				
	DS0 Loop	See Loop UNE prices		
	DS1 Transport	See Transport UNE Prices		
	Channel Bank Shelf/Common (per DS1)	\$163.59		
	Channel Bank Card (per DS0)	\$4.74		
Scenario 2				
	DS1 Loop	See Loop UNE prices		
	DS1 Transport	See Transport UNE Prices		
Scenario 3				
	DS1 Loop	See Loop UNE prices		
	DS3 Transport	See Transport UNE Prices		
	3/1 Multiplexing (per DS3)	\$228.26		

Add DS3 to existing system		\$	86.28	
Add OC3 to existing system		\$	86.28	
Add OC12 to existing system		\$	86.28	
Loops - XDSL-Capable				NRC Cost Study
All Loops Less Than 18,000 Feet: Load Coil Removal; per XDSL-Capable Loop Order		\$	1.44	
COMMON CHANNEL SIGNALING				Database Cost Study
	STP Port	\$341.75		
	STP Switching	\$0.22		
	STP Transport Link 56.0 Kbps SS7 Link per month	See Dedicated Transport and Multiplexing Charges		
	STP Transport Link 1.544 Mbps SS7 Link per month	See DS-1 Dedicated Transport and Multiplexing Charges		
	D4 Channel Units	\$4.74		
	Originating Point Code (OPC), per entry		\$21.55	
	GlobalTitle Address Translation (GTT), per entry		\$10.77	
LINE INFORMATION DATABASE				Database Cost Study
	LIDB Database Transport per query	\$0.0002		
	LIDB Database per query	\$0.0192		
	Toll Free Code Access Service query	\$0.0020		
	Toll Free Code Optional Service query	\$0.0012		
DIRECTORY ASSISTANCE SERVICES				OS/DA Cost Study
	DA Database Listing & Update per listing or update	\$0.05		
	DA Data Base Query Service per query	\$0.0102		
TOLL & LOCAL OPERATOR SERVICES				OS/DA Cost Study
	Toll and Local Assistance Service (Live)	\$0.3776		
DA OPERATOR SERVICE				OS/DA Cost Study
	DA Operator Service (Live)	\$0.3159		
NATIONAL DIRECTORY SERVICE				OS/DA Cost Study
	National Directory Service	\$0.4643		
911 and E911 Database Access				911 and E911 Cost Study
	ALI Database update, per record	\$0.06		
	Selective Call Routing data processing			
	per updated telephone number and ESN/ESZ data set	\$0.06		
	per Existing Telephone Number / ESN	\$0.04		
Additional charges may apply for connectivity.				