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ORIGINAL

August 18, 2000



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

RE: Docket No. 990649-TP

Dear Mrs. Bayo:

Enclosed are an original and 15 copies of BellSouth Telecommunications, Inc.'s. Revised Direct Testimony of D. Daonne Caldwell, Walter S. Reid, James W. Stegeman and Alphonso J. Varner. Please file these documents in the captioned docket.

A copy of this letter is enclosed. Please mark it to indicate that the original was filed and return the copy to me. Copies have been served on the parties shown on the attached Certificate of Service.

Sincerely,

Bennett L. Ross

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Enclosures

APP

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ECR

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CERTIFICATE OF SERVICE Docket No. 990649-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via

Federal Express and Electronically this 18th day of August, 2000 to the following:

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(+) Signed Protective Agreement



1	BELLSOUTH TELECOMMUNICATIONS, INC.
2	REVISED DIRECT TESTIMONY OF D. DAONNE CALDWELL
3	BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
4	DOCKET NO. 990649-TP
5	(PHASE II)
6	AUGUST 18, 2000
7	
8	Q. PLEASE STATE YOUR NAME, ADDRESS AND OCCUPATION.
9	
10	A. My name is D. Daonne Caldwell. My business address is 675 W. Peachtree
11	St., N.E., Atlanta, Georgia. I am a Director in the Finance Department of
12	BellSouth Telecommunications, Inc. (hereinafter referred to as "BellSouth")
13	My area of responsibility relates to the development of economic costs.
14	
15	Q. ARE YOU THE SAME D. DAONNE CALDWELL THAT FILED
16	DIRECT TESTIMONY AND PHASE I REBUTTAL TESTIMONY IN
17	THIS DOCKET?
18	
19	A. Yes.
20	
21	Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?
22	
23	A. The purpose of my testimony is to address the revisions BellSouth has made
24	to its cost studies. I will also explain why these updates were necessary.
25	

1		Additionally, I will summarize the impact of the changes on the cost results at
2		the statewide level.
3		
4	Q.	WHY DID BELLSOUTH DECIDE TO UPDATE ITS COST STUDIES
5		AT THIS TIME?
6		
7	A.	There were several reasons. First, BellSouth has had on-going discussions
8		with AT&T concerning enhancements to the BellSouth Telecommunications,
9		Inc. Loop Model or BSTLM [©] . After consultations with AT&T, BellSouth
10		made numerous enhancements to the model, which are described in greater
11		detail in the testimony of Jim Stegeman. BellSouth's August 16 th filing
12		incorporates these enhancements.
13		-
14		Second, since the original April 17 th filing, BellSouth has revised its
15		nonrecurring provisioning process for Digital Subscriber Line ("xDSL")
16		elements. Originally, BellSouth conducted the cost study under the
17		assumption that a manual service inquiry and loop make-up would be required
18		for xDSL loops to ensure that specific transmission parameters are met.
19		However, with the FCC's 319 rules concerning loop qualification, it was
20		necessary for BellSouth to revisit the provisioning process and modify some
21		of the underlying assumptions. Specifically, paragraph 427 of the FCC's
22		Third Report and Order states:
23		
24		
25	VC:	5C1 V Cu

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2	an incumbent LEC must provide the requesting carrier with
3	nondiscriminatory access to the same detailed information about
4	the loop that is available to the incumbent, so that the requesting
5	carrier can make an independent judgement about whether the loop
6	is capable of supporting the advanced services equipment the
7	requesting carrier intends to install. (Emphasis added)
8	
9	Thus, BellSouth will be offering both a manual and a mechanized
10	provisioning process to support service inquiry and access to loop make-up
11	information. BellSouth has revised its cost study to reflect these new
12	processes, which give the ALEC the option of ordering xDSL loops either
13	with loop make-up information (manual) or without loop make-up
14	information (mechanized). In the manual mode, BellSouth will provide a
15	loop make-up to the ALEC as part of the provisioning process. In the
16	mechanized option, it is assumed that the ALEC has already determined that
17	the loop is qualified by accessing BellSouth's loop makeup records. Of
18	course, the ALEC can gain access to the loop make-up records either through
19	a manual means or via a mechanized database look-up.
20	
21	Third, during the revisions to the xDSL nonrecurring costs, BellSouth
22	reviewed all of the nonrecurring inputs for all types of loops to ensure
23	consistency of work time estimates and the correctness of the underlying
24	assumptions. Several inputs were modified as part of this process.

7		Fourth, BellSouth identified certain corrections that needed to be made to its
2		original study. These included changes to the Synchronous Optical Network
3		("SONET") vendor mix, material prices for some items, and the gross receipts
4		tax factor. Additionally, an update to the Switching Cost Information System/
5		Model Office ("SCIS/MO") software was made. These changes are discussed
6		in greater detail in BellSouth's filing with the Commission on August 7, 2000
7		
8	Q.	HAS BELLSOUTH CHANGED THE ELEMENTS FOR WHICH IT
9		HAS PREPARED COST STUDIES FROM THE ORIGINAL FILING?
10		
11	A.	Yes. As discussed above, BellSouth has added elements to allow the ALEC
12		the ability to independently "qualify" a loop; i.e., the ALEC makes the
13		determination if the loop meets the desired transmission standards, not
14		BellSouth. For example, instead of just having one nonrecurring cost
15		developed for a 2-Wire Copper Loop-Short, there are two nonrecurring
16		elements 2-Wire Copper Loop-Short (Nonrecurring w/ Loop Make-up
17		("LMU") and 2-Wire Copper Loop-Short (Nonrecurring w/o LMU). Attached
18		to this testimony is Exhibit DDC-6, which is a chart detailing the elements
19		that were added with this filing.
20		
21		BellSouth also has introduced two "new" elements the Universal Digital
22		Channel ("UDC") and 2-wire DID Ports to be used in combinations. The
23		costs for the UDC are identical to an ISDN loop, but the methods and
24		procedures ("M&Ps") associated with the provisioning process are different.
25		Thus, BellSouth needed an additional element to reflect these different M&Ps.

1		An additional combination that required a 2-wire DID port was identified
2		subsequent to the original filing. Thus, the 2-wire DID Port for combinations
3		was added to eliminate main distribution frame ("MDF") costs from the port.
4		
5		Exhibit DDC-6 also reflects the fact that some elements have been deleted.
6		Again, this occurred mostly because the nonrecurring costs for xDSL loops
7		were restructured. Disconnect elements were eliminated. Let me note that a
8		few elements were deleted because they were redundant (A.2.22, A.2.23) or
9		there was no demand for the element (A.1.8). BellSouth also removed all
10		reference to Line Sharing, elements J.4.
11		
12	Q.	DOES BELLSOUTH'S UPDATED COST STUDY IMPACT THE
13		EXHIBITS ORIGINALLY FILED WITH YOUR DIRECT
14		TESTIMONY?
15		
16	A.	Yes, it impacts three of the four exhibits originally filed. Attached to this
17		testimony are Revised Exhibits DDC-1, DDC-2, and DDC-4, which reflect the
18		updated information. These exhibits should replace the ones previously filed
19		in their entirety. Exhibit DDC-1 defined the characteristics of the various
20		types of loops. Modifications to the services selected for some of the
21		Unbundled Network Element ("UNE") loops have been made. Exhibit DDC-
22		2 displayed the inputs into the BSTLM. As I mentioned previously, changes
23		to the SONET vendor mix and some material prices have been made and
24		inputs, that increase the flexibility of the model, have been added. The inputs
25		that changed have been specifically identified in the revised file. Exhibit

'		DDC-4 compared the recurring results by zone and statewide and thus, had to
2		be revised.
3		
4	Q.	DO YOU HAVE AN EXHIBIT THAT SHOWS THE IMPACT OF
5		BELLSOUTH'S REVISIONS?
6		
7	A.	Yes. Exhibit DDC-6 displays the differences from the original results. The
8		vast majority of the recurring costs decreased. In fact, only 17 of the elements
9		studied increased by more than 1%. All nonrecurring costs for non-loop
10		elements decreased due to the decrease in gross receipts tax. Nonrecurring
11		costs associated with service level ("SL")1 and SL2 loops increased mainly as
12		a result of an increase in the dispatch rate. The sub-loop feeder has been re-
13		classified as a designed loop, which involves more provisioning activities and
14		thus increased nonrecurring costs. Other elements that increased in cost
15		include Cross Box Facility Set-up, Network Interface Device ("NID") Cross
16		Connect, and Integrated Services Digital Network ("ISDN") loops. These
17		increases resulted from a truing-up of the inputs and provisioning processes.
18		
19		BellSouth also has changed its cost recovery for xDSL loops and Unbundled
20		Loop Modification ("ULM"). This change, by itself, would not have impacted
21		the total cost of loop provisioning and loop modification; however, other input
22		changes were also made. Originally, the Unbundled Loop Modification
23		("ULM") element included 100% of service inquiry activity. The savings
24		obtained when the xDSL loop and ULM were ordered together were reflected
25		in the cost of the loop. Additionally, the manually ordered xDSL loops (with

1		loop make-up) increased due to the inclusion of 100% costs associated with
2		service inquiry activity. Now, the savings are reflected in the ULM rather
3		than the loop. BellSouth has also restructured the input files for the
4		nonrecurring cost development associated with loops in order to display
5		calculations which previously were only visible if the file was opened
6		electronically.
7		
8	Q.	DOES THIS CONCLUDE YOUR TESTIMONY?
9		
10	A.	Yes.
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A.2.25	Subloop Feeder Per 2W ISDN Loop	BST2000	D,f,g	Both	Loop	ALL	ALL	FDI thru COT	2w				2	_	2w	2w				
	Subloop Feeder Per 4W	155.2555	5,,,g		Loop							1					+	 		-
A.2.29		BST2000	i, i	Both	Loop	ALL	ALL	FDI thru COT	4w				4		4w	4w				
	Subloop Feeder Per 2W							FDI, FDI-DLC,					† ·	-				 	1	
A.2.30	Unbundled Copper Loop	Copper Only	a,b,c,d,e,j,A,Q	Both	Loop	Copper	<18,000			2	w	i	2	w	2w	2w			:	
	Subloop Feeder Per 4W	1 '' 1						FDI, FDI-DLC,											1	
A.2.32	Unbundled Copper Loop	Copper Only	M,o,R	Both	Loop	Copper	<18,000			4	w	1	4		4w	4w				İ
	Subloop Distribution Per																·		Ī	
	2W Unbundled Copper		1						i			1			l	1	ļ		i	
A.2.40	Loop	Copper Only	a,b,c,d,e,j,A,Q	Both	Loop	Copper	<18,000	NID thru FDI										<u>.</u>		<u> </u>
	Subloop Distribution Per								- 1			1						1	İ	
	4W Unbundled Copper								- 1			1						1	l	
A.2.42	Loop	Copper Only	M,o,R	Both	Loop	Copper												ļļ.	ļ	
A.4.1	4wVG Loop	BST2000	M,o	Both	Loop	ALL	ALL		4w				4		4w	4w		L	!	ļ
A.5.1		BST2000	D,f,g	Both	Loop	ALL	ALL		2w				2		2w	2w			<u> </u>	ļ
A.5.6	Universal Digital Channel	BST2000	D,f,g	Both	Loop	ALL	ALL		2w				2	N	2w	2w			ļ	-
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	0	l	-5-4-14.5	Both		0	<18,000			2			2		2w	2w	į	1		
A.6.1	2w UDL ADSL-capable	Copper Only	a,b,c,d,e,j,A,B	Both	Loop	Copper	<10,000	NID,Drop,DTBT,			w		4	~	244			 		
				i				BldgCable,DT-								Į.		1		ł
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A.7.1	2w UDL HDSL-capable	Copper Only	a,b,c,d,e,j,A,C	Both	Loop	Copper	<12,000			9	w	ļ	2	_	2w	2w			1	
A.7.1	2W ODL HDSL-capable	Copper Only	a,u,c,u,e,j,A,C	Bour	Loop	Сорреі	12,000	NID Drop DTBT				 		*			+	1	·	-
								BldgCable,DT-							1	- 1		1 1		1
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A.8.1	4w UDL HDSL-capable	Copper Only	i,J,1	Both	Loop	Copper	<12,000			4	w		4	w l	4w	4w	į.	1 1	1	
A.9.1	4W DS1 Digital Loop	BST2000	k,t,p,K	Both	Loop		ALL					DS1	1	1				1 1		
71.0.1	THE BOT ENGINEER COOP	BOILEGE	· · · · · · · · · · · · · · · · · · ·					FDI thru COT:					1					1 0	DS1	
	4W DS1 Digital Loop -							omit SONET		1			1	1	i		1] F	Feeder	
A.9.2	Subloop Feeder	BST2000	k,t,p,K	Both	Loop	ALL	ALL	PREM				DS1	1		į	l l	ł		Adders	
	4W 19,56, or 64 Kbps				·															
A.10.1	Loop	BST2000	1,1	Both	Loop	ALL	ALL	ALL	4w				4w	4w	4w					
							Ī					ļ				- 1		1 1		
	Unbundled Loop	1 1		İ		Fiber Feede						1				- 1		1 1	;	
	Concentration - USLC			l		Only; Non		DLC to COT;	ŀ			1				- 1	ł			DS1 PI
A.12.5	Feeder Interface	BST2000	k,t,p,K	Both	Loop	Wideband	ALL					DS1	ļ					1	i	in @ F
				1				NID,Drop,DTBT,		l			1			1	- 1	1 1		
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A.13.1		المستما		n	1	Con	40 000	FDI,FDI,FDI- DLC,DLC-CO		_	w		2w	2w	2w			1	İ	
	2W Copper Loop - Short	Copper Only	a,b,c,d,e,j,A,Q	Both	Loop	Copper	<18,000	NID,Drop,DTBT.		2	w		ZW	2 W	2W			+	i	+
7.13.1) I	a,b,c,d,e,j,A,Q	Both	Loop	Copper	>18,000		}		w		2w	2w	2w					
	THI Connections 1			DUIN	LOOP	Copper	710,000				.**	+						+	·	+
A.13.7	2W Copper Loop - Long	Copper Only	a,u,c,u,e,j,n,·c				1													
	2W Copper Loop - Long 4W Copper Loop - Short		0,M.R	Both	Loop	Cocce	<18,000	NID,Drop,DTBT, FDI,Cable		<u>ا</u>	lw		4w	4w	4w	ł				

BSTLM REPORT GUIDE

Length Cost Elements

ALL

ALL

ALL

ALL

ALL

ALL

G

Copper /

<u>Fiber</u>

ALL

ALL

ALL

ALL

ALL

ALL.

Е

Feeder /

Distribution

Both

Both

Both

Both

Both

Both

Loop /

Channel

Loop

Loop

Loop

Loop

Loop

Loop

Services

Service Types to

Scenario

BST2000

BST2000

BST2000

BST2000

BST2000

BST2000

Include in

Rservice

A,a,b,c,d,e,j

A,a,b,c,d,e,j

E,A,a,b,c,d,e,j, Q

F,A,a,b,c,d,e,j

M,o

M,o,R

J

MDF -Melded

2w

2w

ALL

ALL

FDI thru COT

NID thru FDI

NID thru FDI

FDI thru COT

ĸ

MDF -Combo

М

L

Name

Cost

Element #

UNE LOOPS

A.1.1

A.1.2

A.2.1

A.2.2

A.2.11

A.2.24

Description

UNE Description

2Wire Analog Voice

Grade Loop - SL1

2Wire Analog Voice

Subloop Feeder Per 2W

Analog VG Loop - SL1

Subloop Distribution Per 2W Analog VG Loop

Subloop Distribution Per 4W Analog VG Loop

Subloop Feeder Per 4W

Subloop Feeder Per 2W

Analog VG Loop

Grade Loop - SL2

							P21F	M REPORT	JUIUE			ļ					ļ		ļ		⊢
Α .	. 8	С	D	E	F	G	н		J	К	L	М	N	0	Р	Q	R	S	Т	U	V
Name	Description		Services	<u> </u>			-						Adders C	olumns J th	rough U	г					
Cost Element #	UNE Description	Scenario	Service Types to Include in Rservice	Feeder / Distribution	Loop / Channel	Copper / Fiber	Length	Cost Elements	MDF - Melded	MDF - Combo	MDF - Copper	MDF - DS1	Test Point	Test Point		2W Loca Channel Adders		Channel	DS1 Subloop Feeder Adders	DS1 Plug In @ RT	DSX A.12
A.14.7 4	(W Copper Loop - Long	Copper Only	o,M,R	Both	Loop	Copper	>18,000	NID,Drop,DTBT, FDI,Cable			4w		4w	4w	4w						
OCAL CHA												1		i							
0	Local Channel - Dedicated - 2W Voice Grade	8ST2000	O,o, j, H	Both	Local Channel	Fiber Only	ALL	BidgCable, DT- FDI, FDI-DLC, DLC-CO								ALL 2W LC Adders					
L	Local Channel - Dedicated - 4W Voice	BST2000	O.o. j. H		Local Channel	•		BldgCable, DT- FDI, FDI-DLC,									ALL 4WLC Adders				
			,					BldgCable, DT- FDI, FDI-DLC,									Auders	ALL DS1			
D.5.24 L	Local Channel - DS1	BST2000	p,P	Both	Local Channel	Fiber Only	ALL	DLC-CO				 	 	!			ļ	Adders	-		
OOPS FOR																					
2.1.1 և		Combo	a,b,c,d,e		Loop	All	All	ALL		2w									<u> </u>		
P.4.1 C	Combo - 2W ISDN Loop	Combo	f,g	Both	Loop	Ali	All	ALL		2w											
Notes :																					

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FPSC Docket No.990649-TP
Exhibit DDC-1

elSouth Telecommunications, Inc. FPSC Docket No.990649-TP Exhibit DDC-1

W XX80

SERVICE / UNE CODES USED IN BSTLM

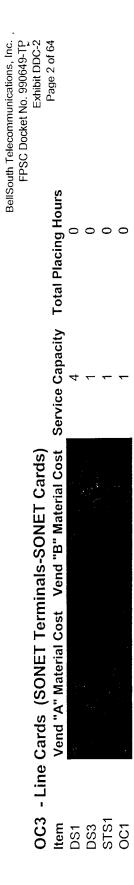
				UNE Svc	
	Service Code	ServiceDescription Residence Primary		Code	UNE Loop Description
	aa	Foreign			
	ab	Residence Primary Home		** *	
	ac	Residence - Add'l Foreign		AA	2wVG Analog SL1
	ad	Residence - Add'l Home		AB	2wVG Analog SL2
	ae	Business Single Foreign		В	2wVG ADSL Compatible
	af ••	Business - Single Home Business - Multi Foreign		C	2wVG HDSL Compatible 2wVG ISDN
	ag ah	Business - Multi Home	ĺ	E	2wVG SubLoop Feeder
	an	Residence - Centrex	ļ	_	ZH V O GUDEGOP GEGG!
	ai	Dorm		F	2wVG SubLoop Distribution
	ba	PBX - Foreign		H	2wVG U Local Channel
	bb	PBX - Home		 -	4w Digital Loop 56/64 Kbps
	ca	Centrex - FX Station		J	4w HDSL Compatible
	cb do	Centrex Station		K L	4w DS1 Digital Loop 4wVG USLC DS1
	da db	Smartline Smartline	[]	M	4wVG Loop
	ea	Public - Multiline		N	4wVG Subloop Distribution
	eb	Public - Single Line		Q	2W Unbundled Copper Loop
		Residnece Primary ISDN -			
1	fa	Foreign		R	4W Unbundled Copper Loop
		Residence Primary ISDN -			
•	fb	Home		S	DS3 Loop
	-	Residence Add'l ISDN		_	
1	fc	Foreign Residence Add'l ISDN		Т	OC3 Loop
	fd	Home		U	OC12 Loop
	· u	Business Single ISDN		ŭ	00.2 200p
1	fe .	Foreign		V	OC48 Loop
		Business Single ISDN			·
1	F .	Home		W	U Local Channel DS3
		Business Multi ISDN			
1	'g	Foreign		X	U Local Channel OC3
	ħ	Business Multi ISDN Home		Y	U Local Channel OC12
	 3	ISDN PBX Home	ļ	ż	U Local Channel OC48
•	•	DS0 2w Special Access	1		
١	na	POP	İ	0	4wVG Local Channel
		DS0 2w Special Access -		_	
	de	Premises	ľ	P	Local Channel DS1
,	nc	DS0 2w Private Line DS0 4w Special Access			
i	a	POP	- 1		
	_	DS0 4w Special Access			
i	b	Premises			
i	С	DS0 4w Private Line	- 1		
j	a	Analog 2w Private Line	1		
	_	Analog 2w Special	- 1		
j	b	Access POP			
	•	SL Analog 2w Special Access Premises			
,	С	Megalink ISDN			
	(Residence			
	a	Analog 4w Private Line			
		Analog 4w Special	- 1		
•	ob	Access POP	- 1		
		Analog 4w Special			
•	С	Access Premises			
r	oa -	DS1 Digital Special Access Premises			
١	,a	DS1 Digital SP Access	٠		
	b	POP	l		
F	С	DS1 Digital Private Line			
		DS3 Digital Special			
Г	a	Access Premises			
	_	DS3 Digital Special			
r	b	Access POP DS3 Digital			
s		LightGate/Video			
٠		DS1 Digital Switch Area			
t		Commitment Plan			
		•	-		

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OC48 - Line Cards (SONET Terminals-SONET Cards)

Item	Vend "A" Material Cost	Vend "B" Material Cost	Service Capacity	Total Placing Hours
DS1			4	0
DS3			3	0
STS1			3	0
OC1			3	0
OC3			1	0
OC12			1	0



BellSouth Telecommunications, Inc.

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Exhibit DDC-2 Page 3 of 64

OC12 - Line Cards (SONET Terminals-SONET Cards)

m	Vend "A" Material Cost	Vend "B" Material Cost	Service Capacity	Total Placing Hours
31			4	0
3			3	0
S1			3	0
21			3	0
23			1	0

BellSouth Telecommunications, Inc.	PSC Docket No. 990649-TP	Exhibit DDC-2	Page 4 of 64	
BellSouth Teleco	FPSC Doc		Total Placing Hours	0
			Service Capacity	4
		inals-SONET Cards)	Vend "B" Material Cost	
		OC1 - Line Cards (SONET Termin	Vend "A" Material Cost	等の方式 大変な かっこう
		001-	Item	DS1

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Information - Line Cards (SONET)			Terminals-SONET Cards)	
	ltem	Equipment Category	Channel Unit Investment Driver	
	DS1	Plug-in	DS1	
	DS3	Plug-in	DS3	
	STS1	Plug-in	STS1	
	OC1	Plug-in	OC1	
	OC3	Plug-in	OC3	
	OC12	Plug-in	OC12	

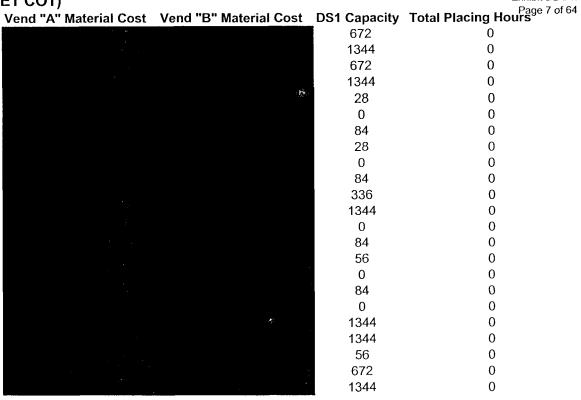
BellSouth Telecommunications, Inc. FPSC Docket No. 990649-TP Exhibit DDC-2 Page 6 of 64

Vendor Mix	Vendor Mix (SONET Terminals-Other)	าals-Other)
Terminal	Vendor "A"	Vendor "A" Vendor "B"
OC-1	0.4	9.0
OC-3	0.4	9.0
OC-12	0.4	9.0
OC-48	0.4	9.0

BellSouth Telecommunications, Inc. FPSC Docket No. 990649-TP Exhibit DDC-2

OC48 - SONET Term (SONET Terminals-SONET COT)

•
Item
Optical shelf - Hardwire (Low)
Optical shelf - Hardwire (High)
Optical Common Equip (Low)
Optical Common Equip (High)
Interface MUX Working Card (28 DS1 Capacity)
OC12 Interface MUX Working Card (84 DS1 Capacity
OC48 Interface MUX Working Card (84 DS1 Capacity
Interface MUX Equipment (28 DS1 Capacity)
OC12 Interface MUX Equipment (84 DS1 Capacity)
OC48 Interface MUX Equipment (84 DS1 Capacity)
Interface MUX Equipment (336 DS1 Capacity)
Interface MUX Equipment (1344 DS1 Capacity)
OC12 Interface MUX Commons
OC48 Interface MUX Commons
Interface MUX - Hardwire (28-56 DS1 Capacity)
OC12 Interface MUX - Hardwire (84 DS1 Capacity)
OC48 Interface MUX - Hardwire (84 DS1 Capacity)
Batt. Backup
Data communications Link
Fiber Splicing Terminal
DSX-1 Panel
DSX-3 Panel
LGX



OC3 - SONET Term (SONET Terminals-SONET COT)

COS-SONET TEIM (SONET TEIMINGS-SO
Item
Optical shelf - Hardwire (Low)
Optical shelf - Hardwire (High)
Optical Common Equip (Low)
Optical Common Equip (High)
Interface MUX Working Card (28 DS1 Capacity)
OC12 Interface MUX Working Card (84 DS1 Capacity)
OC48 Interface MUX Working Card (84 DS1 Capacity)
Interface MUX Equipment (28 DS1 Capacity)
OC12 Interface MUX Equipment (84 DS1 Capacity)
OC48 Interface MUX Equipment (84 DS1 Capacity)
Interface MUX Equipment (336 DS1 Capacity)
Interface MUX Equipment (1344 DS1 Capacity)
OC12 Interface MUX Commons
OC48 Interface MUX Commons
Interface MUX - Hardwire (28-56 DS1 Capacity)
OC12 Interface MUX - Hardwire (84 DS1 Capacity)
OC48 Interface MUX - Hardwire (84 DS1 Capacity)
Batt. Backup
Data communications Link
Fiber Splicing Terminal
DSX-1 Panel
DSX-3 Panel

1 (())			Extract Co.
Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
A STATE OF THE STA		84	0
		0	0
		84	0
:		0	0
		0	0
		0	0
į.		0	0
		28	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		84	0
		1344	0
		56	0
		672	0
		0	0

LGX

OC12 - SONET Term (SONET Terminals-SONET COT)

Item
Optical shelf - Hardwire (Low)
Optical shelf - Hardwire (High)
Optical Common Equip (Low)
Optical Common Equip (High)
Interface MUX Working Card (28 DS1 Capacity)
OC12 Interface MUX Working Card (84 DS1 Capacity)
OC48 Interface MUX Working Card (84 DS1 Capacity)
Interface MUX Equipment (28 DS1 Capacity)
OC12 Interface MUX Equipment (84 DS1 Capacity)
OC48 Interface MUX Equipment (84 DS1 Capacity)
Interface MUX Equipment (336 DS1 Capacity)
Interface MUX Equipment (1344 DS1 Capacity)
OC12 Interface MUX Commons
OC48 Interface MUX Commons
Interface MUX - Hardwire (28-56 DS1 Capacity)
OC12 Interface MUX - Hardwire (84 DS1 Capacity)
OC48 Interface MUX - Hardwire (84 DS1 Capacity)
Batt. Backup
Data communications Link
Fiber Splicing Terminal
DSX-1 Panel
DSX-3 Panel
LGX

Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
		336	0
		0	0
		336	0
4.80		0	0
		0	0
		84	0
		0	0
		28	0
		84	0
		0	0
		0	0
		0	0
		84	0
		0	0
		0	0
		84	0
		0	0
		0	0
•		336	0
		1344	0
		56	0
		672	0
to the second		1344	0

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OC1 - SONET Term (SONET Terminals-SONET COT)

Item
Optical shelf - Hardwire (Low)
Optical shelf - Hardwire (High)
Optical Common Equip (Low)
Optical Common Equip (High)
Interface MUX Working Card (28 DS1 Capacity)
OC12 Interface MUX Working Card (84 DS1 Capacity)
OC48 Interface MUX Working Card (84 DS1 Capacity)
Interface MUX Equipment (28 DS1 Capacity)
OC12 Interface MUX Equipment (84 DS1 Capacity)
OC48 Interface MUX Equipment (84 DS1 Capacity)
Interface MUX Equipment (336 DS1 Capacity)
Interface MUX Equipment (1344 DS1 Capacity)
OC12 Interface MUX Commons
OC48 Interface MUX Commons
Interface MUX - Hardwire (28-56 DS1 Capacity)
OC12 Interface MUX - Hardwire (84 DS1 Capacity)
OC48 Interface MUX - Hardwire (84 DS1 Capacity)
Batt. Backup
Data communications Link
Fiber Splicing Terminal
DSX-1 Panel
DSX-3 Panel
LGX

Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
		28	• 0
		0	0
`		28	. 0
		0	0
		0	0
· ·		0	0
		0	0
		28	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
+ #		0	0
		84	0
		1344	0
		56	0
		0	0
		0	0

