

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, 30-May-06

To: Robin Fujii

Case Number: 121354-4-1

Customer Name: T-Mobile

State: CALIFORNIA

Description of Request:

This Special Construction Case builds 8 node OC48 BLSR Sonet
Dedicated Ring using Nortel OM3500 equipment

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$192,979.35

This quote is valid until: 29-Aug-06

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend:

- Cust Prem** (thick border): Customer Prem New Equipment
- Cust Prem** (thin border): Customer Prem Exist Equipment
- Wire Ctr** (thick circle): SBC Wire Center New Equipment
- Wire Ctr** (thin circle): SBC Wire Center Exist Equipment
- Regen** (thick cross): Regen S= Service New N=Network
- Regen** (thin cross): Regen S= Service Exist N=Network
- X-Conn CO** (circle with X): X-Conn CO
- New Fiber** (thick line): New Fiber
- Existing Fiber** (thin line): Existing Fiber
- New Conduit** (double line): New Conduit
- New Diverse Fiber** (dashed line): New Diverse Fiber
- Exist Diverse Fiber** (dotted line): Exist Diverse Fiber
- SE**: Second Entrance

	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

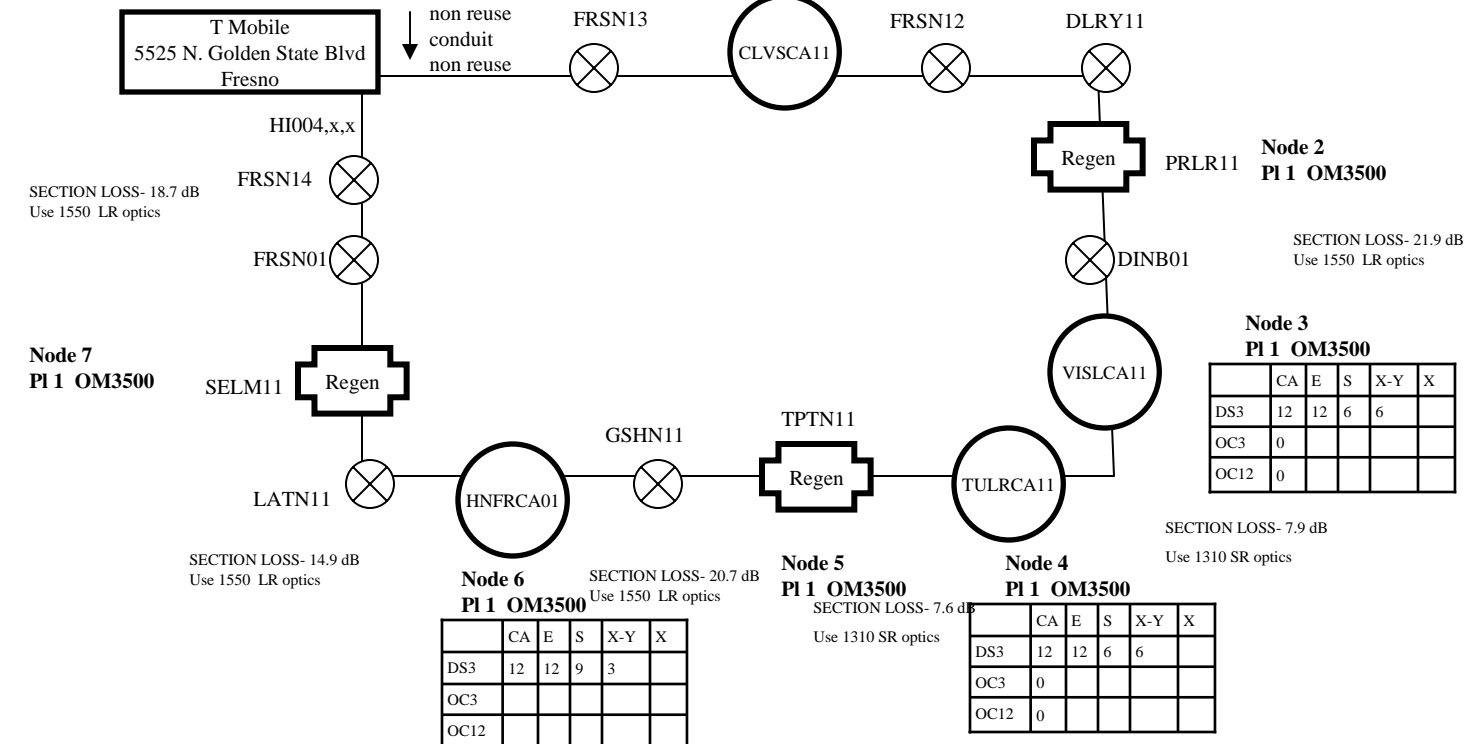
	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

	CA	E	S	X-Y	X
DS3					
OC3	0				
OC12p	4	4	3	1	

Node 8

OC12p	4	4	3
-------	---	---	---

CLLI- FRSOCAYMW00
PI 1 OM3500

Preliminary Network Serving Plan
Form Revision Date 2/17/2005

Node 2
Pl 1 OM3500

SECTION LOSS- 21.9 dB
Use 1550 LR optics

Node 3
Pl 1 OM3500

SECTION LOSS- 7.9 dB
Use 1310 SR optics

Node 5
PI 1 OM3500
SECTION LOSS- 7.6 dB
Use 1310 SR optics

Node 4
PI 1 OM3500

Stella Hoffman
Lead Network Engineer
916 972-3437
Issued 5/26/06

Rates and Tariffs - Intrastate - Special Construction Charges

Dallas, March 13, 2006

To: Robert Butland

Case Number: 123049-1-1
Customer Name: Verizon Wireless
State: CALIFORNIA

Description of Request:

This Special Construction Case provides a three (3) node OC48 with the MSC node located at 375 Pastoria, Sunnyvale, CA.

