

ATTACHMENT B

BellSouth Telecommunications, Inc. FPSC Docket 960833-TP Staff's 4th Document Request Request for Confidential Classification Page 1 01/09/98

REQUEST FOR CONFIDENTIAL CLASSIFICATION OF DATA FILED IN RESPONSE TO FPSC STAFF'S 4th REQUEST FOR DOCUMENTS ON DECEMBER 19, 1997 IN DOCKE , 960846-TP, 960757-TP, 960916-TP AND 971140-TP

> 2 REDACTED COPIES OF MATERIAL FOR **PUBLIC RECORD**

ACK
AFA -
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DOCUMENT NUMBER -DATE FPSC-SECTIONS INTRANTON-

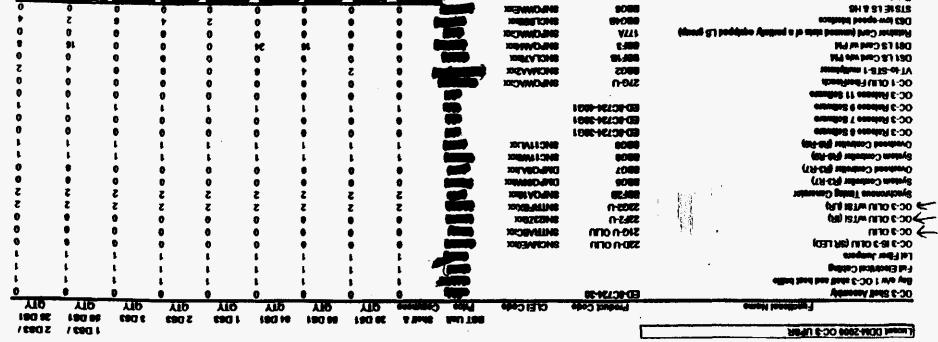
Lobert

POD Item No. 52 Attachment No. 1 Page 1 of 1

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Lucani Technologies SONET Products Configuration Sprei

DS1 Price Calculator Florida 1997 Utilized Material Price

D4 Channel Bank per DS0	\$
D4 Common Plugs per DS0	\$
DSX-1 Termination (per DS0)	\$
2-Wire FXS Plug (IO)	\$
2-Wire FXO Plug	\$
4-Wire FXO Plug	\$
4-Wire FXS Plug(IO)	\$ 1
2W OCU-DP Plug	\$

DS1 Price Calculator Florida Fundamental DSX-1 Panel

Line	Description	Source		Result	FRC	
1 M	Material Price 1997					
a D	DSX-1 Termination (10 panels per bay-84 ports per pane	I) PPS & M	\$ 4		357C	
2 D	OS1 Ports per Bay (10 * 84)	Vendor				
a N	Material Price per DS1	Ln1a / Ln2	\$			
3 D	OS0 per DS1	Network				
	Material Price per DS1	Ln2a / Ln3a	\$			
4 U	Itilization	Network			•	
Ū	Itilized Material Price per DS0	Line 3a / Line 4	\$	444	357C	

DS1 Price Calculator Fiorida Fundamental D4 Channel Bank

Line	Description		Source	Result	FRC
1 a	Material Price D4 - Hardwired per Chanel Bank	1997	PPS & M	\$6,,,,,,	357C
2 a	DS0 Ports per Channel Bank Material Price per DS0 Port		Vendor Ln 1a / Ln2	\$	357C
3	Utilization		Network		
а	Utilized Material Price per DS0		Line 2a / Line 3	5	357C

DS1 Price Calculator Florida Fundamental Common Plugs (for D4)

Line	Description		Source	Result	FRC
1 a	Material Price D4 Common Plug-Ins per Bank	1997	PPS & M	\$ 4	357C
2 a	DS0 Ports per Channel Bank Material Price per DS0 Port		Vendor Ln 1a / Ln2	\$	357C
3	Utilization		Network		
а	Utilized Material Price per DS0		Line 2a / Line 3	5	357C

DS1 Price Calculator Florida Fundamental Plug-Ins

Line	Description		Source	Result	FRC
1 a	Material Price 2-Wire FXS Plug (IO)	1997	PPS&M	s	357C
2	Plug Material Price			\$ 444	357C

DS1 Price Calculator Florida Fundamental Plug-ins

Line	Description		Source	Result	FRC
1 a	Material Price 2-Wire FXO Plug (Loop)	1997	PPS&M	\$ 44-111-	357C
2	Plug Material Price			\$ 4	357C

DS1 Price Calculator Florida Fundamental Plug-Ins

Line	Description		Source	Result	FRC
1 a	Material Price 4-Wire FXO Plug (Loop)	1997	PPS&M	\$	357C
2	Plug Material Price			\$	357C

DS1 Price Calculator Florida Fundamental Plug-Ins

Line	Description		Source	Result	FRC
1 a	Material Price 4-Wire FXS Plug(IO)	1997	PPS&M	\$	357C
2	Plug Material Price		· · · · · · · · · · · · · · · · · · ·	\$	357C

DS1 Price Calculator Fiorida Fundamental Plug-ins

Line	Description		Source	Result	FRC
1 a	Material Price 2W OCU-DP Plug (IO)	1997	PPS&M	\$	357C
2	Plug Material Price			\$	357C

State =	Florida
.ocation =	Central Office
Date =	5/29/97
Plug Utilization	1
Hardware Utilization	0.85

D4 - Hardwired per Chanel Bank
D4 Common Plug-Ins per Bank
D5X-3 Panel (10 panels per bay-24ports per panel)
D5X-1 Termination (10 panels per bay-84 ports per pa
2-Wire FXS Plug (IO)
2-Wire FXO Plug (Loop)
4-Wire FXO Plug (Loop)
4-Wire FXS Plug(IO)
2W OCU-DP Plug (IO)



Study Period (1997-1999)

*Material Price Date 1997

Pi Span Dates N/A

BellSouth Telecommunications, Inc. Docket No. 960757-TP WORLDCOM's 2nd Set of Interrogatories November 13, 1997 Item No. 17 Page 1 of 1

REQUEST: Identify and quantify all nonrecurring line connection charges
BellSouth charges to retail customers and to ALECs. Produce cost
studies and workpapers supporting these charges.

RESPONSE: Nonrecurring line connection charges to retail customers are:

Residence Service Charge Description Line Connection Charge First Line Line Connection Charge Additional Line Line Charge Charge First Line Line Charge Charge Additional Line	Amount \$40.00 \$12.00 \$23.00 \$11.00
Secondary Charges Premises Work Charge First 15 Minute Increment Premises Work Charge Each Additional 15 Minute Increment	\$10.00 \$25.00 \$9.00
Business Service Charge Description Line Connection Charge First Line Line Connection Charge Additional Line Line Charge Charge First Line	Amount \$56.00 \$12.00 \$38.00

Line Connection Charge First Line	\$56.00
Line Connection Charge Additional Line	\$12.00
Line Change Charge First Line	\$38.00
Line Change Charge Additional Line	\$11.00
Secondary Charges	\$19.00
Premises Work Charge First 15 Minute Increment	\$28.00
Premises Work Charge Each Additional 15 Minute	\$9.00
Increment	•

The cost study supporting the above charges is set forth in Attachment No. 1. The information in Attachment No. 1 is proprietary and is being provided only to WORLDCOM subject to the nondisclosure agreement between the parties.

The nonrecurring charges BellSouth proposes in this docket to charge ALECs are set forth in Exhibit AJV-1 to the Direct Testimony of Alphonso J. Varner. The cost studies and associated workpapers suppoprting these proposed charges are provided in BellSouth's Cost Study Filing in this Docket, Pages ix, 77 to 79, 106 to 144, and 496 to 543.

INFORMATION PROVIDED BY:

Diane Rossmeist

Director

3535 Colonnade Parkway Birmingham, AL 35243

Page 1 Page 2	Column Residence thru Business; Line A thru C Column Residence; Line 1A thru 1C	Competitive Competitive
Page 2	Column Business; Line 2A thru 2C	Competitive
Page 3	Column Residence; Line 1A thru 1C	Competitive
Page 3	Column Business; Line 2A thru 2C	Competitive
Page 5	Column 3, 5, 7; Line 4A, 4D, 4E, 4F, 4G, 4I,	Competitive
	total item 4, 5A, 5D, 5E, 5F, 5G, 5I,	-
	total item 5, 6A, 6D, 6E, 6F, 6G, 6I	
	total item 6	
Page 6	Column 3, 5, 7; Line 7A, 7D, 7E, 7F, 7G, 7I,	Competitive
	total item 7, 8A, 8D, 8E, 8F, 8G, 8I, total item 8,	•
	9A, 9D, 9E, 9F, 9G, 9I, total item 9	
Page 7	Column 3, 5, 7; Line 10A, 10D, 10E, 10F, 10G, 10I	Competitive
Č	total item 10	•
Page 9	Column 6, 8, 9; Line 1 thru 10	Competitive
Page 11	Column D thru G, Line 9 thru 27	Competitive
Page 11	Column ADDITIONAL LINE; Line 33 thru 35	Competitive
Page 12	Column D thru F; Line 10 thru 38	Competitive
Page 13	Column D thru G; Line 8 thru 25	Competitive
Page 13	Column ADDITIONAL LINE; Line 33 thru 35	Competitive
Page 14	Column D thru F; Line 10 thru 29	Competitive
Page 17	Column RESIDENCE, BUSINESS; Line 7A thru 8E	Competitive
Page 17	Column RESIDENCE, BUSINESS, Line 10A thru 10E	Competitive
Page 18	Column RESIDENCE, BUSINESS; Line 1A thru 5E	Competitive
Page 18	Line 6	Competitive
Page 18	Column RESIDENCE, BUSINESS; Line 9A thru 9E	Competitive
Page 19	Column 2-6, 7-30, 31-xxx; Line 7A thru 8D	Competitive
Page 19	Column 2-6, 7-30, 31-xxx; Line 10A thru 10D	Competitive
Page 20	Column 2-6, 7-30, 31-xxx; Line 1A thru 6D	Competitive
Page 20	Line 7	Competitive
Page 20	Column 2-6, 7-30, 31-xxx; Line 9A thru 9D	Competitive
Page 25	Column RESIDENCE, BUSINESS; Line 1A thru 1E	Competitive
Page 25	Column 7-6, 7-30, 31-xxx; Line 2A thru 2D	Competitive
Page 26	Column AMOUNT; Line 32	Competitive
Page 27	Column AMOUNT; Line 1A thru 5B	Competitive
Page 28	Column AMOUNT; Line 1A thru 2A	Competitive
Page 28	Column AMOUNT; Line 4A thru 5B	Competitive
Page 31	Column RESIDENCE, BUSINESS; Line 8 thru 13B	Competitive

Dog 22	Column DECIDENCE DISTNESS, Line 14 thm, 20D	Camana 4141
Page 32	Column RESIDENCE, BUSINESS; Line 14 thru 29B	Competitive
Page 33	Column RESIDENCE, BUSINESS; Line 32A, 32B	Competitive
Page 33	Column RESIDENCE, BUSINESS; Line 34A, 34B	Competitive
Page 34	Column RESIDENCE, BUSINESS; Line 1A, 1D	Competitive
Page 34	Column RESIDENCE, BUSINESS; Line 4A, 4D	Competitive
Page 34	Column RESIDENCE, BUSINESS; Line 6A, 6D	Competitive
Page 34	Column RESIDENCE, BUSINESS; Line 8A, 8D	Competitive
Page 35	Column 2-6, 7-30, 31-xxx; Line 2A thru 14B	Competitive
Page 36	Column 2-6, 7-30, 31-xxx; Line 1A thru 2B	Competitive
Page 36	Column 2-6, 7-30, 31-xxx; Line 4A thru 6D	Competitive
Page 37	Column 2-6, 7-30, 31-xxx; Line 1A, 1D	Competitive
Page 37	Column 2-6, 7-30, 31-xxx; Line 4A, 4D	Competitive
Page 37	Column 2-6, 7-30, 31-xxx; Line 6A, 6D	Competitive
Page 37	Column 2-6, 7-30, 31-xxx; Line 8A, 8D	Competitive
Page 38	Column RESIDENCE, BUSINESS; Line 7 thru 12D	Competitive
Page 39	Column RESIDENCE, BUSINESS; Line 13 thru 20D	Competitive
Page 40	Column RESIDENCE, BUSINESS; Line 25A, 25D	Competitive
Page 40	Column RESIDENCE, BUSINESS; Line 27A, 27D	Competitive
Page 41	Column RESIDENCE, BUSINESS; Line 1A, 1D	Competitive
Page 41	Column RESIDENCE, BUSINESS; Line 4A, 4D	Competitive
Page 41	Column RESIDENCE, BUSINESS; Line 6A, 6D	Competitive
Page 41	Column RESIDENCE, BUSINESS; Line 8A, 8D	Competitive
Page 42	Column 2-6, 7-30, 31-xxx; Line 8A, 11B	Competitive
Page 43	Column 2-6, 7-30, 31-xxx; Line 12A thru 20D	Competitive
Page 44	Column 2-6, 7-30, 31-xxx; Line 25A, D	Competitive
Page 44	Column 2-6, 7-30, 31-xxx; Line 27A, D	Competitive
Page 53	Column RESIDENCE, BUSINESS; Line 1A, 1D	Competitive
Page 53	Column RESIDENCE, BUSINESS, Line 4A, 4D	Competitive
Page 53	Column RESIDENCE, BUSINESS, Line 6A, 6D	Competitive
Page 53	Column RESIDENCE, BUSINESS, Line 8A, 8D	Competitive
Page 54	Column 2-6, 7-30, 31-xxx; Line 2A thru 8D	Competitive
Page 55	Column 2-6, 7-30, 31-xxx; Line 9A thru 13D	Competitive
Page 55	Column 2-6, 7-30, 31-xxx; Line 16A, 16D	Competitive
Page 56	Column 2-6, 7-30, 31-xxx; Line 18A, 18D	Competitive
Page 57	Column 2-6, 7-30, 31-xxx; Line 1A, 1D	Competitive
Page 57	Column 2-6, 7-30, 31-xxx; Line 4A, 4D	Competitive
Page 57	Column 2-6, 7-30, 31-xxx; Line 6A, 6D	Competitive
Page 57	Column 2-6, 7-30, 31-xxx; Line 8A, 8D	Competitive
Page 58	Column RESIDENCE, BUSINESS; Line 1A thru 6B	Competitive
Page 59	Column 2-6, 7-30, 31-xxx; Line 1A thru 6B	Competitive
Page 60	Column AMOUNT; Line 1A thru 2D	Competitive
Page 61	Column AMOUNT; Line 1A thru 2B	Competitive
Page 61	Column AMOUNT; Line 3A thru 4B	Competitive
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Page 45 Page 45 Page 45 Page 45 Page 46 Page 46 Page 46 Page 47 Page 47	Column 2-6, 7-30, 31-xxx; Line 1A, 1D Column 2-6, 7-30, 31-xxx; Line 4A, 4D Column 2-6, 7-30, 31-xxx; Line 6A, 6D Column 2-6, 7-30, 31-xxx; Line 8A, 8D Column RESIDENCE, BUSINESS; Line 1A, 1D Column RESIDENCE, BUSINESS; Line 4A, 4D Column RESIDENCE, BUSINESS; Line 6A, 6D Column RESIDENCE, BUSINESS; Line 1A, 1D Column RESIDENCE, BUSINESS; Line 5A, 5D	Competitive Competitive Competitive Competitive Competitive Competitive Competitive Competitive
Page 45	Column 2-6, 7-30, 31-xxx; Line 8A, 8D	Competitive
Page 46	Column RESIDENCE, BUSINESS; Line 1A, 1D	Competitive
Page 46	Column RESIDENCE, BUSINESS; Line 4A, 4D	Competitive
Page 46	Column RESIDENCE, BUSINESS; Line 6A, 6D	Competitive
Page 47	Column RESIDENCE, BUSINESS; Line 1A, 1D	Competitive
Page 47	Column RESIDENCE, BUSINESS; Line 5A, 5D	Competitive
Page 47	Column RESIDENCE, BUSINESS; Line 7A, 7D	Competitive
Page 47	Column RESIDENCE, BUSINESS; Line 9A, 9D	Competitive
Page 48	Column 2-6, 7-30, 31-xxx; Line 1A, 1D	Competitive
Page 48	Column 2-6, 7-30, 31-xxx; Line 4A, 4D	Competitive
Page 48	Column 2-6, 7-30, 31-xxx; Line 6A, 6D	Competitive
Page 49	Column 2-6, 7-30, 31-xxx; Line 1A, 1D	Competitive
Page 49	Column 2-6, 7-30, 31-xxx; Line 5A, 5D	Competitive
Page 49	Column 2-6, 7-30, 31-xxx; Line 6A, 6D	Competitive
Page 49	Column 2-6, 7-30, 31-xxx; Line 9A, 9D	Competitive
Page 50	Column RESIDENCE, BUSINESS; Line 1A thru 7D	Competitive
Page 51	Column RESIDENCE, BUSINESS; Line 8A thru 12D	Competitive
Page 51	Column RESIDENCE, BUSINESS; Line 15A, 15D	Competitive
Page 52	Column RESIDENCE, BUSINESS; Line 17A, 17D	Competitive