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Information - SONET Term (SONET Terminals-SONET COT)				
Item	Equipment Category	Channel Unit Investment Driver	Page 11 of 64	
Optical shelf - Hardwire (Low)	Hardwired	ALL		
Optical shelf - Hardwire (High)	Hardwired	ALL		
Optical Common Equip (Low)	Common	ALL		
Optical Common Equip (High)	Common	ALL		
Interface MUX Working Card (28 DS1 Capacity)	Common	DS1		
OC12 Interface MUX Working Card (84 DS1 Capacity)	Common	DS1		
OC48 Interface MUX Working Card (84 DS1 Capacity)	Common	DS1		
Interface MUX Equipment (28 DS1 Capacity)	Common	DS1		
OC12 Interface MUX Equipment (84 DS1 Capacity)	Common	DS1		
OC48 Interface MUX Equipment (84 DS1 Capacity)	Common	DS1		
Interface MUX Equipment (336 DS1 Capacity)	Common	DS3-OC1		
Interface MUX Equipment (1344 DS1 Capacity)	Common	DS3-OC1		
OC12 Interface MUX Commons	Common	DS1		
OC48 Interface MUX Commons	Common	DS1		
Interface MUX - Hardwire (28-56 DS1 Capacity)	Hardwired	DS1		
OC12 Interface MUX - Hardwire (84 DS1 Capacity)	Hardwired	DS1		
OC48 Interface MUX - Hardwire (84 DS1 Capacity)	Hardwired	DS1		
Batt. Backup	Hardwired	ALL		
Data communications Link	Common	ALL.		
Fiber Splicing Terminal	Hardwired	DS1-OC3		
DSX-1 Panel	Hardwired	DS1		
DSX-3 Panel	Hardwired	DS3-OC1		
LGX	Hardwired	OC3-OC48		

BellSouth Telecommunications, Inc. FPSC Docket No. 990649-TP Exhibit DDC-2 Page 12 of 64 Total Placing Hours

OC48 - SONET Term (SONET Terminals-SONET RT)

CON CONET TOTAL (CONET TOTALISTIC CO.
Item
Optical shelf - Hardwire (Low Capacity)
Optical shelf - Hardwire (High Capacity)
Optical Common Equip (Low Capacity)
Optical Common Equip (High Capacity)
Interface MUX Working Card (28 DS1 Capacity)
OC12 Interface MUX Working Card (84 DS1 Capacity)
OC48 Interface MUX Working Card (84 DS1 Capacity)
Interface MUX Equipment (28 DS1 Capacity)
OC12 Interface MUX Equipment (84 DS1 Capacity)
OC48 Interface MUX Equipment (84 DS1 Capacity)
Interface MUX Equipment (336 DS1 Capacity)
Interface MUX Equipment (1344 DS1 Capacity)
OC12 Interface MUX Commons
OC48 Interface MUX Commons
Interface MUX - Hardwire (28-56 DS1 Capacity)
OC12 Interface MUX - Hardwire (84 DS1 Capacity)
OC48 Interface MUX - Hardwire (84 DS1 Capacity)
Batt. Backup (Hard)
Batt. Backup (Common)
Fiber Splicing Terminal
DSX-1 Panel
DSX-3 Panel
Ltie

Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Ho
		672	0
		1344	0
		672	0
		1344	0
		28	0
		0	0
		84	0
		28	0
		0	0
		84	0
		336	0
		1344	0
		0	0
		84	0
		56	0
5		0	0
· ·		84	0
		1344	0
		1344	0
		1344	0
		56	0
		672	0
		1344	0

BellSouth Telecommunications, Inc. FPSC Docket No. 990649-TP Exhibit DDC-2 Page 13 of 64 Total Placing Hours

OC3 - SONET Term (SONET Terminals-SONET RT)

Item
Optical shelf - Hardwire (Low Capacity)
Optical shelf - Hardwire (High Capacity)
Optical Common Equip (Low Capacity)
Optical Common Equip (High Capacity)
Interface MUX Working Card (28 DS1 Capacity)
OC12 Interface MUX Working Card (84 DS1 Capacity)
OC48 Interface MUX Working Card (84 DS1 Capacity)
Interface MUX Equipment (28 DS1 Capacity)
OC12 Interface MUX Equipment (84 DS1 Capacity)
OC48 Interface MUX Equipment (84 DS1 Capacity)
Interface MUX Equipment (336 DS1 Capacity)
Interface MUX Equipment (1344 DS1 Capacity)
OC12 Interface MUX Commons
OC48 Interface MUX Commons
Interface MUX - Hardwire (28-56 DS1 Capacity)
OC12 Interface MUX - Hardwire (84 DS1 Capacity)
OC48 Interface MUX - Hardwire (84 DS1 Capacity)
Batt. Backup (Hard)
Batt. Backup (Common)
Fiber Splicing Terminal
DSX-1 Panel
DSX-3 Panel
Ltie

Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
		84	0
. 1		0	0
		84	0
		0	0
		0	0
		0	0
		0	0
		28	0
we have the second		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
•		0	0
		0	0
		84	0
		84	0
		1344	0
		56	0
		672	0
		0	0

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OC12 - SONET Term (SONET Terminals-SONET RT)

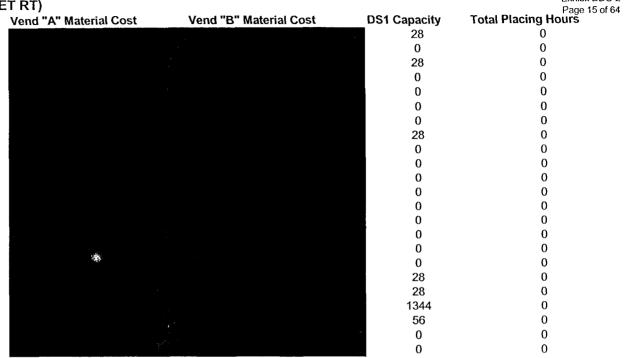
Item
Optical shelf - Hardwire (Low Capacity)
Optical shelf - Hardwire (High Capacity)
Optical Common Equip (Low Capacity)
Optical Common Equip (High Capacity)
Interface MUX Working Card (28 DS1 Capacity)
OC12 Interface MUX Working Card (84 DS1 Capacity)
OC48 Interface MUX Working Card (84 DS1 Capacity)
Interface MUX Equipment (28 DS1 Capacity)
OC12 Interface MUX Equipment (84 DS1 Capacity)
OC48 Interface MUX Equipment (84 DS1 Capacity)
Interface MUX Equipment (336 DS1 Capacity)
Interface MUX Equipment (1344 DS1 Capacity)
OC12 Interface MUX Commons
OC48 Interface MUX Commons
Interface MUX - Hardwire (28-56 DS1 Capacity)
OC12 Interface MUX - Hardwire (84 DS1 Capacity)
OC48 Interface MUX - Hardwire (84 DS1 Capacity)
Batt, Backup (Hard)
Batt. Backup (Common)
Fiber Splicing Terminal
DSX-1 Panel
DSX-3 Panel
Ltie

Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
		336	0
		0	0
		336	0
		0	0
		0	0
		84	0
		0	0
		28	0
		84	0
		0	0
		0	0
		0	0
		84	0
		0	0
		0	0
		84	0
		0	0
		336	0
•		336	0
		1344	0
No. 1		56	0
		672	0
		1344	0

BellSouth Telecommunications, Inc. FPSC Docket No. 990649-TP Exhibit DDC-2

OC1 - SONET Term (SONET Terminals-SONET RT)

Item Optical shelf - Hardwire (Low Capacity) Optical shelf - Hardwire (High Capacity) Optical Common Equip (Low Capacity) Optical Common Equip (High Capacity) Interface MUX Working Card (28 DS1 Capacity) OC12 Interface MUX Working Card (84 DS1 Capacity) OC48 Interface MUX Working Card (84 DS1 Capacity) Interface MUX Equipment (28 DS1 Capacity) OC12 Interface MUX Equipment (84 DS1 Capacity) OC48 Interface MUX Equipment (84 DS1 Capacity) Interface MUX Equipment (336 DS1 Capacity) Interface MUX Equipment (1344 DS1 Capacity) OC12 Interface MUX Commons OC48 Interface MUX Commons Interface MUX - Hardwire (28-56 DS1 Capacity) OC12 Interface MUX - Hardwire (84 DS1 Capacity) OC48 Interface MUX - Hardwire (84 DS1 Capacity) Batt. Backup (Hard) Batt. Backup (Common) Fiber Splicing Terminal DSX-1 Panel **DSX-3 Panel** Ltie



BellSouth Telecommunications, Inc. FPSC Docket No. 990649-TP Exhibit DDC-2

Information - SONET Term (SONET Terminals-SONET RT)			11 60 200	Exhibit DDC-2
	Item	Equipment Category	Channel Unit Investment Driver	Page 16 of 64
	Optical shelf - Hardwire (Low Capacity)	Hardwired	ALL	
	Optical shelf - Hardwire (High Capacity)	Hardwired	ALL	
	Optical Common Equip (Low Capacity)	Common	ALL	
	Optical Common Equip (High Capacity)	Common	ALL	
	Interface MUX Working Card (28 DS1 Capacity)	Common	DS1	
	OC12 Interface MUX Working Card (84 DS1 Capacity)	Common	DS1	
	OC48 Interface MUX Working Card (84 DS1 Capacity)	Common	DS1	
	Interface MUX Equipment (28 DS1 Capacity)	Common	DS1	
	OC12 Interface MUX Equipment (84 DS1 Capacity)	Common	DS1	
	OC48 Interface MUX Equipment (84 DS1 Capacity)	Common	DS1	
	Interface MUX Equipment (336 DS1 Capacity)	Common	DS3-OC1	
	Interface MUX Equipment (1344 DS1 Capacity)	Common	DS3-OC1	
	OC12 Interface MUX Commons	Common	DS1	
	OC48 Interface MUX Commons	Common	DS1	
	Interface MUX - Hardwire (28-56 DS1 Capacity)	Hardwired	DS1	
	OC12 Interface MUX - Hardwire (84 DS1 Capacity)	Hardwired	DS1	
	OC48 Interface MUX - Hardwire (84 DS1 Capacity)	Hardwired	DS1	
	Batt. Backup (Hard)	Hardwired	ALL	
	Batt. Backup (Common)	Common	ALL	
	Fiber Splicing Terminal	Hardwired	DS1-OC3	
	DSX-1 Panel	Hardwired	DS1	
	DSX-3 Panel	Hardwired	DS3-OC1	
	Ltie	Hardwired	OC3-OC48	

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Vendor "B" DLC -	Channel	(DLC/ONU-COT)
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Item	Material Cost	Service Capacity	Total Placing Hours
POTS	Tar.	2	0
COIN		1	0
BRI-ISDN		1	0
CENTREX		2	0
SW-VGSS		2	0
NSW-VGSS		1	0
4-WIRE		1	0
DS1		4	0
HDSL		1	0
ADSL		1	0
PBX		2	0

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Vendor "B" DLC - CE (DLC/ONU-COT)

Item
CO CE Optical Bank/Shelf
CE Bank/Shelf Common Equip.
TSI Integrated
TSI Universal
TSI Protect
CO channel bank/metallic shelf SW
SW Channel Bank/Shelf CE
CO channel bank/metallic shelf NSW
NSW Channel Bank/Shelf CE
CO DS1 channel units for integration
Optical ONU Bank/Shelf
Optical Line Units
HDSL Common Equipment
ADSL Common Equipment
DSX Panel
Bay
D4 Bay
D4 Shelf
D4 Channel Unit

Material Cost	DSO Capacity	Total Placing Hours
34.5	2016	0
	672	0
	NA	0
	NA	0
	2016	0
	96	0
	NA	0
•	96	0
	NA	0
	24	0
	8	0
	1	0
	24	0
	1	0
14.	2016	0
5 g	672	0
	48	0
	48	0
	2	0

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Vendor "A"	DLC -	Channel	(DLC/ONU-COT)

Item	Material Cost	Service Capacity	Total Placing Hours
POTS	4.	4	0
COIN	$\begin{array}{ll} \mathcal{S}_{k}^{(i,j)} & \\ \mathcal{S}_{k}^{(i,j)} & \\ \end{array}$	4	0
BRI-ISDN		4	0
CENTREX		4	0
SW-VGSS		4	0
NSW-VGSS		4	0
4-WIRE		2	0
DS1		1	0
HDSL		1	0
ADSL		1	0
PBX		4	0

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Vendor "A" DLC - CE (DLC/ONU-COT)

Item
CO CE Optical Bank/Shelf
CE Bank/Shelf Common Equip.
TSI Integrated
TSI Universal
TSI Protect
CO channel bank/metallic shelf SW
SW Channel Bank/Shelf CE
CO channel bank/metallic shelf NSW
NSW Channel Bank/Shelf CE
CO DS1 channel units for integration
Optical ONU Bank/Shelf
Optical Line Units
HDSL Common Equipment
ADSL Common Equipment
DSX Panel
Bay
D4 Bay
D4 Shelf
D4 Channel Unit

Material Cost	DSO Capacity	Total Placing Hours
	2016	0
	2016	0
	672	0
	672	0
	672	0
	224	0
	224	0
	224	0
	224	0
	1	0
	8	0
	1	0
***	24	0
	1	0
	2016	0
	672	0
	48	0
	48	0
	2	0

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Information - Channel (DLC/ONU-COT)

Item	Equipment Category	UOM
POTS	Plug-in	Item
COIN	Plug-in	Item
BRI-ISDN	Plug-in	Item
CENTREX	Plug-in	Item
SW-VGSS	Plug-in	Item
NSW-VGSS	Plug-in	Item
4-WIRE	Plug-in	Item
DS1	Plug-in	Item
HDSL	Plug-in	Item
ADSL	Plug-in	Item
PBX	Plug-in	Item

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Information - CE (DLC/ONU-COT)

Item	Equipment Category	UOM
CO CE Optical Bank/Shelf	Hardwired	All
CE Bank/Shelf Common Equip.	Common	All
TSI Integrated	Common	Integrated
TSI Universal	Common	Universal
TSI Protect	Common	All
CO channel bank/metallic shelf SW	Hardwired	Integrated
SW Channel Bank/Shelf CE	Common	Integrated
CO channel bank/metallic shelf NSW	Hardwired	NSW
NSW Channel Bank/Shelf CE	Common	NSW
CO DS1 channel units for integration	Plug-in	Integrated
Optical ONU Bank/Shelf	Hardwired	ONU
Optical Line Units	Common	ONU
HDSL Common Equipment	Common	HDSL
ADSL Common Equipment	Common	ADSL
DSX Panel	Hardwired	All
Bay	Hardwired	All
D4 Bay	Hardwired	NSW
D4 Shelf	Hardwired	NSW
D4 Channel Unit	Plug-in	NSW

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Vendor "B" [DLC - Channel	(DLC/ONU-DLCRT)
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Item	Material Cost	Service Capacity	Total Placing Hours
POTS		2	0
POTSX		2	0
COIN		1	0
COINX		1	0
BRI-ISDN		1	0
BRI-ISDNX		1	0
CENTREX		2	0
CENTREXX		2	0
SW-VGSS		2	0
SW-VGSSX		2	0
NSW-VGSS		. 1	0
NSW-VGSSX		1	0
4-WIRE		1	0
4-WIREX		1	0
DS1		4	0
DS1X		4	0
HDSL		1	0
HDSLX	•	1	0
ADSL		1	, 0
ADSLX	<i>*</i>	1	0
PBX		2	0
PBXX	Α'-	2	0

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Vendor "B" DLC - CE (DLC/ONU-DLCRT) Item

RT CE Optical Bank/Shelf CE Bank/Shelf Common Equip. (Integrated) CE Bank/Shelf Common Equip. (Universal) TSI TSI Protect RT channel bank /Shelf (Metallic) Channel Bank/Shelf CE **ADSL Common Equipment HDSL Common Equipment** Optical ONU Bank/Shelf Optical Shelf CE **Optical Line Units DSX Panel** Batteries, Environ. Equip., Etc. Bay ONU Cabinet (e.g. CAD-12) Cabinet Small (includes Batt. Etc.) Cabinet Medium (includes Batt. Etc.) Cabinet Large (includes Batt. Etc.) Cabinet Xtra Large (includes Batt. Etc.) Mini-Hut Maxi -Hut **CEV 16 CEV 24**

Material Cost	DSO Capacity	Total Placing Hours
	2016	0
	672	0
	672	0
*	NA	
	2016	
	96	0
	NA	0
	NA	0
	NA	0
	8	0
	8	0
	1	0
	2016	0
	672	0
and the second	672	0
	NA	NA
. 1	NA	0
	480	0
	1344	0
	2016	0
	7257	0
	9792	0
4 %	8064	0
	12096	0

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Vendor "A" DLC - Channel ((DLC/ONU-DLCRT)
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10	•		
Item	Material Cost	Service Capacity	Total Placing Hours
POTS	11.15	4	0
POTSX		4	0
COIN		4	0
COINX		4	0
BRI-ISDN		4	0
BRI-ISDNX		4	0
CENTREX		4	0
CENTREXX		4	0
SW-VGSS		4	0
SW-VGSSX		4	0
NSW-VGSS		4	0
NSW-VGSSX		4	0
4-WIRE		2	0
4-WIREX		2	0
DS1		1	0
DS1X		1	0
HDSL		1	0
HDSLX		1	0
ADSL		1	0
ADSLX		1	0
PBX		4	0
PBXX		4	0

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Vendor "A" DLC - CE (DLC/ONU-DLCRT)

Item
RT CE Optical Bank/Shelf
CE Bank/Shelf Common Equip. (Integrated)
CE Bank/Shelf Common Equip. (Universal)
TSI
TSI Protect
RT channel bank /Shelf (Metallic)
Channel Bank/Shelf CE
ADSL Common Equipment
HDSL Common Equipment
Optical ONU Bank/Shelf
Optical Shelf CE
Optical Line Units
DSX Panel
Batteries, Environ. Equip., Etc.
Bay
ONU Cabinet (e.g. CAD-12)
Cabinet Small (includes Batt. Etc.)
Cabinet Medium (includes Batt. Etc.)
Cabinet Large (includes Batt. Etc.)
Cabinet Xtra Large (includes Batt. Etc.)
Mini-Hut
Maxi -Hut
CEV 16
CEV 16

Material Cost	_DSO Capacity	Total Placing Hours
	2016	0
	2016	0
	2016	0
	672	0
	672	0
	224	0
	224	0
	1	0
4	1	0
	8	0
	8	0
	1	0
	56	0
#	672	0
8.4	672	0
	NA	NA
	NA	0
	448	0
	1344	0
	2240	0
	7257	0
100	9792	0
. " •	8064	0
9. No. 1	12096	0

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ONU 24 - Channel (DLC/ONU-DLCRT)

Item	Material Cost	Service Capacity	Total Placing Hours
POTS	Material Cost		
		4	0
POTSX		4	0
COIN	•	1	0
COINX		1	0
BRI-ISDN		1	0
BRI-ISDNX		1	0
CENTREX		4	0
CENTREXX		4	0
SW-VGSS		1	0
SW-VGSSX		1	0
NSW-VGSS		1	0
NSW-VGSSX		1	0
4-WIRE		1	0
4-WIREX		1	0
DS1		4	0
DS1X		4	0
HDSL		1	0
HDSLX		1	0
ADSL		1	0
ADSLX		1	0
PBX		1	0
PBXX		1	0

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ONU 24 - CE (DLC/ONU-DLCRT)			FI
Item	Material Cost	DSO Capacity	Total Placing Hours
RT CE Optical Bank/Shelf		24	0
CE Bank/Shelf Common Equip. (Integrated)		24	0
CE Bank/Shelf Common Equip. (Universal)		24	0
TSI	NA	NA	NA
TSI Protect	NA	NA	NA
RT channel bank /Shelf (Metallic)	NA	NA	NA
Channel Bank/Shelf CE	NA	NA	NA
ADSL Common Equipment	NA	1	0
HDSL Common Equipment	NA	1	0
Optical ONU Bank/Shelf	NA	NA	NA
Optical Shelf CE	NA	NA	NA
Optical Line Units	NA	NA	NA
DSX Panel	NA	NA	NA
Batteries, Environ. Equip., Etc.	NA	NA	NA
Bay	NA	NA	NA
ONU Cabinet (e.g. CAD-12)		24	0
Cabinet Small (includes Batt. Etc.)	NA	NA	NA
Cabinet Medium (includes Batt. Etc.)	NA	NA	NA
Cabinet Large (includes Batt. Etc.)	NA	NA	NA
Cabinet Xtra Large (includes Batt. Etc.)	NA	NA	NA
Mini-Hut	NA	NA	NA
Maxi -Hut	NA	NA	NA
CEV 16	NA	NA	NA
CEV 24	NA	NA	NA

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Information - Channel (DLC/ONU-DLCRT)

	· ·	,
Item	Equipment Category	UOM
POTS	Plug-in	POTS
POTSX	Plug-in	POTSX
COIN	Plug-in	COIN
COINX	Plug-in	COINX
BRI-ISDN	Plug-in	BRI-ISDN
BRI-ISDNX	Plug-in	BRI-ISDNX
CENTREX	Plug-in	CENTREX
CENTREXX	Plug-in	CENTREXX
SW-VGSS	Plug-in	SW-VGSS
SW-VGSSX	Plug-in	SW-VGSSX
NSW-VGSS	Plug-in	NSW-VGSS
NSW-VGSSX	Plug-in	NSW-VGSSX
4-WIRE	Plug-in	4-WIRE
4-WIREX	Plug-in	4-WIREX
DS1	Plug-in	DS1
DS1X	Plug-in	DS1X
HDSL	Plug-in	HDSL
HDSLX	Plug-in	HDSLX
ADSL	Plug-in	ADSL
ADSLX	Plug-in	ADSLX
PBX	Plug-in	PBX
PBXX	Plug-in	PBXX

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Information - CE (DLC/ONU-DLCRT)

Item	Equipment Category	UOM
RT CE Optical Bank/Shelf	Hardwired	All
CE Bank/Shelf Common Equip. (Integrated)	Common	All
CE Bank/Shelf Common Equip. (Universal)	Common	All
TSI	Common	All
TSI Protect	Common	All
RT channel bank /Shelf (Metallic)	Hardwired	All
Channel Bank/Shelf CE	Common	All
ADSL Common Equipment	Common	ADSL.
HDSL Common Equipment	Common	HDSL
Optical ONU Bank/Shelf	Hardwired	All
Optical Shelf CE	Common	ONU
Optical Line Units	Common	ONU
DSX Panel	Hardwired	All
Batteries, Environ. Equip., Etc.	Hardwired	All
Bay	Hardwired	Ali
ONU Cabinet (e.g. CAD-12)	Hardwired	All
Cabinet Small (includes Batt. Etc.)	Hardwired	All
Cabinet Medium (includes Batt. Etc.)	Hardwired	All
Cabinet Large (includes Batt. Etc.)	Hardwired	All
Cabinet Xtra Large (includes Batt. Etc.)	Hardwired	All
Mini-Hut	Hut	All
Maxi -Hut	Hut	All
CEV 16	CEV	All
CEV 24	CEV	All

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DLC/SONET SubFRC (DLC/ONU-Other)											
Item	COT SubFRC	RT SubFRC	Customer Premise SubFRC								
CEV	0	0	0								
Combined	15	0	0								
Common	6	40	22								
Hardwired	3	37	19								
Hut	0	0	0								
Plug-in	12	46	28								

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DLC/SONET FRC (DLC/ONU-Other)

ltem	FRC
CEV	4C
COT	257C
Hut	10C
POP	357C
RT	257C

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NU-Other)	4" Vendor "B"	2 0.58	~	2 0 58
DLC Vendor Mix (DLC/ONU-Other)	Vendor "A"	0.42	0	0.42
DLC Vendo	DLC Type	Integrated	ONO	Universal

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COT Fiber Termination (DLC/ONU-Other)

Plant Type	Type or Size	Material Cost
Fiber Terminating Frame	6	5 to 5 to 5 to 5 to 5 to 5 to 5 to 5 to
Fiber Terminating Frame	12	
Fiber Terminating Frame	24	
Fiber Terminating Frame	48	
Fiber Terminating Frame	72	
Fiber Terminating Frame	96	
Fiber Terminating Frame	144	
Fiber Terminating Frame	216	

Plant Mix (Engineering	a Bulac)											Page 35 of
Density Lower Range	Density Upper Range	Density Group	Cost Family	Water Table	Bedrock Depth	Terrain Difficulty	CLLI	Percent Aerial	Percent Buried	Percent Underground	Order of Processing	Source
O	100000000	Density Group	Cost i arimy	1000	1000	*	OLL!	0.33	0.33	0.34	1	Coura
0	100000000	Rural	Dist	1000	1000	•		0.25	0.75	0	2	
0	10000000	Suburban	Dist	1000	1000			0.15	0.85	o o	3	
0	10000000	Urban	Dist	1000	1000	•		0.05	0.95	0	4	
0	10000000	Rural	Fdr	1000	1000			0.25	0.75	ő	6	
0		Suburban	Fdr	1000	1000			0.15	0.5	0.35	6	
0	10000000			1000	1000			0.15	0.25	0.75	7	
0	10000000 10000000	Urban	Fdr	15	15	•		1	0.23	0.75	9	
5000	1000000			1000	1000			'n	0	•	0	
5000				1000	1000	•	ARCHFLMARS0	8.86E-02	0.904902028	6,54E-03	10	
0	10000000			1000	1000							
0	100000000					_	BCRTFLBTDS0	6.09E-02	0.718852491	0.220241703	11	
0	10000000			1000	1000	_	BCRTFLMADS1	0.165080488	0.588953345	0.245966167	12	
0	100000000			1000	1000	Ī	BCRTFLSADS0	4.62E-02	0.792619083	0.161221659	13	•
0	100000000			1000	1000	Ī	BGPIFLMARS0	0.805222256	7.86E-02	0.116184197	14	
Ü	100000000			1000	1000		BKVLFLJFDS0	0.118980587	0.847648724	3.34E-02	15	•
U	100000000			1000	1000		BLDWFLMARS0	0.243329631	0.749097328	7.57E-03	16	•
0	10000000			1000	1000	•	BLGLFLMADS0	0.298757233	0.659722902	4.15E-02	17	•
Ü	10000000			1000	1000		BNNLFLMARS0	5.17E-02	0.941812046	6.50E-03	18	•
0	10000000		•	1000	1000	-	BRSNFLMARS0	0.096320073	0.897400598	6.28E-03	19	*
0	10000000		•	1000	1000	•	BYBHFLMADS0	0.167860064	0.680267818	0.151872118	20	*
0	10000000	•	•	1000	1000	•	CCBHFLMADS0	0.133174083	0.469333162	0.397492754	21	•
0	10000000	•	•	1000	1000	•	CDKYFLMARS0	7.86E-02	0.911160141	1,02E-02	22	•
0	10000000	•	•	1000	1000	•	CFLDFLMARS0	0.117577975	0.872433591	9,99E-03	23	*
0	10000000	•	•	1000	1000	•	CHPLFLJADS0	0.165305242	0.797861165	3.68E-02	24	•
0	10000000	•	•	1000	1000	•	CNTMFLLEDS1	0.365208688	0.606297471	2.85E-02	25	*
0	10000000	•	•	1000	1000	•	COCOFLMADS0	0.275183596	0.605686509	0.119129895	26	*
0	10000000	•	•	1000	1000	•	COCOFLMEDS0	0.273240534	0.617521239	0.109238227	27	•
0	10000000	•	•	1000	1000	•	CSCYFLBARS0	0.124294437	0.867974586	7.73E-03	28	•
0	10000000	•	•	1000	1000	•	DBRYFLDLDS0	5.55E-02	0.904787577	3.97E-02	29	*
0	10000000	*	•	1000	1000	•	DBRYFLMARS1	0.101283603	0.848603564	0.050112833	30	*
0	10000000	•	•	1000	1000	•	DELDFLMADS0	0.143387354	0.760240435	9.64E-02	31	•
0	10000000	•	•	1000	1000	•	DLBHFLKPDS0	0.1493345	0.719583744	0.131081756	32	•
0	100000000	•	•	1000	1000	•	DLBHFLMADS0	0.240112275	0.473271062	0.286616663	33	*
0	10000000	•	•	1000	1000	•	DLSPFLMARS0	0.113924004	0.885078878	9.97E-04	34	•
0	10000000	•	•	1000	1000	•	DNLNFLWMRS0	3.19E-02	0.954027888	1.40E-02	35	*
0	10000000	•	•	1000	1000	•	DRBHFLMADS0	0.157336854	0.623341585	0.21932156	36	•
0	10000000	•	•	1000	1000	•	DYBHFLFNRS0	0.142405994	0.65382591	0.203768096	37	*
0	10000000	*	•	1000	1000	•	DYBHFLMADS0	0.204282193	0.564490766	0.231227041	38	-
0	10000000	•	•	1000	1000	•	DYBHFLOBDS0	0.120488908	0.7781659	0.101345192	39	•
0	10000000	•	•	1000	1000	•	DYBHFLOSDS0	0.307441118	0.474863051	0.217695831	40	•
0	10000000	•	•	1000	1000	•	DYBHFLPODS0	8.89E-02	0.756176743	0.154914905	41	•
0	10000000	•		1000	1000	•	EGLLFLBGDS0 '	0.166070032	0.698228864	0.135701104	42	•
0	100000000			1000	1000	•	EGLLFLIHDS0	0.212617714	0.584092242	0.203290044	43	*
Ō	100000000			1000	1000	•	EORNFLMARS0	0.357638173	0.623186162	1.92E-02	44	•
0	10000000			1000	1000		FLBHFLMARS0	8.48E-02	0.88864421	2.65E-02	45	
o o	10000000	•		1000	1000		FRBHFLFPDS0	0.174904826	0.742606538	0.082488636	46	
o o	10000000			1000	1000		FTGRFLMARS0	3.24E-02	0.9638834	3.76E-03	47	
ň	10000000			1000	1000		FTLDFLAPRS0	7.65E-02	0.328584664	0.594937958	48	
•	10000000			1000	1000		i ILDI LAI ROU	1.00L-02	0.020304004	0.334031 000	40	