CONTRACT LIFE: 3 or 5 Years

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$ 14,900.35


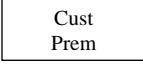
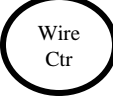
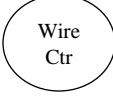
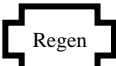
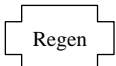






This quote is valid until: June 13, 2006

Originally signed Scott Anderson

Scott Anderson
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend

	Customer Prem New Equipment
	Customer Prem Exist Equipment
	SBC Wire Center New Equipment
	SBC Wire Center Exist Equipment
	Regen S= Service New N=Network
	Regen S= Service Exist N=Network
	X-Conn CO
	New Fiber
	Existing Fiber
	New Conduit
	New Diverse Fiber
	Exist Diverse Fiber
SE	Second Entrance

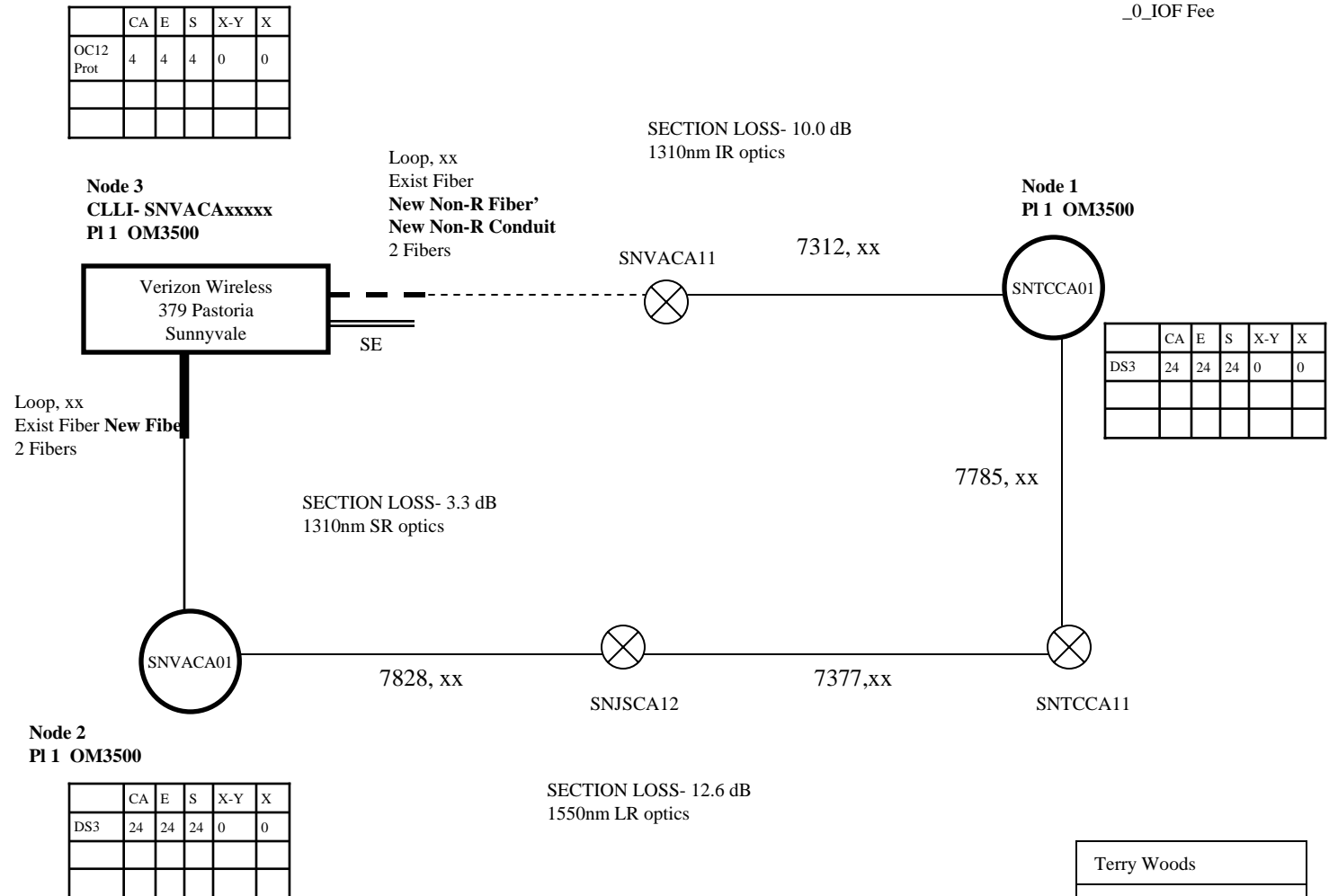
	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

CA- Ports cabled
E- Ports equipped
S- Ports cabled, equipped , billed
X-Y- Ports cabled, equipped , not billed
X- Ports cabled, not equipped

Verizon Wireless OC48 BLSR Sonet Dedicated Ring Using OM3550 Equipment Request# 123049, Case# 1-1

AT&T California
Preliminary Network Serving Plan
Revised 9/20/05

For ICB Pricing:
1 Loop Fee
2 AWC Fee
0 IOF Fee



Terry Woods
Lead Network Engineer
408 493-7611
Issued 03/13/06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, April 5, 2006

To: Robin Fuji

Case Number: 125583-1-1
Customer Name: Cricket Communications
State: CALIFORNIA

Description of Request:

This Special Construction Case provides fiber route diversity to an alternate wire center (AWC) with dual entrance at 4031 Sorrento Valley Blvd., San Diego

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$ 35,642.35


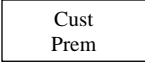
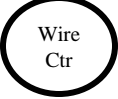
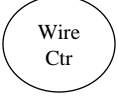