WEIGHTED COST SUMMARY

LINE	ITEM	RESIDENCE	BUSINESS
****	5215	2544#222	*******
F	LORIDA		· •
,			3 percent fre 1
			3 martin
A	NEW CONNECT/RECONNECT		•
	FIRST LINE		, r
	ADOL LINE		N.
8	SERVICE ORDER-SECONDARY		
		·	
С	MISCELLANEOUS WORK CHARGE		
	FIRST LINE		
	ADDL LINE		
	ADDE LINE		
D	PREMISES WORK CHARGE		
•	INITIAL 15-MINUTE INCREMENT	\$22.04	\$23.01
	ADOL 15-MINUTE INCREMENT	\$8.88	\$8.89

^{*} WEIGHTED COST BETWEEN NEW CONNECT/RECONNECT (APPLIES IN ALL STATES)

^{**} WEIGHTED COST FOR ALL BUSINESS (APPLIES IN ALL STATES)

COST SUMMARY SERVICE CONNECTION (Misc. Work Charge)

11/10/92-lk

LINE ITEM RESIDENCE

1 FLORIDA (RESIDENCE)

- SERVICE ORDER CHARGE SECONDARY
- 8 CENTRAL OFFICE WORK CHARGE
- C EXCHANGE ACCESS LINE WORK CHARGE

2 FLORIDA (BUSINESS)

SERVICE ORDER CHARGE - SECONDARY

CENTRAL OFFICE WORK CHARGE

EXCHANGE ACCESS LINE WORK CHARGE

BUS I NESS

1 LINE 2-6 LINES 7-30 LINES 31-XXX LINES

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COST SUMMARY SERVICE CONNECTION (Without "C" Work)

LINE	ITEM	RESIDENCE			
	••••	*******			
1	FLORIDA (RESIDENCE)				
A	SERVICE ORDER CHARGE				
	PRIMARY				
	SECONDARY				
B	CENTRAL OFFICE WORK CHARGE				
C	EXCHANGE ACCESS LINE WORK CHARGE	-			
Ð	PREMISES WORK CHARGE				
	1ST 15-MINUTE INCREMENT	\$26.92			
	EACH ADDL 15-MINUTE INCREMENT	\$10.77		•	
2	FLORIDA (BUSINESS)		BUSINESS		
	,	1 LINE	2-6 LINES	7-30 I IMEE	31-XXX LINES
			*******	1-20 CINES	JI-XAA LINES
A	SERVICE ORDER CHARGE				
	PRIMARY				
	SECONDARY				
8	CENTRAL OFFICE WORK CHARGE				
C	EXCHANGE ACCESS LINE WORK CHARGE				. =
D	PREMISES WORK CHARGE				
-	1ST 15-MINUTE INCREMENT	\$28.11	\$28,11	\$28,11	\$28.11
	EACH ADDL 15-MINUTE INCREMENT	\$10.77	\$10.77	\$10.77	\$10.77
				- 14111	

SERVICE CONNECTION ACTIVITY AND COSTS FLORIDA PUBLIC SERVICE CONNISSION CONPANY: Southern Belt - FLORIDA

DOCKET NO. 920260-TL TEST YEAR: 1991

PROPOSED TARIFF STRUCTURE

SCHEDULE E-38
PAGE 1 OF 5
WITHESS RESPONSIBLE:

Check whether rate is: ()Wistoric ()Projected

()Average ()Year End

item	Service Connection Tariff Item	Work	Hours Req Per Work	uired	Hourly Labor Gost Per Work	Labor Cost Per Work Activity	Material Cost for Work	Total Cost for Work Activity
No.	& Tariff Code	Activity	Activity	Source	Activity	(3) x (4)	Activity	(5) + (6)
	(1) -LINE CONNECTION CN/ -Residence-per line	(2) MRGE-first Line	(3)		(4)	(5)	(6)	(7)
1	M.3.1 A 1a							
		Business Office	444		\$33.78		\$0.00	
		Comptroller Directory	0.0000		\$0.00 \$0.00	\$8.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
		Outside Plant	0.000		\$33.33	30.00	\$0.00	20.00
		Central Office			\$35.46		\$0.03	
		Assignment			\$35.82		\$0.00	
	(9)	Installation & Maintenance			\$29.64		\$0.00	
	(h)	Computer						\$7.84
	(1)	Gross Receipts						
		TOTAL COST FOR THIS SERVICE	E CONNECT	ION ITEM 1				
2	-LINE CONNECTION CN/ -Residence-per line A4.3.1 A 1b	MCE-Additional Line						
		Business Office		,	\$36.40		\$0.00	
		Comptroller	0.0000		\$0.00	\$0.00	\$0.00	\$0.00
		Directory	0.0000	•	\$0.00	\$0.00	\$0.00	\$0.00
		Outside Plant Central Office			\$30.85 \$33.85		\$0.00 \$0.02	
		Assignment			\$34.38		\$0.00	
		Installation & Maintenance			\$22.98		\$0.00	
		Computer						\$1.03
	(1)	Gross Receipts						
		TOTAL COST FOR THIS SERVICE	E COMMECT	ION 1TEM 2				
3	-LINE CONNECTION CHA-Business-per Line A4.3.1 A le	WKGE-First Line						
		Business Office	1		\$33.58		\$0.00	
		Comptroller	0.0000		\$0.00	\$0.00	\$0.00	\$0.00
		Directory Outside Plant	0.0000		\$0.00 \$33.40	\$0.00	\$0.00 \$0.00	\$0.00
		Central Office			\$35.56		\$0.00 \$0.03	
		Assignment			\$35.47		\$0.00	
	(g)	Installation & Maintenance			\$30.13		\$0.00	
		Computer						\$7.88
	(1)	Gross Receipts						
		TOTAL COST FOR THIS SERVICE	E CONNECT	ION ITEM 3				

SERVICE CONNECTION ACTIVITY AND COSTS FLORIDA PUBLIC SERVICE COMMISSION COMPANY: Southern Bell - FLORIDA

DOCKET NO. 920260-TL TEST YEAR: 1991 SCHEDULE E-38
PAGE 2 OF 5
WITNESS RESPONSIBLE:

PROPOSED TARIFF STRUCTURE

Check whether rate is: ()Nistoric ()Projected

()Average ()Year End

	Service Connect	Vork	Hours Required Per Work Activity Source	Hourly Labor Cost Per Work Activity	Work Activity	Naterial Cost for Work	Total Cost for Work Activity
lo.	& Tariff Code	Activity	Activity Source		(3) x (4)	Activity	(5) + (6)
		(2) DH CHARGE-Additional Line Line	(3)	(4)	(5)	(6)	(7)
•	A4.3.1 A 1D	(a) Business Office (b) Comptroller (c) Directory (d) Outside Plant (e) Central Office (f) Assignment (g) Installation & Maintenanc	0.0000	\$36.40 \$0.00 \$0.00 \$30.85 \$33.85 \$34.38 \$22.96	\$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.02 \$0.00 \$0.00	\$0.00 \$0.00 \$1.03
		(i) Gross Receipts TOTAL COST FOR THIS SERVI	CE COMMECTION ITEM	L.			
ı	-LINE CHANGE CI -Residence-per A4.3.1 B 1a	MARGE-First Line					
		(a) Business Office (b) Comptroller (c) Directory (d) Outside Plant (e) Central Office (f) Assignment (g) Installation & Maintenance	0.0000	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00 \$0.00 \$0.03 \$0.00 \$0.00	\$0.00 \$0.00
		(h) Computer (i) Gross Receipts					\$4.65
		TOTAL COST FOR THIS SERVE	CE CONNECTION ITEM	5			
S	-LIME CHANGE CO -Residence-per A4.3.1 B 1b	MARGE-Additional Line line					
	mid: E IV	(a) Business Office (b) Comptroller (c) Directory (d) Outside Plant (e) Central Office (f) Assignment (g) Installation & Maintenanc	0.0000	\$36.40 \$0.00 \$0.00 \$0.00 \$34.82 \$35.09 \$32.19	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.02 \$0.00 \$0.00	\$0.00 \$0.00
		(h) Computer (i) Gross Receipts					\$0.62
		TOTAL COST FOR THIS SERVI	CE CONNECTION ITEM	6			

SERVICE CONNECTION ACTIVITY AND COSTS FLORIDA PUBLIC SERVICE COMMISSION COMPANY: Southern Bell - FLORIDA DOCKET NO. 920260-TL

Check whether rate is: ()Mistoric ()Projected

TEST YEAR: 1991

PROPOSED TARIFF STRUCTURE

()Average ()Year End

SCHEDULE E-38
PAGE 3 OF 5
WITNESS RESPONSIBLE:

item No.	Service Connect Tariff Item & Tariff Code	Work	Hours Required Per Work Activity Source	Hourly Labor Cost Per Work Activity	Labor Cost Per Work Activity (3) x (4)	Material Cost for Work Activity	Total Cost for Work Activity (5) + (6)
_	-Business-per	(2) WRGE-first Line Line	(3)	(4)	(5)	(6)	(7)
7	M.3.1 B 1a	(a) Business Office (b) Comptroller (c) Directory (d) Outside Plant (e) Central Office (f) Assignment (g) Installation & Meinte	0.0000 0.0000	\$36.40 \$0.00 \$0.00 \$0.00 \$38.77 \$35.37 \$29.70	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.03 \$0.00 \$0.00	\$0.00 \$0.00
			ERVICE CONNECTION ITEM 7	i.,			<i>u.n</i>
_	-Business-per	IARGE-Additional Line Line					
8	A4.3.1 B 1b	(a) Business Office (b) Comptroller (c) Directory (d) Outside Plant (e) Central Office (f) Assignment (g) Installation & Mainte	0.0000 0.0000	\$36.40 \$0.00 \$0.00 \$0.00 \$34.82 \$35.09 \$32.19	\$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.02 \$0.00	\$0.00 \$0.00
		(h) Computer (i) Gross Receipts					\$0.62
		TOTAL COST FOR THIS S	ERVICE CONNECTION ITEM 8				

- SECONDARY	SERVICE	CHARGE:	·Each
	_		

-Residence-per customer request

9 M.3.1 C 1a

customer request					
(a) Business Office (b) Comptroiler (c) Directory (d) Outside Plant (e) Central Office (f) Assignment	0.0000	\$36.15 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00
(g) Installation & Maintenanc	• 1	\$0.00		\$0.00	
(h) Computer					\$3.15
(i) Gross Receipts					

TOTAL COST FOR THIS SERVICE CONNECTION ITEM 9

SERVICE CONNECTION ACTIVITY AND COSTS FLORIDA PUBLIC SERVICE CONMISSION COMPANY: Southern Bell - FLORIDA DOCKET NO. 920260-TL

TEST YEAR: 1991

SCHEDULE E-38 PAGE 4 OF 5 WITNESS RESPONSIBLE:

PROPOSED TARIFF STRUCTURE

Check whether rate is: ()Mistoric ()Project	Check wheth	er rate is:	()Mistoric (\Projected
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()Average ()Year End

				- · ·				
item No.	Service Connect Tariff Item & Tariff Code	ion Work Activity	Hours Required Per Work Activity Source	Hourly Labor Cost Per Work · Activity		Material Cost for Work Activity	Total Cost for Work Activity (5) + (6)	
	(1) -SECONDARY SERV -Business-per c	(2) ICE CHARGE-Each Sustanor regunst	(3)	(4)	(5)	(6)	(7)	
10	M.3.1 C 1a	(a) Business Office (b) Comptroller (c) Directory (d) Outside Plant (e) Central Office (f) Assignment (g) Installation & Maintenanc (h) Computer	0.0000	\$36.40 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00	
11	-PREMISES WORK -Residence-per A4.3.1 D 1a	(i) Gross Receipts TOTAL COST FOR THIS SERVE CHARGE-First 15-minute increme		D.				
•	M.3.1 U IE	(a) Assignment (b) Travel (c) Service Order Completion (d) Installation	0.0769 0.2700 0.0833 0.2500	\$24.44 \$31.61 \$31.61 \$31.67	\$1.88 \$8.53 \$2.63 \$7.92	\$0.00 \$0.00 \$0.00 \$0.88	\$1.88 \$8.53 \$2.63 \$8.80	
		(i) Gross Receipts TOTAL COST FOR THIS SERVI	CE CONNECTION ITEM 11	ı '			\$0.20 \$22.04	
12	-PRENISES WORK -Residence-per A4.3.1 D 2a	CMARGE-Each add'l 15-minute in increment	crement					
16	M7.3.1 V 28	(a) Installation	0.2500	\$31.67	\$7.92	\$0.88	\$8.80	
		(i) Gross Receipts					\$0.06	
		TOTAL COST FOR THIS SERVE	CE CONNECTION ITEM 12				\$8.88	

SERVICE CONNECTION ACTIVITY AND COSTS FLORIDA PUBLIC SERVICE CONNISSION COMPANY: Southern Bell - FLORIDA

DOCKET NO. 920260-TL TEST YEAR: 1991 SCHEDULE E-38
PAGE 5 OF 5
WITNESS RESPONSIBLE:

PROPOSED TARIFF STRUCTURE

Check whether rate is: ()Nistoric ()Projected

()Average ()Year End

item No.	Service Connection Tariff Item Work & Tariff Code Activity	Hours Required Per Work Activity Source	Hourly Labor Cost Per Work Activity		Material Cost for Work Activity	Total Cost for Work Activity (5) + (6)
13	(1) (2) -PREMISES WORK CHARGE-First 15-minute increRusiness-per increment A4.3.1 D 1a	(3) ment	(4)	(5)	(6)	(7)
13	(a) Assignment (b) Travel (c) Service Order Completic (d) Installation	0.0769 0.3000 in 0.0833 0.2500	\$24.44 \$31.61 \$31.61 \$31.73	\$1.88 \$9.48 \$2.63 \$7.93	\$0,00 \$0,00 \$0,00 \$0,88	\$1.88 \$9.48 \$2.63 \$8.81
	(i) Gross Receipts					\$0.21
	TOTAL COST FOR THIS SEA	VICE CONNECTION ITEM 1	13			\$23.01
14	-PRENISES WORK CHARGE-Each add't 15-minute -Business-per increment A4.3.1 D 2a	increment	·			
**	(a) Installation	0.2500	\$31.73	\$7.93	\$0.88	\$8.51
	(i) Grass Receipts		-			\$0.08
	TOTAL COST FOR THIS SER	VICE CONNECTION ITEM 1	4 -			\$8.89

SERVICE CONNECTION COST STUDY SUMMARY FLORIDA PUBLIC SERVICE CONMISSION COMPANY: Southern Sett-FLORIDA DOCKET NO. 920260-TL

TEST YEAR: 1991

PROPOSED TARIFF STRUCTURE

. .