Plant Mix (Engineering	Dulas)											Page 36
Density Lower Range	Density Upper Range	Density Group	Cost Family	Water Table	Bedrock Depth	Terrain Difficulty	CLLI	Percent Aerial	Percent Buried	Percent Underground	Order of Processing	Source
0	100000000	Density Group	COSCI armiy	1000	1000	*	FTLDFLCRDS0	0.401337057	0.194668393	0.403994549	49	*
ů.	10000000			1000	1000	_	FTLDFLCYDS0	0.335384165	0.236766769	0.427849066	50	
0	10000000			1000	1000	•	FTLDFLJADS0	0.124152144	0.646160427	0.229687429	51	
ő	10000000			1000	1000		FTLDFLMRDS0	0.315023125	0.237897817	0.447079058	52	
0	10000000			1000	1000	•	FTLDFLOADS0	0.197070204	0.539016358	0.263913438	53	
Ď	100000000			1000	1000		FTLDFLPLDS0	0.357551123	0.355810194	0.286638682	54	
0	10000000			1000	1000	•	FTLDFLSGDS0	5.32E-02	0.515759118	0.431079686	55	
0	10000000			1000	1000	•	FTLDFLSUDS0	7.93E-02	0.760699694	0.159994059	56	
ň	100000000	•		1000	1000		FTLDFLWNDS0	4.92E-02	0.742362253	0.208434288	57	
0	10000000			1000	1000		FTPRFLMADS0	0.306625225	0.547511481	0.145863294	58	
0	100000000			1000	1000		GCSPFLCNDS0	0.19871028	0.762418676	0.143603294 3.89E-02	59	
ň	10000000			1000	1000		GCVLFLMARS0	0.127741402	0.862887825	9.37E-03	60	
ň	10000000			1000	1000		GENVFLMARS0	0.127741402				-
0	10000000	*		1000	1000		GENVELWARSO GLBRFLMCDS0		0.798099995	2.14E-03	61	
0	10000000			1000	1000		GSVLFLMADS0	0.157536747	0.703843083	0.13862017	62	
0	10000000			1000	1000			0.125370449	0.659176186	0.215453365	63	
0	10000000	•		1000	1000		GSVLFLNW33E	5.44E-02	0.814955498	0.130631308	64	-
n n	10000000			1000	1000		HAVNFLMADS0	0.185113771	0.799696585	1.52E-02	65	
0	10000000			1000	1000	•	HBSDFLMADS0	0.189796563	0.695614903	0.114588534	66	_
0	10000000			1000	1000		HLNVFLMADS1	0.329866259	0.664047072	6,09E-03	67	
0	10000000			1000			HLWDFLHADS0	0.258024853	0.352356765	0.389618382	68	
0	10000000				1000	_	HLWDFLMADS0	0.330191032	0.268424846	0.401384122	69	
0	10000000			1000	1000	-	HLWDFLPEDS0	0.151465511	0.705851058	0.142683431	70	-
0	10000000			1000	1000		HLWDFLWHDS0	0.32379695	0.324889532	0.351313518	71	
0	10000000			1000 1000	1000	-	HMSTFLAFRS0	0.150576462	0.666262258	0.18316128	72	
0	10000000			1000	1000		HMSTFLEARS0	0.419278866	0.412081694	0.16863944	73	
0	10000000			1000	1000	_	HMSTFLHMDS0	0.318165103	0.450129287	0.23170561	74	
0	10000000				1000	_	HTISFLMADS0	9.79E-02	0.71483386	0.187299215	75	
0	10000000			1000 1000	1000 1000		HWTHFLMARS0	0.215950825	0.773182134	1.09E-02	76	
0	10000000			1000			ISLMFLMARS0	0.727771615	0.167289239	0.104939146	77	
0	10000000				1000		JAY-FLMARS0	0.108344936	0.872393033	1.93E-02	78	
0	10000000			1000 1000	1000 1000		JCBHFLABRS0 JCBHFLMADS0	2.49E-02	0.978201037	-3.14E-03	79	_
0	10000000			1000	1000			5.18E-02	0.745512716	0.202695054	80	
0	10000000			1000	1000		JCBHFLSPRS0	0.061981514	0.900952888	3.71E-02	81	-
0	10000000			1000	1000		JCVLFLARDS0 JCVLFLBWDS0	0.158700314 7.54E-02	0.626491281	0.214808405	82 83	
0	10000000			1000	1000				0.714860646	0.209696533		
0	10000000			1000			JCVLFLCLDS0	0.240469904	0.355123421	0.404406676	84	
0	10000000	_		1000	1000	_	JCVLFLFCDS0	0.148254453	0.726908251	0.124837296	85	_
0	10000000			1000	1000		JCVLFLIARS0	0.12171618	0.545550581	0.332733239	86	
0					1000		JCVLFLJTRS0	1.92E-02	0.318120088	0.662637535	87	
0	100000000	-		1000	1000		JCVLFLLFDS0	0.353639636	0.464993219	0.181367145	88	
0	100000000		- 1	1000	1000		JCVLFLNODS0	0.233028786	0.623782352	0.143188862	89	
U	100000000			1000	1000	•	JCVLFLOWDS0	0.274777114	0.587656764	0.137566121	90	
0	100000000	-	-	1000	1000	-	JCVLFLRVDS0	0.324977841	0.405640874	0.269381285	91	
U	100000000		-	1000	1000	-	JCVLFLSJ73E	0.106658743	0.585132954	0.308208302	92	:
U	10000000	•	•	1000	1000	•	JCVLFLSMDS0	0.154807247	0.419385225	0.425807528	93	
U	100000000	•		1000	1000	•	JCVLFLWCDS0	0.144677809	0.640064936	0.215257255	94	•
U	100000000	•		1000	1000	•	JPTRFLMADS0	0.363888486	0.540515549	9.56E-02	95	•
U	10000000	•	•	1000	1000	•	KYHGFLMARS0	0.250092591	0.740442198	9.47E-03	96	•
U	100000000	•	•	1000	1000	•	KYLRFLLSRS0	0.672799965	0.189897924	0.137302111	97	•

Discount of the second	n											Page 37
Plant Mix (Engineering	•	Dit. C	C4 F	Water Table	Bedrock Depth	Terrain Difficulty	CLLI	Percent Aerial	Percent Buried	Percent Underground	Order of Processing	Source
Density Lower Range	Density Upper Range	Density Group	Cost Family			rerrain Difficulty	KYLRFLMARS0		0.169928735	0.249484264	98	Source
0	100000000			1000 1000	1000		KYUSFLMADS0	0.580587002 0.564620592	0.110926732	0.324452676	99	
0	10000000	-			1000				0.874565145	4.81E-02	100	
0	10000000			1000	1000		LKCYFLMADS0	7.74E-02				
0	10000000			1000	1000		LKMRFLMADS0	3.66E-02	0.7482676	0.215088757	101	
0	10000000			1000	1000		LYHNFLOHDS0	0.215384796	0.759437524	2.52E-02	102	
0	10000000	-		1000	1000	<u> </u>	MCNPFLMARS0	0.17074892	0.816732419	1.25E-02	103	
Ü	10000000	-		1000	1000		MDBGFLPMDS0	0.322980387	0.650991209	2.60E-02	104	
0	10000000	-		1000	1000	<u>.</u>	MIAMFLAEDS0	0.467371939	0.129937381	0.40269068	105	
0	100000000		•	1000	1000	•	MIAMFLALDS0	0.472077122	0.108912842	0.419010036	106	
0	10000000			1000	1000	-	MIAMFLAPDS0	9.96E-02	0.171055189	0.729374353	107	
0	10000000		•	1000	1000	•	MIAMFLBADS0	0.439676854	0.170021284	0.390301862	108	•
0	10000000	•	•	1000	1000	•	MIAMFLBCDS0	0.373511655	0.146403986	0.480084359	109	*
0	10000000		•	1000	1000	•	MIAMFLBRDS0	0.207743846	0.142178909	0.650077245	110	•
0	10000000		•	1000	1000	-	MIAMFLCADS0	0.178446815	0.464807748	0.356745437	111	•
0	100000000	•	•	1000	1000	•	MIAMFLDBRS1	0.116565073	0.155919153	0.727515774	112	•
0	10000000	•	•	1000	1000	•	MIAMFLFLDS0	0.502017098	0.123609333	0.374373569	113	•
0	10000000	•	•	1000	1000	•	MIAMFLGRDS0	9.79E-02	6.21E-02	0.840059557	114	•
0	10000000	*	•	1000	1000	•	MIAMFLHLDS0	0.248385805	0.498821396	0.252792799	115	•
0	10000000	•	•	1000	1000	•	MIAMFLICDS0	0.259152111	0.204084025	0.536763864	116	•
0	10000000	*	•	1000	1000	•	MIAMFLKEDS0	0.250550987	0.460997371	0.288451642	117	•
0	100000000	•	•	1000	1000	•	MIAMFLMEDS0	0.337837411	0.135711462	0.526451126	118	•
0	10000000	•	•	1000	1000	•	MIAMFLNMDS0	0.35422884	0.271517553	0.374253607	119	•
0	10000000	•	•	1000	1000	•	MIAMFLNSDS0	0.501768519	0.205577052	0.292654429	120	•
0	10000000	•	•	1000	1000	•	MIAMFLOLDS0	0.456253229	0.221823593	0.321923178	121	•
0	10000000	•	•	1000	1000	*	MIAMFLPBDS0	0.458535479	0.191230191	0.35023433	122	•
0	10000000	•	•	1000	1000	•	MIAMFLPLDS0	0.180773374	0.385470968	0.433755659	123	•
0	10000000	•	•	1000	1000	•	MIAMFLRRDS0	0.406989013	0.306995672	0.286015315	124	•
0	10000000	•	•	1000	1000	•	MIAMFLSHDS0	0.426746238	0.159162374	0.414091388	125	•
0	10000000	•	*	1000	1000	•	MIAMFLSODS0	0.240413585	0.497536873	0.262049542	126	•
0	10000000	*	•	1000	1000	•	MIAMFLWDDS0	1.98E-02	0.749659598	0.230548999	127	*
0	10000000	•	•	1000	1000	•	MIAMFLWMDS0	0.345338944	0.199426354	0.455234703	128	•
0	10000000	•	•	1000	1000	•	MICCFLBBRS0	0.150888504	0.79818539	0.050926106	129	*
0	100000000	•	*	1000	1000	•	MLBRFLMADS0	0.113645467	0.764695919	0.121658614	130	•
0	100000000	•	•	1000	1000	•	MLTNFLRADS0	0.226589507	0.725419425	4.80E-02	131	*
0	10000000	*	•	1000	1000	*	MNDRFLAVDS0	2.42E-02	0.601234475	0.374577548	132	•
0	100000000	*	*	1000	1000	•	MNDRFLLODS0	0.073867601	0.828398155	0.097734244	133	•
0	10000000	*	•	1000	1000	*	MNDRFLLWRS0	0.170614211	0.766361707	6.30E-02	134	•
0	10000000	•	•	1000	1000	•	MNSNFLMARS0	0.02077657	0.977807274	1.42E-03	135	•
0	10000000	•	*	1000	1000	•	MRTHFLVERS0	0.607191727	0.123575927	0.269232346	136	•
0	100000000		•	1000	1000	-	MXVLFLMARS0	0.22672588	0.765232627	8.04E-03	137	•
0	10000000	•	•	1000	1000	•	NDADFLACDS0	0.294976649	0.227331921	0.47769143	138	•
0	10000000	•		1000	1000	•	NDADFLBRD\$0	0.300410091	0.463534426	0.236055483	139	•
0	10000000	•	•	1000	1000	•	NDADFLGGDS0	0.311692557	0.337179554	0.351127889	140	•
0	10000000	•		1000	1000	•	NDADFLOLDS0	0.217031293	0.250473379	0.532495327	141	•
0	100000000	•	•	1000	1000	•	NKLRFLMARS0	0.370053086	0.462803264	0.167143649	142	•
0	10000000	•	•	1000	1000	•	NSBHFLMADS0	0.124722083	0.736859838	0.138418078	143	•
0	10000000	•	•	1000	1000	•	NWBYFLMARS0	8.27E-02	0.906408018	1.09E-02	144	•
0	100000000	•	•	1000	1000	•	OKHLFLMARS0	0.118410662	0.865840468	1.57E-02	145	•
0	10000000	•	•	1000	1000		OLTWFLLNRS0	8.90E-02	0.907665577	3.30E-03	146	
ō	10000000	•		1000	1000		ORLDFLAPDS0	0.12016405	0.709362048	0.170473902	147	•
o o	100000000		•	1000	1000		ORLDFLCLDS0	0.148341163	0.599098128	0.252560709	148	*
-				. 500	. 300		J COCO 00		3 500720	2.222300100		

Disability (Fastistation	D. t											Page 38 c
Plant Mix (Engineering Density Lower Range	Density Upper Range	Density Group	Cost Family	Water Table	Bedrock Depth	Terrain Difficulty	CLLI	Percent Aerial	Percent Buried	Percent Underground	Order of Processing	Source
o Density Lower Range	10000000	Density Group	COSCILATINITY	1000	1000	· citalii bincuity	ORLDFLMADS1	0.114284283	0.570383739	0.315331978	149	*
0	10000000			1000	1000		ORLDFLPCDS0	6.72E-02	0.732867917	0.199971532	150	•
0	10000000			1000	1000		ORLDFLPHDS0	6.24E-02	0.799115791	0.138449041	151	•
0	100000000			1000	1000	*	ORLDFLSADS0	6.32E-02	0.679268433	0.2575727	152	•
0	10000000			1000	1000		ORPKFLMADS0	9.67E-02	0.732551792	0.170724014	153	
0	10000000			1000	1000		ORPKFLRWDS0	0.060677553	0.758762248	0.180560199	154	•
0	10000000			1000	1000	•	OVIDELCADS0	9.00E-02	0.851712152	5.83E-02	155	
0	10000000			1000	1000		PACEFLPV99E	0.20499149	0.738728828	5.63E-02	156	
0	10000000			1000	1000		PAHKFLMARS0	0.14739423	0.81411933	0.03848644	157	
0	10000000			1000	1000		PCBHFLNTDS0	0.10363111	0.775438556	0.120930334	158	
0	10000000		•	1000	1000		PLCSFLMADS0	7.83E-03	0.959266096	3.29E-02	159	
0	10000000			1000	1000		PLTKFLMADS0	0.135220846	0.795679372		160	
ň	10000000			1000	1000		PMBHFLCSDS0	6.42E-02	0.792627506	6.91E-02 0.14316147	161	
Ď	100000000			1000	1000		PMBHFLFEDS0	0.348740113	0.316166327	0.33509356	162	
0	100000000			1000	1000		PMBHFLMADS0	0.155337627	0.543470116	0.301192257	163	
0	100000000			1000	1000		PMBHFLTADS0	3.76E-02	0.811218472	0.151187698	164	
n	10000000			1000	1000		PMPKFLMARS0	8.48E-02	0.914017996	1.15E-03	165	
ñ	100000000			1000	1000		PNCYFLCA87E	0.17138653	0.782398561	4.62E-02	166	
n	10000000			1000	1000		PNCYFLMADS0	0.23719854	0.59870173	0.16409973	167	
n .	10000000			1000	1000		PNSCFLBLDS0	0.305332101	0.482140264	0.212527636	169	
n .	10000000			1000	1000		PNSCFLFPDS0	0.192119815	0.631380281	0.212327030	170	
o .	10000000			1000	1000		PNSCFLHCDS0	0.316390257	0.602289465	8.13E-02	171	
ň	10000000			1000	1000		PNSCFLPBDS0	0.148736464	0.843934238	7,33E-03	172	
ñ	100000000			1000	1000		PNSCFLWADS0	0.191641826	0.640900538	0.167457636	173	
0	10000000			1000	1000		PNVDFLMADS0	1.72E-02	0.948710078	3.41E-02	173	
0	100000000			1000	1000		PRRNFLMADS0	0.241277479	0.553162817	0.205559704	175	
Ō	10000000	•		1000	1000		PRSNFLFDRS0	0.128524308	0.867858004	3.62E-03	176	
0	100000000		•	1000	1000	,	PTSLFLMADS0	0.327912684	0.606742425	6.53E-02	177	
0	10000000			1000	1000		PTSLFLSOCG0	0.145804158	0.72707708	0.127118763	178	
0	10000000			1000	1000		SBSTFLFERS0	0.577040371	0.419877194	0.003082435	179	
0	10000000			1000	1000		SBSTFLMAD\$0	0.270109873	0,645473051	0.084417076	180	
Õ	100000000			1000	1000		SGKYFLMARS0	0.71682655	0.131224304	0.151949146	181	
0	100000000			1000	1000	•	SNFRFLMADS0	0.126823266	0.758022597	0.115154137	182	
Ō	100000000	•	•	1000	1000		STAGFLBSRS0	3.14E-02	0.787262272	0.181384733	183	•
o .	10000000		•	1000	1000		STAGFLMADS0	0.207243667	0.659659676	0.133096657	184	
Ō	100000000		•	1000	1000		STAGFLSHRSO	0.102857454	0.83799833	5.91E-02	185	•
Ô	10000000		•	1000	1000		STAGFLWGRS0	0,151	0.7242	0.1248	186	
0	100000000		•	1000	1000		STRTFLMADS0	0.169997841	0.6632038	0.166798359	187	•
Ď.	10000000			1000	1000		SYHSFLCCRS0	0.132024084	0.859674978	8.30E-03	188	
Ô	10000000		•	1000	1000		TRENFLMARS0	7.59E-02	0.91476262	9.35E-03	189	
0	100000000		•	1000	1000		TTVLFLMADS0	0.239211829	0.642723423	0.118064747	190	•
Ô	10000000		•	1000	1000		VERNFLMARS0	0.144987866	0.849916313	0.00509582	191	*
Ô	10000000	•		1000	1000		VRBHFLBERS0	8.72E-02	0.753489075	0.159265364	192	
ñ	10000000	•		1000	1000		VRBHFLMADS0	0.261911764	0.637596896	0.100491339	193	*
0	10000000	•		1000	1000		WELKFLMARS0	0.13361593	0.865240778	1.14E-03	194	
0	100000000		•	1000	1000	•	WPBHFLANDS0	0.347012565	0.252097681	0.400889754	195	
ñ	100000000	•	*	1000	1000	•	WPBHFLGADS0	0.222622199	0.615812847	0.161564954	196	•
0	100000000	*	•	1000	1000		WPBHFLGRDS0	0.206329583	0.649873941	0.143796476	197	
0	10000000	•		1000	1000	•	WPBHFLHHDS0	0.197201878	0.57269235	0.230105772	198	
0	10000000		•	1000	1000		WPBHFLLEDS0	0,27021639	0.405162567	0.324621042	199	
ň	10000000			1000	1000	•	WPBHFLRBDS0	0.313466558	0.410266562	0.27626688	200	
0	10000000			1000	1000		WPBHFLRPDS0	0.510264145	0.452972405	3.68E-02	201	
ů.	10000000			1000	1000		WWSPFLHIDS0	9.92E-02	0.874287361	2.66E-02	202	
ñ	10000000	•		1000	1000	•	WWSPFLSHDS0	0.036532827	0.930309988	3.32E-02	203	
Ô	10000000	•		1000	1000	•	YNFNFLMARS0	0.189451052	0.809784297	7.65E-04	204	
0	10000000			1000	1000	•	YNTWFLMARS0	0.231111176	0.760293685	8.60E-03	205	
0	10000000	•		1000	1000		YULEFLMARS0	0.323990114	0.667805354	8.20E-03	206	
v	10000000			1000	1000		OLLI LIVAROU	0.323990114	0.007003334	0.200-03	200	

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Network Rules (Engineering Rules)

Hother (Engineering Raise)			
Rule	Value	UOM	
AA24/26GaugeXover	12000	Feet	
AllLocalChannelServicesToFO	Yes		
BuildToWhat	HouseholdsOnLotsWithWorkingLines	Text	
CSA24/26GaugeXover	9000	Feet	
CustomerGrowthFactor	0	Percent	
DesignPairsPerHU	2	Pairs	
DistributionSizingRoutine	PairsPerHouse	Text	
DS1XoverToFOatLot	5	DS1s	
FDICableDesignPairsPerHU	1.5	Factor	
HiCapNodesPerSONETRing	5	Nodes	
MaximumCUCableSize	4200	Pairs	
MaximumFOSize	216	Strands	
MinFDIToDLCAANDistance	8	Feet	
MinFOStrandsPerONU	1.2	Strands	
MinFOStrandsPerRing	6	Strands	
MinimumCUCableSize	25	Pairs	
MinimumFOSize	12	Strands	
MinimumPairsPerBusiness	6	Pairs	NOT USED
PoleSizeWithoutSharing	40	Feet	NOT USED
PoleSizeWithSharing	40	Feet	NOT USED
TR008BusConcentrationRatio	1		
TR008ResConcentrationRatio	2		
TR303BusConcentrationRatio	3		
TR303ResConcentrationRatio	4		
WaterDepthCev/HutXover	0	Feet	NOT USED

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GIS Rules (Engineering Rules)

Rule	Value	UOM
AALineDesignLimit	1800	Lines
AALineMinimumLimit	10	Lines
CopperLengthDesignLimit	12000	Feet
CopperLengthHardLimit	13000	Feet
DLCLengthDesignLimit	12000	Feet
DLCLengthHardLimit	18000	Feet
DLCLineDesignLimit	1800	Lines
DLCLineMinimumLimit	10	Lines
DTBTHHDesignLimit	6	HH
FDILineDesignLimit	900	Lines
FDIToDLCXoverBus	400	DS0
FDIToDLCXoverTotal	1000	DS0
MaxDropLen	700	Feet
MaxLotWidth	50	Feet
NIDToBTDTXover	5	Lines
NumberNodesPerRing	4	Nodes
UseActualCustomerLocations	Yes	Text
UseActualNetworkLocations	No	Text
UseRectilinearDrop	No	Text

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FDI and BT Engineering (Engineering Rules) Rule Name	(Engineering Rules) Rule	Value
CrossOverfrom66to303	Cross-over from 66 type to 303 type (In Pairs)	7200
3TOutInRatio	Indoor building terminal In/Out Ratio	2
-DIOutInRatioIndoor	Indoor SAI In/Out Ratio	က
FDIOutInRatioOutdoor	Outdoor SAI In/Out Ratio	3

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Electronic and Fiber Sizing (Engineering Rules)

	3	
Equipment	Engineering Fill	
DistCUFill	1	
DistFOFill	0.75	NOT USED
DLCCOTFill	0.8	
DLCRTFill	0.7	
DTFill	0.85	
ElectronicFill	0.85	NOT USED
FDIFill	0.9	
FdrCUFill	0.75	
FdrFOFill	0.75	NOT USED
SonetRTFill	0.85	

Denotorial Leeconminantes (1915)	FPSC Docket No. 990649-TP	Exhibit DDC-2	Page 43 of 64		NOT USED			
Deligo	FPSC			Order Of Processing		2	က	4
				Density Upper Range	100000000	100000000	100000000	100000000
				Density Lower Range	0	0	0	0
				Upper Limit on DSO's	0	24	150	100000
			gineering Rules)	Lower Limit on DSO's	0	0	24	150
			DLC Technology (Engineering Rules)	Integrated/Universal	Universal	ONO	Integrated008	Integrated303

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Copper Cable Sizing (Engineering Rules)

Density	Feeder	Distribution*
0	. 0.700	0.500
5	0.775	0.500
100	0.800	0.500
200	0.825	0.500
650	0.825	0.500
850	0.825	0.500
2550	0.825	0.500
5000	0.825	0.500
10000	0.825	0.500

^{*} NOT USED

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Building Cable Rules (Engineering Rules)	(Engineering Rules)
Kule	Value
AvgLengthEntranceCable	10
AvgLengthFloortoFloor	25
AvgLinesPerFloor	25
PctTelcoCabledBuildings	0.75

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Drop Placing Hours (Drop Placing Hours (Splicing And Placing Hours)	rs)
Item	Placing (Hrs/100 Ft)	Placing (Hrs)
AerialCU	0	1.0392
BuriedCU	0	1.4216
NIDCO	0	0.25

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Service Local Channel (Lookup Tables) Service Code

ha

ia

jb

ob

pb

rb

Service Descr	iption (Lookup Tables)								1 030 10 0
Service Code	Service	Service Category	Preferred Media*	Extended Range Cutover	Pair Equivalence	DSO Equivalence	Service Class	Channel Unit / Plug-In type	Clustered
Α	2WG UV	NSW	CU	14800	1	1	Bus	POTS	Yes
а	LOCAL POTS/POTS-LIKE	NSW	CU	14800	1	1	?	POTS	Yes
В	2WVG UDL ADSL	NSW	CU	1000000	1	1	Bus	NA	Yes
b	PBX	NSW	CU	14800	1	1	Bus	PBX	Yes
Ċ	2WVG UDL HDSL	NSW	CU	1000000	1	1	Bus	NA	Yes
С	CENTREX	NSW	CU	14800	1	1	Bus	CENTREX	Yes
D	2WVG UDL ISDN	NSW	CU	18000	1	3	Bus	BRI-ISDN	Yes
d	COIN SMART LINE	NSW	CU	14800	1	1	Bus	COIN	Yes
E	2WVG USL FEEDER	NSW	CU	14800	1	1	Bus	POTS	Yes
e	COIN REGULAR	NSW	CU	14800	1	1	Bus	COIN	Yes
f	ISDN LOC	NSW	CU	18000	1	3	?	BRI-ISDN	Yes
F	2WVG USL DISTRIBUTION	NSW	ĊÜ	1000000	1	1	Bus	NA	Yes
G	2WVG USL RISER	NSW	CU	1000000	1	1	Bus	NA.	Yes
g	ISDN PBX	NSW	CU	18000	1	3	Bus	BRI-ISDN	Yes
Ĥ	2WVG U LOCAL CHANNEL(357C)	NSW	CU	14800	1	1	Bus	POTS	Yes
h	DSO 2W	NSW	CU	18000	1	1	Bus	NSW-VGSS	Yes
1	4WVG UD	NSW	CU	18000	2	2	Bus	4-WIRE	Yes
i	DSO 4W	NSW	CU	18000	$\bar{2}$	2	Bus	4-WIRE	Yes
J	4WVG UDL (257C) HDSL	NSW	ĊŪ	18000	2	2	Bus	HDSL	Yes
i	SLV ANALOG 2W	NSW	ĊŪ	14800	1	1	Bus	POTS	Yes
k	DS1 DIGITAL MEGALINK ISDN	NSW	ĊŪ	18000	2	24	Bus	HDSL	Yes
K	4WVG UDL (257C) DS1	Wideband	CU	18000	2	24	Bus	HDSL	Yes
i	4WVG USLC DS1	NSW	CU	18000	2	24	Bus	HDSL	Yes
M	4WVG LOOP	NSW	CU	18000	2	2	Bus	4-WIRE	Yes
N	4WVG USL DISTRIBUTION	NSW	CU	1000000	2	2	Bus	NA.	Yes
0	SLV ANALOG 4W	NSW	CU	18000	2	2	Bus	4-WIRE	Yes
Ō	4WVGA LOCAL CHANNEL(357C)	NSW	CU	18000	2	2	Bus	4-WIRE	Yes
o O	DS1 DIGITAL ACCESS	Wideband	CU	18000	2	24	Bus	HDSL	Yes
é	UCL (357C) LOCAL CHANNEL DS1 DIGITAL	Wideband	ČŬ	1000000	2	24	Bus	HDSL	Yes
O.	UCL 2W	NSW	CU	14800	1	1	Bus	NSW-VGSS	Yes
r	DS3 DIGITAL ACCESS	Wideband	FO	1000000	ò	672	Bus	DS3	No
R	UCL 4W	NSW	CÜ	18000	2	2	Bus	4W	Yes
S	DS3 DIGITAL LIGHTGATE/VIDEO	Wideband	FO	1000000	0	672	Bus	DS3	No
Š	ULL (257C) DS3	Wideband	FO	1000000	o o	672	Bus	DS3	No
Ť	ULL (257C) OC3	Wideband	FO	1000000	o o	2016	Bus	OC3	No
i i	DS1 DIGITAL SWITCHED AREA COMM. PLAN	Wideband	ĊÜ	18000	2	24	Bus	HDSL	Yes
i	OTHER DSO/ANALOG 2W/4W	NSW	CU	18000	1	1	Bus	NSW-VGSS	Yes
ü	ULL (257C) OC12	Wideband	FO	1000000	o.	8064	Bus	OC12	No
v	DS3 DIGITAL SWITCHED AREA COMM PLAN, BST TRK SVC	Wideband	FO	1000000	0	672	Bus	DS3	No
V	ULL (257C) OC48	Wideband	FO	1000000	ő	32256	Bus	OC48	No
w	U LOCAL CHANNEL (357C) DS3	Wideband	FO	1000000	0	672	Bus	OC1	No
X	U LOCAL CHANNEL (357C) OC3	Wideband	FO	1000000	0	2016	Bus	OC3	No
Ŷ	U LOCAL CHANNEL (357C) OC12	Wideband	FO	1000000	Ô	8064	Bus	OC12	No
ż	U LOCAL CHANNEL (357C) OC48	Wideband	FO	1000000	0	32256	Bus	OC48	No
_	2 22 2. 2 2. 2 4 1 1 2 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			•				

* NOT USED

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Cost Family (Lookup Tables)

Cost Element	Cost Family
BLDGCABLE	Dist
CO	Fdr
DLC-COT	Fdr
DLC-RT	Fdr
Drop	Dist
DT-FDI	Dist
DTBT	Dist
FDI	Fdr
FDI-DLC	Fdr
NID	Dist
ONU	Dist

Component (Lookup Tables)

Component (Lookup rubics)				
Component Code	FRC	SubFRC	Cost Type	
AerialCU	. 22C		VS	
AerialCU24G	22C4		VS	
AerialFO	822C		VS	
BuildingCU	12C		VS	
BuildingCU24G	12C4		VS	
BuildingFO	812C		VS	
Buried Suburban Excavation Act	12C		VS	
BuriedCU	45C		VS	
BuriedCU24G	45C4		VS	
BuriedFO	845C		VS	
BuriedTrenchCU	45C		S	
BuriedTrenchCU24G	45C4		S	
BuriedTrenchFO	845C		S	
Conduit	4C		S	
DLCCOT	257C		VS	NOT USED
DLCRT	257C		VS	NOT USED
IntrabuildingCU	52C		VS	
IntrabuildingCU24G	52C4		VS	
IntrabuildingFO	852C		VS	
NIDCU	22C	1	VS	
NIUCU	257C	19	VS	
Pole	1C		S	
UndergroundCU	5C		VS	
UndergroundCU24G	5C4		VS	
UndergroundFO	85C		VS	
-				