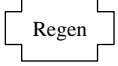




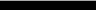




This quote is valid until: July 5, 2006

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

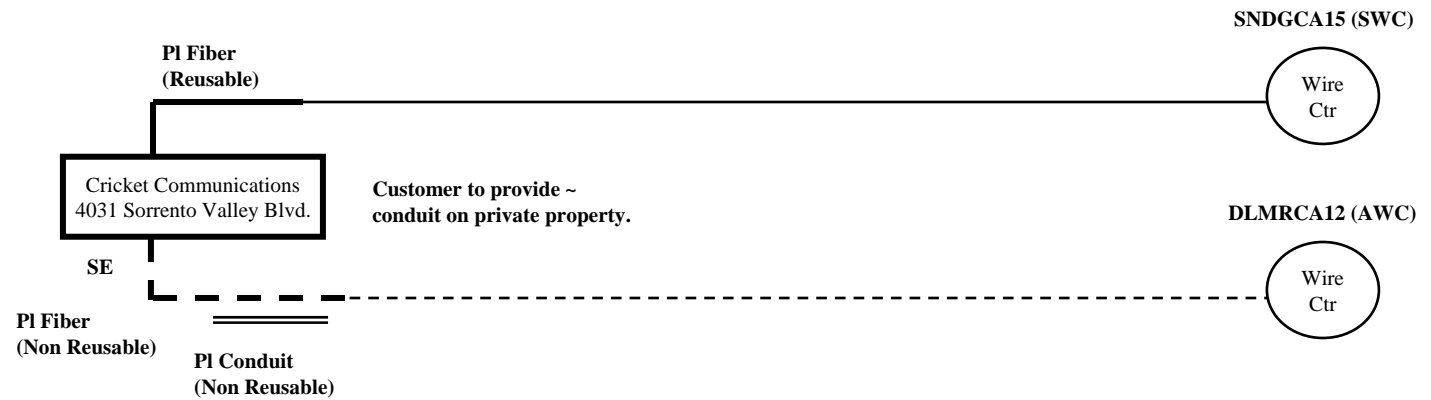
Legend

	Customer Prem New Equipment
	Customer Prem Exist Equipment
	AT&T California Wire Center New Equipment
	AT&T California Wire Center Exist Equipment
	Remote Terminal New Equipment
	Remote Terminal Exist Equipment
	Regen S= Service New N=Network
	Regen S= Service Exist N=Network
	X-Conn CO
	IOF Network Cloud
	OMX NEW
	OMX EXIST
	New Fiber
	Existing Fiber
	New Conduit
	New Diverse Fiber
	Exist Diverse Fiber
SE	Second Entrance

Cricket Communications Loop Diversity to the AWC With Dual Entrance ICBPS # 125583-1-1



Form Revision Date 02/03/2006



Alicia Scott
Manager – NSS Costing
714-575-8390
Issued: 4/4/2006

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, June 9, 2006

To: Teresa Rentschler

Case Number: 126467-1-1

Customer Name: Comcast

State: CALIFORNIA

Description of Request:

This Special Construction Case builds an OC48 midspan fiber meet local interconnection facility between #1 LaAvanzada St., San Francisco to SNFCCA21 cabled for 48 DS3s and equipped for 24 DS3s. Provide diverse fiber pairs to two meet points as negotiated. Use Nortel OPTera Metro 3500 equipment (release 12.1) with 1+1 linear, unidirectional optics turning off the DCC. Comcast is placing Fujitsu Flashwave 4500 equipment at the #1 LaAvanzada St prem.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$ 2,663.98

This quote is valid until: September 8, 2006

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

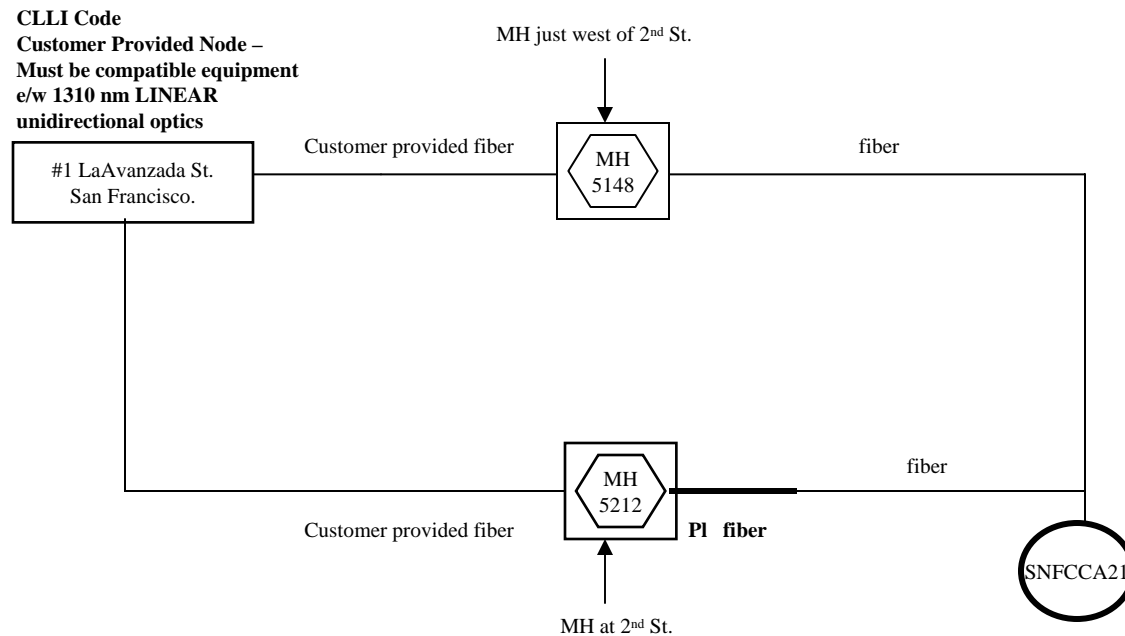
Legend

<div>Cust Prem</div>	Customer Prem New Equipment												
<div>Cust Prem</div>	Customer Prem Exist Equipment												
<div>Wire Ctr</div>	AT&T California Wire Center New Equipment												
<div>Wire Ctr</div>	AT&T California Wire Center Exist Equipment												
<div>X-Conn CO</div>	X-Conn CO												
<div>New Fiber</div>	New Fiber												
<div>Existing Fiber</div>	Existing Fiber												
<div>New Conduit</div>	New Conduit												
<div>New Diverse Fiber</div>	New Diverse Fiber												
<div>Exist Diverse Fiber</div>	Exist Diverse Fiber												
<div>SE</div>	Second Entrance												
<table><tr><td></td><td>CA</td><td>EQ</td></tr><tr><td>DS3</td><td></td><td></td></tr><tr><td>OC3</td><td></td><td></td></tr><tr><td>OC12</td><td></td><td></td></tr></table>		CA	EQ	DS3			OC3			OC12			CA- Ports cabled EQ- Ports equipped
	CA	EQ											
DS3													
OC3													
OC12													

Comcast OC48 Local Interconnection Facility SCID: ICBPS # 126467-1-1



Preliminary Network Serving Plan
Form Revision Date 11/22/2005



PI 1 OM3500 rel. 12.1
e/w 1310 nm LINEAR
unidirectional optics

	CA	EQ
DS3	48	24
OC3		
OC12		

Diane Paden
Manager-NSS Costing
209-549-5841
Issued: 6/8/06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, June 9, 2006

To: Teresa Rentschler

Case Number: 126467-3-1

Customer Name: Comcast

State: CALIFORNIA

Description of Request:

This Special Construction Case builds an OC48 midspan fiber meet local interconnection facility between 8120 MacArthur Blvd., Oakland and OKLDCA03 cabled for 48 DS3s and equipped for 32 DS3s. Provide diverse fiber pairs to two meet points as negotiated. Use Nortel OPTera Metro 3500 equipment (Rel. 13.2) with 1+1 linear, unidirectional optics turning off the DCC. Customer placing Fujitsu Flashwave 4500 equipment at the 8120 MacArthur Blvd., Oakland prem.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$ 21,463.13