SCHEDULE E-3A PAGE 1 OF 2 WITNESS RESPONSIBLE:

Line No.	whether rate is: ()Historic ()Projecte Service Connection Tariff Item & Tariff Code	d ()/ Account No. & Name*	lverage () Test Yr. Capital. Costs	Year End Test Yr. Expensed Cost	Total Test Yr. Coets	Test Year Units	Per Unit Capitalized Costs	Per Unit Expensed Costs	Total Per Unit Costs	Present Rate	Proposed Rate
	(1) Line Connection Charge, First Line Residence, per line	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1	A4.3.1 A la		\$0	\$43,640,560	\$43,640,560		S 0			MA ·	\$40.00
2	Line Connection Charge, Additional Line Residence, per line A4.3.1 A 1b		\$0	\$124,583	\$124,583		\$0			. MA	\$12.00
3	Line Connection Charge, first Line Business, per line A4.3.1 A la		\$0	\$8,330,389	\$8,330,389		\$0			E NA	\$60.00
4	Line Connection Charge, Additional Line Business, per line A4.3.1 A 1b		\$0	\$1,063,150	\$1,063,150		\$0	-		È MA	\$13.00
5	Line Change Charge, First Line Residence, per line A4.3.1 B 1a		\$0	\$11,110,637	\$11,110,637	-	\$0			, NA	\$24.00
6	Line Change Charge, Additional Line Residence, per line A4.3.1 8 1b		\$0	\$444	8444	•	5 0			, NA	\$10.00
7	Line Change Charge, First Line Business, per line A4.3-1 B la		\$0	\$1,576,651	\$1,576,651		s0			E M	\$38.00
8	Line Change Charge, Additional Line Business, per line A4.3.1 B 1b		\$0	\$83,654	\$63,654		\$ 0			MA	\$11.00
9	Secondary Service Charge, Each Residence, per customer request A4.3.1 C 1a		\$0	\$6,675,118	\$6,675,118	-	\$0	4		. MA	\$9.00
10	Secondary Service Charge, Each Business, per customer request A4.3.1 C 1b		\$0	\$2,639,626	\$2,639,626		\$0			NA	\$19.00

[%] Account 6623, Customer Services

SERVICE CONNECTION COST STUDY SUMMARY FLORIDA PUBLIC SERVICE CONNISSION

COMPANY: Southern Bell-FLORIDA
DOCKET NO. 920260-TL TEST YEAR: 1991

PROPOSED TARIFF STRUCTURE

SCHEDULE E-3A
PAGE 2 OF 2
WITHESS RESPONSIBLE:

Check Line No.	(whether rate is: ()Historic ()Projecte Service Connection Tariff Item & Tariff Code	d ()A Account No. & Hame*	verage () Test Yr. Capital. Costs	Year End Test Yr. Expensed Cost	Total Test Yr. Costs	Test Year Units	Per Unit Capitalized Costs	Per Unit Expensed Costs	Total Per Unit Costs	Present Rate	Proposed Rate
••	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
11	Premises Work Charge-Residence- 1st 15-minute increment, per increment A4.3.1 D la		\$0	\$86,265	\$86,265	3914	\$0	\$22.04	\$22.04	NA	\$24.75
12	Premises Work Charge-Residence-Each add't 15-minute increment, per increment A4.3.1 D Za	:	\$0	\$132,348	\$132,348	14904	\$0	8.88	8.88	MA	8.75
13	Premises Work Charge-Business- 1st 15-minute increment, per increment A4.3.1 D la		\$0	\$71,055	\$71,055	3088	\$0	\$23.01	\$23.01	NA	\$28.00
14	Premises Work Charge-Business-Each add't 15-minute increment, per increment A4.3.1 0 Ze	:	\$0	\$26,021	\$26,021	2927	\$0	\$8.89	\$8.89	MA	\$9.00

^{*} Account 6623, Customer Services

			1852)	(EP#ES2) + (EP#ES2) + (BP#	EXCHANGE VCCESS FINE NOTE	22
			1954)	(EP#E34)+(LP#L34)+(PP	CENTRAL OFFICE MORK	24
			1623)	(EP#E52)+(EP#E52)+(89:	SERVICE ORDER-PRIMARY	22
				ILIONAL LINE:	WEIGHTED INCREMENTAL COST PER ADI	25
		**********		•		21
	3	MIJ JAMOITIGGA				20 56
ZZ=ZZZZZZZZZZZZ				(£124£2)+(212482)	163636666666666666666666666666666666666	82
			-		METERLED SERVICE DRDER-SECONDARY	72
				***************************************	watermann dands securen errunation	92
				S 310N 33S	EXCHANGE ACCESS LINE MORK	52
=	=	=		Z 310N 33S	CENTRAL DEFICE HORK	74
				SEE NOTE 2	SEBAICE ONDEN-BUINDUA	72
	·			TIME IN EACH CATEBOAY:	INCREMENTAL COST PER ADDITIONAL L	22
			* •		·	12
						20
				17 + 117	EXCHANGE ACCESS LINE NOW	61
		3		17 + OI7	CENTRAL OFFICE NORK	81
				67	SERVICE ORDER-PRIMARY	<i>L</i> 1
			rimes):	38AS3VA MOGU G32AE) Y9083	TATAL COSTS PER ORDER IN EACH CAT	91
						12
					14111111111111111111111111111111111111	14
			1	8. 411 . 8 . TMTTA . A2T211A	SERVICE ORDER-SECONDARY	12 15
					EXCHANGE VCCESS FINE NOUX	11
		3			CENTRALE ACCESS LINE MOOK	10
					SERVICE ORDER-PRIMARY	6
			3'1	ALLSTS4, ATTACH. B LIA,	SERVICE CONNECTION COSTS:	8
			•			Ĺ
ITA.01	22' 91.	22.88X		t 310N 33S	I OF ADDIL. LINES IN CATESORY	ę
		2.89	(10-19 -)	(E ## E 1- D 1)+(E ## E 1- D 1)+(B	AVERAGE \$ OF ADDIL. LINES	2
ZZZ.0	279.9	267 *68		CATEBORY1	I OF ORDERS IN 2+ CATEBORIES	Ť
181.0	2,34 <u>z</u>	20.05	261.6 6	CATESORYI	Z OF ORDERS IN ALL CATEBORIES	2
44100		4.449	•			Z
22'66	11.34	₽ L'Z	T	1 3849-2310K JARSH38	SENIL SEAREN	7
********	*********	*******	********	22222222222	\$28222222	E#21
BUSINESS	BUSINESS	BUSINESS	BUSINESS	SOURCE/FORMULA	DESCRIPTION	SKIT
21-XXI FINEZ	1-20 FINES	5-P FINES	SINGEE-FINE		-	
(9)	(3)	(3)	(a)	(3)	(€)	(A)
	IV=DO1 'ISM	נדו	##19#¶ 19191		:	
		14	AGINOJA :STATA	יחשבן וואב נחפדם	ITIQQA\AATMEKERENTAL\ADDITI	110412

INCREMENTAL COST PER ADDITIONAL LINE. THIS FORMULA CONVERTS AN ORDER PERCENTAGE TO A PER LINE PERCENTAGE TO WEIGHT MOLE I: (E1-DI) *E4/E2* (E1-DI) *E4/E2* (E1-DI) *E4/E2

"SEL-UP" TIME. CATEGORY USING THE FIRST LINE COST AS A SASE WHICH INCLUDES ANY THIS FORMULA DETERMINES INCRENENTAL COST PER ADDITIONAL LINE IN EACH NOTE 2: (E17-D17/E1-D1), (F17-D17/F1-D1), (617-D17/61-D1)

	CE CONNECTION - NEW CONNECT/RECON		STATE: FLORIDA	· • •	LWS2, LOC=A61
(A)	(8)	(C)	(0)	(E) FIRST LINE	(F)
LINE	DESCRIPTION	SOURCE/FORMULA	RESIDENCE	BUSINESS	ADDITIONAL LINES
	232222222	22222222222	200222222	22222222	***********
1	% OF ORDERS DISPATCHED	GENERAL NOTES-PAGE 4			
2	NEW CONNECT		88.40%	84.90%	84,90%
3	RECONNECT		19.10%	76.20%	76.20%
4					
5	X OF NAT ORDERS	SEE NEW/RECONNECT RAT	TIOS DOCUMENT 8/89		
6	NEW CONNECT		18.00%	65.10%	65.10%
7	RECONNECT		82.00%	34.90%	34.90%
8					
	ERVICE CONNECTION COSTS:	ALLSTSX4 & ADDTHL			
10	SERVICE ORDER-PRIMARY				
11 12	CENTRAL OFFICE WORK EXCHANGE ACCESS LINE WORK				
13	EXCURRIGE ACCESS FIRE WORK		•		
	RVICE ORDER-SECONDARY	ALLSTSX4 & ADDINL			
15					
16		* REPRESI	ENTS ALL BUSINESS OR	DERS	
17 ==			122222222222222222	**********	***********
18					
19	NEW CONNECT COSTS				
20	SERVICE ORDER-PRIMARY	L10		- 43	
21	CENTRAL OFFICE WORK	L11			
- 3	EXCHANGE ACCESS LINE WORK	L12*L2			
	TOTAL ==>	L20+L21+L22			
24	250000557 55676				
25 26	RECONNECT COSTS SERVICE ORDER-PRIMARY	L10			-
27	CENTRAL OFFICE WORK	L11			
28	EXCHANGE ACCESS LINE WORK	L12*L3			
29	TOTAL ==>	L26+L27+L28			
30					
31					
32	SERVICE ORDER-SECONDARY	L14			
33					
34					
35					
36 ≠	:22222222222222222222222222222222222222		****************	************	**************
37					
38	WEIGHTED AVERAGE COSTS	(D23*06)+(D29*D7)			
39	(NEW CONNECT/RECONNECT)	(E23*E6)+(E29*E7) (F23*F6)+(F29*F6)			

NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH COMPANIES EXCEPT UNDER WRITTEN AGREEMENT.

	CE CONNECTION - INCREMENTAL/ADDIT	•• = -••	STATE: FLORIDA	Fl	.WS1A, LOC=A501	
	ellaneous Work Charge)	/B1			_	_
(A)	(8)	(C)	(D)	(E)	(F)	(6)
l The	-	CRUBCE / PARMIR A	SINGLE-LINE	2-6 LINES	7-30 LINES	21-XXX FINES
LINE	DESCRIPTION	SOURCE/FORMULA	BUSINESS	BUSINESS	Business	BUSINESS
3222	2223242223	32212222223	122225224	32244488	324442222	**********
ı	AVERAGE LINES	GENERAL NOTES-PAGE 1	i	2.74	11.34	55.99
2						33777
3	I OF ORDERS IN ALL CATEGORIES	CATEGORY1	66.441	30.031	3.341	0.18X
4	I OF ORDERS IN 2+ CATESORIES	CATEGORY1		89.497	9.97%	0.55%
5	AVERAGE # OF ADDTL. LINES	(E4+E1-D1)+(F4+F1-D1)+((64+61-01)	2.89		•
6	I OF ADDIL. LINES IN CATEBORY	SEE NOTE 1		53.891	35.671	10.47%
7						
8	SERVICE CONNECTION COSTS:	ALLMISC4, L1A,8,C	_			
9	SERVICE ORDER-SECONDARY		=			
10	CENTRAL OFFICE WORK					
11	EXCHANGE ACCESS LINE WORK		7000			
12						
13						
14	25222222333252222223232322222222222222	: 2	1222222222222222	:22222222333222	*************	\$11937 3325 8123
15 16	TOTAL COOTS OFF SORES IN CACH OF	TPOORY (BACCE HOOM AHERAD)				
17	TOTAL COSTS PER ORDER IN EACH CA	FA TAMBER ALAM KASKNER	E FINES):		_	_
	SERVICE DADER-SECONDARY	-			3	
18	CENTRAL OFFICE WORK EXCHANGE ACCESS LINE WORK	110 + 11 111 + 11				_=
19 20	ETCHNINGS WOLFERS FINE MINY	C11 4 C1				-
21			. •			
22	INCREMENTAL COST PER ADDITIONAL	I INC IN CAPU CATERODY.				
23	SERVICE ORDER-SECONDARY	SEE NOTE 2			_	
24	CENTRAL OFFICE WORK	SEE NOTE 2		三	至	
25	EXCHANGE ACCESS LINE WORK	SEE NOTE 2				
26	EXCUSING MODERA CINE MONN	OLL MOTE 2				
27						
28						
29			:	:222422222222	: 23255522222222	:=========
30				ASDITIONAL LIN	Æ	
31				**********	:3	
32	WEISHTED INCREMENTAL COST PER AL	DITIONAL LINE:				
33	SERVICE ORDER-SECONDARY	(E4+E23)+(F4+F23)+(6	1+623)			
34	CENTRAL OFFICE HORK	(E&+E24)+(F&+F24)+(Bi				
74	ETPHANCE APPECE I THE MOON	(E44E25) + (E44E25) + (R				

35 EXCHANGE ACCESS LINE NORK (E6+E25)+(F6+F25)+(86+625)



NOTE 1: (E1-D1) +E4/E5, (F1-D1) +F4/E5, (61-D1) +64/E5 THIS FORMULA CONVERTS AN ORDER PERCENTAGE TO A PER LINE PERCENTAGE TO WEIGHT INCREMENTAL COST PER ADDITIONAL LINE.

NOTE 2: (E17-D17/E1-D1), (F17-D17/F1-D1), (617-D17/61-D1) THIS FORMULA DETERMINES INCREMENTAL COST PER ADDITIONAL LINE IN EACH CATEGORY USING THE FIRST LINE COST AS A BASE WHICH INCLUDES AWY "SET-UP" TIME.

NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH COMPANIES EXCEPT UNDER WRITTEN AGREEMENT.