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Labor Rate (Labor Rates And Loadings)

Туре	Rate/Hour	Labor Rate
Engineering	0	Engineering Plant or Test Direct Labor Costs/ Hour
Estimators	0	Estimators/Posting
Inspectors	0	Inspectors (Contract Administration-46)
LAC	0	Assignment (LAC)
Placing	29.02	Placing (44) Plant Direct Labor Costs per Hour
Splicing	0	Splicing (43) Plant Direct Labor Costs per Hour

NID/NIU (Material)		
Plant Type	Type or Size	Material Cos
HDSL Modem	_	
NID	2	
NID	9	
NIDIntandProt	~-	
OIN	_	

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Exhib	it	DI	DC)	2
	_	_	_	_	

Indoor FDI	l erminals	Primitives	(Material)
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mador i Bi Terrimais i immaves (material)					D 50 (04
Plant Type	Туре	Item	Capacity	Material Cost	Page 53 of 64
Indoor FDI Terminals	FDI66Connector	66 -type Punch-Down Connector Blocks (50 pair)	50		
Indoor FDI Terminals	FDIBackboard	Backboard (In) (200 pair)	200		
Indoor FDI Terminals	FDI189Protector	189 type Protector (100 pair)	100		
Indoor FDI Terminals	FDI303Connector	303 type connector (100 pair includes coils)	100		NOT USED
Indoor FDI Terminals	FDI303Rack	Iron Racks for 303 (per 100 pair)	100		NOT USED

Fiber Cable (Material)		
Plant Type	Type or Size	Material Cost
Aerial	6	
Aerial	12	
Aerial	18	
Aerial	24	
Aerial	30	
Aerial	32	
Aerial	36	
Aerial	44	
Aerial	48	
Aeria!	60	
Aerial	72	
Aerial	84	
Aerial	96	
Aerial	108	
Aerial	120	
Aerial	132	
Aerial	144	
Aerial	156	
Aerial	168	
Aerial	216	
Buried	6	
Buried	12	
Buried	18	
Buried	24	
Buried	30	
Buried	32	
Buried	36	
Buried	44	
Buried	48	
Buried	60	
Buried	72	
Buried	84	
Buried	96	
Buried	108	
Buried	120	
Buried	132	
Buried	144	
Buried	156	
Buried	168	
Buried	216	

Riser/Intrabuilding 12 Riser/Intrabuilding 12 Riser/Intrabuilding 18 Riser/Intrabuilding 18 Riser/Intrabuilding 24 Riser/Intrabuilding 30 Riser/Intrabuilding 30 Riser/Intrabuilding 36 Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 48 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 96 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 168 Riser/Intrabuilding 168 Riser/Intrabuilding 168 Riser/Intrabuilding 168 Riser/Intrabuilding 168 Riser/Intrabuilding 168 Underground 12 Underground 12 Underground 30 Underground 32 Underground 34 Underground 34 Underground 44 Underground 48 Underground 49 Underground 96 Underground 96 Underground 108 Underground 108 Underground 108 Underground 132 Underground 132 Underground 132 Underground 132 Underground 132 Underground 132 Underground 132 Underground 144 Underground 156 Underground 156 Underground 156 Underground 168 Underground 168 Underground 168 Underground 168 Underground 168	Fiber Cable (Material)		
Riser/Intrabuilding 12 Riser/Intrabuilding 18 Riser/Intrabuilding 24 Riser/Intrabuilding 30 Riser/Intrabuilding 32 Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 96 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 32 Underground 34 Underground 34 Underground 34 Underground 44 Underground 44 Underground 48 Underground 96 Underground 108 <td>Plant Type</td> <td>Type or Size</td> <td>Material Cost</td>	Plant Type	Type or Size	Material Cost
Riser/Intrabuilding 18 Riser/Intrabuilding 24 Riser/Intrabuilding 30 Riser/Intrabuilding 32 Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 96 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 134 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 36 Underground 48 Underground 48 Underground 48 Underground 60 Underground 96 Underground 108 Underground 108	Riser/Intrabuilding	6	
Riser/Intrabuilding 24 Riser/Intrabuilding 30 Riser/Intrabuilding 32 Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 12 Underground 6 Underground 12 Underground 24 Underground 30 Underground 36 Underground 44 Underground 48 Underground 48 Underground 96 Underground 108 Underground 108 Underground 102 Underground 102	Riser/Intrabuilding	12	
Riser/Intrabuilding 30 Riser/Intrabuilding 32 Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 168 Riser/Intrabuilding 12 Underground 12 Underground 12 Underground 30 Underground 32 Underground 32 Underground 44 Underground 48 Underground 48 Underground 96 Underground 96 Underground 108 Underground 108 Underground 120	Riser/Intrabuilding	18	
Riser/Intrabuilding 32 Riser/Intrabuilding 36 Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 12 Underground 12 Underground 30 Underground 32 Underground 36 Underground 44 Underground 48 Underground 48 Underground 96 Underground 108 Underground 108 Underground 108 Underground 120 Underground 132	Riser/Intrabuilding	24	
Riser/Intrabuilding 36 Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 36 Underground 44 Underground 48 Underground 48 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 156 Underground 156 <	Riser/Intrabuilding	30	
Riser/Intrabuilding 44 Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 18 Underground 24 Underground 30 Underground 32 Underground 44 Underground 48 Underground 48 Underground 84 Underground 96 Underground 108 Underground 120 Underground 120 Underground 144 Underground 156 Underground 156 Underground 156 Underground 156	Riser/Intrabuilding	32	
Riser/Intrabuilding 48 Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 36 Underground 44 Underground 48 Underground 48 Underground 84 Underground 96 Underground 108 Underground 120 Underground 120 Underground 144 Underground 156 Underground 156 Underground 156 Underground 156 Underground 156	Riser/Intrabuilding	36	
Riser/Intrabuilding 60 Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 96 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 32 Underground 34 Underground 44 Underground 48 Underground 72 Underground 84 Underground 108 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 156 Underground <	Riser/Intrabuilding	44	
Riser/Intrabuilding 72 Riser/Intrabuilding 84 Riser/Intrabuilding 96 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 32 Underground 36 Underground 44 Underground 48 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	48	
Riser/Intrabuilding 84 Riser/Intrabuilding 96 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 30 Underground 30 Underground 32 Underground 36 Underground 44 Underground 48 Underground 60 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	60	
Riser/Intrabuilding 96 Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 30 Underground 32 Underground 36 Underground 44 Underground 48 Underground 60 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	72	
Riser/Intrabuilding 108 Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 32 Underground 36 Underground 44 Underground 48 Underground 60 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	84	
Riser/Intrabuilding 120 Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 36 Underground 44 Underground 48 Underground 60 Underground 72 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 144 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	96	
Riser/Intrabuilding 132 Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 32 Underground 36 Underground 44 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	108	
Riser/Intrabuilding 144 Riser/Intrabuilding 156 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 32 Underground 44 Underground 48 Underground 60 Underground 72 Underground 84 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Riser/Intrabuilding	120	
Riser/Intrabuilding 156 Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 32 Underground 44 Underground 48 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	132	
Riser/Intrabuilding 168 Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 24 Underground 30 Underground 32 Underground 44 Underground 48 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Riser/Intrabuilding	144	
Riser/Intrabuilding 216 Underground 6 Underground 12 Underground 18 Underground 24 Underground 30 Underground 36 Underground 44 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 168	Riser/Intrabuilding	156	
Underground 6 Underground 12 Underground 18 Underground 24 Underground 30 Underground 32 Underground 44 Underground 48 Underground 60 Underground 72 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Riser/Intrabuilding	168	
Underground 12 Underground 18 Underground 24 Underground 30 Underground 32 Underground 44 Underground 48 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Riser/Intrabuilding	216	
Underground 18 Underground 24 Underground 30 Underground 32 Underground 44 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168			
Underground 24 Underground 30 Underground 32 Underground 44 Underground 48 Underground 60 Underground 72 Underground 84 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168		12	ľ
Underground 30 Underground 32 Underground 44 Underground 48 Underground 60 Underground 72 Underground 84 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Underground	18	
Underground 32 Underground 36 Underground 44 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Underground	24	
Underground 36 Underground 44 Underground 48 Underground 60 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	9	30	
Underground 44 Underground 48 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 134 Underground 156 Underground 156 Underground 168	Underground	32	· ·
Underground 48 Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168		36	
Underground 60 Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 156 Underground 168		44	
Underground 72 Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	9	48	
Underground 84 Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Underground	60	
Underground 96 Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168		72	
Underground 108 Underground 120 Underground 132 Underground 144 Underground 156 Underground 168		84	
Underground 120 Underground 132 Underground 144 Underground 156 Underground 168	Underground	96	
Underground 132 Underground 144 Underground 156 Underground 168		108	
Underground 144 Underground 156 Underground 168	-	120	
Underground 156 Underground 168		132	
Underground 168		144	
9	Underground	156	
Underground 216	Underground	168	
	Underground	216	

FDI Terminals	(Material)
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Plant Type	Type or Size	Material Cost
Aerial	50	
Aerial	100	
Aerial	200	
Aerial	300	
Aerial	400	
Aerial	600	
Aerial	900	
Aerial	1000	
Aerial	1200	
Aerial	1400	
Aerial	1500	
Aerial	1800	
Aerial	2100	
Aerial	2400	
Aerial	2700	
Aerial	3000	
Aerial	3300	
Aerial	3600	
Aerial	4200	
Aerial	4800	
Aerial	5400	
Aerial	7200	
Buried	50	
Buried	100	
Buried	200	
Buried	300	
Buried	400	
Buried	600	
Buried	900	
Buried	1000	
Buried	1200	
Buried	1400	
Buried	1500	
Buried	1800	
Buried	2100	
Buried	2400	
Buried	2700	
Buried	3000	
Buried	3300	
Buried	3600	
Buried	4200	
Buried	4800	
Buried	5400	
Buried	7200	
Indoor	1	

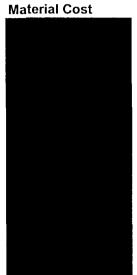
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FDI Terminals	(Material)	
Plant Type	Type or Size	Material Cost
Underground	50	
Underground	100	
Underground	200	
Underground	300	
Underground	400	
Underground	600	
Underground	900	
Underground	1000	
Underground	1200	
Underground	1400	
Underground	1500	
Underground	1800	
Underground	2100	
Underground	2400	
Underground	2700	
Underground	3000	
Underground	3300	
Underground	3600	
Underground	4200	
Underground	4800	
Underground	5400	
Underground	7200	

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DTBT Material (Material)

Plant Type	Type or Size	ľ
Aerial	25	
Aerial	50	
Aerial	100	
Aerial	200	
Aerial	300	
Aerial	400	
Aerial	600	
Aerial	900	
Buried	25	
Buried	50	
Buried	100	
Buried	200	
Buried	300	1
Buried	400	
Buried	600	
Buried	900	



	Material Cost				
	Type or Size	2	9	2	5
Drop (Material)	Plant Type	Aerial	Aerial	Buried	Buried

Copper	Cable	26	gauge	(Material)

Copper Gable 26 gauge (Material)					
Plant Type	Type or Size	Material Cost			
Aerial	25	0.31			
Aerial	50	0.39			
Aerial	100	0.61			
Aerial	200	0.98			
Aerial	300	1.38			
Aerial	400	1.72			
Aerial	600	2.53			
Aerial	900	3.81			
Aerial	1200	4.99			
Aerial	1500	6.41			
Aerial	1800	7.83			
Aerial	2100	9.59			
Aerial	2400	10.8			
Aerial	2700	12.42			
Aerial	3000	13.5			
Aerial	3600	16.2			
Aerial	4200	18.9			
Buried	25	0.18			
Buried	50	0.31			
Buried	100	0.51			
Buried	200	0.87			
Buried	300	1.28			
Buried	400	1.74			
Buried	600	2.54			
Buried	900	3.68			
Buried	1200	4.77			
Buried	1500	6.12			
Buried	1800	7.28			
Buried	2100	8.94			
Buried	2400	10.21			
Buried	2700	11.42			
Buried	3000	12.69			
Buried	3600	15.12			
Buried	4200	17.64			

Copper	Cable 2	6 gauge	(Material)

Copper Cable 26 g		
Plant Type	Type or Size	Material Cost
Riser/Intrabuilding	25	0.31
Riser/Intrabuilding	50	0.39
Riser/Intrabuilding	100	0.61
Riser/Intrabuilding	200	0.98
Riser/Intrabuilding	300	1.38
Riser/Intrabuilding	400	1.72
Riser/Intrabuilding	600	3.64
Riser/Intrabuilding	900	3.81
Riser/Intrabuilding	1200	4.99
Riser/Intrabuilding	1500	6.41
Riser/Intrabuilding	1800	10.19
Riser/Intrabuilding	2100	9.59
Riser/Intrabuilding	2400	13.78
Riser/Intrabuilding	2700	15.94
Riser/Intrabuilding	3000	16.98
Riser/Intrabuilding	3600	20.38
Riser/Intrabuilding	4200	23.1
Underground	25	0.1
Underground	50	0.2
Underground	100	0.4
Underground	200	8.0
Underground	300	1.2
Underground	400	1.6
Underground	600	2.59
Underground	900	3.9
Underground	1200	4.54
Underground	1500	6
Underground	1800	7.09
Underground	2100	8.49
Underground	2400	8.97
Underground	2700	10.06
Underground	3000	11.34
Underground	3600	13.49
Underground	4200	18.74

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Copper Cable 24 gauge (Material)

Copper Cable 24 gauge (material)		
Plant Type	Type or Size	Material Cost
Aerial	25	0.32
Aerial	50	0.57
Aeriat ·	100	0.74
Aerial	200	1.25
Aerial	300	1.68
Aerial	400	2.26
Aerial	600	3.38
Aerial	900	4.84
Aerial	1200	6.58
Aerial	1500	8.6
Aerial	1800	10,66
Aerial	2100	11.97
Aerial	2400	13.68
Aerial	2700	15.39
Aerial	3000	17.1
Aerial	3600	20.52
Aerial	4200	23.94
Buried	25	0.23
Buried	50	0.38
Buried	100	0.67
Buried	200	1.24
Buried	300	1.91
Buried	400	2.37
Buried	600	3.42
Buried	900	5.04
Buried	1200	6.74
Buried	1500	8.44
Buried	1800	10.04
Buried	2100	11.76
Buried	2400	13.44
Buried	2700	15.12
Buried	3000	16.8
Buried	3600	20.16
Buried	4200	23.52

Copper Cable 24 gauge (Material)

Copper Cable 24 gauge (Material)		
Plant Type	Type or Size	Material Cost
Riser/Intrabuilding	25	0.36
Riser/Intrabuilding	50	0.54
Riser/Intrabuilding	100	0.98
Riser/Intrabuilding	200	1.63
Riser/Intrabuilding	300	2.5
Riser/Intrabuilding	400	3.2
Riser/Intrabuilding	600	4.42
Riser/Intrabuilding	900	6.65
Riser/Intrabuilding	1200	8.57
Riser/Intrabuilding	1500	10.75
Riser/Intrabuilding	1800	13.14
Riser/Intrabuilding	2100	15.33
Riser/Intrabuilding	2400	17.52
Riser/Intrabuilding	2700	19.71
Riser/Intrabuilding	3000	21.9
Riser/Intrabuilding	3600	26.28
Riser/Intrabuilding	4200	30.66
Underground	25	0.13
Underground	50	0.27
Underground	100	0.53
Underground	200	1.06
Underground	300	1.59
Underground	400	2.12
Underground	600	3.33
Underground	900	4.82
Underground	1200	6.45
Underground	1500	8
Underground	1800	9.79
Underground	2100	11.16
Underground	2400	12.75
Underground	2700	14.31
Underground	3000	15.9
Underground	3600	19.08
Underground	4200	22.26

CO Investme	ent Adder (Ma	aterial)				Ext Pa
Cost Family	Cost Element	Cost Component	FRC	Sub FRC	Material Investment per Service	Applicable UNE's
co	CO-Adder	2WLC-CQ-Combined	357C	15	1.13	D.5.1
CO	CO-Adder	2WLC-CO-Common Plugs	357C	6	44.71	D.5.1
CO	CO-Adder	2WLC-CO-Def Plugs	357C	9	90.15	D.5.1
CO	CO-Adder	2WLC-CO-Hardwired	357C	3	61.41	D.5.1
CO	CO-Adder	2WLC-Prem- Def Plugs	357C	25	90.15	D.5.1
CO	CO-Adder	2WLC-Prem-Com Plugs	357C	22	46.78	D.5.1
CO	CO-Adder	2WLC-Prem-Hardwired	357C	19	64.14	D.5.1
CO	CO-Adder	4WLC-CO-Combined	357C	15	1.13	D.5.2
CO	CO-Adder	4WLC-CO-Common Plugs	357C	6	44.72	D.5.2
CO	CO-Adder	4WLC-CO-Def Plugs	357C	9	112.39	D.5.2
CO	CO-Adder	4WLC-CO-Hardwired	357C	3	61.41	D.5.2
CO	CO-Adder	4WLC-Prem-Com Plugs	357C	22	46.78	D.5.2
CO	CO-Adder	4WLC-Prem-Def Plugs	357C	25	112.39	D.5.2
CO	CO-Adder	4WLC-Prem-Hardwired	357C	19	64.14	D.5.2
CO	CO-Adder	A.12.5 DSX1	257C	0	6.03	A.12.5
CO	CO-Adder	CO Repeater	257C	0	189.28	NOT USED
CO	CO-Adder	CO Repeater Shelf	257C	0	115	NOT USED
CO	CO-Adder	DS1 Line Card - RT	257C	25	230	A.12.5
CO	CO-Adder	DS1LC-CO-Combined	357C	15	22.95	D.5.24
CO	CO-Adder	DS1LC-CO-Common Plug	357C	6	326.95	D.5.24
CO	CO-Adder	DS1LC-CO-Def Plugs	357C	9	145.9	D.5.24
CO	CO-Adder	DS1LC-CO-Hardwired	357C	3	29.3706	D.5.24
CO	CO-Adder	DS1LC-Prem-Com Plug	357C	22	368.84	D.5.24
CO	CO-Adder	DS1LC-Prem-Def Plugs	357C	25	145.9	D.5.24
CO	CO-Adder	DS1LC-Prem-Hardwired	357C	19	84.96	D.5.24
CO	CO-Adder	DS1Loop Feeder-HDSL	257C	46	41.21	A.9.2
CO	CO-Adder	DSX1	257C	0	3.97	A.9.1, A.9.2
CO	CO-Adder	MDF-2Wire Combo	377C	5	3.458	P.1.1, P.4.1
CO	CO-Adder	MDF-2Wire Melded	377C	5	6.6738	A.1.1, A.1.2, A.2.1, A.5.1, A.2.25, A.2.23
CO	CO-Adder	MDF-2Wire-Copper	377C	5	7.3442	A.6.1, A.7.1, A.13.1, A.13.7, A.2.30
CO	CO-Adder	MDF-4Wire Combo	377C	5	6.916	NOT USED
CO	CO-Adder	MDF-4Wire Melded	377C	5	13.3475	A.4.1, A.10.1, A.2.24, A.2.29
CO	CO-Adder	MDF-4Wire-Copper	377C	5	14.6883	A.8.1, A.14.1, A.14.7, A.2.32
CO	CO-Adder	MDF-DS1	377C	3	5	A.9.1, A.9.2
CO	CO-Adder	T-P-2Wire-Common	357C	6	0.66	A.1.2, A.2.1. A.5.1, A.6.1, A.7.1, A.13.1, A.13.7, A.2.23, A.2.25, A.2.30
CO	CO-Adder	T-P-2Wire-Hardwire	357C	3	11.78	A.1.2, A.2.1. A.5.1, A.6.1, A.7.1, A.13.1, A.13.7, A.2.23, A.2.25, A.2.30
CO	CO-Adder	T-P-2Wire-Plugin	357C	9	45.36	A.1.2, A.2.1. A.5.1, A.6.1, A.7.1, A.13.1, A.13.7, A.2.23, A.2.25, A.2.30
CO	CO-Adder	T-P-4Wire-Common	357C	6 .	1.32	A.4.1, A.8.1, A.14.1, A.14.7, A.2.24, A.2.29, A.10.1, A.2.32
CO	CO-Adder	T-P-4Wire-Hardwire	357C	3	23.56	A.4.1, A.8.1, A.14.1, A.14.7, A.2.24, A.2.29, A.10.1, A.2.32
СО	CO-Adder	T-P-4Wire-Plugin	357C	9	90.71	A.4.1, A.8.1, A.14.1, A.14.7, A.2.24, A.2.29, A.10.1, A.2.32

Study Name:	Florida Docket No 994609-TP	
Study Name:	Fioritia Docket NO 994003-1P	
State:	Florida	

A.0	UNBUN	IDLED LOCAL LOOP	Zone 1	Zone 2	Zone 3	Statewide Average
A.1	2-WIRE	ANALOG VOICE GRADE LOOP				
	A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1	\$16.17	\$20.12	\$25.56	\$18.04
	A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2	\$18.48	\$22.43	\$27.87	\$20.35
A.2	SUB-LO	DOP				
	A.2.1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10.75	\$11.57	\$13,51	\$11,18
	A.2.2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9.36	\$12.49	\$16.13	\$10.98
	A.2.11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$10.12	\$18.29	\$26.09	\$11.72
	A.2.13	Network Interface Device Cross Connect				
	A.2.14	2-Wire Intrabuilding Network Cable (INC)	\$3.87	\$3.87	\$3.87	\$3.87
	A.2.15	4-Wire Intrabuilding Network Cable (INC)	\$7.32	\$7.32	\$7.32	\$7.32
	A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$23.35	\$27.94	\$40.51	\$24.21
	A.2.25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$22.39	\$25.85	\$26.12	\$23.34
	A.2.29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24.89	\$28.83	\$29.16	\$25.95
	A.2.30	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$11.01	\$9.78	\$7.83	\$10.40
	A.2.32	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$20.59	\$21.48	\$17.70	\$20.65
	A.2.40	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7.91	\$10.37	\$12.76	\$9.02
	A.2.42	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$7.11	\$11.26	\$ 16.92	\$7.54
A.3	LOOP	CHANNELIZATION AND CO INTERFACE (INSIDE CO)				
	A.3.12	Unbundled Loop Concentration - System A (TR008)	\$470.73	\$470.73	\$470.73	\$470.73
	A.3.13	Unbundled Loop Concentration - System B (TR008)	\$55.96	\$55.96	\$55.96	\$55.96
	A.3.14	Unbundled Loop Concentration - System A (TR303)	\$510.37	\$510.37	\$510.37	\$510.37
	A.3.15	Unbundled Loop Concentration - System B (TR303)	\$94.30	\$94.30	\$94.30	\$94.30
	A.3.16	Unbundled Loop Concentration - DS1 Line Interface Card	\$5.28	\$5.28	\$5.28	\$5.28
	A.3.17	Unbundled Loop Concentration - POTS Card	\$2.10	\$2.10	\$2.10	\$2.10
	A.3.18	Unbundled Loop Concentration - ISDN (Brite Card)	\$8.38	\$8.38	\$8.38	\$8.38
	A.3.19	Unbundled Loop Concentration - SPOTS Card	\$12.46	\$12.46	\$12.46	\$12.46
	A.3.20	Unbundled Loop Concentration - Specials Card	\$7.43	\$7.43	\$7.43	\$7.43
	A.3.21	Unbundled Loop Concentration - TEST CIRCUIT Card	\$36.31	\$36.31	\$36.31	\$36.31
	A.3.22	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data	\$11.01	\$11.01	\$11.01	\$11.01
A.4	4-WIRE	ANALOG VOICE GRADE LOOP				
	A.4.1	4-Wire Analog Voice Grade Loop	\$30.20	\$43.01	\$64.20	\$32.41
A.5	2-WIRE	ISDN DIGITAL GRADE LOOP				
	A.5.1	2-Wire ISDN Digital Grade Loop	\$28.07	\$34.28	\$37.46	\$30.01
	A.5.6	Universal Digital Channel	\$28.33	\$34.45	\$35.62	\$30.01
A.6	2-WIRE	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP				
	A.6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	\$17.56	\$18.81	\$19.21	\$18.06
	,	2 - ME / G I MINE I WORK DIGITAL GODDONIDEN ENE (NDOL) COM ATIBLE LOO	\$17.50	Ψ10.01	ψ10.Z1	¥10.00
A.7		HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP		***		***
	A.7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	\$13.84	\$14.57	\$15.14	\$14.17

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			Zone 1	Zone 2	Zone 3	Statewide Average
A.8		HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP				
	A.8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	\$22.35	\$22.79	\$24.85	\$22.49
A.9	4-WIRE	DS1 DIGITAL LOOP				
	A.9.1	4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.2
	A.9.2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$56.00	\$80.13	\$156.12	\$63.02
A.10	4-WIRE	19, 56 OR 64 KBPS DIGITAL GRADE LOOP				
	A.10.1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33.90	\$44.72	\$50.85	\$36.94
A.12	CONCE	NTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)				
	A.12.1	Unbundled Loop Concentration - System A (TR008)	\$ 477.76	\$477.76	\$477.76	\$477.70
	A.12.2	Unbundled Loop Concentration - System B (TR008)	\$85.12	\$85.12	\$85.12	\$85.1
	A.12.3	Unbundled Loop Concentration - System A (TR303)	\$ 512.86	\$512.86	\$512.86	\$512.8
	A.12.4	Unbundled Loop Concentration - System B (TR303)	\$120.21	\$120.21	\$120.21	\$120.2
	A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$56.65	\$65.68	\$107.08	\$61.2
	A.12.6	Unbundled Loop Concentration - POTS Card	\$2.12	\$2.12	\$2.12	\$2.12
	A.12.7	Unbundled Loop Concentration - ISDN (Brite Card)	\$8.48	\$8.48	\$8.48	\$8.40
	A.12.8	Unbundled Loop Concentration - SPOTS Card	\$12.61	\$12.61	\$12.61	\$12.6
	A.12.9	Unbundled Loop Concentration - Specials Card	\$7.52	\$7.52	\$7.52	\$7.5
	A.12.10	Unbundled Loop Concentration - TEST CIRCUIT Card	\$36.76	\$36.76	\$36.76	\$36.7
	A.12.11	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data	\$11.14	\$11.14	\$11.14	\$11.14
A.13	2-WIRE	COPPER LOOP				
	A.13.1	2-Wire Copper Loop - short	\$17.56	\$18.81	\$19.21	\$18.00
	A.13.7	2-Wire Copper Loop - long	\$48.79	\$58.13	\$71.17	\$53.24
A.14	4-WIRE	COPPER LOOP				
•	A.14.1	4-Wire Copper Loop - short	\$25.56	\$30.53	\$32.24	\$26.0
	A.14.7	4-Wire Copper Loop - long	\$82.70	\$119.02	\$147.54	\$93.13
A.15	UNRUM	DLED NETWORK TERMINATING WIRE (NTW)				
,	A.15.1	Unbundled Network Terminating Wire (NTW) per Pair	\$.4555	\$.4555	\$.4555	\$.455
A.16	HIGH CA	APACITY UNBUNDLED LOCAL LOOP				
A	A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination	\$404.58	\$404.58	\$404.58	\$404.58
	A.16.2	High Capacity Unbundled Local Loop - DS3 - Per Mile	\$11.77	\$11.77	\$11.77	\$11.7
	A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination	\$646.60	\$646.60	\$646.60	\$646.6
	A.16.5	High Capacity Unbundled Local Loop - OC3 - Per Mile	\$8.93	\$8.93	\$8.93	\$8.9
	A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination	\$2,053.06	\$2,053.06	\$2,053.06	\$2,053.0
	A.16.8	High Capacity Unbundled Local Loop - OC12 - Per Mile	\$10.99	\$10.99	\$10.99	\$10.9
	A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination	\$1,685.97	\$1,685.97	\$1,685.97	\$1,685.9
	A.16.11	High Capacity Unbundled Local Loop - OC48 - Per Mile	\$36.04	\$36.04	\$36.04	\$36.0
	A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48	\$587.71	\$587.71	\$587.71	\$587.7
	A.16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination	\$446.09	\$446.09	\$446.09	\$446.09
	A.16.16	High Capacity Unbundled Local Loop - STS-1 - Per Mile	\$11.77	\$11.77	\$11.77	\$11.7
		g. T-p-my District Book Book Oto	4.1	¥	¥,	4