This quote is valid until: September 8, 2006

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend

Cust Prem Customer Prem New Equipment

Cust Prem Customer Prem Exist Equipment

Wire Ctr AT&T California Wire Center New Equipment

Wire Ctr AT&T California Wire Center Exist Equipment

X-Conn CO

New Fiber

Existing Fiber

New Conduit

New Diverse Fiber

Exist Diverse Fiber

SE Second Entrance

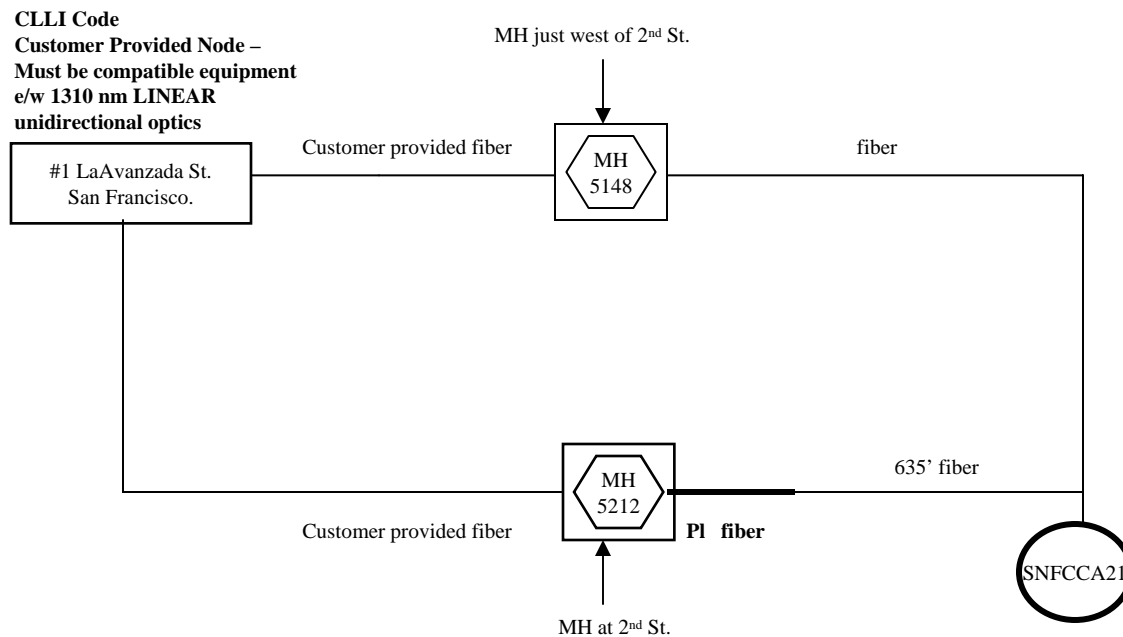
	CA	EQ
DS3		
OC3		
OC12		

CA- Ports cabled
EQ- Ports equipped

Comcast
OC48 Local Interconnection Facility
SCID:
ICBPS # 126467-3-1



Preliminary Network Serving Plan
Form Revision Date 11/22/2005



PI 1 OM3500 rel. 12.1
e/w 1310 nm LINEAR
unidirectional optics

	CA	EQ
DS3	48	24
OC3		
OC12		

Diane Paden

Manager-NSS Costing

209-549-5841

Issued: 6/8/06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, 19-May-06

To: Robert Butland

Case Number: 127398-1-1
Customer Name: Verizon Wireless
State: CALIFORNIA

Description of Request:

This Special Construction Case adds Loop diversity & dual entrance to a
3 node OC48 BLSR Sonet Dedicated Ring using Nortel Classic equipment

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$230,737.35

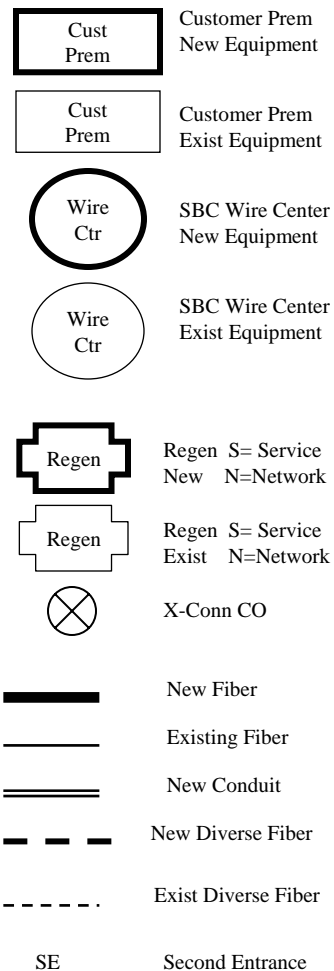
This quote is valid until: 18-Aug-06

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend



	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

CA- Ports cabled
E- Ports equipped
S- Ports cabled, equipped , billed
X-Y- Ports cabled, equipped , not billed
X- Ports cabled, not equipped

Verizon Wireless OC48 Dedicated Ring BLSR SCID: NCR083, OC48 Classic ICBPS # 127398/1

AT&T California
Preliminary Network Serving Plan
Revised 9/20/05

	CA	E	S	X-Y	X
DS3	36	36	22	14	0
OC3	4	3	3	1	0

Node 3
CLLI- SNLSCAGMW01
OC48 Classic

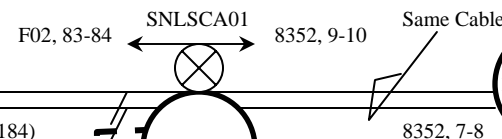
590 Bruken St
Salinas, Ca

SE -Loop Diversity
New NR Fiber
New NR Conduit

Re-direct Count
F02, 183-184

Old: SECT LOSS- 4.5db@1310 dB
New: SECT LOSS- 4.1db@1310 dB

SECTION LOSS- 21.8db@1310 dB



Node 1
OC48 Classic

	CA	E	S	X-Y	X
DS3	36	36	22	14	0
OC3	4	3	3	1	0

Node 2
OC48 Classic

	CA	E	S	X-Y	X
DS3	48	6	1	5	42
OC3					
OC12					

SECTION LOSS- 15.2db@1310 dB

Terry Woods
Lead Network Engineer
408 493-7611
Issued 05/19/2005

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, 24-May-06

To: Victoria Cubero

Case Number: 129758-1-1

Customer Name: AT&T Chevron Firm Order

State: CALIFORNIA

Description of Request:

This Special Construction Case provides facilities for DS3 service from 340 Parajo, Salinas (SLNSCA01W04) to 66575 Sargents Rd., San Ardo.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$114,795.35


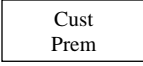
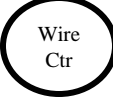
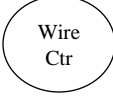



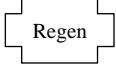









This quote is valid until: 23-Aug-06

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

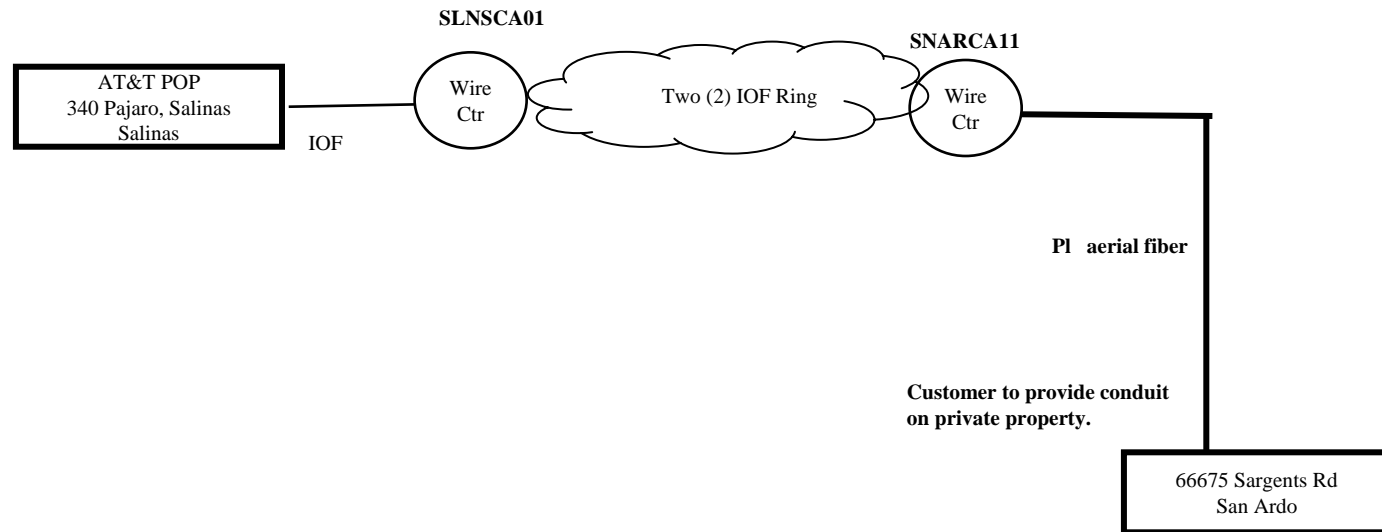
Legend

	Customer Prem New Equipment
	Customer Prem Exist Equipment
	AT&T California Wire Center New Equipment
	AT&T California Wire Center Exist Equipment
	Remote Terminal New Equipment
	Remote Terminal Exist Equipment
	Regen S= Service New N=Network
	Regen S= Service Exist N=Network
	X-Conn CO
	IOF Network Cloud
	OMX NEW
	OMX EXIST
	New Fiber
	Existing Fiber
	New Conduit
	New Diverse Fiber
	Exist Diverse Fiber
SE	Second Entrance

AT&T Chevron Firm Order C39884082
DS3
Request 129758-1-1



Form Revision Date 4/20/2006



DIANE PADEN
Manager – NSS Costing
209-549-5841
Issued: 5/25/06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, August 29, 2006

To: Marilyn Luther

Case Number: 137937-1-1
Customer Name: Sprint Nextel
State: NEVADA

Description of Request:

This Special Construction Case Build 2 node OC192 UPSR Sonet
Dedicated Ring using Nortel OM3500 equipment.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$ 46,077.74

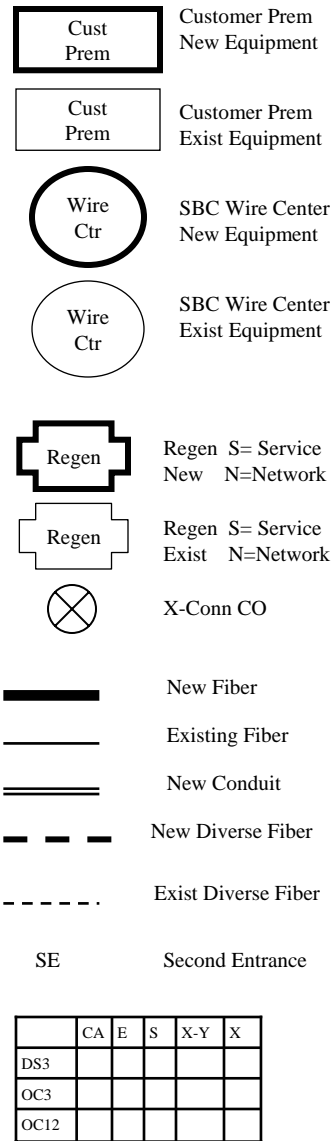
This quote is valid until: November 29, 2006

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend



CA- Ports cabled
E- Ports equipped
S- Ports cabled, equipped , billed
X-Y- Ports cabled, equipped , not billed
X- Ports cabled, not equipped



Preliminary Network Serving Plan
Form Revision Date 2/17/2005

Sprint/ Reno OC192 Sonet Dedicated Ring Request# 137937 1-1

Construction interval: 360 days (it will take a minimum of 6 months and perhaps up to a year to acquire the needed permits and ROW before we can begin constructions)

Node 2
CLLI-
PI 1 OM3500 OC192

	CA	E	S	X-Y	X
DS3					
OC3					
OC12	6p	6p	6p		

SMOA

SECTION LOSS- 6.2 dB

2 Fibers

Sprint POP
5875 Omaha Dr.
Reno

SECTION LOSS- 9.0 dB

2 Fibers

SNVYNV11

IOF

Diverse

Node 1
PI 1 OM 3500 OC192, dual shelf
place 2 OM3500 for DS3

	CA	E	S	X-Y	X
OC48	2P	2P			

	CA	E	S	X-Y	X
DS3	48	48	48		
OC3					
OC12					

	CA	E	S	X-Y	X
DS3	12	12	10	2	
OC3	4	4	2	2	
OC12					

RENO02

Stella Hoffman

Technology Consultant

Issued 8/24/06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, September 7, 2006