SERVICE CONNECTION - NEW CONNECT/R		STATE:	FLORIDA	F	LWS2A, LOC=A561
(Miscellaneous Work Charge)					
(A) (B)	(C)	(1	0)	(E)	(F)
LINE DESCRIPTION	SOURCE/FORMULA	RESII	DENCE	FIRST LIME BUSINESS	ADDITIONAL LINES
1 Z OF ORDERS DISPATCHED 2	GENERAL NOTES-PAGE 4				
3 RECONNECT 4 5 6 7			19.10%	76.201	76.201
9 SERVICE CONNECTION COSTS: 10 SERVICE ORDER-SECONDARY 11 CENTRAL OFFICE WORK 12 EXCHANGE ACCESS LINE WORK 13 14	ALLMISC4 & ADDTNL1A	•	£		=
16 17 ************************************	***************************************		********	***************************************	::::::::::::::::::::::::::::::::::::::
23 24 SERVICE ORDER-SECONDARY 25 CENTRAL OFFICE HORK 26 EXCHANGE ACCESS LINE WORK 27 28	L10 L11 L12+L3		1	2	\$
29 TOTAL ==> 30 31 32 33 34 35 36 ====================================	L24+L25+L26	•			

FILE: MSPREM 11/16/92-lk

FACTORS - FLORIDA

FLPREM1

PREMISES WORK CHARGE - RESIDENCE & BUSINESS ********************

LINE	ITEM	SOURCE	RESIDENCE	BUSINESS
	••••	*****	•	******
1	SERVICE REP LABOR RATE	COST METHODS	231.61	\$31.61
2	ASSIGNMENT CLERICAL LABOR RATE	COST WETHODS	\$24.44	\$24.44
3	TRAVEL LABOR RATE	COST METHODS	\$31.61	\$31.61
4	SVC TECH - INSTALLATION LABOR RATE	COST METHODS	\$31.67	\$31.73
5	GROSS RECEIPTS TAX	COST METHODS	\$0.20	\$0.08 \$0.21 \$0.08
8	MATERIAL COST	COST METHODS	\$0.88	\$0.88
9	WORK EFFORTS - SERVICE REP	COST METHODS	0.0833	0.0833
10	WORK EFFORTS - ASSIGNMENT CLERICAL	COST METHODS	0.0769	0.076 9
11	WORK EFFORTS - TRAVEL	COST METHODS	0 .2700	0.3000
12	WORK EFFORTS - INSTALLATION	COST METHODS	0.2500	0.2500
13	INFLATION FACTOR	COST METHODS	1.00	1.00

FILE: MSPREM 11/16/92-lk

PREMISES WORK CHARGE STATE: FLORIDA
1ST 15-MINUTE INCREMENT

FLPREM2

LINE	ITEN	SOURCE	RESIDENCE	BUS I NESS
•		*****		
1	ASSI GNMENT	FLPRENT, (LN2*LN13)* LN10	\$1.88	\$1.88
2	TRAVEL	FLPREN1, (LN3*LN13)*LN11	\$8.53	\$9.48
3	SERVICE ORDER COMPLETION	FLPREN1, (LN4*LN13) * LN9	\$2.63	\$2.63
4	INSTALLATION	FLPREH1, ((LN4*LN13)*LN12) + LN8	\$8.80	\$8.81
5	SUBTOTAL COST		\$21.84	\$22.80
6	GROSS RECEIPTS	LNS * (FLPREN1, LNS)	\$0.20	\$0.21
7	TOTAL COST PER 1ST 15-MIMUTE	INCREMENT FLPREM2, (LN5+LN6)	\$22.04	\$23.01

PREMISES WORK CHARGE EACH ADDITIONAL 15-MINUTE INCREMENT

LINE	ITEM	SOURCE	RESIDENCE	BUSINESS
1	INSTALLATION	FLPREN1, (LN4*LH12)*(LN13) + LN8	\$8.80	\$8.81
2	SUBTOTAL COST	LN1	\$8.80	\$8.81
3	GROSS RECEIPTS	LN2 * (FLPREN1, LN5)	\$0.08	\$0.08
4	TOTAL COST EACH ADDL 15-HI	NUTE INCREMENT FLPREM2, (LN2+LN3)	18.88	\$8.89

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WORK EFFORTS - FLORIDA

FLSVCORD 1 WSLOC=A1

.RVICE ORDER - RESIDENCE & SINGLE LINE BUSINESS **********************************

LIN		SOURCE/FORMULA		RESIDENCE	SINGLE LINE BUSINESS
	••••	***********		******	********
1	AVERAGE LOCATION LIFE	FLSVCORD10, L5 & L6	•	3.50 YEARS	3.65 YEARS
2	INFLATION FACTOR (1989)	FLSVCORD10, L1	1.030	J.JV ILANG	3.03 (EARS
3	INFLATION FACTOR (1990)	FLSVCORD 10, L2	1,040		
4	INFLATION FACTOR (1991)	FLSVCORD10, L3	1.030		
5	INFLATION FACTOR (1992-1994)	FLSVCORD10, L4	1.040		
6	INFLATED LABOR RATES (JFC 2E50 & 2	E70) AND (JFC 2850 & 2870): *		
A	1988 SVC. REP. LABOR RATE	FLSVCORD10, L8 & L9		\$33.17	\$32.61
В	1989 SVC. REP. LABOR RATE	LZ*L6A		\$34.16	\$33.59
C	1990 SVC. REP. LABOR RATE	L3*L68		\$35.53	\$34.93
D	1991 SVC. REP. LABOR RATE	L4*L6C		\$36.60	\$35.98
E	1992 SVC. REP. LABOR RATE	L5*L60		\$38.06	\$37.42
F	1993 SVC. REP. LABOR RATE	L5*L6E		\$39.58	\$38.92
G	1994 SVC. REP. LABOR RATE	L5*L6F		341.16	\$40.48
7	WORK EFFORTS PER ORDER-SERVICE REP	RESENTATIVE:	•		
A	NEW COMMECT (N-T-C)	SCBRESBUSZ, L23A	~		
8	RECONNECT (N-T-C)	SCBRESBUSZ, L23A			
C	CHANGE (C)	SCBRESBUS2, L238			
Ð	DISCONNECT (D-F)	SCBRESBUS2, L23C			
Ε	RECORD (R)	SCBRESBUSZ, L230			
	LABOR COST PER ORDER-SERVICE REPRE	SENTATIVE:		,	
A	NEW CONNECT (N-T-C)	L68*L7A	10.00		
B.	RECONNECT (N-T-C)	L68*L78			
C	CHANGE (C)	L68*L7C	-		
D	DISCONNECT (D-F)	L6F*L7D			
E	RECORD (R)	L68*L7E			
9	LEVELIZATION FACTOR:		•	•	
A	NEW CONNECT (N-T-C)	FLSVCORD10, L12 & L17	•	1.08049	1.08381
B	RECONNECT (N-T-C)	FESVCORD10, L13 & L18	,	1.08048	1.08381
С	CHANGE (C)	FLSVCORD10, L14 & L19	١	1.08049	1.08381
0	DISCONNECT (D-F)	FLSVCORD10, L15 & L20		1.09144	1.09284
E	RECORD (R)	FLSVCORD10, L16		1.08049	
10	LEVELIZED COST PER ORDER-SERVICE R	ESPRESENTATIVE:			
A	NEW CONNECT (N-T-C)	L8A*L9A			
8	RECONNECT (N-T-C)	L88*L98			
С	CHANGE (C)	L8C*L9C			
D	DISCONNECT (D-F)	L80*L90		***	
E	RECORD (R)	L&E*L9E			

NOTE: * = state/region specific data

NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE THE BELLSOUTH COMPANIES EXCEPT UNDER WRITTEN AGREEMENT.

COST SUMMARY - FLORIDA

FLSVCORD 2 WSLOC=A61

RVICE ORDER - RESIDENCE & SINGLE LINE BUSINESS ************************************

	-				
LIN	IE 1TEM	SOURCE/FORMULA		RESIDENCE	SINGLE LINE
•••	* =··	**********			BUSINESS
1	LEVELIZED COST PER ORDER-SERVICE				
A	NEW CONNECT (N-T-C)	FLSVCORD1, L10A			
C	RECONNECT (N-T-C)	FLSVCORD1, L108			夏
D	CHANGE (C)	FLSVCORD1, L100			
Ę	DISCONNECT (D-F)	FLSVCORD1, L10C			
Ε.	RECORD (R)	FLSVCORD1, L10E			
2	COMPUTER COST PER ORDER	FLSVCORD10, L21	\$2.41 *		
3	ADJUSTED LEVELIZED COST:				
A	NEW CONNECT (N-T-C)	L1A+L2			
8	RECONNECT (N-T-C)	L18+L2			
C	CHANGE (C)	L1C+L2			
D	DISCONNECT (D-F)	L10+L2			
E	RECORD (R)	L1E+L2			
4	GROSS RECEIPTS TAX FACTOR	FLSVCORD10, L24	0.0160 •		
5	GROSS RECEIPTS TAX:				
A	NEW CONNECT (N-T-C)	L3A*L4			
8	RECONNECT (N-T-C)	L38*L4		3	
-	CHANGE (C)	L3C*L4			
	DISCONNECT (D-F)	L3D+L4			
É	RECORD (R)	L3E*L4			
6	INSIDE WIRE FACTOR	FLSVCORD10, L32			
7	INSIDE WIRE COST				
A	NEW CONNECT (N-T-C)	L3A+L6		\$0.82	\$1.05
8	RECONNECT (N-T-C)	L38*L6		\$0.82	\$1.05
C	CHANGE (C)	L3C*L6		\$0.44	\$0.73
D	DISCONNECT (D-F)	130±16		\$0.49	\$0.56
E	RECORD (R)	L3E*L6		\$0.45	
8	PRESENT WORTH FACTOR	FLSVCORD10, L29	0.6520		
9	TOTAL COST PER ORDER LESS INSIDE	WIRE=> SERVICE REPRESENTAT	TIVE		
A	NEW CONNECT (N-T-C)	L3A+L5A - L7A	-		
В	RECONNECT (N-T-C)	L38+L58 - L78			
С	CHANGE (C)	L3C+L5C - L7C			
D	DISCONNECT (D-F)	L30+L50 - L70 * L8			
E	RECORD (R)	L3E+L5E - L7E			

NOTE: * = state/region specific data

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JERVICE ORDER - MULTI-LINE BUSINESS

CHANGE (C)

DISCONNECT (D-F)

C

WORK EFFORTS - FLORIDA

FLSVCORD 3 WSLOC=A121

					LINE CATEGORY	
LIN	IE ITEM	SOURCE/FORMULA		2-6	7-30	31-)000
	·	***********		***	••••	*****
1	AVERAGE LOCATION LIFE	FLSVCORD10, L6	3.65			
2	INFLATION FACTOR (1989)	FLSVCORD10, L1	1.030			
3	INFLATION FACTOR (1990)	FLSVCORD10, L2	1.040			
4	INFLATION FACTOR (1991)	FLSVCORD10, L3	1.030			
5	INFLATION FACTOR (1992-1994)	FLSVCORD10, L4	1.040			
6	INFLATED LABOR RATE (JFC 2850 & 287	70 å 2880): 4	•			
A	1988 SVC. REP. LABOR RATE	FLSVCORD10, L9		\$32.61	\$32.61	\$32.61
8	1989 SVC. REP. LABOR RATE	L2*L6A		\$33.59	\$33.59	\$33.59
C	1990 SVC. REP. LABOR RATE	13*16 8		\$34.93	\$34.93	\$34.93 -
0	1991 SVC. REP. LABOR RATE	L4*L6C		\$35.98	\$35.98	\$35.98
E	1992 SVC. REP. LABOR RATE	1.5°1.60		\$37.42	\$37,42	\$37.42
F	1993 SVC. REP. LABOR RATE	L5*L6E		\$38.92	\$38,92	\$38.92
G	1994 SVC. REP. LABOR RATE	L5*L6#		\$40.48	\$40.48	\$40.48
7	WORK EFFORTS PER ORDER-SERVICE REPR	RESENTATIVE:	•			
A	NEW CONNECT (N-T-C)	SCBDS7 (SCB AVG.)				***
8	RECONNECT (N-T-C)	SCBDS7 (SCB AVG.)				3
C	CHANGE (C)	SCBD\$7 (SCB AVG.)				
D	DISCONNECT (D-F)	SCBDS7 (SCB AVG.)		-		
٠,	LABOR COST PER ORDER-SERVICE REPRES	ENTATIVE;				
	HEW CONNECT (M-T-C)	L68*L7A				
8	RECONNECT (N-T-C)	L68*L78 .	•			3
C	CHANGE (C)	L68*L7C				
0	DISCONNECT (D-F)	L6F*L70				-
9	LEVELIZATION FACTOR:	•	•			
A	NEW CONNECT (N-T-C)	FLSVCORD10, L17	1.08381			
8	RECONNECT (N-T-C)	FLSVCORD10, L18	1.08381			
C	CHANGE (C)	FLSVCORD10, L19	1.08381			
D	DISCONNECT (D-F)	FLSVCORD10, L20	1.09284			
10	LEVELIZED COST PER ORDER-SERVICE RE	SPRESENTATIVE:				
A	NEW CONNECT (N-T-C)	LBA*L9A				
В	RECONNECT (N-T-C)	L88*L98				

NOTE: * = state/region specific data

NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE THE BELLSOUTH COMPANIES EXCEPT UNDER WRITTEN AGREEMENT.

L8C*L9C

L80*L90

07/20/89-AF

COST SUMMARY - FLORIDA

FLSVCORD 4
WSLOC=A181

JERVICE ORDER - MULTI-LINE BUSINESS				WSLOC*A181		
283	*************************					
					LINE CATEGORY	
LIN		SOURCE/FORMULA		2-6	7-30	31-xxx
	••••			•••	••••	
1	LEVELIZED COST PER ORDER-SERVICE	REPRESENTATIVE:				
A	NEW CONNECT (N-T-C)	FLSVCORD3, L10A		4	****	
8	RECONNECT (N-T-C)	FLSVCORD3, L108		4	臺	
C	CHANGE (C)	FLSVCORD3, L10C				
D	DISCONNECT (D-F)	FLSVCORD3, L100				
2	COMPUTER COST PER ORDER	FLSVCORD10, L21	•	\$2.41	\$2.41	\$2.41
3	GROSS RECEIPTS TAX FACTOR	FLSVCORD10, L24	0.0160 *			
4	GROSS RECEIPTS TAX:					
A	NEW CONNECT (N-T-C)	L1A*L3				
8	RECONNECT (N-T-C)	L18*L3			夏	
C	CHANGE (C)	L1C*L3			- 35	
٥	DISCONNECT (D-F)	L1D*L3				
5	PRESENT WORTH FACTOR	FLSVCORD10, L29	0.6520			
6	TOTAL COST PER ORDER=> SERVICE RE	PRESENTATIVE				
A	NEW CONNECT (N-T-C)	L1A+L2+L4A				
	RECONNECT (N-T-C)	L18+L2+L48			3	
	CHANGE (C)	L1C+L2+L4C				
	DISCONNECT (D-F)	L10+L2+L40 # L5	••			
7	INSIDE WIRE FACTOR	FLSVCORD10, L32				••
8	INSIDE WIRE COST					
A	NEW CONNECT (N-T-C)	L6A*L7		\$1.42	\$2.00	\$7.57
B	RECONNECT (N-T-C)	L 68*L7		\$1.42	\$2.00	\$7.57
C	CHANGE (C)	L6C*L7		\$1.27	\$1.78	\$4.37
D	DISCONNECT (D-F)	L60*L7		\$0.67	\$0.67	\$0.67
9	TOTAL COST PER ORDER LESS INSIDE	WIRE=> SERVICE REPRESENTA	ATIVE	_		
A	NEW CONNECT (N-T-C)	LGA-LBA		1		
В	RECONNECT (N-T-C)	L68-L88		1	至	
C	CHANGE (C)	L6C-L8C				
0	DISCONNECT (D-F)	L60-L80				

NOTE: # = state/region specific data

NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE THE BELLSOUTH COMPANIES EXCEPT UNDER WRITTEN AGREEMENT.