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			Zone 1	Zone 2	Zone 3	Statewide Average
A.18	MULTIP	LEXERS				•
	A.18.1	Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
	A.18.2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card	\$2.20	\$2.20	\$2.20	\$2.20
	A.18.3	Interface Unit - Interface DS1 to DS0 - BRITE Card	\$3.83	\$3.83	\$3.83	\$3.83
	A.18.4	Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.45	\$1.45	\$1.45	\$1.45
	A.18.5	Channelization - Channel System DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.97
	A.18.6	Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
B.0	UNBUN	DLED LOCAL EXCHANGE PORTS AND FEATURES				
B.1	EXCHA	NGE PORTS				
	B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	\$1.62	\$1.62	\$1.62	\$1.62
	B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port	\$8.74	\$8.74	\$8.74	\$8,74
	B.1.3	Exchange Ports - 2-Wire DID Port	\$9.38	\$9,38	\$9.38	\$9.38
	B.1.4	Exchange Ports - DDITS Port	\$63.31	\$63.31	\$63.31	\$63.31
	B.1.5	Exchange Ports - 2-Wire ISDN Port	\$10.20	\$10.20	\$10.20	\$10.20
	B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port	\$95.39	\$95,39	\$95.39	\$95.39
	B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)	\$1.62	\$1.62	\$1.62	\$1.62
B.4	FEATUR	RES				
	B.4.10	Centrex Functionality	\$.8903	\$.8903	\$.8903	\$.8903
	B.4.13	Features per port	\$3.40	\$3.40	\$3.40	\$3.40
C.0	UNBUN	DLED SWITCHING AND LOCAL INTERCONNECTION				
C.1	END OF	FICE SWITCHING				
	C.1.1	End Office Switching Function, Per MOU	\$.0008846	\$.0008846	\$.0008846	\$.0008846
	C.1.2	End Office Trunk Port - Shared, Per MOU		\$.0001893	•	\$.0001893
C.2	TANDE	M SWITCHING				
	C.2.1	Tandem Switching Function Per MOU	\$.0001522	\$.0001522	\$.0001522	\$.0001522
	C.2.2	Tandem Trunk Port - Shared, Per MOU		\$.0002713		\$.0002713
D.0	UNBUN	DLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT				
D.1	COMMO	N TRANSPORT	•			
	D.1.1	Common Transport - Per Mile, Per MOU	\$.0000039	\$.0000039	\$.0000039	\$.0000039
	D.1.2	Common Transport - Facilities Termination Per MOU	•	\$.0004579		\$.0004579
D.2	INTERO	FFICE TRANSPORT - DEDICATED - VOICE GRADE				
	D.2.1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	\$.0098	\$.0098	\$.0098	\$.0098
	D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	\$26.52	\$26.52	\$26.52	\$26.52
D.3	INTERO	FFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS				
	D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile	\$.0098	\$.0098	\$.0098	\$.0098
	D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination	\$19.31	\$19.31	\$19.31	\$19.31

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						Statewide
D.4	INITEDO	SEICE TRANSPORT DEDICATED DO4	Zone 1	Zone 2	Zone 3	Average
D.4	D.4.1	FFICE TRANSPORT - DEDICATED - DS1	4 0000	• • • • • • • • • • • • • • • • • • • •		
	D.4.1 D.4.2	Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
	D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
D.5	LOCAL	CHANNEL - DEDICATED				
	D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade	\$29.33	\$35.02		\$29.98
	D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade	\$30.50	\$36.18		\$31.14
	D.5.7	Local Channel - Dedicated - DS3 - Per Mile	\$9.16	\$9.16	\$9.16	\$9.16
	D.5.8	Local Channel - Dedicated - DS3 - Facility Termination	\$556.27	\$556.27	\$556.27	\$556.27
	D.5.10	Local Channel - Dedicated - OC3 - Per Mile	\$7.69	\$7.69	\$7.69	\$7.69
	D.5.11	Local Channel - Dedicated - OC3 - Facility Termination	\$933.43	\$933.43	\$933.43	\$933.43
	D.5.13	Local Channel - Dedicated - OC12 - Per Mile	\$10.99	\$10.99	\$10.99	\$10.99
	D.5.14	Local Channel - Dedicated - OC12 - Facility Termination	\$2,733.10	\$2,733.10	\$2,733.10	\$2,733
	D.5.16	Local Channel - Dedicated - OC48 - Per Mile	\$36.04	\$36.04	\$36.04	\$36.04
	D.5.17	Local Channel - Dedicated - OC48 - Facility Termination	\$1,929.99	\$1,929.99	\$1,929.99	\$1,930
	D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48	\$581.95	\$581.95	\$581.95	\$581.95
	D.5.21	Local Channel - Dedicated - STS-1 - Facility Termination	\$565.48	\$565.48	\$565.48	\$565.48
	D.5.23	Local Channel - Dedicated - STS-1 -Per Mile	\$9.16	\$9.16	\$9.16	\$9.16
	D.5.24	Local Channel - Dedicated - DS1	\$43.53	\$58.19	\$108.24	\$48.00
D.6	INTERC	OFFICE TRANSPORT - DEDICATED - DS3				
5.0	D.6.1	Interoffice Transport - Dedicated - DS3 - Per Mile	\$4.17	\$4.17	\$4.17	\$4.17
	D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination	\$1,121,93	\$1,121.93	\$1,121.93	\$1,121.93
			V1,1.2	¥1,121.00	V 1,121.00	V 1,12112
D.7	INTERO	FFICE TRANSPORT - DEDICATED - OC3				
	D.7.1	Interoffice Transport - Dedicated - OC3 - Per Mile	\$8.24	\$8.24	\$8.24	\$8.24
	D.7.2	Interoffice Transport - Dedicated - OC3 - Facility Termination	\$3,020.08	\$3,020.08	\$3,020.08	\$3,020.08
D.8	INTERC	OFFICE TRANSPORT - DEDICATED - OC12				
	D.8.1	Interoffice Transport - Dedicated - OC12 - Per Mile	\$26.45	\$26.45	\$26.45	\$26.45
	D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination	\$11,599.14	\$11,599.14	\$11,599.14	\$11,599.14
D.9	INITEDO	FFICE TRANSPORT - DEDICATED - OC48				
0.3	D.9.1	Interoffice Transport - Dedicated - OC48 - Per Mile	\$34.07	\$34.07	\$34.07	\$34.07
	D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination	•	\$12,460.76	•	\$12,460.76
	D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48	· · ·	\$1,199.42		\$1,199.42
		·	• •			
D.10		FFICE TRANSPORT - DEDICATED - STS-1				
	D.10.1	Interoffice Transport - Dedicated - STS-1 - Per Mile	\$4.17	\$4.17	\$4.17	\$4.17
	D.10.2	Interoffice Transport - Dedicated - STS-1 - Facility Termination	\$1,105.98	\$1,105.98	\$1,105.98	\$1,105.98
D.12	INTERC	OFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE				
	D.12.1	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile	\$.0098	\$.0098	\$.0098	\$.0098
	D.12.2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination	\$23.64	\$23.64	\$23.64	\$23.64
E.0	SIGNAL	ING NETWORK, DATA BASES, & SERVICE MANAGEMENT SYSTEMS				

-	Name:	Florida Docket No 994609-TP				
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			Zone 1	Zone 2	Zone 3	Statewide Average
E.1	800 ACC	CESS TEN DIGIT SCREENING	20110 1	ZOIIe Z	20110 3	Magiaga
	E.1.1	800 Access Ten Digit Screening, Per Call	\$.0006531	\$.0006531	\$.0006531	\$.000653
	E.1.9	800 Access Ten Digit Screening, w/ 8FL No. Delivery	\$.0006531	\$.0006531	\$.0006531	\$.000653
	E.1.10	800 Access Ten Digit Screening, w/ POTS No. Delivery	\$.0006531	\$.0006531	\$.0006531	\$.000653
E.2	LINE IN	FORMATION DATA BASE ACCESS (LIDB)				
	E.2.1	LIDB Common Transport Per Query	\$.0000234	\$.0000234	\$.0000234	\$.000023
	E.2.2	LIDB Validation Per Query		\$.0137460		\$.013746
E.3	CCS7 SI	IGNALING TRANSPORT				
	E.3.1	CCS7 Signaling Connection, Per 56Кbps Facility	\$18.78	\$18.78	\$18.78	\$18.7
	E.3.2	CCS7 Signaling Termination, Per STP Port	\$154.51	\$154.51	\$154.51	\$154.5
	E.3.3	CCS7 Signaling Usage, Per Call Setup Message	\$.0000166	•		\$.000016
	E.3.4	CCS7 Signaling Usage, Per TCAP Message		\$.0000666	•	\$.000066
	E.3.7	CCS7 Signaling Connection, Per link (A link)	\$18.78	\$18.78	\$18.78	\$18.7
	E.3.8	CCS7 Signaling Connection, Per link (B link) (also known as D link)	\$18.78	\$18.78	\$18.78	\$18.7
	E.3.9	CCS7 Signaling Usage, Per ISUP Message	-	\$.0000166		\$.0000160
	E.3.10	CCS7 Signaling Usage Surrogate, per tink	\$761.79	\$761.79	\$761.79	\$761.79
E.4	BELLSC	OUTH CALLING NAME (CNAM) DATABASE (DB) SERVICE				
	E.4.5	CNAM for DB and Non DB Owners, Per Query	\$.0010353	\$.0010353	\$.0010353	\$.001035
E.5	BELLSC	OUTH ACCESS TO E911 SERVICE				
	E.5.1	BellSouth E911 Access - Local Channel - Dedicated - 2-wire Voice Grade (Same as D.5.1)	\$29.33	\$35.02		\$29.98
	E.5.2	BellSouth E911 Access - Interoffice Transport - Dedicated - 2-wire Voice Grade Per Mile (Same as D.2.1)	\$.0098	\$.0098	\$.0098	\$.009
	E.5.3	BellSouth E911 Access - Interoffice Transport - Dedicated - 2-wire Voice Grade Per Facility Termination (Same as D.2.2	\$26.52	\$26.52	\$26.52	\$26.5
	E.5.4	BellSouth E911 Access - Local Channel - Dedicated - DS1 (Same as D.5.24)	\$43.53	\$58.19	\$108,24	\$48.00
	E.5.5	BellSouth E911 Access - Interoffice Transport - Dedicated - DS1 Per Mile (Same as D.4.1)	\$.2000	\$.2000	\$.2000	\$.200
	E.5.6	BellSouth E911 Access - Interoffice Transport - Dedicated - DS1 Per Facility Termination (Same as D.4.2)	\$92.62	\$92.62	\$92.62	\$92.6
E.6	LNP QU	ERY SERVICE				
	E.6.1	LNP Cost Per query	\$.0008720	\$.0008720	\$.0008720	\$.0008720
G.11	SELECT	TIVE CARRIER ROUTING (AIN SOLUTION)				
	G.11.4	Query Cost	\$.0034057	\$.0034057	\$.0034057	\$.003405
1.0	INTERIM	SERVICE PROVIDER NUMBER PORTABILITY				
1.1	INTERIN	I SERVICE PROVIDER NUMBER PORTABILITY - RCF				
	1.1.1	Service Provider Number Portability - RCF, Per Number Ported	\$2.37	\$2.37	\$2.37	\$2.3
	1.1.2	Service Provider Number Portability - RCF, Per Additional Path	\$.8288	\$.8288	\$.8288	\$.828
1.2	SERVIC	E PROVIDER NUMBER PORTABILITY - DID				
	1.2.4	Service Provider Number Portability - DID, Per Trunk Termination, Initial	\$63.31	\$63.31	\$63.31	\$63.3
	1.2.5	Service Provider Number Portability - DtD, Per Trunk Termination, Subsequent	\$63.31	\$63.31	\$63,31	\$63.3

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٠			Zone 1	Zone 2	Zone 3	Statewide Average
1.4	SERVIC	E PROVIDER NUMBER PORTABILITY RIPH				
	1.4.3	Service Provider Number Portability - RI-PH, Per Number Ported	\$2.11	\$2.11	\$2.11	\$2.1
J.0	OTHER					
J.1	DARK I	FIBER				
	J.1.2	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Local Channel/Loop	\$58.35	\$58.35	\$58.35	\$58.3
	J.1.3	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Interoffice	\$28.82	\$28.82	•	\$28.8
J.3	LOOP	QUALIFICATION				
	J.3.1	Loop Qualification Database	\$.6888	\$.6888	\$.6888	\$.688
J.5	ACCES	S TO THE DCS				
	J.5.2	DS1 DCS Termination with DS0 Switching	\$28.51	\$28.51	\$28.51	\$28.5
	J.5.3	DS1 DCS Termination with DS1 Switching	\$12.14	\$12.14	\$12.14	\$12.1
	J.5.4	DS3 DCS Termination with DS1 Switching	\$153.17	\$153.17	\$153.17	\$153.1
K.0	ADVAN	CED INTELLIGENT NETWORK (AIN) SERVICES				
K.1	BELLS	DUTH AIN SMS ACCESS SERVICE				
	K.1,6	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)	\$.0030	\$.0030	\$.0030	\$.003
	K.1.7	AIN SMS Access Service - Session, Per Minute	\$.8102	\$.8102	\$.8102	\$.810
	K.1.8	AIN SMS Access Service - Company Performed Session, Per Minute	\$.8348	\$.8348	\$.8348	\$.834
K.2	BELLS	DUTH AIN TOOLKIT SERVICE				
	K.2.9	AIN Toolkit Service - Query Charge, Per Query	\$.0549426	\$.0549426	\$.0549426	\$.054942
	K.2.10	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query	\$.0067157	\$.0067157	\$.0067157	\$.006715
	K.2.11	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes	\$.07	\$.07	\$.07	\$.0
	K.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription	\$12.23	\$ 12. 23	\$12.23	\$12.2
	K.2.13	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription	\$3.89	\$3.89	\$3.89	\$3.8
	K.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription	\$8.48	\$8.48	\$8.48	\$8.4
	K.2.15	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription	\$.13	\$.13	\$.13	\$.13
L.O	ACCES	S DAILY USAGE FILE (ADUF)				
L.1	ACCES	S DAILY USAGE FILE (ADUF)				
	L.1.1	ADUF, Message Processing, per message	\$.014367	\$.014367	\$.014367	\$.01436
	L.1.3	ADUF, Data Transmission (CONNECT:DIRECT), per message	\$.00012975	\$.00012975	\$.00012975	\$.0001297

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						Statewide
			Zone 1	Zone 2	Zone 3	Average
M.O	DAILY U	SAGE FILES				
M.1	FNHANO	CED OPTIONAL DAILY USAGE FILE				
	M.1.1	Enhanced Optional Daily usage File: Message Processing, Per Message	\$.228759	\$.228759	\$.228759	\$.2287
			4.225100	4.220700	4.220703	4.2207
M.2		AL DAILY USAGE FILE				
	M.2.1	Optional Daily Usage File: Recording, per Message	\$.0000082	\$.0000082	\$.0000082	\$.00000
	M.2.2	Optional Daily Usage File: Message Processing, Per Message	\$.006814	\$.006814	\$.006814	\$.0068
	M.2.3	Optional Daily Usage File: Message Processing, Per Magnetic Tape Provisioned	\$48.78	\$48.78	\$48.78	\$48.
	M.2.4	Optional Daily Usage File: Data Transmission (CONNECT:DIRECT), Per Message	\$.00010812	\$.00010812	\$.00010812	\$.000108
P.0	UNBUNI	DLED LOOP COMBINATIONS				
P.1	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)				
	P.1.RES	B 2-Wire VG Loop/Port Combo (Res, Bus, Coin)				
		P.1.1 2-Wire Voice Grade Loop	\$14.90	\$18.51	\$24.25	\$16.
		P.1.2 Exchange Port - 2-Wire Line Port	\$1.35		\$1.35	\$1.
			\$16.25	\$19.86	\$25.60	\$18.
	P.1.PBX	2-Wire VG Loop/Port Combo (PBX)				
		P.1.1 2-Wire Voice Grade Loop	\$14.90		\$24.25	\$16.0
		P.1.2 Exchange Port - 2-Wire Line Port	\$1.35		\$1.35	\$1.3
			\$16.25	\$19.86	\$25.60	\$18.0
	P.1.CEN	T 2-Wire VG Loop/Port Combo (Centrex)				
		P.1.1 2-Wire Voice Grade Loop	\$14.90	\$18.51	\$24.25	\$16.0
		P.1.2 Exchange Port - 2-Wire Line Port	\$1.35	\$1.35	\$1.35	\$1.3
		B.4.10 Centrex Functionality	\$.8903	\$.8903	\$.8903	\$.89
			\$17.14	\$20.75	\$26.49	\$18.8
P.3		VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT				
	P.3	2-Wire VG Loop/2-Wire DID Trunk Port				
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2	\$18. 4 8			\$20.
		P.3.2 Exchange Ports - 2-Wire DID Port for Combinations	\$9.36		\$9.36	\$ 9.:
			\$27.84	\$31.79	\$37.23	\$29.
P.4		ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT				
	P.4	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port				
		P.4.1 2-Wire ISDN Digital Grade Loop	\$22.48	\$27.90	\$30.78	\$23.
		P.4.2 Exchange Port - 2-Wire ISDN Line Side Port	\$8.51	\$8.51	\$8.51	\$8.
			\$30.99	\$36.41	\$39.29	\$32.
P.5		DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT				
	P.5	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port		****	6 404 ==	
		A.9.1 4-Wire DS1 Digital Loop	\$92.48		\$194.70	\$100.
		B.1.6 Exchange Ports - 4-Wire ISDN DS1 Port	\$95.39		\$95.39	\$95.
			\$187.87	\$215.07	\$290.09	\$195.6

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			Zone 1	Zone 2	Zone 3	Statewide Average
P.6	2-WIRE	VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT				
	P.6-1	First 2W VG in DS1				
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2	\$18.48	\$22.43	\$27.87	\$20.35
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.45	\$1.45	\$1.45	\$1.45
			\$266.15	\$270.10	\$275.54	\$268.02
	P.6-2	Per Mile				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
	P.6-3	Additional 2W VG in same DS1				
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2	\$18.48	\$22.43	\$27.87	\$20.35
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.45	\$1.45	\$1.45	\$1.45
			\$19.93	\$23.88	\$29.32	\$21.80
P.7	4-WIRE	VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT				
	P.7-1	First 4W VG in DS1				
		A.4.1 4-Wire Analog Voice Grade Loop	\$30,20	\$43.01	\$64.20	\$32.41
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.45	\$1.45	\$1.45	\$1.45
			\$277.87	\$290.68	\$311.87	\$280.08
	P.7-2	Per Mile				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
	P.7-3	Additional (MANA) in come DO4				
	P.7-3	Additional 4W VG in same DS1	***	***	****	***
		A.4.1 4-Wire Analog Voice Grade Loop A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$30.20	\$43.01	\$64.20	\$32.41
		A. 10.4 Interface Offic - Interface DS 1 to DS0 - Voice Grade Card	\$1.45 \$31.65	\$1.45 \$44.46	\$1.45 \$65.65	\$1.45 \$33.86
			\$31.00	\$44.40	CO.CO¢	\$33.00
P.8	4-WIRE	56 OR 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT				
	P.8-1	First 4W 56 / 64 in DS1				
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33.90	\$44.72	\$50.85	\$36.94
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card	\$2.20	\$2.20	\$2.20	\$2.20
		.	\$282.32	\$293.14	\$299.27	\$285.36
	P.8-2	Per Mile				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
	P.8-3	Additional 4W 56 / 64 in same DS1				
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33.90	\$44.72	\$50.85	\$36.94
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card	\$2.20	\$2.20	\$2.20	\$2.20
			\$36.10	\$46.92	\$53.05	\$39.14

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			Zone 1	Zone 2	Zone 3	Statewide Average
P.11		DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT				
	P.11-1	Fixed	***		*****	****
		A.9.1 4-Wire DS1 Digital Loop D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.48	\$119.68	\$194.70	\$100.25
		D.T.L Interollice Hansport - Dedicated - DST - Facility Fernillation	\$92.62 \$185.10	\$92.62 \$212.30	\$92.62 \$287.32	\$92.62 \$192.87
	P.11-2	Per Mile				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
P.13	4-WIRE	DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT				
	P.13-1	First DS1 in DS3				
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		D.6.2 Interoffice Transport - Dedicated - DS3 - Facility Termination	\$1,121.93	\$1,121.93	\$1,121.93	\$1,121.93
		A.18.5 Channelization - Channel System DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.97
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
			\$1,449.78	\$1,476.98	\$1,552.00	\$1,457.55
		D.6.1 Interoffice Transport - Dedicated - DS3 - Per Mile	\$4.17	\$4.17	\$4 .17	\$4 .17
	P.13-3	Additional DS1 in same DS3				
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
			\$106.88	\$134.08	\$209.10	\$114.65
P.15		DS1 DIGITAL LOOP WITH DDITS PORT				
	P.15	4-Wire DS1 Digital Loop with DDITS Port				
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		B.1.4 Exchange Ports - DDITS Port	\$63.31 \$155.79	\$63.31 \$182.99	\$63.31 \$258.01	\$63.31 \$163.56
P.16	2 W/IDE	LOOP/ 2 WIRE VOICE GRADE 10 TRANSPORT/ 2 WIRE PORT	4.33. 4	4 102,00	4200.0	\$100.00
1 .10	P.16-1	Fixed				
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2	\$18.48	\$22.43	\$27.87	\$20.35
		D.2.2 Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	\$26.52	\$26.52	\$26.52	\$26.52
		B.1.1 Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	\$1.62	\$1.62	\$1.62	\$1.62
			\$46.62	\$50.57	\$56.01	\$48.49
	P.16-2	Per Mile				
		D.2.1 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	\$.0098	\$.0098	\$.0098	\$.0098
P.23	2-WIRE P.23-1	VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TRANSPORT Fixed				
	• •	A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2	\$18.48	\$22.43	\$27.87	\$20.35
		D.2.2 Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	\$26.52	\$26.52	\$26.52	\$26.52
			\$45.00	\$48.95	\$54.39	\$46.87
	P.23-2	Per Mile				
		D.2.1 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	\$.0098	\$.0098	\$.0098	\$.0098

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			Zone 1	Zone 2	Zone 3	Statewide Average
P.24	4-WIRE	VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFICE TRANSPORT				
	P.24-1	Fixed				
		A.4.1 4-Wire Analog Voice Grade Loop	\$30.20	\$43.01	\$64.20	\$32.41
		D.12.2 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination	\$23.64	\$23.64	\$23.64	\$23.64
			\$53.84	\$66.65	\$87.84	\$56.05
	P.24-2	Per Mile				
		D.12.1 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile	\$.0098	\$.0098	\$.0098	* 0000
			4.0096	\$.0098	\$.0098	\$.0098
P.25	DS3 DIG	SITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT				
	P.25-1	Fixed				
		A.16.1 High Capacity Unbundled Local Loop - DS3 - Facility Termination	\$404.58	\$404.58	\$404.58	\$404.58
		D.6.2 Interoffice Transport - Dedicated - DS3 - Facility Termination	\$1,121.93	\$1,121.93	\$1,121.93	\$1,121.93
			\$1,526.51	\$1,526.51	\$1,526.51	\$1,526.51
	P.25-2	Per Mile - Interoffice				
		D.6.1 Interoffice Transport - Dedicated - DS3 - Per Mile	\$4.17	\$4.17	\$4,17	\$4.17
			*****	*	4	
	P.25-3	Per Mile - DS3 Loop				
		A.16.2 High Capacity Unbundled Local Loop - DS3 - Per Mile	\$11.77	\$11.77	\$11.77	\$11.77
P.26	STS1 DI	GITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT				
	P.26-1	Fixed				
		A.16.15 High Capacity Unbundled Local Loop - STS-1 - Facility Termination	\$446.09	\$446.09	\$446.09	\$446.09
		D.10.2 Interoffice Transport - Dedicated - STS-1 - Facility Termination	\$1,105.98	\$1,105.98	\$1,105.98	\$1,105.98
		•	\$1,552.07	\$1,552.07	\$1,552.07	\$1,552.07
	P.26-2	Des Miles Latered Co.				
	P.20-2	Per Mile - Interoffice D.10.1 Interoffice Transport - Dedicated - STS-1 - Per Mile				
		D. To. 1 Interoffice Transport - Dedicated - 315-1 - Per Mille	\$4.17	\$4 .17	\$4.17	\$4.17
	P.26-3	Per Mile - Loop				
		A.16.16 High Capacity Unbundled Local Loop - STS-1 - Per Mile	\$11.77	\$11.77	\$11.77	\$11.77
P.50	4 WIDE	DS1 LOOP WITH CHANNELIZATION WITH PORT				
F.30		-1 First Voice Grade in DS1				
	1.00,10	A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	£404.70	\$100.25
		B.1.1 Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	\$92.46 \$1.62	\$1.62	\$194.70 \$1.62	\$100.25
		Q.1.1 D4 Channel Bank Inside CO - System	\$1.02 \$123.64	\$123.64	\$123.64	\$1.62 \$123.64
		Q.1.4 Unbundled Loop Concentration - POTS Card	\$0.6704	\$0,6704	\$0.6704	\$0.6704
			\$218.41	\$245.61	\$320.63	\$226.18
	P.50.VG	-2 Additional Voice Grade in same DS1				
		B.1.1 Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	\$1.62	\$1.62	\$1.62	\$1.62
		Q.1.4 Unbundled Loop Concentration - POTS Card	\$0.6704	\$0.6704	\$0.6704	\$0.6704
			\$2.29	\$2.29	\$2.29	\$2.29

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	D =0 DI		Zone 1	Zone 2	Zone 3	Statewide Average
	P.50.DIL	2-1First 2-Wire DID in DS1				
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		B.1.3 Exchange Ports - 2-Wire DID Port Q.1.1 D4 Channel Bank Inside CO - System	\$9.38	\$9.38	\$9.38	\$9.38
		Q.1.4 Unbundled Loop Concentration - POTS Card	\$123.64 \$0.6704	\$123,64 \$0.6704	\$123.64 \$0.6704	\$123.64 \$0.6704
		Q. 1.4 Orbuhuled Loop Concentration - F. O. S. Card	\$226.17	\$253.37		
			\$220.17	\$255.57	\$328.39	\$233.94
	P.50.DIE	0-2Additional 2-Wire DID in same DS1				
		B.1.3 Exchange Ports - 2-Wire DID Port	\$9.38	\$9.38	\$9,38	\$9.38
		Q.1.4 Unbundled Loop Concentration - POTS Card	\$0.6704	\$0.6704	\$0.6704	\$0.6704
			\$10.05	\$10.05	\$10.05	\$10.05
	P.50.ISD	DNFirst ISDN in DS1	*	*	******	******
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		B.1.5 Exchange Ports - 2-Wire ISDN Port	\$10.20	\$10.20	\$10.20	\$10.20
		Q.1.1 D4 Channel Bank Inside CO - System	\$123.64	\$123.64	\$123.64	\$123.64
		Q.1.3 Unbundled Loop Concentration - ISDN (Brite Card)	\$3.06	\$3.06	\$3.06	\$3.06
			\$229.38	\$256.58	\$331.60	\$237.15
	P.50.ISD	NAdditional ISDN in same DS1				
		B.1.5 Exchange Ports - 2-Wire ISDN Port	\$10.20	\$10.20	\$10.20	\$10.20
		Q.1.3 Unbundled Loop Concentration - ISDN (Brite Card)	\$3.06	\$3.06	\$3.06	\$3.06
		, ,	\$13.26	\$13.26	\$13.26	\$13.26
P.51		ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT				
	P.51-1	First 2-Wire ISDN in DS1				
		A.5.1 2-Wire ISDN Digital Grade Loop	\$28.07	\$34.28	\$37.46	\$30.01
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card	\$3.83	\$3.83	\$3,83	\$3.83
			\$278.12	\$284.33	\$287.51	\$280.06
	P.51-2	Per Mile				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
	D 54 2	Additional Quida IDON to seem DOA				
	P.51-3	Additional 2-wire IDSN in same DS1	***			
		A.5.1 2-Wire ISDN Digital Grade Loop A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card	\$28.07	\$34.28	\$37.46	\$30.01
		A. 10.3 interface Unit - Interface US 1 to USU - BK112 Cald	\$3.83	\$3.83	\$3,83	\$3.83
			\$31.90	\$38.11	\$41.29	\$33.84
P.52		DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT				
	P.52-1	First in DS1 in STS1	Ac	A	****	
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		D.10.2 Interoffice Transport - Dedicated - STS-1 - Facility Termination	\$1,105.98	\$1,105.98	\$1,105.98	\$1,105.98
		A.18.5 Channelization - Channel System DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.97
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
			\$1,433.83	\$1,461.03	\$1,536.05	\$1,441.60
	P.52-2	Per Mile				
		D.10.1 Interoffice Transport - Dedicated - STS-1 - Per Mile	\$4.17	\$4.17	\$4.17	\$4.17

A.4.1 4-Wire Analog Voice Grade Loop

A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card

Study State:	Name:	Florida Docket No 994609-TP Florida				
			Zone 1	Zone 2	Zone 3	Statewide Average
	P.52-3	Additional DS1 in same STS1				
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.2
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40 \$106.88	\$14.40 \$134.08	\$14.40 \$209.10	\$14.4 \$114.6
P.53	2-WIRE	VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX				
	P.53-1	First 2-Wire VG in First DS1 in DS3				
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2	\$18,48	\$22.43	\$27.87	\$20.3
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.6
		A.18.5 Channelization - Channel System DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.9
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.6
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.45	\$1.45	\$1.45	\$1.45
			\$501.52	\$505.47	\$510.91	\$503.39
	P.53-2	Per Mile per DS1				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
	P.53-3	Additional 2-Wire VG in same DS1				
		A.1.2 2-Wire Analog Voice Grade Loop - Service Level 2	\$18.48	\$22.43	\$27.87	\$20.3
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.45	\$1.45	\$1.45	\$1.45
			\$19.93	\$23.88	\$29.32	\$21.80
	P.53-4	Additional DS1 in same DS3				
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
			\$260.62	\$260.62	\$260,62	\$260.62
P.54	4-WIRE P.54-1	VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX				
	17,04-1	First 4-Wire VG in First DS1 in DS3 A.4.1 4-Wire Analog Voice Grade Loop	*00.00	640.04	604.00	600.44
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$30.20	\$43.01	\$64.20	\$32.41
		A.18.5 Channelization - Channel System DS3 to DS1	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.6 Interface Unit - Interface DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.97
		A.18.1 Channelization - Channel System DS1 to DS0	\$14.40 \$153.60	\$14.40 \$153.60	\$14.40 \$153.60	\$14.40 \$153.60
		A.18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.45	\$153.60 \$1.45	\$153.60 \$1.45	\$1.45
		The state of the book of the b	\$513.24	\$526.05	\$547.24	\$515.45
	P.54-2	Per Mile per DS1				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
	P.54-3	Additional 4-Wire VG in same DS1				