To: Marilyn Luther

Case Number: 137937-4-1
Customer Name: Sprint Nextel
State: CALIFORNIA

Description of Request:

This Special Construction Case builds 2 node OC48 UPSR Sonet
Dedicated Ring using Nortel OM3500 equipment.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$ 138,335.33

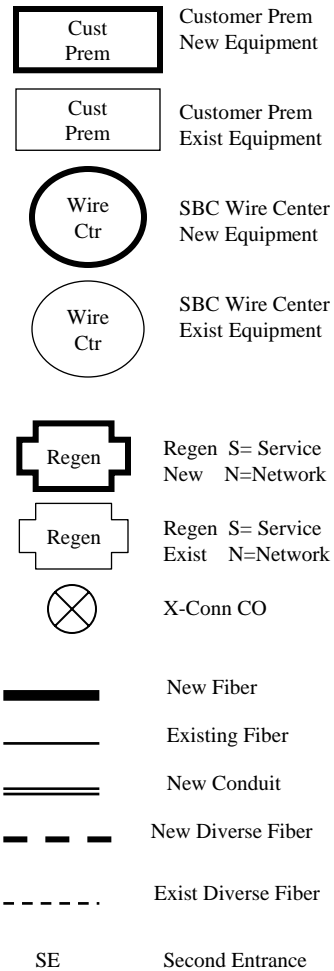
This quote is valid until: December 7, 2006

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend



	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

CA- Ports cabled
E- Ports equipped
S- Ports cabled, equipped , billed
X-Y- Ports cabled, equipped , not billed
X- Ports cabled, not equipped
P- Protected

Sprint/ Fresno OC48 Sonet Dedicated Ring Request# 137937 4-1 (121666 13-1)



Preliminary Network Serving Plan
Form Revision Date 2/17/2005

Node 1

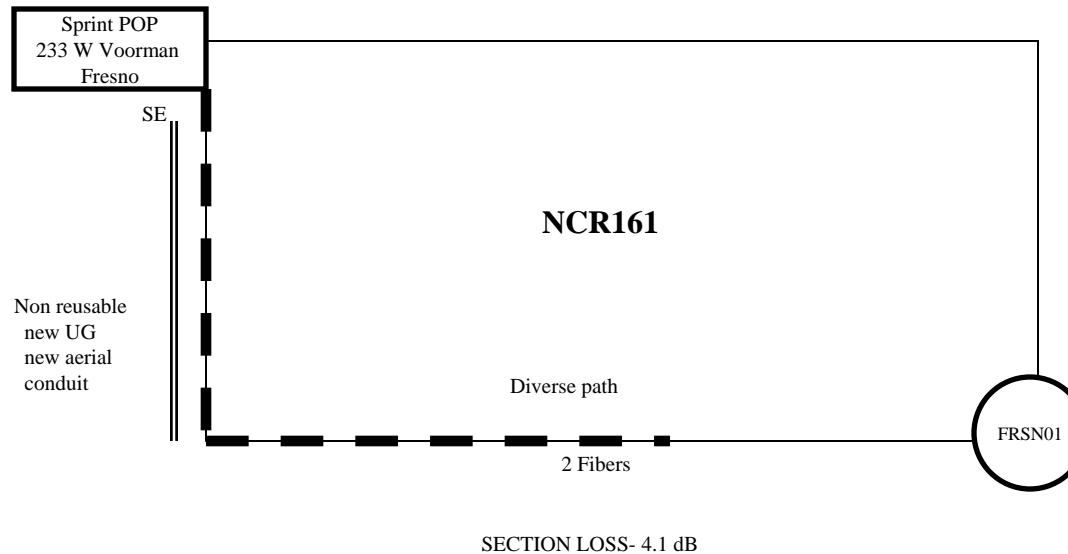
CLLI- FRSNCAAYW01
PI 1 OM3500

	CA	E	S	X-Y	X
DS3					
OC3					
OC12	4p	4p	4p	0	

SMOA
NCC166
NCC167
NCC168
NCC169

SECTION LOSS- 4.1 dB

2 Fibers



Node 2 PI 1 OM3500

	CA	E	S	X-Y	X
DS3	48	48	48	0	
OC3					
OC12					

Stella Hoffman
Technology Consultant
916 972-3437
Issued 9/7/06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, 12-Sep-06

To: Marilyn Luther

Case Number: 137937-7-1

Customer Name: Sprint Nextel

State: CALIFORNIA

Description of Request:

This Special Construction Case builds 2 node OC48 UPSR Sonet
Dedicated Ring using Nortel OM3500 equipment.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$79,406.58

This quote is valid until: 12-Dec-06

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend

Cust Prem Customer Prem New Equipment

Cust Prem Customer Prem Exist Equipment

Wire Ctr SBC Wire Center New Equipment

Wire Ctr SBC Wire Center Exist Equipment

Regen Regen S= Service New N=Network

Regen Regen S= Service Exist N=Network

X-Conn CO

New Fiber

Existing Fiber

New Conduit

New Diverse Fiber

Exist Diverse Fiber

SE Second Entrance

	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

CA- Ports cabled
E- Ports equipped
S- Ports cabled, equipped , billed
X-Y- Ports cabled, equipped , not billed
X- Ports cabled, not equipped

SPRINT OC48 Sonet Dedicated Ring Request# 137973-7-1



Preliminary Network Serving Plan
Form Revision Date 2/17/2005

Node 1
CLLI-
PI 1 OM3500 SMOA

	CA	E	S	X-Y	X
OC12	4	4	4	0	0

SECTION LOSS- 3.4 dB
1310 nm IR Optics

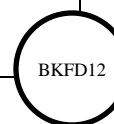
2 Fibers

Sprint POP
715 Sumner St.
Bakersfield

fiber
conduit
Rebuild MH
2 barrel vaults

This ring has local loop diversity beyond the 4th manhole outside of the BKFDCA12 Central Office.
1475' from CO to MH42. Duct structure is concrete capped.
Design is showing dual entrance to the customer Prem. Customer responsible for construction from back of curb to building.