WORK EFFORTS - FLORIDA

FLSVCORD 5 WSLOC=A241

.OMPTROLLERS - RESIDENCE & ALL BUSINESS *****************************

LIM	- · · · · · ·	SOURCE/FORMULA		RESIDENCE	ALL BUSINESS
	•				*********
1	AVERAGE LOCATION LIFE	FLSVCORD10, L5 & L6	•	3.50 YEARS	3.65 YEARS
2	INFLATION FACTOR (1989)	FLSVCORD10, L1	1.030		TIOS TEARS
3	INFLATION FACTOR (1990)	FLSVCORD10, L2	1.040		
4	INFLATION FACTOR (1991)	FLSVCORD10, L3	1.030		
5	INFLATION FACTOR (1992-1994)	FLSVCORD10, L4	1.040		
6	INFLATED LABOR RATES (JFC 1240):		•		
A	1988 COMPTROLLERS LABOR RATE	FLSVCORD10, L10		\$29.35	\$29.35
8	1989 COMPTROLLERS LABOR RATE	L2*L6A		\$30.23	\$30.23
C	1990 COMPTROLLERS LABOR RATE	L3*L68		\$31.44	\$31.44
Ð	1991 COMPTROLLERS LABOR RATE	L4*L6C		\$32.38	\$32.38
E	1992 COMPTROLLERS LABOR RATE	L5*L60		\$33.68	\$33.68
F	1993 COMPTROLLERS LABOR RATE	L5*L6E		\$35.03	\$35.03
G	1994 COMPTROLLERS LABOR RATE	L5*L6F		\$36.43	\$36.43
7	WORK EFFORTS PER ORDER-COMPTROLLERS	:	•		
A	NEW CONNECT (N-T-C)	CRISCABS 6 (SCB AVG.)		0.0067/	0.0067
B	RECONNECT (N-T-C)	CRISCABS 6 (SCB AVG.)		0.0067/	0.0067
C	CHANGE (C)	CRISCABS 6 (SCB AVG.)		0.0092	0.0092
D	DISCONNECT (D-F)	CRISCABS 6 (SCB AVG.)		0.0034/	0.0034
3	LABOR COST PER ORDER-COMPTROLLERS:				
•	NEW CONNECT (N-T-C)	L68*L7A		\$0.20	\$0.20
8	RECONNECT (N-T-C)	L68*L78		\$0.20	\$0.20
C	CHANGE (C)	L68*L7C		\$0.28	\$0.28
D	DISCONNECT (D-F)	L6F*L7D		\$0.12	\$0.12
9	LEVELIZATION FACTOR:		•		
A	NEW CONNECT (N-T-C)	FLSVCORD10, L12 & L17		1.08049	1.08381
₿	RECONNECT (N-T-C)	FLSVCORD10, L13 & L18		1.08048	1.08381
C	CHANGE (C)	FLSVCORD10, L14 & L19		1.08049	1.08381
D	DISCONNECT (D-F)	FLSVCOR010, L15 & L20		1.09144	1.09284
10	LEVELIZED COST PER ORDER-COMPTROLLE	RS:			
A	NEW CONNECT (N-T-C)	LBA*L9A		\$0.22	\$0.22
В	RECONNECT (N-T-C)	L88*L98		\$0.22	\$0.22
C	CHANGE (C)	L8C*L9C		\$0.30	\$0.30
D	DISCONNECT (D-F)	L80*L90		\$0.13	\$0.13

NOTE: * = state/region specific data

COST SUMMARY - FLORIDA

FLSVCORD 6 WSLOC=A301

.CMPTROLLERS - RESIDENCE & ALL BUSINESS *****************************

LIN	E ITEM	SOURCE/FORMULA	RESIDENCE	ALL BUSINESS
	• ••••	••••••	*******	*********
1	LEVELIZED COST PER ORDER-COMPTROL	. PAA.		
-				
A	NEW CONNECT (N-T-C)	FLSVCORD5, L1QA	\$0.22	\$0.22
8	RECONNECT (N-T-C)	FLSVCORD5, L108	\$0.22	\$0.22
C	CHANGE (C)	FLSVCORDS, L10C	\$0.30	\$0.30
D	DISCONNECT (D-F)	FLSVCORDS, L100	\$0.13	\$0.13
2	X OF MANUAL INTERVENTION	FLSVCORD10, L33 & L	34 0.0112	0.0343
3	COMPUTER COST PER ORDER	FLSVCORD10, L22	\$0.85 •	
4	ADJUSTED LEVELIZED COST => COMPTRE	OLLERS:		
A	NEW CONNECT (N-T-C)	£1A*L2 + L3	\$0.85	\$0.86
8	RECONNECT (N-T-C)	L18*L2 + L3	\$0.85	\$0.86
C	CHANGE (C)	L1C*L2 + L3	\$0.85	\$0.86
D	DISCONNECT (D-F)	L10*L2 + L3	\$0.85	\$0.85
5	GROSS RECEIPTS TAX FACTOR	FLSVCORD10, L24	0.016 •	
6	GROSS RECEIPTS TAX:			
A	NEW CONNECT (N-T-C)	L4A*L5	\$0.01	\$0.01
3	RECONNECT (N-T-C)	£48*L5	\$0.01	\$0.01
	CHANGE (C)	L4C*L5	\$0.01	\$0.01
۵.	DISCONNECT (D-F)	L40*L5	\$0.01	\$0.01
7	PRESENT WORTH FACTOR	FLSVCORD10, L29	0.6520	
8	TOTAL COST PER ORDER=> COMPTROLLE	RS:		
A	NEW CONNECT (N-T-C)	L4A+L6A	\$0.86	\$0.87
8	RECONNECT (N-T-C)	L48+L68	\$0.86	\$0.87
C	CHANGE (C)	L4C+L6C	\$0.86	\$0.87
D	DISCONNECT (D-F)	140+160 * L7	\$0.56	\$0.56

NOTE: * = state/region specific data

WORK EFFORTS - FLORIDA

FLSVCORD 7 WSLOC=A361

.IRECTORY SERVICES - RESIDENCE & ALL BUSINESS *********************************

LIN	E (TEN	SOURCE/FORMULA	RE:	SIDENCE	ALL MUSINESS
	• ••••	*********	• •		********
1	AVERAGE LOCATION LIFE	FLSVCORD10, L5 & L6	•	7 60 45150	
ź	INFLATION FACTOR (1989)	FLSVCORD10, L1	1.030	3.50 YEARS	3.65 YEARS
3	INFLATION FACTOR (1990)	FLSVCORD10, L2	1.040		
4	INFLATION FACTOR (1991)	FLSVCORD10, L3	1.030		
5	INFLATION FACTOR (1992-1994)	FLSVCORD10, L4	1.040		
6	INFLATED LABOR RATES (JFC 2943):		•		
A	1968 DIR. SVCS. LABOR RATE	FLSVCORD10, L11		\$21,45	\$21.45
8	1989 DIR. SVCS. LABOR RATE	L2*L6A		\$22.09	\$22.09
C	1990 DIR. SVCS. LABOR RATE	L3*L6#		\$22.97	\$22.97
D	1991 DIR. SVCS. LABOR RATE	L4*L6C		\$23.66	\$23.66
E	1992 DIR. SVCS. LABOR RATE	L5*L6 0		324.61	\$26.61
F	1993 DIR. SVCS. LABOR RATE	L5*L6E		\$25.59	\$25.59
G	1994 DIR. SVCS. LABOR RATE	L5*L6F		\$26.61/	\$26.61
7	WORK EFFORTS PER ORDER-DIRECTORY S	ERVICES:	•		
A	NEW CONNECT (N-T-C)	SEE 4/12/88 HEHO-L. SM	I TH	0.1667/	0.2500
	RECONNECT (N-T-C)	SEE 4/12/88 HENO-L. SM	KTE	0.1667/	0.2500
C	CHANGE (C)	SEE 4/12/88 MEMO-L. SM	r T N	0.1667	0.2500
0	DISCONNECT (D-F)	SEE 4/12/88 MEMO-L. SM	ITN	0.1667	0.2500
*	LABOR COST PER ORDER-DIRECTORY SER	VICES:			
	NEW CONNECT (N-T-C)	L68*L7A		\$3.68	\$5.52
8	RECONNECT (N-T-C)	L68*L78		\$3.66	\$5.52
C	CHANGE (C)	L68*L7C		\$3.68	\$5.52
D	DISCONNECT (D-F)	L6F*L70		\$4.27	\$6.40
9	LEVELIZATION FACTOR:		•		
A	NEW CONNECT (N-T-C)	FLSVCORD10, L12 & L17	•	1.08049	1.08381
8	RECONNECT (N-T-C)	FLSVCORD10, L13 4 L18		1.08048	1.08381
C	CHANGE (C)	FLSVCORD10, L14 & L19	•	1.08049	1.08381
D	DISCONNECT (D-F)	FLSVCORD10, L15 & L20	•	1.09144	1.09284
10	LEVELIZED COST PER ORDER-DIRECTORY	SERVICES:			
A	NEW CONNECT (N-T-C)	L8A*L9A		\$3.96	\$5.98
8	RECONNECT (Y-T-C)	L88*L98		\$3.98	\$5.98
C	CHANGE (C)	L8C*L9C		\$3.96	\$5.98
D	DISCOMNECT (D-F)	L80°L90		\$4.66	\$6.99

NOTE: * = state/region specific data NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE THE BELLSOUTH COMPANIES EXCEPT UNDER WRITTEN AGREEMENT.

COST SUMMARY - FLORIDA

FLSVCORD 8 USLOC=A421

JIRECTORY SERVICES (RESIDENCE & ALL BUSINESS)

LIN	ITEM	SOURCE/FORMULA	RESIDENCE	ALL BUSINESS
	••••	************	******	********
1	LEVELIZED COST PER ORDER-DIRECTOR	Y SERVICES:		
A	NEW CONNECT (N-7-C)	FLSVCORD7, L10A	\$3.98	\$5.98
8	RECONNECT (N-T-C)	FLSVCORD7, L108	\$3.98	\$5.98
Ç	CHANGE (C)	FLSVCORD7, L10C	\$3.96	\$5.98
D	DISCONNECT (D-F)	FLSVCORD7, L100	\$4.66	\$6.99
2	% OF MANUAL INTERVENTION	FLSVCORD10, L42 & L43	0.00057	0.00057
3	COMPUTER COST PER ORDER	FLSVCORD10, L23	30.00 ◆	
4	TOTAL COST PER ORDER => DIRECTORY	SERVICES:		
A	NEW CONNECT (N-T-C)	L1A+L2 + L3	\$0.0023	\$0.0034
8	RECONNECT (N-T-C)	£184L2 + L3	\$0.0023	\$0.0034
C	CHANGE (C)	£10°L2 + L3	\$0.0023	\$0.0034
D	DISCONNECT (D-F)	L1D*L2 + L3	\$0.0027	\$0.0040
5	GROSS RECEIPTS TAX FACTOR	FLSVCORO10, L24	0.016 •	
6	GROSS RECEIPTS TAX:			
A	NEW CONNECT (N-T-C)	L4A+L5	\$0.0000	\$0,0001
8	RECONNECT (N-T-C)	L48*L5	\$0.0000	\$0.0001
•	CHANGE (C)	L4C*L5	\$0.0000	\$0.0001
	DISCONNECT (D;F)	L40*L5	\$0.0000	\$0.0001
7	PRESENT WORTH FACTOR	FLSVCORD10, L29	0.6520	
8	TOTAL COST PER ORDER=> DIRECTORY	SERVICES		
A	HEW CONNECT (N-T-C)	L4A+L6A	\$0.0023	\$0.0035
8	RECONNECT (N-T-C)	L48+L68	\$0.0023	\$0.0035
C	CHANGE (C)	L4C+L6C	\$6.0023	\$0.0035
D	DISCONNECT (D-F)	L4D+L6D * L7	\$0.0018	\$0.0026

NOTE: * = state/region specific data

A

8

SUMMARY - FLORIDA

FLSVCORD 9 WSLOC=A481

ERVICE ORDER - RESIDENCE, SINGLE LINE BUSINESS, MULTI-LINE BUSINESS

LI	NE LTEM	SOURCE/FORMULA	RESIDENCE	SINGLE LINE BUSINESS
		***********		*********
1 A B C D E	TOTAL COST PER ORDER => SERVIONEU COMMECT (N-T-C) RECONNECT (N-T-C) CHANGE (C) DISCONNECT (D-F) RECORD (R)	CE REPRESENTATIVE (RESIDENCE & SINGLE LINE BUSINESS FLSVCORD2 L9A + FLSVCORD6 L8A + FLSVCORD8 L8A FLSVCORD2 L9B + FLSVCORD6 L8B + FLSVCORD8 L8B FLSVCORD2 L9C + FLSVCORD6 L8C + FLSVCORD8 L8C FLSVCORD2 L9D + FLSVCORD6 L8D + FLSVCORD8 L8D FLSVCORD2 L9E		

LINE CATEGORY 2-6 7-30 31-XXX

TOTAL COST PER ORDER => SERVICE REPRESENTATIVE (MULTI-LINE BUSINESS)

NEW CONNECT (N-T-C) FLSVCORD4 L9A + FLSVCORD6 L8A + FLSVCORD8 L8A FLSVCORD4 L98 + FLSVCORD6 L88 + FLSVCORD8 L88 RECONNECT (N-T-C) FLSVCORD4 L9C + FLSVCORD6 L8C + FLSVCORD8 L8C CHANGE (C) DISCONNECT (D-F) FLSVCORD4 L90 + FLSVCORD6.L80 + FLSVCORD8 L8D