\$30.20

\$1.45

\$31.65

\$43.01

\$1.45

\$44.46

\$64.20

\$1.45

\$65.65

\$32.41

\$1.45

\$33.86

Study Name:

Florida Docket No 994609-TP

State:		Florida				
			Zone 1	Zone 2	Zone 3	Statewide Average
P.:	.54-4	Additional DS1 in same DS3				_
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153. 6 0	\$153.60
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
			\$260.62	\$260.62	\$260.62	\$260.62
2.55 4J	-WIRE : .55-1	56 OR 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX				
Ρ.	.55-1	First 4-Wire in First DS1 in DS3				
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33.90	\$44.72	\$50.85	\$36.94
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.5 Channelization - Channel System DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.97
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$ 153.60	\$153.60	\$153.60
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card	\$2.20	\$2.20	\$2.20	\$2.20
			\$517.69	\$528.51	\$534.64	\$520.73
₽.	.55-2	Per Mile per DS1				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
P.	.55-3	Additional 4-Wire in same DS1				
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33.90	\$44.72	\$50.85	\$36.94
		A.18.2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card	\$2.20	\$2.20	\$2.20	\$2.20
			\$36.10	\$46.92	\$53.05	\$39.14
P.5	55-4	Additional DS1 in same DS3				
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$133.00
			\$260.62	\$260.62	\$260.62	\$260.62
.56 2-1	WIRE I	SDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX				
	56-1	First 2-Wire in First DS1 in DS3				
		A.5.1 2-Wire ISDN Digital Grade Loop	\$28.07	\$34.28	\$37.46	\$30.01
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.5 Channelization - Channel System DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.97
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card	\$3.83	\$3.83	\$3.83	\$3.83
			\$513.49	\$519.70	\$522.88	\$515.43
D.	56-2	Per Mile per DS1				
ra	2	D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
P.	56-3	Additional 2-Wire in same DS1				
		A.5.1 2-Wire ISDN Digital Grade Loop	\$28.07	\$34.28	\$37.46	\$30.01
		A.18.3 Interface Unit - Interface DS1 to DS0 - BRITE Card	\$3.83	\$3.83	\$3.83	\$3.83
			\$31.90	\$38.11	\$41.29	\$33.84

Study Nam State:	ne:	Florida Docket No 994609-TP Florida				
			Zone 1	Zone 2	Zone 3	Statewide Average
P.S	.56-4	Additional DS1 in same DS3 D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.1 Channelization - Channel System DS1 to DS0	\$153.60	\$153.60	\$153.60	\$153.60
		A.18.6 Interface Unit - Interface DS3 to DS1	\$133.00	\$133.60 \$14.40	\$133.00	\$133.00
		7.11.5.5 Intelliged State Pool to Do 1	\$260.62	\$260.62	\$260.62	\$260.62
P.57 4-V	WIRE I	DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX				
P.5	.57-1	First 4-Wire DS1 in DS3				
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
		A.18.5 Channelization - Channel System DS3 to DS1	\$220.97	\$220.97	\$220.97	\$220.97
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
			\$420.47	\$447.67	\$522.69	\$428.24
P.5	.57-2	Per Mile per DS1				
		D.4.1 Interoffice Transport - Dedicated - DS1 - Per Mile	\$.2000	\$.2000	\$.2000	\$.2000
P.5	.57-3	Additional 4-Wire DS1 in same DS3				
		A.9.1 4-Wire DS1 Digital Loop	\$92.48	\$119.68	\$194.70	\$100.25
		A.18.6 Interface Unit - Interface DS3 to DS1	\$14.40	\$14.40	\$14.40	\$14.40
		D.4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	\$92.62	\$92.62	\$92.62
			\$199.50	\$226.70	\$301.72	\$207.27
P.58 4-V	WIRE !	56 OR 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT				
P.5	.58-1	Fixed				
		A.10.1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33.90	\$44.72	\$50.85	\$36.94
		D.3.2 Interoffice Transport - Dedicated - DS0 - Facility Termination	\$19.31	\$19.31	\$19.31	\$19.31
			\$53.21	\$64,03	\$70.16	\$56.25
P.5	.58-2	Per Mile				
		D.3.1 Interoffice Transport - Dedicated - DS0 - Per Mile	\$.0098	\$.0098	\$.0098	\$.0098

BeliSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649-TP Revision 08-16-00
State:	Florida
Scenario:	State Average Run - 08-09-00
Study Type:	TELRIC

Cost Element	<u>Description</u>	Differences From Original List
A.0	UNBUNDLED LOCAL LOOP	
A.1 A.1.8	2-WIRE ANALOG VOICE GRADE LOOP Engineering Information Per 2-Wire Analog Voice Grade Loop - Service Level 1	DELETED
A.2 A.2.22 A.2.23 A.2.23	SUB-LOOP Sub-Loop - Per Building Equipment Room - CLEC Distribution Facility Set-Up Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2 / Feeder Only Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2 / Feeder Only - Disconnect Only	DELETED DELETED DELETED
A.5 A.5.6 A.5.6	2-WIRE ISDN DIGITAL GRADE LOOP Universal Digital Channel Universal Digital Channel - Disconnect Only	NEW NEW
A.6 A.6.1 A.6.5 A.6.5 A.6.6 A.6.6	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop - Disconnect Only 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/LMU) 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU) 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only	DELETED NEW NEW NEW
A.7 A.7.1 A.7.5 A.7.5 A.7.6 A.7.6	2-Wire High Bit RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop - Disconnect Only 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only	DELETED NEW NEW NEW NEW
A.8. A.8.5 A.8.5 A.8.6 A.8.6	4-Wire High Bit Rate Digital Subscriber Line (HDSL) COMPATIBLE LOOP 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop - Disconnect Only 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only	DELETED NEW NEW NEW NEW
A.13 A.13.1 A.13.8 A.13.8 A.13.9 A.13.9 A.13.7 A.13.10 A.13.11 A.13.11	2-WIRE COPPER LOOP 2-Wire Copper Loop - short - Disconnect Only 2-Wire Copper Loop - short (Nonrecurring w/LMU) 2-Wire Copper Loop - short (Nonrecurring w/LMU) - Disconnect Only 2-Wire Copper Loop - short (Nonrecurring w/o LMU) 2-Wire Copper Loop - short (Nonrecurring w/o LMU) - Disconnect Only 2-Wire Copper Loop - long - Disconnect Only 2-Wire Copper Loop - long (Nonrecurring w/LMU) 2-Wire Copper Loop - long (Nonrecurring w/LMU) - Disconnect Only 2-Wire Copper Loop - long (Nonrecurring w/LMU) - Disconnect Only 2-Wire Copper Loop - long (Nonrecurring w/o LMU) 2-Wire Copper Loop - long (Nonrecurring w/o LMU) - Disconnect Only	DELETED NEW NEW NEW DELETED NEW NEW NEW NEW NEW NEW
A.14 A.14.1 A.14.8 A.14.8 A.14.9 A.14.9 A.14.7 A.14.7	4-WIRE COPPER LOOP 4-Wire Copper Loop - short - Disconnect Only 4-Wire Copper Loop - short (Nonrecurring w/LMU) 4-Wire Copper Loop - short (Nonrecurring w/LMU) - Disconnect Only 4-Wire Copper Loop - short (Nonrecurring w/o LMU) 4-Wire Copper Loop - short (Nonrecurring w/o LMU) - Disconnect Only 4-Wire Copper Loop - long - Disconnect Only 4-Wire Copper Loop - long (Nonrecurring w/LMU)	DELETED NEW NEW NEW NEW DELETED NEW

BeliSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649-TP Revision 08-16-00
State:	Florida
Scenario:	State Average Run - 08-09-00
Study Type:	TELRIC

Cost Element	<u>Description</u>	<u>Differences</u> From Original List
A.14.10	4-Wire Copper Loop - long (Nonrecurring w/LMU) - Disconnect Only	NEW
A.14,11	4-Wire Copper Loop - long (Nonrecurring w/o LMU)	NEW
A.14.11	4-Wire Copper Loop - long (Nonrecurring w/o LMU) - Disconnect Only	NEW
A.17	LOOP CONDITIONING	
A.17,5	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Load Coil/Equipment Removal First/Add'l	NEW
A.17.6	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Bridged Tap Removal First/Add'l	NEW
J.3	LOOP MAKE-UP	
J.3.4	Manual Loop Make-up w/ Facility Reservation Number	NEW
J.4	LINE SHARING SPLITTER - DATA	DELETED
J.4.1	Line Sharing Splitter, per System 96 Line Capacity	DELETED
J.4.1	Line Sharing Splitter, per System 96 Line Capacity - Disconnect Only	DELETED
J.4.2	Line Sharing Splitter, per System 24 Line Capacity	DELETED
J.4.2	Line Sharing Splitter, per System 24 Line Capacity - Disconnect Only	DELETED
J.4.3	Line Sharing Splitter - per Line Activation	DELETED
J.4.3	Line Sharing Splitter - per Line Activation - Disconnect Only	DELETED
J.4.4	Line Sharing Splitter - per Subsequent Activity per Line Rearrangement	DELETED
P.3	2-WIRE VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT	
P.3.2	Exchange Ports - 2-Wire DID Port for Combinations	NEW

Study Name: Florida Docket No 990649-TP Revision 08-16-00

State:

Florida

Scenario:

State Average Run - 08-09-00

Study Type:

TELRIC

Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
A.0	UNBUNDLED LOCAL LOOP			
A.1	2-WIRE ANALOG VOICE GRADE LOOP			
A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1	\$18.04	\$0.16	0.89%
A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2	\$20.35	\$0.15	0.74%
A.1.8	Engineering Information Per 2-Wire Analog Voice Grade Loop - Service Level 1		DELETED	
A.2	SUB-LOOP			
A.2.1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11.18	\$2.61	30.46%
A.2.2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10.98	\$0.14	1.29%
A.2.11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$11.72	\$1.96	20.08%
A.2.14	2-Wire Intrabuilding Network Cable (INC)	\$3.87	-\$0.03	-0.77%
A.2.15	4-Wire Intrabuilding Network Cable (INC)	\$7.32	-\$0.06	-0.81%
A.2.22	Sub-Loop - Per Building Equipment Room - CLEC Distribution Facility Set-Up		DELETED	
A.2.23	Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2 / Feeder Only		DELETED	
A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$24.21	\$0.92	3.95%
A.2.25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$23.34	\$0.21	0.91%
A.2.29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25.95	-\$0.52	-1.96%
A.2.30	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$10.40	\$0.09	0.87%
A.2.32	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$20.65	-\$ 1.75	-7.81%
A.2.40	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9.02	-\$0.01	-0.11%
A.2.42	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$7.54	\$0.57	8.18%
A.3	LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)			
A.3.12	Unbundled Loop Concentration - System A (TR008)	\$470.73	-\$3.51	-0.74%
A.3.13	Unbundled Loop Concentration - System B (TR008)	\$55.96	-\$0.42	-0.74%
A.3.14	Unbundled Loop Concentration - System A (TR303)	\$510.37	-\$3.79	-0.74%
A.3.15	Unbundled Loop Concentration - System B (TR303)	\$94.30	-\$0.71	-0.75%
A.3.16	Unbundled Loop Concentration - DS1 Line Interface Card	\$5.28	-\$0.04	-0.75%
A.3.17	Unbundled Loop Concentration - POTS Card	\$2.10	-\$0.01	-0.47%

Study Name: Florida Docket No 990649-TP Revision 08-16-00

State: Florida

State Average Run - 08-09-00 TELRIC Scenario:

Study Type:

Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
A.3.18	Unbundled Loop Concentration - ISDN (Brite Card)	\$8.38	-\$0.06	-0.71%
A.3.19	Unbundled Loop Concentration - SPOTS Card	\$12.46	-\$0.09	-0.72%
A.3.20	Unbundled Loop Concentration - Specials Card	\$7.43	-\$0.06	-0.80%
A.3.21	Unbundled Loop Concentration - TEST CIRCUIT Card	\$36.31	-\$0.28	-0.77%
A.3.22	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data	\$11.01	-\$0.08	-0.72%
A.4	4-WIRE ANALOG VOICE GRADE LOOP			
A.4.1	4-Wire Analog Voice Grade Loop	\$32.41	\$1.39	4.48%
A.5	2-WIRE ISDN DIGITAL GRADE LOOP			
A.5.1	2-Wire ISDN Digital Grade Loop	\$30.01	\$0.21	0.70%
A.5.6	Universal Digital Channel	\$30.01	NEW	
A.6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP			
A.6.1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18.06	-\$0.07	-0.39%
A.7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP			
A.7.1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.17	\$0.00	0.00%
A.8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP			
A.8.1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22.49	-\$0.47	-2.05%
A.9	4-WIRE DS1 DIGITAL LOOP			
A.9.1	4-Wire DS1 Digital Loop	\$100.25	\$3.79	3.93%
A.9.2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$63.02	\$3.05	5.09%
A.10	4-WIRE 19, 56 OR 64 KBPS DIGITAL GRADE LOOP			
A.10.1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$36.94	-\$0.04	-0.11%
A.12	CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)			
A.12.1	Unbundled Loop Concentration - System A (TR008)	\$477.76	-\$3.11	-0.65%

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Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
A.12.2	Unbundled Loop Concentration - System B (TR008)	\$85.12	-\$0.18	-0.21%
A.12.3	Unbundled Loop Concentration - System A (TR303)	\$512.86	-\$3.37	-0.65%
A.12.4	Unbundled Loop Concentration - System B (TR303)	\$120.21	-\$0.45	-0.37%
A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$61.24	\$0.08	0.13%
A.12.6	Unbundled Loop Concentration - POTS Card	\$2.12	-\$0.02	-0.93%
A.12.7	Unbundled Loop Concentration - ISDN (Brite Card)	\$8.48	-\$0.07	-0.82%
A.12.8	Unbundled Loop Concentration - SPOTS Card	\$12.61	-\$0.09	-0.71%
A.12.9	Unbundled Loop Concentration - Specials Card	\$7.52	-\$0.06	-0.79%
A.12.10	Unbundled Loop Concentration - TEST CIRCUIT Card	\$36.76	-\$0.27	-0.73%
A.12.11	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data	\$11.14	-\$0.08	-0.71%
A.13	2-WIRE COPPER LOOP			
A.13.1	2-Wire Copper Loop - short	\$18.06	-\$0.07	-0.39%
A.13.7	2-Wire Copper Loop - long	\$53.24	\$0.58	1.10%
A.14	4-WIRE COPPER LOOP			
A.14.1	4-Wire Copper Loop - short	\$26.05	-\$1.36	-4.96%
A.14.7	4-Wire Copper Loop - long	\$93.13	\$2.74	3.03%
A.15	UNBUNDLED NETWORK TERMINATING WIRE (NTW)			
A.15.1	Unbundled Network Terminating Wire (NTW) per Pair	\$0.4555	-\$0.0036	-0.78%
A.16	HIGH CAPACITY UNBUNDLED LOCAL LOOP			
A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination	\$404.58	-\$3.00	-0.74%
A.16.2	High Capacity Unbundled Local Loop - DS3 - Per Mile	\$11.77	-\$0.20	-1.67%
A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination	\$646.60	-\$4.80	-0.74%
A.16.5	High Capacity Unbundled Local Loop - OC3 - Per Mile	\$8.93	-\$0.15	-1.65%
A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination	\$2,053	-\$15.00	-0.73%
A.16.8	High Capacity Unbundled Local Loop - OC12 - Per Mile	\$10.99	-\$0.19	-1.70%
A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination	\$1,686	-\$13.00	-0.77%
A.16.11	High Capacity Unbundled Local Loop - OC48 - Per Mile	\$36.04	-\$0.63	-1.72%

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State:

Florida

Scenario:

State Average Run - 08-09-00 TELRIC

Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
	**************************************	J	J	
A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48	\$587.71	-\$4.38	-0.74%
A.16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination	\$446.09	-\$3.31	-0.74%
A.16.16	High Capacity Unbundled Local Loop - STS-1 - Per Mile	\$11.77	-\$0.20	-1.67%
A.18	MULTIPLEXERS			
A.18.1	Channelization - Channel System DS1 to DS0	\$153.60	-\$1.14	-0.74%
A.18.2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card	\$2.20	-\$0.02	-0.90%
A.18.3	Interface Unit - Interface DS1 to DS0 - BRITE Card	\$3.83	-\$0.03	-0.78%
A.18.4	Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$ 1. 4 5	-\$0.01	-0.68%
A.18.5	Channelization - Channel System DS3 to DS1	\$220.97	-\$1.64	-0.74%
A.18.6	Interface Unit - Interface DS3 to DS1	\$14.40	-\$0.11	-0.76%
B.0	UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES			
B.1	EXCHANGE PORTS			
B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	\$1.62	-\$0.01	-0.61%
B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port	\$8.74	-\$0.07	-0.79%
B.1.3	Exchange Ports - 2-Wire DID Port	\$9.38	-\$0.22	-2.29%
B.1.4	Exchange Ports - DDITS Port	\$63.31	-\$0.54	-0.85%
B.1.5	Exchange Ports - 2-Wire ISDN Port	\$10.20	\$0.66	6.92%
B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port	\$95.39	-\$0.95	-0.99%
B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)	\$1.62	-\$0.01	-0.61%
B.4	FEATURES			
B.4.10	Centrex Functionality	\$0.8903	-\$0.01	-1.15%
B.4.13	Features per port	\$3.40	-\$0.24	-6.59%
C.0	UNBUNDLED SWITCHING AND LOCAL INTERCONNECTION			
C.1	END OFFICE SWITCHING			
C.1.1	End Office Switching Function, Per MOU	\$0.0008846	-\$0.00001	-1.06%

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Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
C.1.2	End Office Trunk Port - Shared, Per MOU	\$0.0001893	-\$0.000002	-0.89%
C.2	TANDEM SWITCHING			
C.2.1	Tandem Switching Function Per MOU	\$0.0001522	-\$0.000002	-1.49%
C.2.2	Tandem Trunk Port - Shared, Per MOU	\$0.0002713	-\$0.000002	-0.88%
D.0	UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT			
D.1	COMMON TRANSPORT			
D.1.1	Common Transport - Per Mile, Per MOU	\$0.0000039	\$0.00	0.00%
D.1.2	Common Transport - Facilities Termination Per MOU	\$0.0004579	-\$0.000004	-0.78%
D.2	INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE			
D.2.1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	\$0.0098	-\$0.0002	-2.00%
D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	\$26.52	-\$0.20	-0.75%
D.3	INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS			
D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile	\$0.0098	-\$0.0002	-2.00%
D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination	\$19.31	-\$0.15	-0.77%
D.4	INTEROFFICE TRANSPORT - DEDICATED - DS1			
D.4.1	Interoffice Transport - Dedicated - DS1 - Per Mile	\$0.2000	-\$0.0035	-1.72%
D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination	\$92.62	-\$0.69	-0.74%
D.5	LOCAL CHANNEL - DEDICATED			
D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade	\$29.98	\$3.67	13.95%
D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade	\$31.14	\$3.66	13.32%
D.5.7	Local Channel - Dedicated - DS3 - Per Mile	\$9.16	-\$0.16	-1.72%
D.5.8	Local Channel - Dedicated - DS3 - Facility Termination	\$556.27	-\$4.12	-0.74%
D.5.10	Local Channel - Dedicated - OC3 - Per Mile	\$7.69	-\$0.14	-1.79%
D.5.11	Local Channel - Dedicated - OC3 - Facility Termination	\$933.43	-\$6.92	-0.74%

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Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
D.5.13	Local Channel - Dedicated - OC12 - Per Mile	\$10.99	-\$0.19	-1.70%
D.5.14	Local Channel - Dedicated - OC12 - Facility Termination	\$2,733	-\$20.00	-0.73%
D.5.16	Local Channel - Dedicated - OC48 - Per Mile	\$36.04	-\$0.63	-1.72%
D.5.17	Local Channel - Dedicated - OC48 - Facility Termination	\$1,930	-\$14.00	-0.72%
D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48	\$581.95	-\$4.33	-0.74%
D.5.21	Local Channel - Dedicated - STS-1 - Facility Termination	\$565.48	-\$4.19	-0.74%
D.5.23	Local Channel - Dedicated - STS-1 -Per Mile	\$9.16	-\$0.16	-1.72%
D.5.24	Local Channel - Dedicated - DS1	\$48.00	\$5.02	11.68%
D.6	INTEROFFICE TRANSPORT - DEDICATED - DS3			
D.6.1	Interoffice Transport - Dedicated - DS3 - Per Mile	\$4.17	-\$0.08	-1.88%
D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination	\$1,122	-\$8.00	-0.71%
D.7	INTEROFFICE TRANSPORT - DEDICATED - OC3			
D.7.1	Interoffice Transport - Dedicated - OC3 - Per Mile	\$8.24	-\$0.14	-1.67%
D.7.2	Interoffice Transport - Dedicated - OC3 - Facility Termination	\$3,020	-\$23.00	-0.76%
D.8	INTEROFFICE TRANSPORT - DEDICATED - OC12			
D.8.1	Interoffice Transport - Dedicated - OC12 - Per Mile	\$26.45	-\$0.46	-1.71%
D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination	\$11,599	-\$86.00	-0.74%
D.9	INTEROFFICE TRANSPORT - DEDICATED - OC48			
D.9.1	Interoffice Transport - Dedicated - OC48 - Per Mile	\$34.07	-\$0.59	-1.70%
D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination	\$12,461	-\$93.00	-0.74%
D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48	\$1,199	-\$9.00	-0.75%
D.10	INTEROFFICE TRANSPORT - DEDICATED - STS-1			
D.10.1	Interoffice Transport - Dedicated - STS-1 - Per Mile	\$4.17	-\$0.08	-1.88%
D.10.2	Interoffice Transport - Dedicated - STS-1 - Facility Termination	\$1,106	-\$8.00	-0.72%
D.12	INTEROFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE			

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Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
D.12.1	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile	\$0.0098	-\$0.0002	-2.00%
D.12.2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination	\$23.64	-\$0.18	-0.76%
E.0	SIGNALING NETWORK, DATA BASES, & SERVICE MANAGEMENT SYSTEMS			
E.1	800 ACCESS TEN DIGIT SCREENING			
E.1.1	800 Access Ten Digit Screening, Per Call	\$0.0006531	-\$0.000005	-0.79%
E.1.9	800 Access Ten Digit Screening, w/ 8FL No. Delivery	\$0.0006531	-\$0.000005	-0.79%
E.1.10	800 Access Ten Digit Screening, w/ POTS No. Delivery	\$0.0006531	-\$0.000005	-0.79%
E.2	LINE INFORMATION DATA BASE ACCESS (LIDB)			
E.2.1	LIDB Common Transport Per Query	\$0.0000234	-\$0.0000002	-0.85%
E.2.2	LIDB Validation Per Query	\$0.0137460	-\$0.00011	-0.78%
E.3	CCS7 SIGNALING TRANSPORT			
E.3.1	CCS7 Signaling Connection, Per 56Kbps Facility	\$18.78	-\$0.15	-0.79%
E.3.2	CCS7 Signaling Termination, Per STP Port	\$154.51	-\$1.32	-0.85%
E.3.3	CCS7 Signaling Usage, Per Call Setup Message	\$0.0000166	-\$0.0000002	-1.19%
E.3.4	CCS7 Signaling Usage, Per TCAP Message	\$0.0000666	-\$0.0000005	-0.75%
E.3.7	CCS7 Signaling Connection, Per link (A link)	\$18.78	-\$0.15	-0.79%
E.3.8	CCS7 Signaling Connection, Per link (B link) (also known as D link)	\$18.78	-\$0.15	-0.79%
E.3.9	CCS7 Signaling Usage, Per ISUP Message	\$0.0000166	-\$0.0000002	-1.19%
E.3.10	CCS7 Signaling Usage Surrogate, per link	\$761.79	-\$6.32	-0.82%
E.4	BELLSOUTH CALLING NAME (CNAM) DATABASE (DB) SERVICE			
E.4.5	CNAM for DB and Non DB Owners, Per Query	\$0.0010353	-\$0.000008	-0.79%
E.6	LNP QUERY SERVICE			
E.6.1	LNP Cost Per guery	\$0.0008720	-\$0.000007	-0.80%
		\$ 0.0000720	40.00001	3.0070
G.0	SELECTIVE ROUTING			

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Cost Element	Element Description		Difference From Original	<u>% Diff</u>	
G.11 G.11.4	SELECTIVE CARRIER ROUTING (AIN SOLUTION) Query Cost	\$0.0034057	-\$0.00003	-0.85%	
1.0	INTERIM SERVICE PROVIDER NUMBER PORTABILITY				
i.1 i.1.1 i.1.2	INTERIM SERVICE PROVIDER NUMBER PORTABILITY - RCF Service Provider Number Portability - RCF, Per Number Ported Service Provider Number Portability - RCF, Per Additional Path	\$2.37 \$0.8288	\$0.06 -\$0.01	2.60% -0.99%	
1.2 1.2.4 1.2.5	SERVICE PROVIDER NUMBER PORTABILITY - DID Service Provider Number Portability - DID, Per Trunk Termination, Initial Service Provider Number Portability - DID, Per Trunk Termination, Subsequent	\$63.31 \$63.31	-\$0.54 -\$0.54	-0.85% -0.85%	
1.4 1.4.3	SERVICE PROVIDER NUMBER PORTABILITY RIPH Service Provider Number Portability - RI-PH, Per Number Ported	\$2.11	-\$0.89	-29.67%	
J.0	OTHER				
J.1 J.1.2 J.1.3	DARK FIBER Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Local Channel/Loop Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Interoffice	\$58.35 \$28.82	-\$0.68 -\$0.46	-1.15% -1.57%	
J.3 J.3.1	LOOP MAKE-UP Mechanized Loop Make-up	\$0.6888	-\$0.39	-36.22%	
J.4 J.4.1 J.4.2 J.4.3 J.4.4	LINE SHARING SPLITTER - DATA Line Sharing Splitter, per System 96 Line Capacity Line Sharing Splitter, per System 24 Line Capacity Line Sharing Splitter - per Line Activation Line Sharing Splitter - per Subsequent Activity per Line Rearrangement		DELETED DELETED DELETED DELETED DELETED		

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Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
J.5	ACCESS TO THE DCS			
J.5.2	DS1 DCS Termination with DS0 Switching	\$28.51	-\$0.21	-0.73%
J.5.3	DS1 DCS Termination with DS1 Switching	\$12.14	-\$0.09	-0.74%
J.5.4	DS3 DCS Termination with DS1 Switching	\$153.17	-\$1.14	-0.74%
K.0	ADVANCED INTELLIGENT NETWORK (AIN) SERVICES			
K.1	BELLSOUTH AIN SMS ACCESS SERVICE			
K.1.6	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)	\$0.0030	\$0.00	0.00%
K.1.7	AIN SMS Access Service - Session, Per Minute	\$0.8102	-\$0.01	-0.77%
K.1.8	AIN SMS Access Service - Company Performed Session, Per Minute	\$0.8348	-\$0.01	-0.77%
K.2	BELLSOUTH AIN TOOLKIT SERVICE			
K.2.9	AIN Toolkit Service - Query Charge, Per Query	\$0.0549426	\$0.0005	1.01%
K.2.10	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query	\$0.0067157	-\$0.00005	-0.80%
K.2.11	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes	\$0.07	\$0.00	0.00%
K.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription	\$12.23	-\$0.10	-0.81%
K.2.13	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription	\$3.89	-\$0.03	-0.77%
K.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription	\$8.48	-\$0.06	-0.70%
K.2.15	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription	\$0.13	\$0.00	0.00%
L.0	ACCESS DAILY USAGE FILE (ADUF)			
L.1	ACCESS DAILY USAGE FILE (ADUF)			
L.1.1	ADUF, Message Processing, per message	\$0.014367	-\$0.0001	-0.78%
L.1.3	ADUF, Data Transmission (CONNECT:DIRECT), per message	\$0.00012975	-\$0.000001	-0.77%
M.0	DAILY USAGE FILES			
M.1	ENHANCED OPTIONAL DAILY USAGE FILE			

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Florida

Scenario:

State Average Run - 08-09-00

Cost Element	<u>Description</u>	Revised Recurring	Difference From Original	% Diff
M.1.1	Enhanced Optional Daily usage File: Message Processing, Per Message	\$0.228759	-\$0.0018	-0.78%
M.2	OPTIONAL DAILY USAGE FILE			
M.2.1	Optional Daily Usage File: Recording, per Message	\$0.0000082	-\$0,0000001	-1.20%
M.2.2	Optional Daily Usage File: Message Processing, Per Message	\$0.006814	-\$0.00005	-0.79%
M.2.3	Optional Daily Usage File: Message Processing, Per Magnetic Tape Provisioned	\$48.78	-\$0.38	-0.77%
M.2.4	Optional Daily Usage File: Data Transmission (CONNECT:DIRECT), Per Message	\$0.00010812	-\$0.0000008	-0.78%
P.0	UNBUNDLED LOOP COMBINATIONS			
P.1	2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)			
P.1.1	2-Wire Voice Grade Loop	\$16.65	\$0.19	1.15%
P.1.2	Exchange Port - 2-Wire Line Port	\$1.35	-\$0.08	-5.59%
P.3	2-WIRE VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT			
P.3.2	Exchange Ports - 2-Wire DID Port for Combinations	\$9.36	NEW	
P.4	2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT			
P.4.1	2-Wire ISDN Digital Grade Loop	\$23.99	\$0.24	1.01%
P.4.2	Exchange Port - 2-Wire ISDN Line Side Port	\$8.51	\$0.62	7.86%
Q.0	D4 CHANNEL BANKS			
Q.1	D4 CHANNEL BANKS CENTRAL OFFICE			
Q.1.1	D4 Channel Bank Inside CO - System	\$123.64	-\$0.92	-0.74%
Q.1.3	Unbundled Loop Concentration - ISDN (Brite Card)	\$3.06	-\$0.02	-0.65%
Q.1.4	Unbundled Loop Concentration - POTS Card	\$0.6704	-\$0.01	-0.74%
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Nonn	ecurring	Cos