2 Fibers



Node 1
PI 1 OM 3500 transport shelf
PI 1 OM3500 DS3 drop shelf

	CA	E	S	X-Y	X
OC48	1P	1P	0	0	0

	CA	E	S	X-Y	X
DS3	48	48	48	0	0

SECTION LOSS- 3.2 dB
1310 nm IR Optics

Marc Sairs

Technology Consultant

408 493 7492

Issued: 9-11-06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, 13-Sep-06

To: Johnnie Moultrie

Case Number: 138982-1-1
Customer Name: AT&T / USAA
State: CALIFORNIA

Description of Request:

This Special Construction Case constructs a 3 node OC12 UPSR
Sonet Dedicated Ring using Nortel OM3500 equipment.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$6,403.35

This quote is valid until: 13-Dec-06

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)



Preliminary Network Serving Plan
Form Revision Date 2/17/2005

Legend

Cust Prem New Equipment

Cust Prem Exist Equipment

Wire Ctr New Equipment

Wire Ctr Exist Equipment

Regen S= Service New N=Network

Regen S= Service Exist N=Network

X-Conn CO

New Fiber

Existing Fiber

New Conduit

New Diverse Fiber

Exist Diverse Fiber

SE Second Entrance

	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

CA- Ports cabled
E- Ports equipped
S- Ports cabled, equipped, billed
X-Y- Ports cabled, equipped, not billed
X- Ports cabled, not equipped

Node 1
CLLI- SCRPCAJTH00
PI OC12 optics OM3500

	CA	E	S	X-Y	X
DS3	3	3	3	0	
OC3	1	1	1	0	
1000 SX*	2	2	2	0	

USAA
2241 Harvard, 1st fl
Room B
Sacramento

F11

folded
section

NSCR11

*1000 Base SX requirement
1- 49 mbps (STS-1)
1-149 mbps (STS-3)

ATT Accu Ring USAA
OC12 Sonet Dedicated Ring
OM3500 platform
Request# 138982 1-1

SECTION LOSS- 11.9 dB

9144

8170

SCRM02

NCRxxx

8465

SECTION LOSS-6.0dB

Node 2
PI OC12 optics OM3500

	CA	E	S	X-Y	X
DS3					
OC3					
OC12					

SCRMCA12

New fiber, estimated complete 12/30/06
9156ab, xx, xx

SECTION LOSS- 12.2 dB@
1310

SCRM11

9119

SCRM01W20

ATT POP
1407 J St.
8th floor

SCRM01

Node 3
PI OC12 optics OM3500

	CA	E	S	X-Y	X
DS3	3	3	3	0	
OC3	1	1	1	0	
1000 SX*	2	2	2	0	

Stella Hoffman

Technology Consultant

916 972-3437

Issued 09/6/06

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, 5-Oct-06

To: Pete Guzman

Case Number: 139123-1-1

Customer Name: AT&T / LD (Legacy SBCLD)

State: CALIFORNIA

Description of Request:

This Special Construction provide equipment and facilities for one OC3 OCn service from 555 Pine St., AT&T POP, San Francisco to 185 Berry St., San Francisco. Route survivability and collapsed entrance is requested at the both prems.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$66,504.35


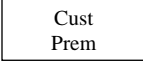
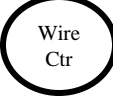
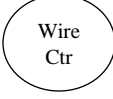



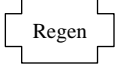



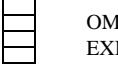






This quote is valid until: 4-Jan-07

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

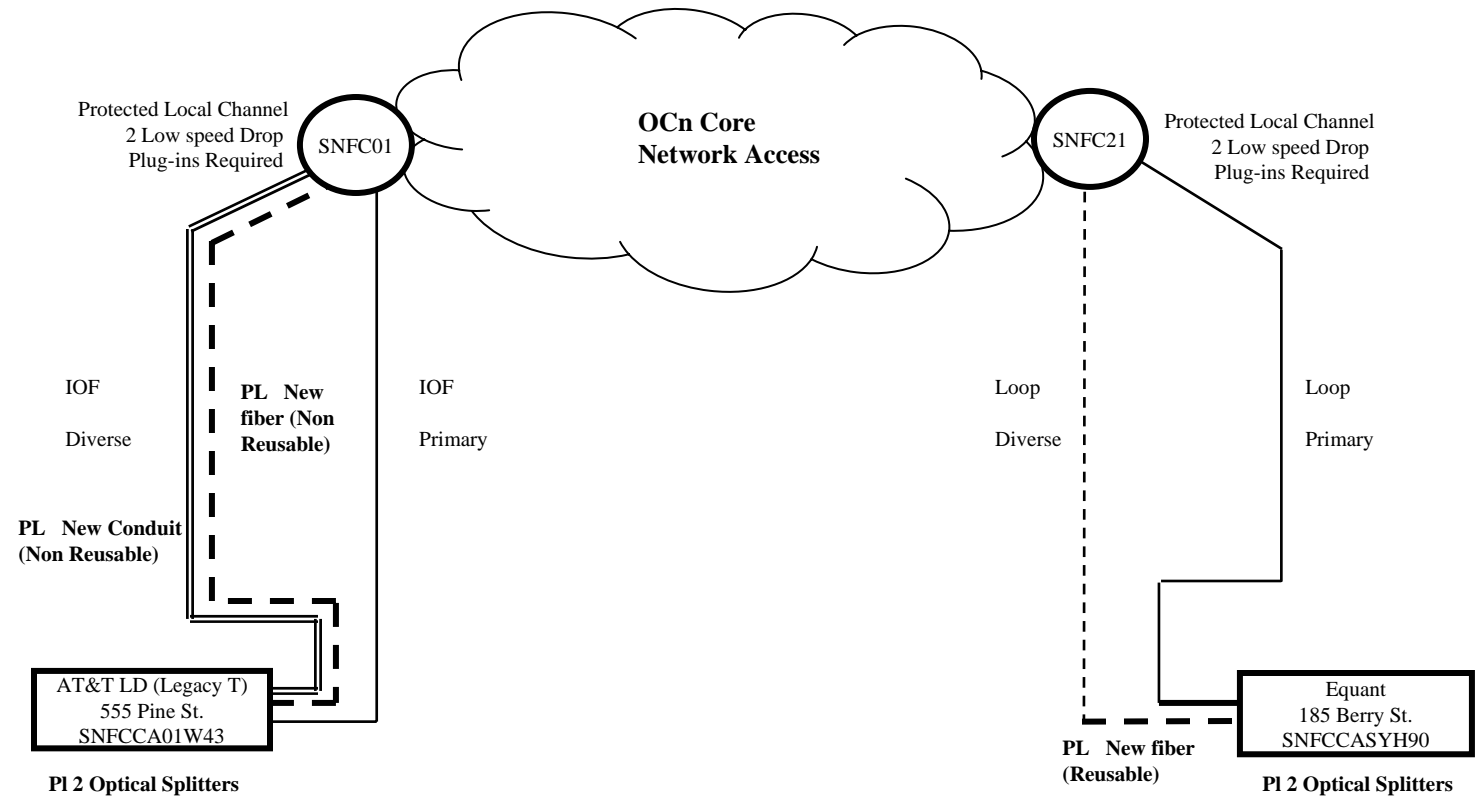
Legend

	Customer Prem New Equipment
	Customer Prem Exist Equipment
	AT&T California Wire Center New Equipment
	AT&T California Wire Center Exist Equipment
	Remote Terminal New Equipment
	Remote Terminal Exist Equipment
	Regen S= Service New N=Network
	Regen S= Service Exist N=Network
	X-Conn CO
	IOF Network Cloud
	OMX NEW
	OMX EXIST
	New Fiber
	Existing Fiber
	New Conduit
	New Diverse Fiber
	Exist Diverse Fiber
	Second Entrance