FACTORS - FLORIDA

FLSVCORD 10 WSLOC=A541

ACTORS - ALL SERVICE ORDER ******************

LINE	LTEM	SOURCE	ANGUNT
•	195 ATTOM FACTOR - 1000		4.07
1 2	INFLATION FACTOR - 1989 INFLATION FACTOR - 1990	COST METHODS	1.03
3		COST METHODS COST METHODS	1.04 1.03
4		COST METHODS	1.04
5	AVERAGE LOCATION LIFE - RESIDENCE	COLCDS46, LINE 4	3.50
6	AVERAGE LOCATION LIFE - BUSINESS	COLCOS46, LINE 4	3.65
7	UNCATEGORIZED TIME FACTOR	COST METHODS	0.116
8	RES - SERVICE REP LABOR RATE (JFC 2E50 & 2E70)	COST METHODS COST METHODS * (1+L7)	\$33.17
9	BUS - SERVICE REP LABOR RATE (JFC 2850 & 2870)	COST METHODS * (1+L7)	\$32.61/
10		COST HETHODS	\$29.35 /
11	DIRECTORY ASSISTANCE LABOR RATE (JFC 2130)	COST METHODS * (1+L7)	\$21.45
12	FEN FACTOR - RESIDENCE - NEW CONNECT (N-T-C)	FEN PROGRAM	1.08049
13		FEN PROGRAM	1.08048
14	FEN FACTOR - RESIDENCE - RECONNECT (N-T-C) FEN FACTOR - RESIDENCE - CHANGE (C)	FEN PROGRAM	1.08049
15	FEN FACTOR - RESIDENCE - DISCONNECT (D-F) FEN FACTOR - RESIDENCE - RECORD (R)	FEN PROGRAM	1.09144
16		FEN PROGRAM	1.08049
17	FEN FACTOR - BUSINESS - NEW CONNECT (N-T-C) FEN FACTOR - BUSINESS - RECONNECT (N-T-C)	FEN PROGRAM	1.06381
18		FEN PROGRAM	1.08381
19	FEN FACTOR - BUSINESS - CHANGE (C)	FEN PROGRAM	1.08381
20		FEN PROGRAM	1.09284
21		COST METHODS	\$2.41
22	COMPUTER COST PER ORDER - COMPTROLLERS	COST METHODS	\$0.85
23		COST METHODS	\$0.00
24.	GROSS RECEIPTS TAX FACTOR	COST METHODS	0.0160
25	COST OF MONEY (DISCOUNT RATE)	COST METHODS	1.13
26	PRESENT WORTH FACTOR - 1ST YEAR - MID-YEAR	(1/L25)*(0.5)	0.9407
27	PRESENT WORTH FACTOR - 2ND YEAR - MID-YEAR	(1/L25)*(1.5)	0.8325
28	PRESENT WORTH FACTOR - 3RD YEAR - HID-YEAR	(1/L25)*(2.5)	0.7367
29	PRESENT WORTH FACTOR - 4TH YEAR - MID-YEAR	(1/L25)*(3.5)	0.6520
30	PRESENT WORTH FACTOR - 5TH YEAR - MID-YEAR	(1/L25)*(4.5)	0.5770
31	PRESENT WORTH FACTOR - 6TH YEAR - MID-YEAR	(1/L25)*(5.5)	0.5106
32	X OF SERVICE ORDER - INSIDE WIRE	1987 IW STUDY-SVC ORDER	0.0112
33 34	X OF MANUAL INTERVENTION - COMPTROLLERS (RESIDENCE) X OF MANUAL INTERVENTION - COMPTROLLERS (BUSINESS)		0.0343
_		· ·	2.74
35 36	2 - 6 LINE ORDERS - MEAN # OF LINES 7 - 30 LINE ORDERS - MEAN # OF LINES	1989 BSS STUDY/CRIS (SCB AVG.) 1989 BSS STUDY/CRIS (SCB AVG.)	11.34
36 37	1 - 30 FINE OWNERS - MENN & OR 11MES	1989 BSS STUDY/CRIS (SCB AVG.)	55.99
37 38			0.6644
39	SLB-X OF TOTAL ORDERS: N&T, 2+ N&T, ALL, 2+ 2-6-X Or TOTAL ORDERS: N&T, 2+ N&T, ALL, 2+	CAT 6 0.1992 0.	9193 0.3003 2.8949
40	7-30-% OF TOTAL ORDERS: NAT, 2+ NAT, ALL, 2+		0744 0.0334 0.0997
41	31-XXX-X OF TOTAL ORDERS: NAT, 2+ NAT, ALL, 2+		0063 0.0018 0.0055
42	% OF MANUAL INTERVENTION - DIRECTORY (RESIDENCE)		0.00057
43	X OF MANUAL INTERVENTION - DIRECTORY (BUSINESS)	DIRECT1	0.00057
44	X OF ORDERS - RESIDENCE "C" ORDERS	6/6/88 MEMO-R. PARDUE	0.8700
45	% OF ORDERS - RESIDENCE "R" ORDERS	6/6/88 MEMO-R. PAROUE	0.1300

SERVICE ORDER - FLORIDA

FLSVCORD 11 USLOC=A601

RESIDENCE, SINGLE LINE BUSINESS, & MULTI-LINE BUSINESS.

LINE	17 E 4	SOURCE/FORMULA	AMOUNT
1 RES	IDENCE ORDERS		
A	PRIMARY	FLSVCORD9, LINE 1A	
B	SECONDARY (WEIGHTED "C" AND "R")	(FLSVCORD9, LINE 1C*FL\$VCORD10, LINE 44)+ (FLSVCORD9, LINE 1E*FLSVCORD10, LINE 45)	
2 SIN	GLE LIME BUSINESS ORDERS		·
A	PRIMARY	FLSVCORD9, LINE 1A	
	SECONDARY	FLSVCORD9, LINE 1C	
, A	6 LINE ORDERS PRIMARY SECONDARY	FLSVCORD9, LINE 2A FLSVCORD9, LINE 2C	•
	- 30 LINE ORDERS	FLSVCORD9, LINE 2A	
	SECONDARY	FLSVCORD9, LINE 2C	
5 31	- XXX LINE ORDERS		
A	PRIMARY	FLSVCORD9, LINE 2A	
8	SECONDARY	FLSVCORD9, LINE 2C	-

SERVICE ORDER - FLORIDA ALL BUSINESS WEIGHTED

FLSVCORD 12 WSLOC=A661

RESIDENCE, SINGLE LINE BUSINESS, & MULTI-LINE BUSINESS **************************************

LINE	lten	SOURCE/FORMULA			AMOUNT	
1	RESIDENCE ORDERS					
A	PRIMARY	FLSVCORD9, LINE 1A				
8	SECONDARY	(FLSVCORD9, LINE 1C*F (FLSVCORD9, LINE 1E*	_			
2	SINGLE LINE BUSINESS ORDERS					
A	PRIMARY	FLSVCORD9, L1A				
3	WEIGHTINGS FOR BUSINESS ORDERS		NET	2+ N&T	ALL	2+
A	SINGLE LINE BUSINESS ORDERS	FLSVCORD10, L38	0.7833		0.6644	••
Ê	2 - 6 LINE BUSINESS ORDERS	FLSVCORD10, L39	0.1992	0.9193	0.3003	0.8949
c	7 - 30 LINE BUSINESS ORDERS	FLSVCORD10, L40	0.0161	0.0744	0.0334	0.0997
D	31 - XXX LINE BUSINESS ORDERS	FLSVCORD10, L41	0.0014	0.0063	0.0018	0.0055
· . 4	MEIGHTED COST PER ORDER CATEGORY			••		
A	SINGLE LINE BUSINESS ORDERS			• •	•	
~	SECONDARY	FLSVCORD9, L2C . L3A				
8	2 - 6 LINE BUSINESS ORDERS					
	PRIMARY	FLSVCORD9, L2A * L38			4	
	SECONDARY	FLSVCORD9, L2C * L38				
C	7 - 30 LINE BUSINESS ORDERS					
	PRIMARY	FLSVCORD9, L2A * L3C				
	SECONDARY	FLSVCORD9, L2C * L3C				
D	31 - XXX LINE BUSINESS ORDERS					
	PRIMARY	FLSVCORD9, L2A * L3D				
	SECONDARY	FLSVCORD9, L2C * L3D				
5	WEIGHTED COST PER ORDER					
A	PRIMARY (2 +)	L38+L3C+L30				
8	SECONDARY (ALL BUSINESS)	L3A+L38+L3C+L3D				

FL 1 WSLOC=A1

FACTORS AND FIGURES USED IN COST STUDY

LINE	ITEN	SOURCE	AMOUNT
	****	•••••	*****
1	INFLATION FACTOR - 1989	COST METHODS	1.03
5	INFLATION FACTOR - 1990	COST METHODS	1.04
3	INFLATION FACTOR - 1991	COST METHODS	1.03
4	INFLATION FACTOR - 1992, 1993, 1994	COST METHODS	1.04
5	NETWORK SVC CLERICAL LABOR RATE - 1988	COST METHODS * (1+LIME 44)	\$28.82 °
6	NETWORK SYC CLERICAL LABOR RATE - 1989	LIME 5 * LINE 1	\$29.68
7	NETWORK SYC CLERICAL LABOR RATE - 1990	TIME 6 . TIME 5	\$30.87
8	NETWORK SVC CLERICAL LABOR RATE - 1991	LINE 7 • LINE 3	\$31.80
9	NETWORK SVC CLERICAL LABOR RATE - 1992	LINE 8 . LINE 4	\$33.07
10	NETWORK SVC CLERICAL LABOR RATE - 1993	LINE 9 . LINE 4	\$34.39 /
11	HETWORK SVC CLERICAL LABOR RATE - 1994	LINE 10 * LINE 4	\$35.77
12	CO FRAMEPERSON LABOR RATE - 1988	COST METHODS . (1+LINE 44)	\$33.58 •
13	CO FRAMEPERSON LABOR RATE - 1989	LINE 12 . LINE 1	\$34.59
14	CO FRAMEPERSON LABOR RATE - 1990	LINE 13 " LINE 2	\$35.97
15	CO FRANEPERSON LABOR RATE - 1991	LINE 14 " LINE 3	\$37.05
16	CO FRAMEPERSON LABOR RATE - 1992	LINE 15 ° LINE 4	\$38.53
17	CO FRAMEPERSON LABOR RATE - 1993	LINE 16 " LINE 4	\$40.07
18	CQ FRAMEPERSON LABOR RATE - 1994	LIME 17 º LIME 4	341.67
19	SERVICE TECHNICIAN LABOR RATE - 1988	COST METHODS * (1+LINE 44)	\$39.33 *
20	SERVICE TECHNICIAN LABOR RATE - 1989	LINE 19 " LINE 1	\$40.51
. 21	SERVICE TECHNICIAN LABOR RATE - 1990	LINE 20 . FIME 5	\$42.13
, 22	SERVICE TECHNICIAN LABOR RATE - 1991	LIME 21 º LIME 3	\$43.39
23	SERVICE TECHNICIAN LABOR RATE - 1992	LINE 22 º LINE 4	\$45.13
24	SERVICE TECHNICIAN LABOR RATE - 1993	LINE 23 º LINE 4	\$46.94
25	SERVICE TECHNICIAN LABOR RATE - 1994	LINE 24 ° LINE 4	\$48.82
26	LOCAL EXCHANGE ASSIGNMENT LABOR RATE- 1988	COST METHODS	\$31.55 **
27	LOCAL EXCHANGE ASSIGNMENT LABOR RATE- 1989	LINE 26 º LINE 1	\$32.50
28	LOCAL EXCHANGE ASSIGNMENT LABOR RATE- 1990	LINE 27 º LINE 2	\$33.80
29	LOCAL EXCHANGE ASSIGNMENT LABOR RATE- 1991	LINE 28 . LINE 3	\$34.81
30	LOCAL EXCHANGE ASSIGNMENT LABOR RATE- 1992	LINE 29 . LINE 4	\$36.20
31	LOCAL EXCHANGE ASSIGNMENT LABOR RATE- 1993	LINE 30 * LINE 4	\$37.657
32	LOCAL EXCHANGE ASSIGNMENT LABOR RATE- 1994	LINE 31 * LINE 4	\$39.16
33	FEN FACTOR - RESIDENCE - NEW LINE CONNECTION (N-T-C)	FEN PROGRAM	1.08049
34	FEN FACTOR - RESIDENCE - RECONNECT (N-T-C)	FEN PROGRAM	1.08048
35	FEN FACTOR - RESIDENCE - CHANGE (C)	FEN PROGRAM	1.08049
36	FEN FACTOR - RESIDENCE - DISCONNECT (D-F)	FEN PROGRAM	1.09144
37	FEN FACTOR - RESIDENCE - RECORD (R)	FEN PROGRAM	1.08049
38	FEN FACTOR - BUSINESS - NEW LINE CONNECTION (N-T-C)	FEN PROGRAM	1,08381
39	FEN FACTOR - BUSINESS - RECONNECT (N-T-C)	FEN PROGRAM	1.08381
40	FEN FACTOR - BUSINESS - CHANGE (C)	FEN PROGRAM	1.08381
41	FEN FACTOR - BUSINESS - DISCONNECT (D-F)	FEN PROGRAM	1.09284
42	COST OF MONEY (DISCOUNT RATE)	COST METHODS	1.13
43	GROSS RECEIPTS TAX FACTOR	COST METHODS	0.0160
44	UNCATEGORIZED TIME FACTOR	SEE DOCUMENTATION	0.116
	MINITIDITED BY INCATECO	MITTER TIME TO CARTINE MUCH-PRODUCTIVEN T	THE

MULTIPLIED BY UNCATEGORIZED TIME TO CAPTURE "NON-PRODUCTIVE" TIME

^{**} ASSIGNMENT TIMES IN SOCRATES ALREADY CAPTURE UNCATEGORIZED TIME

FL 2 WSLOC=A61

FACTORS AND FIGURES USED IN COST STUDY

LINE	ITEM	SOURCE	AMOUNT
	••••	*****	*****
45	PRESENT WORTH FACTOR - 1ST YEAR - MID-YEAR CONVENTION	(1/LINE 42)*(0.5)	0.9407
46	PRESENT WORTH FACTOR - 2ND YEAR - MID-YEAR CONVENTION	(1/LINE 42)*(1.5)	0.8325
47	PRESENT WORTH FACTOR - 3RD YEAR - MID-YEAR CONVENTION	(1/LIME 42)*(2.5)	0.7367
48	PRESENT WORTH FACTOR - 4TH YEAR - HID-YEAR CONVENTION	(1/LINE 42)*(3.5)	0.6520
49	PRESENT WORTH FACTOR - 5TH YEAR - MID-YEAR CONVENTION	(1/LINE 42)*(4.5)	0.5770
50	PRESENT WORTH FACTOR - 6TH YEAR - MID-YEAR CONVENTION	(1/LINE 42)*(5.5)	0.5106
50 51	AVERAGE LOCATION LIFE - RESIDENCE	COLCOS 46, LINE 4	3.50
51 52	AVERAGE LOCATION LIFE - BUSINESS	COLCOS 46, LINE 4	3.65
52 53	MATERIAL COST PER 3' 24 GAUGE WIRE	BEN QUICK - PURCHASING	\$0.03
	COMPUTER COST PER ORDER - OUTSIDE PLANT	N/A	\$0.00
54	COMPUTER COST PER ORDER - CENTRAL OFFICE	COLCOS 49, LINE 10	\$0.03
55		• • • • • • • • • • • • • • • • • • • •	· -
56	COMPUTER COST PER ORDER - ASSIGNMENT	COLCOS 49, LINE 16	\$1.48
57	COMPUTER COST PER ORDER - INSTALLATION/MAINTENANCE	N/A	\$0.00
58	2 - 6 LINE ORDERS - AVERAGE # OF LINES	1989 STUDY - CRIS (SCB AVG.)	
59	7 - 30 LINE ORDERS - AVERAGE # OF LINES	1989 STUDY - CRIS (SCB AVG.)	
60	31 -XXX LINE ORDERS - AVERAGE # OF LINES	1989 STUDY - CRIS (SCB AVG.)	55. 99
61	SLB-% OF TOTAL ORDERS: NAT, ALL	CAT 6 0.7833	0.6644
62	2-6-X OF TOTAL ORDERS: NAT, 2+ NAT, ALL, 2+	CAT 6 0.1992 0.9	193 0.3003 0.8949
63	7-30-% OF TOTAL ORDERS: N&T, 2+ N&T, ALL, 2+	CAT 6 0.0161 0.0	744 0.0334 0.0997
64	30-XXX-% OF TOTAL ORDERS: NAT, 2+ NAT, ALL, 2+	CAT 6 G.0014 0.0	063 0.0018 0.0055
65	% OF ORDERS-X-CONNECT WORK FOR DISCONNECT (RESIDENCE)-COF & ASSGNIT	COLCOS 3, LINE 30F	0.097
. 46	X OF ORDERS-X-CONNECT WORK FOR DISCONNECT (BUSINESS)-COF & ASSGNIT	COLCOS 3, LINE 30F	0.097
. 67	X OF ORDERS-X-CONNECT WORK FOR DISCONNECT (RESIDENCE)-OSP & 18M	COLCDS 9, LINE 56F	0.010
68	X OF ORDERS-X-CONNECT WORK FOR DISCONNECT (BUSINESS)-OSP & IAM	COLCDS 9, LINE 56F	0.050
	•		