Florida Docket No 990649-TP Revision 08-16-00 Study Name: State: Florida Scenario: State Average Run - 08-09-00 Study Type: TELRIC

Cost Element	<u>Description</u>	Non Recurring		ecurring Addl/Sub	Non Recurring	% Diff	Non-Recurring 1st/Initial	% Diff	Addl/Sub	% Diff
A.0	UNBUNDLED LOCAL LOOP									
A.1	2-WIRE ANALOG VOICE GRADE LOOP									
A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1		\$83.20	\$3 5.12			\$22.35	36.73%	\$14.47	70.07%
A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1 - Disconnect Only		\$55.97	\$10.35			\$16.16	40.59%	\$4.19	68.02%
A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2		\$218.96	\$136.44			\$92.26	72.82%	\$46.34	51.43%
A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect Only		\$113.41	\$20.58			\$67.16	145.21%	\$12.51	155.02%
A.1,8	Engineering Information Per 2-Wire Analog Voice Grade Loop - Service Level 1				DELETED		DELETED		DELETED	
A.2	SUB-LOOP									
A.2.1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop		\$193.62	\$113.00			\$70.32	57.03%	\$66.61	143.59%
A.2.1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop - Disconnect Only		\$116.59	\$26.70			\$15.60	15.45%	\$8.46	46.38%
A.2.2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop		\$139.20	\$61.94			\$12.34	9.73%	\$7.52	13.82%
A 2.2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Disconnect Only		\$98.49	\$13.08			\$6.36	6.90%	\$0.75	6.08%
A.2.11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop		\$165.68	\$88.42		•	-\$5.57	-3.25%	\$2.75	3.21%
A.2.11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Disconnect Only		\$104.31	\$17.15			-\$9.92	-8.68%	-\$0.13	-0.75%
A.2.13	Network Interface Device Cross Connect		\$11.78	\$11.78			\$2.26	23.74%	\$2.26	23.74%
A.2.14	2-Wire Intrabuilding Network Cable (INC)		\$113.62	\$36.36			-\$21.83	-16.12%	-\$1.72	-4.52%
A.2.14	2-Wire Intrabuilding Network Cable (INC) - Disconnect Only		\$98.49	\$13.08			-\$20.10	-16.95%	-\$6.55	-33.37%
A.2.15	4-Wire Intrabuilding Network Cable (INC)		\$126.10	\$48.84			-\$49.57	-28.22%	-\$3.04	-5.86%
A.2.15 A.2.17	4-Wire Intrabuilding Network Cable (INC) - Disconnect Only	6744 70	\$104.31	\$17.15	****	00 400	-\$20.75	-16.59%	-\$2.88	-14.38%
A.2.17 A.2.18	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	\$711.78			\$201.29	39.43%				
A.2.19	Sub-Loop - Per Cross Box Education - Per 23 Pair Paner Sec-up Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	\$45.28			-\$0.36	-0.79%				
A.2.20	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	\$333,44 \$109,85			-\$69.26 -\$48.38	-17.20% -30.58%				
A.2.21	Sub-Loop - Per Cross Box Location - CLEC Distribution Facility Set-Up	\$711.78			-\$46.36 \$201.29	39,43%				
A.2.22	Sub-Loop - Per Building Equipment Room - CLEC Distribution Facility Set-Up	\$711.70			DELETED	39,4376	DELETED		DELETED	
A.2.23.	Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2 / Feeder Only				DELETED		DELETED		DELETED	
A.2.23	Sub-Loop - Per 2-Wire Analog Voice Grade Loop SL2 / Feeder Only - Disconnect Only				DELETED		DELETED		DELETED	
A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only		\$222.74	\$140.22	· DECEMBE		-\$15.86	-6.65%	-\$7.51	-5.08%
A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only - Disconnect Only		\$127.64	\$32.91			-\$2,20	-1.69%	\$7.64	30.23%
A.2.25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only		\$219.94	\$137.43			\$21.87	11.04%	\$36.76	36.52%
A.2.25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only - Disconnect Only		\$118.79	\$25.97			\$4.23	3.69%	\$4.96	23.61%
A.2.29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only		\$211.32	\$128.81			-\$15.78	-6.95%	-\$7.41	-5.44%
A.2.29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only - Disconnect Only		\$127.64	\$32.91			-\$2.20	-1.69%	\$7.64	30.23%
A.2.30	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$175,18	\$92.66			\$0.85	0.49%	\$1.49	1.63%
A.2.30	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only - Disconnect Only		\$113.67	\$20.84			-\$0.89	-0.78%	-\$0.17	-0.81%
A.2.32	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only		\$209.61	\$127.09			-\$7.13	-3.29%	-\$8.62	-6.35%
A.2.32	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only - Disconnect Only		\$119.80	\$25.07			-\$10.04	-7.73%	-\$0.20	-0.79%
A.2.40	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only		\$139.20	\$61.94			\$1.13	0.82%	\$1.74	2.89%
A.2.40	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only - Disconnect Only		\$98.49	\$13.08			-\$0.77	-0.78%	-\$0.10	-0.76%
A.2.42	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only		\$165.68	\$88.42			-\$10.49	-5.95%	\$2.75	3.21%
A.2.42	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only - Disconnect Only		\$104.31	\$17.15			-\$15.72	-13.10%	-\$0.13	-0.75%
A.2.44	Network Interface Device (NID) - 2 line		\$94.50	\$57.22			-\$0.74	-0.78%	-\$0.45	-0.78%
A.2.45	Network Interface Device (NID) - 6 line		\$136.75	\$99.47			-\$1.07	-0.78%	-\$0.78	-0.78%
A.3	LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)									
A.3.12	Unbundled Loop Concentration - System A (TR008)		\$651.05				-\$5.10	-0.78%		
A.3.13	Unbundled Loop Concentration - System B (TR008)		\$271.27				-\$2.13	-0.78%		
A.3.14	Unbundled Loop Concentration - System A (TR303)		\$651.05				-\$5,10	-0.78%		
A.3.15	Unbundled Loop Concentration - System B (TR303)		\$271.27				-\$2,13	-0.78%		
A.3.16	Unbundled Loop Concentration - DS1 Line Interface Card		\$126.61	\$92.17			-\$0.99	-0.78%	-\$0.72	-0.78%
A.3,16	Unbundled Loop Concentration - DS1 Line Interface Card - Disconnect Only		\$31.11	\$8.71			-\$0.24	-0.77%	-\$0.07	-0.80%

Study Name:	Florida Docket No 990649-TP Revision 08-16-00
State:	Florida
Scenario:	State Average Run - 08-09-00
Study Type:	TELRIC

		Non	Non-Re	curring	Non		Non-Recurring			
Cost Element	<u>Description</u>	Recurring	1st/Initial	Addl/Sub	Recurring	% Diff	1st/Initial	% Diff	Addl/Sub	% Diff
A.3.17	Unbundled Loop Concentration - POTS Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.3,17	Unbundled Loop Concentration - POTS Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.3.18	Unbundled Loop Concentration - ISDN (Brite Card)		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.3.18	Unbundled Loop Concentration - ISDN (Brite Card) - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.3.19	Unbundled Loop Concentration - SPOTS Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.3.19	Unbundled Loop Concentration - SPOTS Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.3.20	Unbundled Loop Concentration - Specials Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.3.20	Unbundled Loop Concentration - Specials Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.3.21	Unbundled Loop Concentration - TEST CIRCUIT Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.3.21	Unbundled Loop Concentration - TEST CIRCUIT Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.3.22	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.3.22	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.4	4-WIRE ANALOG VOICE GRADE LOOP									
A.4.1	4-Wire Analog Voice Grade Loop		\$271.60	\$189.08			-\$8.13	-2.91%	-\$8.03	-4.07%
A.4.1	4-Wire Analog Voice Grade Loop - Disconnect Only		\$122.15	\$27.42		•	-\$2.15	-1.73%	\$7.69	38.98%
A.5	2-WIRE ISDN DIGITAL GRADE LOOP									
A.5.1	2-Wire ISDN Digital Grade Loop		\$238.33	\$155.81			\$17.91	8.13%	\$32.79	26.65%
A.5.1	2-Wire ISDN Digital Grade Loop - Disconnect Only		\$111.10	\$18.28			\$1.97	1.81%	\$2.70	17.33%
A.5.6	Universal Digital Channel		\$238.33	\$155.81			NEW		NEW	
A.5.6	Universal Digital Channel - Disconnect Only		\$111.10	\$18.28			NEW		NEW	
A.6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP									
4.6.1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop - Disconnect Only				DELETED		DELETED		DELETED	
4.6.5	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/LMU)		\$333.72	\$195.13			NEW		NEW	
A.6.5	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only		\$154.23	\$35.23			NEW		NEW	
4.6.6	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU)		\$200.87	\$117.49			NEW		NEW	
A.6.6	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only		\$108.29	\$15.46			NEW		NEW	
A. 7	2-WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP									
A.7.1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop - Disconnect Only				DELETED		DELETED		DELETED	
4.7.5	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU)		\$351.05	\$212.46			NEW		NEW	
4.7.5	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only		\$154.23	\$35.23			NEW		NEW	
4.7.6	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)		\$218.20	\$134.82			NEW		NEW	
A.7.6	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only		\$108.29	\$1 5.46			NEW		NEW	
4.8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP									
4.8.1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop - Disconnect Only				DELETED		DELETED		DELETED	
A.8.5	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU)		\$408.25	\$241.62			NEW		NEW	
A.8.5	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only		\$161.19	\$26.10			NEW		NEW	
4.8.6	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)		\$275.41	\$192.03			NEW		NEW	
4.8.6	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only		\$114.30	\$19.58			NEW		NEW	
4.9	4-WIRE DS1 DIGITAL LOOP									
A.9.1	4-Wire DS1 Digital Loop		\$505.12	\$315.18			-\$3.96	-0.78%	-\$2.47	-0.78%
A.9.1	4-Wire DS1 Digital Loop - Disconnect Only		\$82.85	\$21.69			-\$0.65	-0.78%	-\$0.17	-0.78%
4.9.2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop		\$211.55	\$129.04			-\$15.55	-6.85%	-\$7.19	-5.28%
4.9.2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop - Disconnect Only		\$127.78	\$33.06			-\$2.06	-1.59%	\$7.79	30.83%
A.10	4-WIRE 19, 56 OR 64 KBPS DIGITAL GRADE LOOP									
A.10 A.10.1	4-WIRE 19, 56 OR 64 KBPS DIGITAL GRADE LOOP 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$260.18	\$177.66			-\$8.04	-3.00%	\$0.31	0.17%

Study Name:	Florida Docket No 990649-TP Revision 08-16-00
State:	Florida
Scenario:	State Average Run - 08-09-00
Study Type:	TELRIC

Cost Element	<u>Description</u>	Non Recurring	Non-Re 1st/Initial	ecurring Addl/Sub	Non Recurring	% Diff	Non-Recurring 1st/Initial	% Diff	Addl/Sub	% Diff
A.12	CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)									
4.12.1	Unbundled Loop Concentration - System A (TR008)		\$408.22	\$222.37			-\$3.20	-0.78%	-\$1.74	-0.78%
A.12.1	Unbundled Loop Concentration - System A (TR008) - Disconnect Only		\$236.02	\$74.84			-\$1.85	-0.78%	-\$0.58	-0.77%
A.12.2	Unbundled Loop Concentration - System B (TR008)		\$408.22	\$222.37			-\$3.20	-0.78%	-\$1.74	-0.78%
A.12.2	Unbundled Loop Concentration - System B (TR008) - Disconnect Only		\$236.02	\$74.84			-\$1.85	-0.78%	-\$0.58	-0.77%
A.12.3	Unbundled Loop Concentration - System A (TR303)		\$408,22	\$222.37			-\$3.20	-0.78%	-\$1.74	-0.78%
A.12.3	Unbundled Loop Concentration - System A (TR303) - Disconnect Only		\$236,02	\$74.84			-\$1.85	-0.78%	-\$0.58	-0.77%
A.12.4	Unbundled Loop Concentration - System B (TR303)		\$408.22	\$222.37			-\$3.20	-0.78%	-\$1.74	-0.78%
4.12. 4	Unbundled Loop Concentration - System B (TR303) - Disconnect Only		\$236,02	\$74.84			-\$1.85	-0.78%	-\$0.58	-0.77%
A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface		\$211,55	\$129.04			-\$15,55	-6.85%	-\$7.19	-5.28%
A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface - Disconnect Only		\$127.78	\$33.06			-\$2.06	-1.59%	\$7.79	30.83%
A.12.6	Unbundled Loop Concentration - POTS Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.12.6	Unbundled Loop Concentration - POTS Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.12.7	Unbundled Loop Concentration - ISDN (Brite Card)		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.12.7	Unbundled Loop Concentration - ISDN (Brite Card) - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.12.8	Unbundled Loop Concentration - SPOTS Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.12.8	Unbundled Loop Concentration - SPOTS Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.12.9	Unbundled Loop Concentration - Specials Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
\.12. 9	Unbundled Loop Concentration - Specials Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.12.10	Unbundled Loop Concentration - TEST CIRCUIT Card		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
A.12.10	Unbundled Loop Concentration - TEST CIRCUIT Card - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.12.11	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data		\$21.07	\$20.96			-\$0.17	-0.80%	-\$0.17	-0.80%
N.12.11	Unbundled Loop Concentration - Digital 19, 56, 64 Kbps Data - Disconnect Only		\$9.99	\$9.93			-\$0.08	-0.79%	-\$0.08	-0.80%
A.13	2-WIRE COPPER LOOP									
A.13.1	2-Wire Copper Loop - short - Disconnect Only				DELETED		DELETED		DELETED	
l.13.8	2-Wire Copper Loop - short (Nonrecurring w/LMU)		\$331.86	\$193.27			NEW		NEW	
1.13.8	2-Wire Copper Loop - short (Nonrecurring w/LMU) - Disconnect Only		\$154.23	\$35.23			NEW		NEW	
	2-Wire Copper Loop - short (Nonrecurring w/o LMU)		\$199.01	\$115.63			NEW		NEW	
A.13.9	2-Wire Copper Loop - short (Nonrecurring w/o LMU) - Disconnect Only		\$108.29	\$15.46			NEW		NEW	
1.13,7	2-Wire Copper Loop - long - Disconnect Only				DELETED		DELETED		DELETED	
13.10	2-Wire Copper Loop - long (Nonrecurring w/LMU)		\$331.86	\$193.27			NEW		NEW	
	2-Wire Copper Loop - long (Nonrecurring w/LMU) - Disconnect Only		\$154.23	\$35.23			NEW		NEW	
	2-Wire Copper Loop - long (Nonrecurring w/o LMU)		\$199.01	\$115.63			NEW		NEW	
N.13.11	2-Wire Copper Loop - long (Nonrecurring w/o LMU) - Disconnect Only		\$108.29	\$ 15.46			NEW		NEW	
1.14	4-WIRE COPPER LOOP									
1.14.1	4-Wire Copper Loop - short - Disconnect Only				DELETED	5.0	DELETED		DELETED	
1.14.8	4-Wire Copper Loop - short (Nonrecurring w/LMU)		\$380.29	\$241.70			NEW		NEW	
1.14.8	4-Wire Copper Loop - short (Nonrecurring w/LMU) - Disconnect Only		\$161.19	\$39.76			NEW		NEW	
1.14.9	4-Wire Copper Loop - short (Nonrecurring w/o LMU)		\$247.44	\$164.06			NEW		NEW	
1.14.9	4-Wire Copper Loop - short (Nonrecurring w/o LMU) - Disconnect Only		\$114.30	\$19.58			NEW		NEW	
1.14.7	4-Wire Copper Loop - long - Disconnect Only				DELETED	,	DELETED		DELETED	
.14.10	4-Wire Copper Loop - long (Nonrecurring w/LMU)		\$380.29	\$241.70			NEW		NEW	
\.14.10 \.14.11	4-Wire Copper Loop - long (Nonrecurring w/LMU) - Disconnect Only		\$161.19	\$39.76			NEW		NEW	
v. 14, 11 v. 14, 11	4-Wire Copper Loop - long (Nonrecurring w/o LMU) 4-Wire Copper Loop - long (Nonrecurring w/o LMU) - Disconnect Only		\$247.44 \$114.30	\$164.06 \$19.58			NEW NEW		NEW	
l. 15	UNBUNDLED NETWORK TERMINATING WIRE (NTW)									
	Unbundled Network Terminating Wire (NTW) per Pair	\$65.35			\$4.42	7.25%				
N. 16	HIGH CAPACITY UNBUNDLED LOCAL LOOP									
l.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination		\$903.37	****			-\$7.08	-0.78%	-\$4.14	-0.78%
				\$528.05						

Study Name:	Florida Docket No 990649-TP Revision 08-16-00
State:	Florida
Scenario:	State Average Run - 08-09-00
Study Type:	TELRIC

Differences From Original

		Non		ecurring	Non		Non-Recurring			
Cost Element	<u>Description</u>	Recurring	1st/Initial	Addl/Sub	Recurring	% Diff	1st/Initial	% Diff	Addl/Sub	% Diff
A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination		\$966.45	\$408.85			-\$7.57	-0.78%	-\$3.20	-0.78%
A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination		\$1,183	\$408.85			-\$10.00	-0.84%	-\$3.20	-0.78%
A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination		\$1,183	\$408.85			-\$10.00	-0.84%	-\$3.20	-0.78%
A,16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
A,16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48		\$543.72	\$312.05			-\$4.26	-0.78%	-\$2.44	-0.78%
A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48 - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
A,16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination		\$903.37	\$528.05			-\$7.08	-0.78%	-\$4.14	-0.78%
A,16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination - Disconnect Only		\$221.46	\$154.90			-\$1.74	-0.78%	-\$1.22	-0.78%
A.17	LOOP CONDITIONING									
A,17.1	Unbundled Loop Modification - Load Coil / Equipment Removal - short	\$65.40			-\$5.28	-7.47%				
A.17.2	Unbundled Loop Modification - Load Coil / Equipment Removal - long - First and Additional		\$710.71	\$23.77	•		-\$61.60	-7.98%	-\$0.19	-0.79%
A.17.3	Unbundled Loop Modification - Bridged Tap Removal	\$65.44		•	-\$16,62	-20.25%	*		*	
A.17.4	Unbundled Loop Modification - Additive	•	\$57.99	\$57.99	*	,	-\$62.99	-52.07%	-\$62.99	-52.07%
A.17.5	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Load Coil/Equipment Removal First/Add'l		\$357.81	\$8.15			NEW		NEW	
A.17.6	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Bridged Tap Removal First/Add'l		\$562.71	\$10.19			NEW		NEW	
A,18	MULTIPLEXERS									
A.18.1	Channelization - Channel System DS1 to DS0		\$182.14	\$125.18			-\$1.43	-0.78%	-\$0.98	-0.78%
A, 18.1	Channelization - Channel System DS1 to DS0 - Disconnect Only		\$19.52	\$18.14			-\$0.16	-0.81%	-\$0.15	-0.82%
A.18.2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card		\$13.16	\$9.43			-\$0.10	-0.75%	-\$0.07	-0.74%
A,18.3	Interface Unit - Interface DS1 to DS0 - BRITE Card		\$13.16	\$9,43			-\$0.10	-0.75%	-\$0.07	-0.74%
A.18.4	Interface Unit - Interface DS1 to DS0 - Voice Grade Card		\$13.16	\$9.43			-\$0.10	-0.75%	-\$0.07	-0.74%
A,18.5	Channelization - Channel System DS3 to DS1		\$356.40	\$188.00			-\$2.80	-0.78%	-\$111.24	-37.17%
A.18.5	Channelization - Channel System DS3 to DS1 - Disconnect Only		\$61.64	\$58.98			-\$127.40	-67.39%	-\$127.39	-68.35%
A,18.6	Interface Unit - Interface DS3 to DS1		\$13.16	\$9.43			-\$0.10	-0.75%	-\$0.07	-0.74%
A.19	LOOP TESTING BEYOND VOICE GRADE									
A.19.1	Loop Testing Beyond VG - Basic per 1/2 hour		\$122.47	\$58.83			-\$3.34	-2.65%	\$3.66	6.63%
A.19.2	Loop Testing Beyond VG - Overtime per 1/2 hour		\$160.22	\$77.19			-\$4.40	-2.67%	\$4.83	6.67%
A.19.3	Loop Testing Beyond VG - Premium per 1/2 hour		\$197.97	\$95.56			-\$5.45	-2.68%	\$6.01	6.71%
B.0	UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES									
B.1	EXCHANGE PORTS									
B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)		\$4.76	\$4.54			-\$0.03	-0.63%	-\$0.04	-0.87%
B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin) - Disconnect Only		\$2.76	\$2.59			-\$0.03	-1.08%	-\$0.02	-0.77%
B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port		\$4.76	\$4.54			-\$0.03	-0.63%	-\$0.04	-0.87%
B.1.2	Exchange Ports - 4-Wire Analog Voice Grade Port - Disconnect Only		\$2.82	\$2.64			-\$0.02	-0.70%	-\$0.02	-0.75%
B.1.3	Exchange Ports - 2-Wire DID Port		\$248.44	\$37.49			-\$1.39	-0.56%	-\$0.30	-0.79%
B.1,3	Exchange Ports - 2-Wire DID Port - Disconnect Only		\$113.28	\$7.12			-\$0.89	-0.78%	-\$1,92	-21.24%
B.1.4	Exchange Ports - DDITS Port		\$413.93	\$191.44			-\$2.68	-0.64%	-\$1.50	-0.78%
B.1.4	Exchange Ports - DDITS Port - Disconnect Only		\$137.29	\$4.65			-\$1.07	-0.77%	-\$133.71	-96.64%
B.1.5	Exchange Ports - 2-Wire ISDN Port		\$155.34	\$106.00			-\$0.66	-0.42%	-\$0.83	-0.78%
B.1.5	Exchange Ports - 2-Wire ISDN Port - Disconnect Only		\$93.37	\$20.98			-\$6.41	-6.42%	-\$1.44	-6.42%
B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port		\$417.51	\$203.18			-\$2.72	-0.65%	-\$1.59	-0.78%
B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port - Disconnect Only		\$149.75	\$37.93			-\$1.17	-0.78%	-\$0.30	-0.78%
B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)		\$62.56	\$29.70			-\$0.49	-0.78%	-\$0.23	-0.77%

D.0

UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT

Study Name:	Florida Docket No 990649-TP Revision 08-16-00		 	 	
State:	Florida				
Scenario:	State Average Run - 08-09-00				
Study Type:	TELRIC				

Cost Element	<u>Description</u>	Non <u>Recurring</u>	Non-Re 1st/Initial	ecurring Addl/Sub	Non Recurring	% Diff	Non-Recurring 1st/Initial	% Diff	Addl/Sub	% Diff
D.2	INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE									
D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination		\$81.09	\$54.83			-\$0.64	-0.78%	-\$0.43	-0.78%
D.2.2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination - Disconnect Only		\$31.01	\$12.78			-\$0.25	-0.80%	-\$0.10	-0.78%
D.3	INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS									
D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination		\$81.11	\$54.83			-\$0.63	-0.77%	-\$0.43	-0.78%
D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination - Disconnect Only		\$31.01	\$12.78			-\$0.25	-0.80%	-\$0.10	-0.78%
D.4	INTEROFFICE TRANSPORT - DEDICATED - DS1									
D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination		\$178.59	\$163.66			-\$1.40	-0.78%	-\$1.29	-0.78%
D.4.2	Interoffice Transport - Dedicated - DS1 - Facility Termination - Disconnect Only		\$30.30	\$26.76			-\$0.24	-0.79%	-\$0.21	-0.78%
D.5	LOCAL CHANNEL - DEDICATED									
D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade		\$386.34	\$66.36			-\$3.03	-0.78%	-\$0.52	-0.78%
D.5,1	Local Channel - Dedicated - 2-Wire Voice Grade - Disconnect Only		\$67.91	\$5.92			-\$0.54	-0.79%	-\$0.05	-0.84%
D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade		\$387.21	\$67.22		•	-\$3.04	-0.78%	-\$0.53	-0.78%
D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade - Disconnect Only		\$68.78	\$6.79			-\$0.54	-0.78%	-\$0.06	-0.88%
D.5.8	Local Channel - Dedicated - DS3 - Facility Termination		\$903.37	\$528.05			-\$7.08	-0.78%	-\$4.14	-0.78%
D.5,8 D.5,11	Local Channel - Dedicated - DS3 - Facility Termination - Disconnect Only		\$221.46	\$154.90			-\$1.74	-0.78%	-\$1.22	-0.78%
	Local Channel - Dedicated - OC3 - Facility Termination		\$966.45	\$408.85			-\$7.57	-0.78%	-\$3.20	-0.78%
D.5.11	Local Channel - Dedicated - OC3 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
D.5.14 D.5.14	Local Channel - Dedicated - OC12 - Facility Termination Local Channel - Dedicated - OC12 - Facility Termination - Disconnect Only		\$1,183	\$408.85			-\$10.00	-0.84%	-\$3.20	-0.78%
D.5,14 D.5.17	Local Channel - Dedicated - OC 12 - Pacifity Termination - Disconnect Only Local Channel - Dedicated - OC48 - Facility Termination		\$111.56	\$108.34			-\$0.88 -\$10.00	-0.78% -0.84%	-\$0.85 -\$3.20	-0.78% -0.78%
D.5.17	Local Channel - Dedicated - OC48 - Facility Termination - Disconnect Only		\$1,183 \$111.56	\$408.85 \$108.34			-\$0.88	-0.78%	-\$3.20 -\$0.85	-0.78%
D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48		\$543.72	\$312.05			-\$4.26	-0.78%	-\$2.44	-0.78%
D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
D.5.21	Local Channel - Dedicated - STS-1 - Facility Termination		\$903.37	\$528.05			-\$7.08	-0.78%	-\$4.14	-0.78%
D.5.21	Local Channel - Dedicated - STS-1 - Facility Termination - Disconnect Only		\$221.46	\$154.90			-\$1.74	-0.78%	-\$1.22	-0.78%
D.5.24	Local Channel - Dedicated - DS1		\$355.08	\$307.54			-\$2.78	-0.78%	-\$2.41	-0.78%
D.5.24	Local Channel - Dedicated - DS1 - Disconnect Only		\$41.13	\$28.28			-\$0.33	-0.80%	-\$0.23	-0.81%
D.6	INTEROFFICE TRANSPORT - DEDICATED - DS3									
D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination		\$557.69	\$325.61			-\$4.37	-0.78%	-\$2.55	-0.78%
D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
D.7	INTEROFFICE TRANSPORT - DEDICATED - OC3									
D.7.2	Interoffice Transport - Dedicated - OC3 - Facility Termination		\$869.65	\$312.05			-\$6.81	-0.78%	-\$2.44	-0.78%
D.7.2	Interoffice Transport - Dedicated - OC3 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
D.8	INTEROFFICE TRANSPORT - DEDICATED - OC12									
D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination		\$1,087	\$312.05			-\$8.00	-0.73%	-\$2.44	-0.78%
D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$ 0.85	-0.78%
D.9	INTEROFFICE TRANSPORT - DEDICATED - OC48									
D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination		\$1,087	\$312.05			-\$8.00	-0.73%	-\$2.44	-0.78%
D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48		\$543.72	\$312.05			-\$4.26	-0.78%	-\$2.44	-0.78%
D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%
D.10	INTEROFFICE TRANSPORT - DEDICATED - STS-1									
D.10.2	Interoffice Transport - Dedicated - STS-1 - Facility Termination		\$557.69	\$325.61			-\$4.37	-0.78%	-\$2.55	-0.78%
D.10.2	Interoffice Transport - Dedicated - STS-1 - Facility Termination - Disconnect Only		\$111.56	\$108.34			-\$0.88	-0.78%	-\$0.85	-0.78%

005107

BellSouth Cost Calculator 2.4 - Element Summary Report Nonrecurring Costs

Study Name:	Florida Docket No 990649-TP Revision 08-16-00	
State:	Florida	
Scenario:	State Average Run - 08-09-00	
Study Type:	TELRIC	