AT&T LD (Legacy SBCLD) OC3 OCn Point to Point with Route Survivability and Collapsed Entrance (1+1 Protection-Separate Conduit, Cables and Route) ICBPS # 139123-1-1



Form Revision Date 11/22/2005



Alicia Scott
Manager – NSS Costing
714-575-8390
Issued: 10/4/2006

Rates and Tariffs - Interstate - Special Construction Charges

Dallas, 23-Oct-06

To: Pete Guzman

Case Number: 141198-1-1
Customer Name: AT&T LD
State: CALIFORNIA

Description of Request:

This Special Construction case provides equipment and facilities for 1 OC3 OCn service from 434 S Grand Ave. 12th floor, Los Angeles (LSANCA02W39) to 2250 E Imperial Hwy, El Segundo (ELSGCABFW01). Protection scheme is route survivability with collapsed entrance. Use SDR NCR610 at Z location.

Stipulations: See Stipulations for SNET, page 3.

Price Quote: \$16,853.35


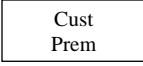
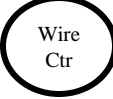
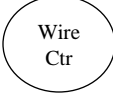



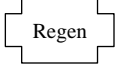









This quote is valid until: 22-Jan-07

Originally signed Horace Ates

Horace Ates
Area Manager-Contracts
Industry Markets

Attachment(s)

Legend

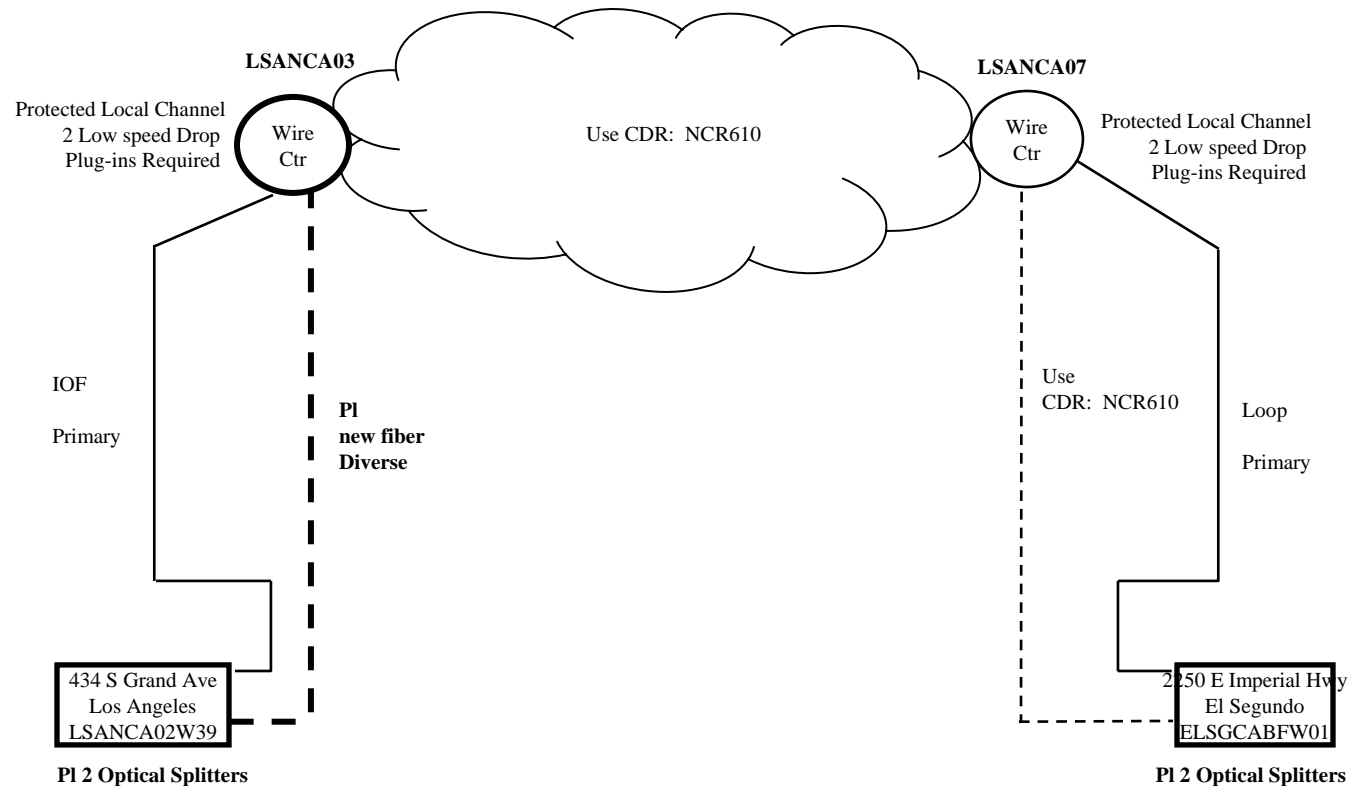
	Customer Prem New Equipment
	Customer Prem Exist Equipment
	AT&T California Wire Center New Equipment
	AT&T California Wire Center Exist Equipment
	Remote Terminal New Equipment
	Remote Terminal Exist Equipment
	Regen S= Service New N=Network
	Regen S= Service Exist N=Network
	X-Conn CO
	IOF Network Cloud
	OMX NEW
	OMX EXIST
	New Fiber
	Existing Fiber
	New Conduit
	New Diverse Fiber
	Exist Diverse Fiber
SE	Second Entrance

AT&T LD (Legacy SBCLD)
OC 3 OCn Point to Point
with Route Survivability

(1+1 protection-separate conduit, cables & route)
ICBPS # 141198-1-1



Form Revision Date 11/22/2005



Diane Paden
Manager – NSS Costing
209-549-5841
Issued 10/20/06