STATE: FLORIDA WSLOC=A121

FL 3

SINGLE LINE

WORK GROUP: OUTSIDE PLANT FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	ITEM	SOURCE / FORMULA	RESIDENCE	BUSINESS
	****		******	
1	Average number of orders worked by Service Technician in one day	NETWORK PLANNING (SEE 4/26 MEMO)	4	4
2	Percent of travel from work center to customer premises/X-box (first order of day)	1 (1ST ORDER OF DAY)/LINE 1	0.250	0.250
3	Percent of travel from last job to customer premise	3 (REMAINING ORDERS)/LINE 1	0.750	0.750
4	Percent check NOT successful- requires trouble resolution at X-box	COLCDS 2, LINE 16	0.367	0.358
5	Percent of orders requiring facilities work (i.e., X-box connect or rearrangement)	COLCOS 1, LINE 10	0.623	0.575
6	Percent of orders NOT requiring X-box connect or rearrangement	COLCOS 1, LINE 10A	0.377	0.425
7	Percent check NOT successful- requires trouble resolution at customer premise	COLCDS 2, LINE 19	0.146	0.146
N1OVG	8:			
8	Receive and analyze order	COLCOS 2, LINE 11	***	
9A 8	Cost=> receive and analyze order	L8 * L30 (N-T-C) L8 * L31 (D-F)		
10A	Travel time to premise (1st order)	COLCOS 1, LINE 7		
8	Travel time to x-box (1st order)	COLCOS 2, LINE 12		
	Weighted cost=> travel time associated with first order of day (premise & x-box)	(L10A*L2*L6*L30)+(L108*L2*L5*L30) (N-T-C) (L10A*L2*L6*L31)+(L108*L2*L5*L31) (D-F)		
12	Travel time from X-box to customer premise	COLCDS 1, LINE 5		
	Weighted cost=> travel time from X-box to customer premise	L12 * L2 * L5 * L30 (N-T-C) L12 * L2 * L5 * L31 (D-F)		

FL 4 WSLOC=A181

WORK GROUP: OUTSIDE PLANT FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	ITEM	SOURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
14	Travel time from last job to customer premise	COLCDS 1, LINE 6		
	Weighted cost=> travel time from last job to customer premise	L14 * L6 * L3 * L30 (N-T-C) L14 * L6 * L3 * L31 (D-F)	=	
	Travel time from last job to X-box	COLCOS 2, LINE 13		
	Weighted cost=> travel time from last job to X-box	(L16*L5*L3*L30)+(L12*L5*L3*L30) (N-T-C) (L16*L5*L3*L31)+(L12*L5*L3*L31) (D-F)		
18	Work performed at X-box	COLCOS 1, LINE 3		
	Weighted cost=> work performed at X-box	L18 + L5 + L30 (N-T-C) L18 + L5 + L31 (D-F)		
20	Check continuity at X-box	COLCOS 2, LINE 14		
21	Weighted cost=> check continuity at X-box	L20 * L5 * L30 (N-T-C)		
22	Trouble resolution continuity and/or dial tone at X-box	COLCDS 2, LINE 15		
23	Weighted cost=> trouble resolution and/or dial tone at X-box	L22 • L5 • L4 • L30 (N-T-C)		
24	Establish and conduct test from NI	COLCDS 2, LINE 17		
25	Cost=> establish and conduct test from NI	L24 * L30 (N-T-C)		
26	Trouble resolution, continuity and/ or dial tone (all dispatched orders			
27	Weighted cost=> trouble resolution, continuity and/or dial tone	, L26 * L7 * L30 (N-T-C)		
28	Technician completes service order	COLCDS 2, LINE 20		
	Cost=> technician completes service order	L28 * L30 (N-T-C) L28 * L31 (D-F)		

STATE: FLORIDA

FL 5 WSLOC=A241

HORK GROUP: OUTSIDE PLANT FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	ITEN	SOURCE / FORMULA		RESIDENCE	SINGLE LINE BUSINESS
••••	****	***************************************		******	
30	Labor rate (1989) Service Technician	FL1, LINE 20	•	\$40.51	\$40.51
31	Inflated labor rate (1993) Service Technician	FL1, LINE 24	•	\$46.94 √	\$46.94
32	Weighted cost=> Outside Plant Fo	orces			
A	(N-T-C)	L9A+11A+13A+15A+17A+19	a+21+23+25+27 +29 a		
8	(D-F)	198+118+138+158+178+19	8+298		
33	Levelized inflation factor:			,	
A	New Connect (N-T-C)	FL1, LINE 33 & 38	•	1.08049	1.08381
0	Disconnect (D-F)	FL1, LINE 36 & 41	•	1.09144	1.09284
34	Total levelized cost=> Outside I	Plant Forces			
A	New Connect (N-T-C)	L32A * L33A			
D	Disconnect (D-F)	L328 * L330			

NOTE: * = State/region specific data

STATE: FLORIDA

FL 6 WSLOC=A301

COST SUMMARY: OUTSIDE PLANT FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	ITEM	SOURCE / FORMULA		RESIDENCE	SINGLE LINE BUSINESS
1 A	LEVELIZED COST: New Connect (N-T-C)	FLS, LINE 34A		-	
D	Disconnect (D-F)	FL5, LINE 34D			
2	COMPUTER COST PER LINE	FL2, LINE 54	•	\$0.00	\$0.00
3	% OF ORDERS REQUIRING X-CONNECT FOR DISCONNECT	FL2, LINE 67 & 68	•	0.01	0.05
4 A	ADJUSTED LEVELIZED COST: New Connect (N-T-C)	L1A + L2		-	-
D	Disconnect (D-F)	L1D * L3 + L2			
5	GROSS RECEIPTS FACTOR	FL1, LINE 43	•	0.0160	0.0160
6 . A	GROSS RECEIPTS TAX: New Connect (N-T-C)	L4A + L5			
D	Disconnect (D-F)	L4D ♥ L5			
7	PRESENT WORTH FACTOR	FL2, LINE 48		0.6520	0.6520
8	TOTAL COST PER LINE => OUTSIDE	PLANT FORCES			
A	New Connect (N-T-C)	L4A + L6A		Am	
D	Disconnect (D-F)	L40 + L60 * L7			

NOTE: * = State/region specific data

FL 7 WSLOC=A361

WORK GROUP: OUTSIDE PLANT FORCES (MULTI LINE BUSINESS)

				LINE CATEGORY	
LINE	ITEM	SOURCE / FORMULA	2 - 6	7 - 30	31 - XXX
	••••	•••••	*****		*******
1A	Average # Of Lines (Travel)	FL2, LINE 58, 59 (SEE * BELOW)	2.74	11.34	30.00
8	Average # Of Lines (All Other)	FL2, LINE 58, 59, 60	2.74	11.34	55.99
TRAVE	L COSTS PER LINE:				
2 A	Weighted cost=> travel time	FL3, LINE 11A (N-T-C)			
8	associated with first order of day (premise or x-box)	FL3, LIME 118 (D-F)			
3A	Weighted cost=> travel time from	FL3, LINE 13A (N-T-C)			
8	X-box to customer premise	FL3, LINE 138 (D-F)			
4A	Weighted cost=> travel time from	FL4, LINE 15A (N-T-C)	-	*	=
8	last job to customer premise	FL4, LINE 15B (D-F)			
5A	Weighted cost=> travel time	FL4, LINE 17A (N-T-C)			
B	from last job to X-box	FL4, LINE 178 (D-F)		8	
64	TOTAL TRAVEL COSTS PER LINE (N-T-C)	L2A + L3A + L4A + L5A / L1A			*
8	TOTAL TRAVEL COSTS PER LINE (D-F)	L28 + L38 + L48 + L58 / L1A	-	3	
. ORK	EFFORTS PER LINE:				
7A	Cost=> receive and analyze order	FL3, LINE 9A (N-T-C) / LINE 18	-		=
. B		FL3, LINE 98 (D-F) / LINE 18			
88	Weighted cost=> work performed	FL4, LINE 19A (N-T-C)	3	2	•
8	et X-box	FL4, LINE 198 (D-F)			
9	Weighted cost=> check continuity at X-box	FL4, LINE 21A (N-T-C)			
10	Weighted cost=> trouble resolution and/or dial tone at X-box	FL4, LINE 23A (N-T-C)			
11	Cost=> establish and conduct	FL4, LINE 25A (N-T-C)			
12	Weighted cost=> trouble resolution, continuity and/or dial tone	FL4, LIME 27A (N-T-C)			
13A	Cost=> technician completes	FL4, LINE 29A (N-T-C) / LINE 18			
B	service order	FL4, LINE 298 (D-F) / LINE 18			
14A	TOTAL WORK EFFORTS PER LINE (N-T-C)	L7A+L8A+L9+L10+L11+L12+L13A		3	

^{*} Maximum average # of lines a service tech works per trip.

NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE THE BELLSOUTH COMPANIES EXCEPT UNDER WRITTEN AGREEMENT.

B TOTAL WORK EFFORTS PER LINE (D-F) L7B+L8B+L138

FL 8 USLOC=A421

WORK GROUP: OUTSIDE PLANT FORCES (MULTI LINE BUSINESS)

			L	INE CATEGORY	
LINE	ITEM	SOURCE / FORMULA	5 - 6	7 - 30	31 - XXX
****	***		****		******
1A	Total Travel Costs (N-T-C)	FL7, LINE 6A			
B	Total Travel Costs (D-F)	FL7, LINE 68		-	
2A	Total Work Efforts (N-T-C)	FL7, LIME 14A		2	3
8	Total Work Efforts (D-F)	FL7, LIME 14B			
3	Levelized inflation factor:	•			
A	New Connect (N-T-C)	FL1, LINE 38	1.08381	1.08381	1.08381
D	Disconnect (D-F)	FL1, LINE 41	1.09284	1.09284	1.09284
4	Total levelized cost=> Travel 1	rime			
A	New Connect (N-T-C)	L1A • L3A			
D	Disconnect (D-F)	L18 * L30			
5	Total levelized cost=> Work Eff	forts		_	
A	New Connect (N-T-C)	L2A - L3A			
•					
D _.	Disconnect (D-F)	L28 • L30			
6	Total levelized cost => Outside	Plant Forces			
A	New Connect (N-T-C)	L4A → L5A			
D	Disconnect (D-F)	L40 ◆ L50			
~					

NOTE: * * State/region specific data

FL 9 WSLOC=A481

COST SUMMARY: OUTSIDE PLANT FORCES (MULTI LINE BUSINESS)

LINE	ITEM	SOURCE / FORMULA		2 - 6	INE CATEGORY 7 - 30	74
	****	***************************************			7 - 30	31 - xxx
) LEVE	.JZED COST:					
A 1	iew Connect (N-T-C)	FLS, LINE 6A			-	
0 1	Disconnect (D-F)	FLS, LINE 60				-
2 COMPL	ITER COST PER LINE	FL2, LINE 54 / FL7, LINE 1	•	\$0.00	\$0.00	\$0.00
	ORDERS REQUIRING INECT FOR DISCONNECT	FL2, LINE 68	•	0.05	0.05	0.05
	STED LEVELIZED COST: New Connect (N-T-C)	L1A + L2				
D 0	Disconnect (D-F)	L10 * L3 + L2		1		
5 GROSS	RECEIPTS FACTOR	FL1, LINE 43	•	0.0160	0.0160	0.0160
6 GROSS	S RECEIPTS TAX:					
	lew Connect (N-T-C)	L4A * L5	•		, v 🖚	1
D f	Disconnect (D-F)	L4D * L5				
7 PRESE	ENT WORTH FACTOR	FL2, LINE 48		0.6520	0.6520	0.6520
8 TOTAL	COST PER LINE => OUTSIDE	E PLANT FORCES				
_	lew Connect (N-T-C)	L4A ◆ L6A				
0 (Disconnect (D-F)	L40 + L60 * L7				

NOTE: * = State/region specific data

STATE: FLORIDA

FL 10 WSLOC=A541

WORK GROUP: CENTRAL OFFICE FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LIN	•	ITEM	SOURCE / FORMULA		RESIDENCE	SINGLE LINE BUSINESS
t	other prov	time when MO X-Connect or isioning is required for e orders (DIP pairs)	COLCDS 4, LINE 31F	•	0.511/	0.511
2		orders requiring X-Connect hange orders (no DIP)	COLCDS 4, LINE 32F	•	0.489 /	0.489
3	other prov	time when NO X-Connect or isioning is required for s (DIP pairs)	COLCDS 3, LINE 28F	•	0.903	0.903
4		orders requiring work x-connect work for s (no DIP)	FL2, LINE 65 & 66	•	0.097	0.097
5	Percent of flow throw	service orders that gh RCMAC	COLCOS 5, LINE 37		0.500	0.500
6	Average #	Of Lines/Order Category	FL2, LINE 58, 59, 60		1	1
	=	-F-FWS (PER LINE): ompleteness check	COLCOS 3, LINE 23 / LIN	E 6		
8 A	•	ost=> log-in & completeness chect (N-T-C)	l7 * L2 * L2	1		
D	Disconne	ct (0-f)	L7 * L4 * L2	2		
9	Test of or completion	der & final administration	COLCDS 3, LINE 26 / LIN	E 6		
10 A	•	ost=> test order & complete ac ect (N-T-C)	iministration L9 ° L2 ° L2	1	-	
D	Disconne	ct (D-F)	L9 * L4 * L2	2		
11		k document & complete ect work (1st X-connect)	COLCOS 3, LINE 24A			*****
12	Weighted o	ost=> obtain work document & o	complete cross connect			
A	-	wect (N-T-C)	L11 * L2 * L	21		
D	Disconne	et (D-F)	L11 * L4 * L NOT		region specific data	-