Cost Element	<u>Description</u>	Non Recurring	Non-Re 1st/Initial	ecurring Addl/Sub	Non Recurring	% Diff	Non-Recurring 1st/Initial	% Diff	Addl/Sub	% Diff
D.12	INTEROFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE									
D.12.2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination		\$81.09	\$54.83			-\$0.64	-0.78%	-\$0.43	-0.78%
D.12.2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination - Disconnect Only		\$31.01	\$12.78			-\$0.25	-0.80%	-\$0.10	-0.78%
E. 0	SIGNALING NETWORK, DATA BASES, & SERVICE MANAGEMENT SYSTEMS									
E.1	800 ACCESS TEN DIGIT SCREENING									
E.1.2	800 Access Ten Digit Screening, Reservation Charge Per 800 Number Reserved		\$5.16	\$0.88			-\$0.04	-0.77%	\$0.00	0.00%
E.1.3	800 Access Ten Digit Screening, Per 800 No. Established W/O POTS Translations		\$11.88	\$1.61			-\$0.09	-0.75%	-\$0.01	-0.62%
E.1.3 E.1.4	800 Access Ten Digit Screening, Per 800 No. Established W/O POTS Translations - Disconnect Only		\$9.14	\$1.08			-\$0.07	-0.76%	\$0.00	0.00%
E. 1.4 E.1.4	800 Access Ten Digit Screening, Per 800 No. Established With POTS Translations 800 Access Ten Digit Screening, Per 800 No. Established With POTS Translations - Disconnect Only		\$11.88	\$1.61			-\$0.09	-0.75%	-\$0.01	-0.62%
E. 1.4 E. 1.5	800 Access Ten Digit Screening, Per 800 No. Established With POTS Translations - Disconnect Only 800 Access Ten Digit Screening, Customized Area of Service Per 800 Number		\$9.14	\$1.08			-\$0.07	-0.76%	\$0.00	0.00%
E.1.6	800 Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR Requested Per 800 No.		\$5.16 \$6.04	\$2.58 \$3.46			-\$0.04 -\$0.05	-0.77%	-\$0.02 -\$0.03	-0.77% -0.86%
E.1.7	800 Access Ten Digit Screening, Change Charge Per Request		\$6.04	\$3.46 \$0.88			-\$0.05 -\$0.05	-0.82% -0.82%	\$0.00 \$0.00	0.00%
E.1.8	800 Access Ten Digit Screening, Call Handling and Destination Features		\$5.16	40.00		,	-\$0.03 -\$0.04	-0.62% -0.77%	\$0.00	0.00%
			Ψ5.10				-40.04	-0.7770		
E.2 E.2.3	LINE INFORMATION DATA BASE ACCESS (LIDB)									
E.2.3	LIDB Originating Point Code Establishment or Change LIDB Originating Point Code Establishment or Change - Disconnect Only	\$68.66			-\$0.54	-0.78%				
E. 2.3	LIDB Originating Point Code Establishment of Change - Disconnect Only	\$84.19			-\$0.66	-0.78%				
Ξ.3	CCS7 SIGNALING TRANSPORT									
≣.3.1	CCS7 Signaling Connection, Per 56Kbps Facility	\$71.08			-\$0.55	-0.77%				
≣.3.1	CCS7 Signaling Connection, Per 56Kbps Facility - Disconnect Only	\$32.88			-\$0.26	-0.78%				
E.3.11	CCS7 Signaling Point Code, Establishment or Change, per STP affected	\$58.04			-\$0.45	-0.77%				
E.3.11	CCS7 Signaling Point Code, Establishment or Change, per STP affected - Disconnect Only	\$71.16			-\$0,56	-0.78%				
E. 4	BELLSOUTH CALLING NAME (CNAM) DATABASE (DB) SERVICE									
≅.4.1	CNAM for DB Owners - Service Establishment, Manual		\$45.92				-\$0.36	-0.78%		
≣.4.1	CNAM for DB Owners - Service Establishment, Manual - Disconnect Only		\$42.22				-\$0.33	-0.78%		
E.4.2	CNAM for Non DB Owners - Service Establishment, Manual		\$45.92				-\$0.36	-0.78%		
E. 4 .2	CNAM for Non DB Owners - Service Establishment, Manual - Disconnect Only		\$42.22				-\$0.33	-0.78%		
£.4.3	CNAM for DB Owners Service Provisioning with Point Code Establishment		\$1,982	\$1,466			-\$16.00	-0.80%	-\$12.00	-0.81%
E.4.3	CNAM for DB Owners Service Provisioning with Point Code Establishment - Disconnect Only		\$538.03	\$395.61			-\$4.22	-0.78%	-\$3.11	-0.78%
E.4.4	CNAM for Non DB Owners Service Provisioning with Point Code Establishment		\$684.89	\$490.44			-\$5.37	-0.78%	-\$3.85	-0.78%
E.4.4 E.4.5	CNAM for Non DB Owners Service Provisioning with Point Code Establishment - Disconnect Only CNAM for DB and Non DB Owners, Per Query		\$550.69	\$395.61			-\$4.31	-0.78%	-\$3.11	-0.78%
4.5	CIVAM IOI DE AND NOTI DE OWIETS, PEI QUELY									
E,6	LNP QUERY SERVICE									
E.6.2	LNP Service Establishment Manual		\$25.04				-\$0.20	-0.79%		
E.6.2	LNP Service Establishment Manual - Disconnect Only		\$23.03				-\$0.18	-0.78%		
E.6.3	LNP Service Provisioning with Point Code Establishment		\$1,187	\$606.60			-\$10.00	-0.84%	-\$4.75	-0.78%
€.6.3	LNP Service Provisioning with Point Code Establishment - Disconnect Only		\$538.03	\$395.61			-\$4.22	-0.78%	-\$3.11	-0.78%
3.0	SELECTIVE ROUTING									
3.9	SELECTIVE ROUTING (INTERIM SOLUTION LINE CLASS CODES)									
3.9.1	Selective Routing Per Unique Line Class Code Per Request Per Switch	\$169.46			-\$1.33	-0.78%				
G.9.1	Selective Routing Per Unique Line Class Code Per Request Per Switch - Disconnect Only	\$28.23			-\$0.22	-0.77%				
G.11	SELECTIVE CARRIER ROUTING (AIN SOLUTION)									
3.11.1	Service Establishment per CLEC	\$202,271			-\$2,781.00	-1.36%				
					,· - · · · · ·					
3.11.1	Service Establishment per CLEC - Disconnect Only	\$17,188			-\$1,585.00	-8.44%				

05108

BellSouth Cost Calculator 2.4 - Element Summary Report Nonrecurring Costs

Study Name: Florida Docket No 990649-TP Revision 08-16-00
State: Florida
Scenario: State Average Run - 08-09-00
Study Type: TELRIC

.0 INTERI .1 INTERI .1.1 Service .1.1 Service .1.1 Service .1.2 SERVICI .2.1 Service .2.1 Service .2.2 Service .2.2 Service .2.2 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .4 SERVICI .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.3 Service .4.3 Service .4.0 OTHER	Description Ce Establishment per End Office - Disconnect Only RIM SERVICE PROVIDER NUMBER PORTABILITY RIM SERVICE PROVIDER NUMBER PORTABILITY - RCF Ce Provider Number Portability - RCF, Per Number Ported ce Provider Number Portability - RCF, Per Number Ported - Disconnect Only //ICE PROVIDER NUMBER PORTABILITY - DID ce Provider Number Portability - DID, Per Number Ported, Residence ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Per Ported ce Provider Number Portability - DID, Per Trunk Termination, Per Ported ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.5163 \$0.0560 \$0.8621 \$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73 \$57.57	Non-Re 1st/initial	curring Add <u>I/Sub</u>	Non Recurring -\$22.23 -\$0.004 -\$0.0004 -\$0.007 -\$0.007 -\$0.007 -\$0.007 -\$3.07	% Diff -86.77% -0.77% -0.71% -0.78% -0.79% -0.79%	Non-Recurring 1st/Initial	% Diff	<u>Addl/Sub</u>	% Diff
.0 INTERI .1 INTERI .1.1 Service .1.1 Service .1.1 Service .1.2 SERVIC .2.1 Service .2.2 Service .2.2 Service .2.2 Service .2.2 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .4 SERVIC .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.3 Service .4.3 Service .4.3 Service .4.0 OTHER	RIM SERVICE PROVIDER NUMBER PORTABILITY - RCF ce Provider Number Portability - RCF, Per Number Ported ce Provider Number Portability - RCF, Per Number Ported - Disconnect Only //CE PROVIDER NUMBER PORTABILITY - DID ce Provider Number Portability - DID, Per Number Ported, Residence ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Subsequent - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Pider Portability - PID, Per Trunk Termination, Subsequent - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Pider Portability - PID, Per Trunk Termination, Pider Portability - PID, Per Trunk Termination, Pider Portability - PID, Per Trunk Termination, Pider Portability - PID, Per Trunk Termination, Pider Portability - PID, Pider Provider Number Portability - PID, Per Trunk Termination, Pider Portability - PID, Pider Provider Number Portability - PID, Pider Pider Portability - PID, Pider Pider Pider Portability - PID, Pider Pi	\$0.5163 \$0.0560 \$0.8621 \$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.004 -\$0.0004 -\$0.007 -\$0.007 -\$0.007 -\$0.007	-0.77% -0.71% -0.78% -0.79% -0.78% -0.79%				
1.1 INTERI 1.1.1 Service 1.1.1 Service 1.2 SERVICE 1.2.1 Service 1.2.1 Service 1.2.2 Service 1.2.2 Service 1.2.2 Service 1.2.4 Service 1.2.4 Service 1.2.5 Service 1.2.5 Service 1.2.5 Service 1.4 SERVICE 1.4 Service 1.5 Service 1.6 Service 1.7 Service 1.8 Service 1.9 OTHER	RIM SERVICE PROVIDER NUMBER PORTABILITY - RCF ce Provider Number Portability - RCF, Per Number Ported ce Provider Number Portability - RCF, Per Number Ported - Disconnect Only I/ICE PROVIDER NUMBER PORTABILITY - DID ce Provider Number Portability - DID, Per Number Ported, Residence ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.0560 \$0.8621 \$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.0004 -\$0.007 -\$0.007 -\$0.007 -\$0.007 -\$3.07	-0.71% -0.78% -0.79% -0.78% -0.79%				
.1.1 Service .1.1 Service .2 SERVICI .2.1 Service .2.1 Service .2.2 Service .2.2 Service .2.2 Service .2.3 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .2.6 Service .2.6 Service .2.7 Service .2.8 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.1 Service .2.1 Service .2.2 Service .2.3 Service .2.4 Service .2.5 Service .2.5 Service .2.6 Service .2.7 Service .2.8 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .2.9 Service .3 Service .4 Service .4 Service .4 Service .4 Service .4 Service .4 Service	ce Provider Number Portability - RCF, Per Number Ported ce Provider Number Portability - RCF, Per Number Ported - Disconnect Only //ICE PROVIDER NUMBER PORTABILITY - DID ce Provider Number Portability - DID, Per Number Ported, Residence ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Per Ported - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Per Ported - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Per Ported - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Per Ported - Disconnect Only ce Provider Number Portability - PID, Per Trunk Termination, Per Ported - Disconnect Only ce Provider Number Portability - PIPH, Functionality, Per Central office	\$0.0560 \$0.8621 \$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.0004 -\$0.007 -\$0.007 -\$0.007 -\$0.007 -\$3.07	-0.71% -0.78% -0.79% -0.78% -0.79%				
.1.1 Service .2 SERVIC .2.1 Service .2.1 Service .2.2 Service .2.2 Service .2.2 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .2.5 Service .2.6 Service .2.6 Service .2.7 Service .2.8 Service .2.9 Service .2.9 Service .2.9 Service .2.1 Service .2.1 Service .2.2 Service .2.3 Service .2.3 Service .2.4 Service .2.5 Service .2.6 Service .2.7 Service .2.8 Service .2.9 Service .2.9 Service .2.9 Service .2.1 DARK F	ce Provider Number Portability - RCF, Per Number Ported - Disconnect Only CICE PROVIDER NUMBER PORTABILITY - DID ce Provider Number Portability - DID, Per Number Ported, Residence ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only CE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.0560 \$0.8621 \$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.0004 -\$0.007 -\$0.007 -\$0.007 -\$0.007 -\$3.07	-0.71% -0.78% -0.79% -0.78% -0.79%				
.2 SERVIC2.1 Service .2.1 Service .2.2 Service .2.2 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .4 SERVIC4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.3 Service .4.0 OTHER	AICE PROVIDER NUMBER PORTABILITY - DID ce Provider Number Portability - DID, Per Number Ported, Residence ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only AICE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.8621 \$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.007 -\$0.007 -\$0.007 -\$0.007 -\$3.07	-0.78% -0.79% -0.78% -0.79%				
.2.1 Service .2.1 Service .2.1 Service .2.2 Service .2.2 Service .2.2 Service .2.4 Service .2.5 Service .2.5 Service .2.5 Service .2.5 Service .4.1 Service .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.3 Service .4.0 OTHER	ce Provider Number Portability - DID, Per Number Ported, Residence ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only CE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.007 -\$0.007 -\$0.007 -\$3.07	-0.79% -0.78% -0.79%				
.2.1 Service .2.2 Service .2.2 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .4 SERVIC .4.1 Service .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.0 OTHER .1.1 DARK F	ce Provider Number Portability - DID, Per Number Ported, Residence - Disconnect Only ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only CE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.9349 \$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.007 -\$0.007 -\$0.007 -\$3.07	-0.79% -0.78% -0.79%				
.2.2 Service .2.2 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .4 SERVIC .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.3 Service .4.1 DARK F	ce Provider Number Portability - DID, Per Number Ported, Business ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only CE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.8621 \$0.9349 \$390.60 \$57.57 \$141.73			-\$0.007 -\$0.007 -\$3.07	-0.78% -0.79%				
.2.2 Service .2.4 Service .2.4 Service .2.5 Service .2.5 Service .2.6 Service .4 SERVIC .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.3 Service .4.1 DARK F	ce Provider Number Portability - DID, Per Number Ported, Business - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only CE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$0.9349 \$390.60 \$57.57 \$141.73			-\$0.007 -\$3.07	-0.79%				
.2.4 Service .2.4 Service .2.5 Service .2.5 Service .2.6 Service .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.0 OTHER	ce Provider Number Portability - DID, Per Trunk Termination, Initial ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only VICE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$390.60 \$57.57 \$141.73			-\$3.07					
.2.4 Service 2.5 Service .2.5 Service .4 SERVIC .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.0 OTHER	ce Provider Number Portability - DID, Per Trunk Termination, Initial - Disconnect Only ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only PICE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$57.57 \$141.73								
2.5 Service 2.5 Service 4 SERVIC 4.1 Service 4.1 Service 4.2 Service 4.3 Service 4.3 Service 1.0 OTHER 1.1 DARK F	ce Provider Number Portability - DID, Per Trunk Termination, Subsequent ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only VICE PROVIDER NUMBER PORTABILITY RIPH ce Provider Number Portability - RIPH, Functionality, Per Central office	\$141.73				-0.78%				
.2.5 Service .4 SERVIC .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.0 OTHER	ce Provider Number Portability - DID, Per Trunk Termination, Subsequent - Disconnect Only PICE PROVIDER NUMBER PORTABILITY RIPH The Provider Number Portability - RIPH, Functionality, Per Central office				-\$0.45	-0.78%				
.4 SERVIC .4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .0 OTHER	PICE PROVIDER NUMBER PORTABILITY RIPH De Provider Number Portability - RIPH, Functionality, Per Central office	\$57.57			-\$1.11	-0.78%				
.4.1 Service .4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.3 OTHER	ce Provider Number Portability - RIPH, Functionality, Per Central office				-\$0.45	-0.78%				
.4.1 Service .4.2 Service .4.3 Service .4.3 Service .4.0 OTHER	The state of the s									
.4.2 Service .4.3 Service .4.3 Service .0.0 OTHER		\$164.15			-\$1.29	-0.78%				
.4.3 Service .4.3 Service 1.0 OTHER	ce Provider Number Portability - RIPH, Functionality, Per Central office - Disconnect Only	\$4.99			-\$0.04	-0.80%				
.4.3 Service 1.0 OTHER 1.1 DARK F	ce Provider Number Portability - RIPH, Functionality, Per Rearrangement	\$39.64			-\$0.31	-0.78%				
0.0 OTHER	e Províder Number Portability - RI-PH, Per Number Ported	\$0.3922			-\$0.003	-0.76%				
I.1 DARK F	ce Provider Number Portability - RI-PH, Per Number Ported - Disconnect Only	\$0.0425			-\$0.0004	-0.93%				
	ER									
1.2 Dark Fit	SFIBER									
	Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Local Channel/Loop		\$1,279	\$275.82			-\$10.00	-0.78%	-\$2.16	-0.78%
l.1.2 Dark Fit	Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Local Channel/Loop - Disconnect Only		\$587.64	\$366.34			-\$4.61	-0.78%	-\$2.88	-0.78%
1.1.3 Dark Fit	Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Interoffice		\$1,279	\$275.82			-\$10.00	-0.78%	-\$2.16	-0.78%
I.1.3 Dark Fit	Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Interoffice - Disconnect Only		\$587.64	\$366.34			-\$4.61	-0.78%	-\$2.88	-0.78%
	MAKE-UP									
	anized Loop Make-up									
	al Loop Make-up w/o Facility Reservation Number	\$132.82			-\$56.55	-29.86%				
.3.4 Manual	al Loop Make-up w/ Facility Reservation Number	\$138.61			NEW					
	SHARING SPLITTER - DATA				DELETED		DELETED		DELETED	
	Sharing Splitter, per System 96 Line Capacity				DELETED		DELETED		DELETED	
	Sharing Splitter, per System 96 Line Capacity - Disconnect Only				DELETED		DELETED		DELETED	
I.4.2 Line Sha	Sharing Splitter, per System 24 Line Capacity				DELETED		DELETED		DELETED	
1.4.2 Line Sh	Sharing Splitter, per System 24 Line Capacity - Disconnect Only				DELETED		DELETED		DELETED	
I.4.3 Line Sh	Sharing Splitter - per Line Activation				DELETED		DELETED		DELETED	
l.4.3 Line Sh	Sharing Splitter - per Line Activation - Disconnect Only				DELETED		DELETED		DELETED	
1.4.4 Line Sh	Sharing Splitter - per Subsequent Activity per Line Rearrangement				DELETED		DELETED		DELETED	
1.5 ACCES	SS TO THE DCS									
.5.1 Custom	mer Reconfiguration Establishment		\$2.95				-\$0.02	-0.67%		
I.5.1 Custom	mer Reconfiguration Establishment - Disconnect Only		\$3.41				-\$0.03	-0.87%		
1.5.2 DS1 DC	DCS Termination with DS0 Switching		\$51.10	\$39.33			-\$0.40	-0.78%	-\$0.31	-0.78%
1.5.2 DS1 DC	DCS Termination with DS0 Switching - Disconnect Only		\$30.82	\$24.79			-\$0.24	-0.77%	-\$0.19	-0.76%
1.5.3 DS1 DC			\$36.94	\$25.16			-\$0.29	-0.78%	-\$0.20	-0.79%
.5,3 DS1 DC	DCS Termination with DS1 Switching		\$22.63	\$16.60			-\$0.18	-0.79%	-\$0,13	-0.78%

	Nonrecuri	ınç
Florida Docket No 990649-TP	Revision 08-16-00	

State: Florida

Study Name:

State Average Run - 08-09-00 TELRIC Scenario:

Study Type:

Cost Element	Description	Non Recurring	Non-Re 1st/Initial	ecurring Addl/Sub	Non Recurring	% Diff	Non-Recurring 1st/Initial	% Diff	Addl/Sub	% Diff
					•				****	0.700
.5.4 .5.4	DS3 DCS Termination with DS1 Switching DS3 DCS Termination with DS1 Switching - Disconnect Only		\$51.10 \$30.82	\$39.33 \$24.79			-\$0.40 -\$0.24	-0.78% -0.77%	-\$0,31 -\$0,19	-0.789 -0.769
. o	ADVANCED INTELLIGENT NETWORK (AIN) SERVICES									
.1	BELLSOUTH AIN SMS ACCESS SERVICE									
.1.1	AIN SMS Access Service - Service Establishment, Per State, Initial Setup	6 70.00			** **	0.700/				
C1.1	AIN SMS Access Service - Service Establishment, Per State, Initial Setup - Disconnect Only	\$78,90 \$81,39			-\$0.62	-0.78%				
.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access	\$15.66			-\$0,64 -\$0,12	-0.78% -0.76%				
.1.2	AIN SMS Access Service - Port Connection - Dial/Shared Access - Disconnect Only	\$18.18			-\$0.12 -\$0.14	-0.76%				
1.1.3	AIN SMS Access Service - Port Connection - ISDN Access	\$15.66			-\$0.14	-0.76%				
(.1.3	AIN SMS Access Service - Port Connection - ISDN Access - Disconnect Only	\$18,18			-\$0.12	-0.76%				
.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code	\$70.03			-\$0.54	-0.77%				
C.1.4	AIN SMS Access Service - User Identification Codes - Per User ID Code - Disconnect Only	\$54.13			-\$0.42	-0.77%				
C.1.5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement	\$83.79			-\$0.66	-0.78%				
(.1,5	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement - Disconnect Only	\$23.42			-\$0.19	-0.80%				
C.2	BELLSOUTH AIN TOOLKIT SERVICE									
K.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup	\$78.90			-\$0.62	-0.78%				
C.2.1	AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup - Disconnect Only	\$81.39			-\$0.64	-0.78%				
(.2.2	AIN Toolkit Service - Training Session, Per Customer	\$8,407			-\$66.00	-0.78%				
C.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt	\$15.66			-\$0.12	-0.76%				
C.2.3	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt - Disconnect Only	\$18.17			-\$0.14	-0.76%				
C.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay	\$15.66			-\$0.12	-0.76%				
C.2.4	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay - Disconnect Only	\$18.17			-\$0.14	-0.76%				
C.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate	\$15.66			-\$0.12	-0.76%				
K.2.5	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate - Disconnect Only	\$18.17			-\$0.14	-0.76%				
C.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP	\$68.95			-\$0.54	-0.78%				
<.2.6	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP - Disconnect Only	\$28.72			-\$0.23	-0.79%				
C.2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP	\$68.95			-\$0.54	-0.78%				
C2.7	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP - Disconnect Only	\$28.72			-\$0.23	-0.79%				
C.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code	\$68.95			-\$0.54	-0.78%				
K.2.8	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code - Disconnect Only	\$28.72			-\$0.23	-0.79%				
C.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription	\$15,66			-\$0.12	-0.76%				
<.2.12	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription - Disconnect Only	\$11.01			-\$0.08	-0.72%				
C.2.13	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription	\$17.32			-\$0.14	-0.80%				
C.2.14	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription	\$15.66			-\$0.12	-0.76%				
<.2.14 <.2.15	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription - Disconnect Only AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription	\$11.01 \$17.32			-\$0.08 -\$0.14	-0.72% -0.80%				
N.0	NONRECURRING COSTS									
N.1	SERVICE ORDER									
N.1.1	Electronic Service Order, per local service request	\$2.75			-\$0.02	-0.72%				
N.1.1	Electronic Service Order, per local service request - Disconnect Only	\$0.42			-\$0.01	-2.33%				
N.1.2	Manual Service Order, per local service request	\$21.56			-\$0.17	-0.78%				
N.1.2	Manual Service Order, per local service request - Disconnect Only	\$3.84			-\$0.03	-0.78%				
N.1.5	Order Coordination	\$16.31			-\$0.13	-0.80%				
N.1.6	Order Coordination for Specified Conversion Time	\$36.18			-\$0.28	-0.77%				
P.0	UNBUNDLED LOOP COMBINATIONS									
P.1	2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)									
P.1.3	2-Wire Voice Grade Loop / Line Port Combination - Nonrecurring Costs - Switch-as-is		\$0.1964	\$0.1964			-\$0.0016	-0.81%	-\$0.0016	-0.81%

005110

BellSouth Cost Calculator 2.4 - Element Summary Report Nonrecurring Costs

Study Name:	Florida Docket No 990649-TP Revision 08-16-00
State:	Florida
Scenario:	State Average Run - 08-09-00
Study Type:	TELRIC

Cost Element	<u>Description</u>	Non Recurring	Non-Ro 1st/Initial	ecurring Addl/Sub	Non Recurring	% Diff	Non-Recurring 1st/Initial	% Diff	Addl/Sub	<u>% Diff</u>
P.1.11	Centrex Common Block - Nonrecurring Costs - Switch-as-is		\$85.27	\$33 .17			-\$0.11	-0.13%	-\$0.26	-0.78%
P.1.13	2-Wire Voice Grade Loop/ Line Port Combination (PBX) Nonrecurring costs - switch-as-is		\$15.82	\$3.80			-\$0.12	-0.75%	-\$0.03	-0.78%
P.1.17	PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group	\$14.64	*****	V	-\$0.12	-0.81%	40 /		*	
P.3	2-WRE VOICE GRADE LOOP WITH 2-WRE DID TRUNK PORT									
P.3.3 P.3.7	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination - Nonrecurring Costs - Switch-as-is 2-Wire DID Subsequent Activity - Add Trunks, Per Trunk	\$53.57	\$14.62	\$3.73	-\$0.42	-0.78%	-\$0.11	-0.75%	-\$0.03	-0.80%
P.4		*****			40.12	0.1070				
P.4.3	2-WRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT		***	*****			** **			
F.4.3	2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Nonrecurring Costs - Switch-as-is		\$86,79	\$54.04			-\$0.12	-0.14%	-\$0.43	-0.79%
P.5	4-WIRE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT									
P.5.3 P.5.5	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Nonrecurring Costs - Switch-as-is		\$247.97	\$157.17			-\$1.38	-0.55%	-\$14.17	-8.27%
P.5.6	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Channel Activation - Per Cha				-\$0.22	-0.75%				
P.5.7	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Inward/2-Way Telephone Nur 4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Outward Telephone Numbers				- \$ 0.01	-0.78%				
P.5.8	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Subsequent Cutward Telephone Numbers	\$46.05			-\$0.18 -\$0.36	-0.78% -0.78%				
		V 10.00			\$ 0.50	0.7070				
P.15	4-WIRE DS1 DIGITAL LOOP WITH DDITS PORT									
P.15.3	4-wire DS1 Digital Loop / DDITS Trunk Port Combination - Nonrecurring Costs - Switch-as-is		\$268.82	\$134.07			-\$1.55	-0.57%	-\$1.06	-0.78%
P.15.5	4-Wire DS1 Digital Loop / DDITS Trunk Port Combination -Subsequent Channel Activation - Per Channel	\$28.96			-\$0.23	-0.79%				
P.16	2-WIRE LOOP/ 2 WIRE VOICE GRADE IO TRANSPORT/ 2 WIRE PORT									
P.16.3	2W VG Loop / 2W VG IO Transport / 2W Port Combination - Nonrecurring Costs - Switch-as-is		\$16.97	\$3.73			-\$0.13	-0.76%	~\$0.03	-0.80%
P.17	Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination									
P.17.1	Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is		\$11.19	\$11.19			-\$0.08	-0.71%	-\$0.08	-0.71%
P.17.1	Nonrecurring Cost for Extended Loop or Local Channel and Interoffice Combination Switch -As-Is - Disconnect Only		\$12.93	\$12.93			-\$0,10	-0.77%	-\$0.10	-0.77%
P.17.4	Nonrecurring Cost - New DS1 Interoffice Facility for Combination Use Only		\$295.80	\$214.01			-\$2,32	-0.78%	-\$1.67	-0.77%
P.17.4	Nonrecurring Cost - New DS1 Interoffice Facility for Combination Use Only - Disconnect Only		\$72.12	\$31.80			-\$0.57	-0.78%	-\$0.25	-0.78%
P.17.5	Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only		\$419.36	\$240.71			-\$3.28	-0.78%	-\$1.88	-0.77%
P.17.5 P.17.7	Nonrecurring Cost - New DS1 Interoffice Facility w/ 1/0 MUXing for Combination Use Only - Disconnect Only		\$75.25	\$34.62			-\$0,59	-0.78%	-\$0.27 -\$1.96	-0.77% -0.78%
P.17.7 P.17.7	Nonrecurring Cost - New DS3 or STS-1 Interoffice Facility for Combination Use Only Nonrecurring Cost - New DS3 or STS-1 Interoffice Facility for Combination Use Only - Disconnect Only		\$611.26 \$66.32	\$249.61 \$36.47			-\$4,79 -\$0,52	-0.78% -0.78%	-\$1.90 -\$0.28	-0.76%
P.17.8	Nonrecurring Cost - New DS3 or STS-1 interoffice Facility for Combination Use Only - Disconfiect Only Nonrecurring Cost - New DS3 or STS-1 w/ 3/1 MUXing Interoffice Facility for Combination Use Only		\$831.81	\$348.64			-\$6.52	-0.78% -0.78%	-\$0.28 -\$2.73	-0.78%
P.17,8	Nonrecurring Cost - New DS3 or STS-1 w/ 3/1 MUXing Interoffice Facility for Combination Use Only - Disconnect Only		\$83.94	\$43.43			-\$0.66	-0.78%	-\$0.34	-0.78%
P.17.10	Nonrecurring Cost - New VG Local Loop for Combination Use Only		\$194,11	\$92.91			-\$1.52	-0.78%	-\$0.73	-0.78%
P.17.10	Nonrecurring Cost - New VG Local Loop for Combination Use Only - Disconnect Only		\$75.07	\$11.18			-\$0.59	-0.78%	-\$0.08	-0.71%
P.17.11	Nonrecurring Cost - New DS1 Local Loop for Combination Use Only		\$348.66	\$207.86			-\$2.73	-0.78%	-\$1.62	-0.77%
P.17.11	Nonrecurring Cost - New DS1 Local Loop for Combination Use Only - Disconnect Only		\$82.21	\$25.61			-\$0.64	-0.77%	-\$0.20	-0.77%
P.17.12	Nonrecurring Cost - New DS3 or STS-1 Local Loop for Combination Use Only		\$388.27	\$258.60			-\$3.05	-0.78%	-\$2.03	-0.78%
P.17.12	Nonrecurring Cost - New DS3 or STS-1 Local Loop for Combination Use Only - Disconnect Only		\$109.90	\$46.57			-\$0.86	-0.78%	-\$0.36	-0.77%
P.17.16	Nonrecurring Cost - New Feature Activation for Combination Use Only		\$12.16	\$8.77			-\$0.10	-0.82%	-\$0.07	-0.79%
P.17.17	Nonrecurring Cost - New DS0 IOF for Combination Use Only		\$149.56	\$86.00			-\$1,18	-0.78%	-\$0.67	-0.77%
P.17.17	Nonrecurring Cost - New DS0 IOF for Combination Use Only - Disconnect Only		\$71.35	\$31.91			-\$0.56	-0.78%	-\$0.25	-0.78%
P.50	4-WIRE DS1 LOOP WITH CHANNELIZATION WITH PORT									
P.50.1	4-Wire DS1 Loop/Channelization Port Combination - Nonrecurring Costs - Switch-as-is		\$310.80	\$16.72			-\$1.88	-0.60%	-\$0.13	-0.77%
P.50.4	4-Wire DS1 Loop/Channelization Port Combination - Subsequent Activity - Add Lines - Per Line	\$109.12			-\$0.86	-0.78%	•			
P.50.5	4-Wire DS1 Loop/Channelization Port Combination - Subsequent Activity - Add Trunks - Per Trunk	\$154.10			-\$1.21	-0.78%				