STATE: FLORIDA

FL 11 WSLOC=A601

HORK	GROUP:	CENTRAL	OFFICE	FORCES	(RESIDENCE	& SINGLE	LINE	BUSINESS)
		_						

13 Administrative services of day-to- day frame and/or RCMAC support 14 Weighted cost=> administrative services of day-to-day frame and/or RCMAC support A New Connect (N-T-C) L13 * L2 * (1-L5) * L21 D Disconnect (D-F) L13 * L4 * (1-L5) * L22 COF-LMA (PER LINE): 15 Line & number administration COLCDS 5, LINE 33 * 16 Cost=> Line & number administration A New Connect (N-T-C) L15 * L25 D Disconnect (D-F) L15 * L4 * L24 COF-RCMAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 18 Weighted cost=> receive order & complete. Input activity A New Connect (N-T-C) L17 * L5 * L25 D Disconnect (D-F) L17 * L4 * L5 * L26 19 Release of pending order on due date and final administration 20 Weighted cost=> release of pending order on due date & final administration 21 Weighted cost=> release of pending order on due date & final administration 22 Weighted cost=> release of pending order on due date & final administration 23 Weighted Cost=> release of pending order on due date & final administration 24 Useighted Cost=> release of pending order on due date & final administration 25 Useighted Cost=> release of pending order on due date & final administration 26 Useighted Cost=> release of pending order on due date & final administration 27 Useighted Cost=> release of pending order on due date & final administration 28 Useighted Cost=> release of pending order on due date & final administration 29 Useighted Cost=> release of pending order on due date & final administration due date & final due due date & final due due date & final due	LIN		SOURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
day frame and/or RONAC support 14 Weighted cost=> administrative services of day-to-day frame and/or RONAC support A New Connect (N-T-C) L13 * L2 * (1-L5) * L21 D Disconnect (D-F) L13 * L4 * (1-L5) * L22 COF-LNA (PER LINE): 15 Line & number administration COLCDS 5, LINE 33 * 16 Cost=> Line & number administration A New Connect (N-T-C) L15 * L23 D Disconnect (D-F) L15 * L4 * L24 COF-RONAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 18 Weighted cost=> receive order & complete input connect (N-T-C) L17 * L5 * L23 D Disconnect (N-T-C) L17 * L5 * L23 D Disconnect (N-T-C) L17 * L5 * L23 Weighted cost=> release of pending order on due date and final administration 20 Weighted cost=> release of pending order on due date & final administration A New Connect (N-T-C) L19 * L5 * L23		•••••	************	*****	*********
of dey-to-day frame and/or RCMAC support A New Connect (N-T-C) D Disconnect (D-F) L13 * L4 * (1-L5) * L22 COF-LNA (PER LINE): 15 Line & number administration A New Connect (N-T-C) COLOS 5, LINE 33 * L15 * L25 D Disconnect (D-F) L15 * L4 * L24 COF-RCMAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 38 Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 D Disconnect (D-F) L17 * L4 * L5 * L25 D Disconnect (D-F) L17 * L4 * L5 * L25 COLCDS 5, LINE 36 COLCDS 5, LINE 38 / LINE 6 date and final administration 20 Weighted cost=> release of pending order on due date and final administration L19 * L5 * L23 L19 * L5 * L23	13	•	COLCOS 3, LINE 25 / LINE 6		
D Disconnect (N-F) L13 * L2 * (1-L5) * L22 COF-LNA (PER LINE): 15 Line & number administration A New Connect (N-T-C) D Disconnect (N-T-C) L15 * L25 D Disconnect (N-T-C) L15 * L25 D Disconnect (N-T-C) L15 * L24 * L24 COF-RCNAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 L15 * L4 * L24 COLCDS 5, LINE 36 L17 * L5 * L23 D Disconnect (N-T-C) L17 * L5 * L23 D Disconnect (N-T-C) L17 * L5 * L23 D Disconnect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 COLCDS 5, LINE 36 COLCDS 5, LINE 38 / LINE 6 data and final administration 20 Weighted cost=> release of pending order on due data and final administration L19 * L5 * L23	14				
COF-LINA (PER LINE): 15 Line & number administration A New Connect (N-T-C) D Disconnect (N-T-C) L15 * L23 L15 * L23 D Disconnect (D-F) L15 * L4 * L24 COF-RCMAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L6 * L5 * L24 19 Release of pending order on due date and final administration 20 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	A	•	•		
15 Line & number administration COLCDS 5, LINE 33 16 Cost=> Line & number administration A New Connect (N-T-C) D Disconnect (D-F) L15 * L4 * L24 COF-RCMAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 COLCDS 5, LINE 36 L17 * L5 * L23 D Weighted cost=> release of pending order on due date and final administration 20. Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	D	Disconnect (D-F)	L13 * L4 * (1-L5) * L22		1
15 Line & number administration COLCDS 5, LINE 33 16 Cost=> Line & number administration A New Connect (N-T-C) D Disconnect (D-F) L15 * L4 * L24 COF-RCMAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 COLCDS 5, LINE 36 L17 * L5 * L23 D Weighted cost=> release of pending order on due date and final administration 20. Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	COL				
D Disconnect (N-T-C) L15 * L23 D Disconnect (D-F) L15 * L4 * L24 COF-RCHAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete.input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 19 Release of pending order on due date and final administration COLCDS 5, LINE 38 / LINE 6 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23			COLCDS 5, LINE 33 *		
D Disconnect (D-F) L15 * L4 * L24 COF-RCMAC (PER LIME): 7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 19 Release of pending order on due date and final administration COLCDS 5, LINE 38 / LINE 6 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	16	Cost=> Line & number administration		-	
COF-RCMAC (PER LINE): 7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 19 Release of pending order on due date and final administration COLCDS 5, LINE 38 / LINE 6 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	A	New Connect (N-T-C)	L15 • L23		
7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 19 Release of pending order on due date and final administration COLCDS 5, LINE 38 / LINE 6 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	D	Disconnect (D-F)	L15 * L4 * L24		
7 Receive order & complete input COLCDS 5, LINE 36 18. Weighted cost=> receive order & complete input activity A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 19 Release of pending order on due date and final administration COLCDS 5, LINE 38 / LINE 6 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	COL	L-DCMAC (PER LIME):			
Complete.input activity A New Connect (N-T-C) D Disconnect (D-F) L17 * L4 * L5 * L24 19 Release of pending order on due date and final administration COLCDS 5, LINE 38 / LINE 6 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23			COLCDS 5, LINE 36		
A New Connect (N-T-C) L17 * L5 * L23 D Disconnect (D-F) L17 * L4 * L5 * L24 19 Release of pending order on due date and final administration COLCDS 5, LINE 38 / LINE 6 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L17 * L5 * L23	18.			•	
19 Release of pending order on due date and final administration 20 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23			L17 * L5 * L23		
date and final administration 20 Weighted cost=> release of pending order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	D	Disconnect (D-F)	L17 * L4 * L5 * L24		
order on due date & final admin A New Connect (N-T-C) L19 * L5 * L23	19		COLCDS 5, LINE 38 / LINE 6		
A New Connect (N-T-C) L19 * L5 * L23	20				
D Disconnect (D-F) L19 * L4 * L5 * L24	A		L19 * L5 * L23		
	D	Disconnect (D-F)	L19 * L4 * L5 * L24	-	

NOTE: * = State/region specific data

STATE: FLORIDA

FL 12 WSLOC=A661

WORK GROUP: CENTRAL OFFICE FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LIN	• • • • • • • • • • • • • • • • • • • •	SOURCE / FORMULA		RESIDENCE	SINGLE LINE BUSINESS
21	Labor rate (1989) CO Frameperson	FL1, LINE 13	•	\$34.59	\$34.59
22	Inflated labor rate (1993) CO Frameperson	FL1, LINE 17	•	\$40.07/	\$40.07
23	Labor rate (1989) Network Services Clerical	FL1, LINE 6	•	\$29.68	\$29.68
24	Labor rate (1993) Network Services Clerical	FL1, LINE 10	*	\$34,39	\$34.39
25 A	Weighted cost=> Central Office For New Connect (N-T-C)	ces L8A+10A+12A+14	A+18A+18A+20A	-	
D	Disconnect (D-F)	L8D+10D+12D+14	0+160+180+200		1
26	Levelized inflation factor:				
A	New Connect (N-T-C)	FL1, LINE 33 & 38	•	1.08049	1.08381
Ð	Disconnect (D-F)	FL1, LINE 36 & 41	•	1.09144	1.09284
27	Total levelized cost=> Central Of	fice Forces	•	_	
A	New Connect (N-T-C)	L25A + L26A			
D	Disconnect (D-F)	L250 • L260			

NOTE: * = State/region specific data

STATE: FLORIDA

FL 13 WSLOC=A721

COST SUMMARY: CENTRAL OFFICE FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	! TEM	SQURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
1	LEVELIZED COST:			
A	New Connect (N-T-C)	FL12, LINE 27A		
D	Disconnect (D-F)	FL12, LINE 270		
2	COMPUTER COST PER LINE	FL2, LINE 55 / FL10, LINE 6 *	\$0.03	\$0.03
3	MATERIAL COST:			
A	New Connect (N-T-C)	FL2, LINE 53	\$0.03	\$0.03
D	Disconnect (D-F)	FLZ, LINE 53	\$0.00	\$0.00
	ADJUSTED LEVELIZED COST:			_
A	New Connect (N-T-C)	L1A + L2 + L3A		
D	Disconnect (D-F)	L10 + L2 + L30		
	GROSS RECEIPTS FACTOR	FL1, LINE 43 *	0.0160	0.0160
	GROSS RECEIPTS TAX:			
A	New Connect (N-T-C)	L4A * L5		
D	Disconnect (D-F)	£40 ° £5	1886	
7	PRESENT WORTH FACTOR	FL2, LINE 48	0.6520	0.6520
3	TOTAL COST PER LINE => C	ENTRAL OFFICE FORCES		
A	New Connect (N-T-C)	•		
D	Disconnect (D-F)	L40 + L60 * L7	-	

NOTE: * = State/region specific data

FL 14 WSLOC=A781

WORK GROUP: CENTRAL OFFICE FORCES (MULTI-LINE BUSINESS)

cross-connect work (addt*l. connect)

LIN	£	ITEM	SOURCE / FORMULA		2 - 6	LINE CATEGORY 7 - 30	31 - xxx
	_		***************************************				31 - XXX
1	other prov	time when NO X-Connect or disioning is required for e orders (DIP pairs)	COLCOS 4, LINE 31F	•	0.511	0.511	0.511
2		orders requiring X-Connect hange orders (no DIP)	COLCOS 4, LINE 32F	•	0.489	0.489	0.489
3	other prov	time when MO X-Connect or risioning is required for a (DIP pairs)	COLCOS 3, LINE 28F	*	0.903	0.903	0.903
4	document &	orders requiring work x-connect work for s (no DIP)	FL2, LINE 66	•	0.097	0.097	0.097
5	Percent of flow throu	service orders that gh RCMAC	COLCOS 5, LINE 37		0.500	0.500	0.500
6	Average Li	nes Per Order Category	FLZ, LINE 58, 59, 60	*	2.74	11.34	55.99
)F	-FC & COF-S	-F-FWS (PER LINE):					
		completeness check	COLCDS 3, LINE 23 / LIM	6.	0.018 HR.	0.004 HR.	0.001
8	Veighted C	ost=> log-in & completeness o	heck				
A		ect (N-T-C)	L7 ♥ L2 ♥ L2	1			-
D	Disconne	oct (D-F)	L7 * L4 * L2	2			
9		der & final administration	COLCOS 3, LINE 26 / LINE	E 6			-
10	Veighted c	ost=> test order & complete a	dministration				
A		mect (N-T-C)	L9 * L2 * L2	1			
D	Disconne	ect (D-F)	L9 ● L4 ● L2	2			-
11A		rk document & complete mect work (lst X-connect)	COLCDS3, LIME 24A				
В	Obtain wor	k document & complete	COLCDS3, LINE 248				

NOTE: * = State/region specific data

FL 15 WSLOC=A841

WORK GROUP: CENTRAL OFFICE FORCES (MULTI-LINE BUSINESS)

				LINE CATEGORY	
LI	NE ITEM	SOURCE / FORMULA	5 - 6	7 - 30	31 - XXX :
	•••	*********	*****	*****	••••••
12	Weighted cost=> obtain work docum	ent & complete cross connect			
A	New Connect (N-T-C)	(L11A+(L118+L6-1)/L6)+L2+L21			4
Đ	Disconnect (D-F)	(L11A+(L118*L6-1)/L6)*L4*L22			
13	Administrative services of day-to day frame and/or RCMAC support	- COLCOS 3, LINE 25 / LINE 6			
14	Weighted cost=> administrative se of day-to-day frame and/or RCMAC :				
A		L13 * L2 * (1-L5) * L21			
D	Disconnect (D-F)	L13 * L4 * (1-L5) * L22	-		
CO	F-LNA (PER LINE):			•	
	Line & number administration	COLCDS 5, LINE 33 *			
16	Cost=> Line & number administratio	on			
•	New Connect (N-T-C)	L15 • L23			
				. •	
Ď	Disconnect (D-F)	L15 * L4 * L24			
CO	F-RCMAC (PER LINE):				
17	Receive order & complete input	COLCDS 5, LINE 36			
18	Weighted cost=> receive order & complete input activity				
A	•	L17 * L5 * L23			
D	Disconnect (D-F)	L17 * L4 * L5 * L24	*****		
19	Release of pending order on due date and final administration	COLCOS 5, LINE 38 / LINE 6	~		
20	Weighted cost=> release of pending	1			
A	order on due date & final admin New Connect (N-T-C)	L19 * L5 * L23			
0	Disconnect (D-f)	L19 * L4 * L5 * L24			

NOTE: • = State/region specific data

FL 16 WSLOC=A901

WORK GROUP: CENTRAL OFFICE FORCES (MULTI-LINE BUSINESS)

LIN	· · · · · · · · · · · · · · · · · · ·	SOURCE / FORMULA		2 - 6	LINE CATEGORY 7 - 30	31 - 1008
21	Labor rate (1989)	FL1, LINE 13	•	\$34.59	\$34,59	\$34.59
22	CO Frameperson Inflated labor rate (1993) CO Frameperson	FL1, LINE 17	•	\$40.07	\$40.07	\$40.07
23	Labor rate (1989) Network Services Clerical	FL1, LINE 6	•	\$29.68	\$29.68	\$29.68
24	Labor rate (1993) Network Services Clerical	FL1, LINE 10	•	\$34.39	\$34.39	\$34.39
25	Weighted cost=> Central Office	Forc es				
A	New Connect (N-T-C)	L8A+10A+12A+14	A+16A+18A+20A			
D	Disconnect (D-F)	L8D+100+12D+14	0+160+180+200			
26	Levelized inflation factor:					
A	New Connect (N-T-C)	FL1, LINE 38	•	1.08381	1.08381	1.08381
, D	Disconnect (D-F)	FL1, LINE 41	•	1.09284	1.09284	1.09284
27	Total levelized cost => Central	Office Forces				
A	New Connect (N-T-C)	L25A • L26A				
D	Disconnect (D-F)	L250 * L260				

NOTE: * * State/region specific data

FL 17 WSLOC=A961

COST SUMMARY: CENTRAL OFFICE FORCES (MULTI-LINE BUSINESS)

LINE	!TEN	SOURCE / FORMULA	2 - 6	LINE CATEGORY 7 - 30	31 - 1XX
	****	***************************************			31 · 1XX
1	LEVELIZED COST:				
A	New Connect (N-T-C)	FL16, LINE 27A			1
D	Disconnect (D-F)	FL16, LINE 27D	-	-	
2	COMPUTER COST PER LINE	FL2, LINE 55 / FL14, LINE 6 *	\$0.01	\$0.00	\$0.00
;	MATERIAL COST:				
A	Hew Connect (N-T-C)	FL2, LINE 53	\$0.03	\$0.03	\$0.03
D	Disconnect (D-F)	FL2, LINE 53	\$0.00	\$0.00	\$0.00
	ADJUSTED LEVELIZED COST:				
A	New Connect (N-T-C)	L1A + L2 + L3A			
0	Disconnect (D-F)	L1D + L2 + L3D			-
	GROSS RECEIPTS FACTOR	FL1, LINE 43 *	0.0160	0.0160	0.0160
	GROSS RECEIPTS TAX:				
A	New Connect (N-T-C)	L4A + L5			100
D	Disconnect (D-F)	L4D * L5			
•	PRESENT WORTH FACTOR	FL2, LINE 48	0.6520	0.6520	0.6520
;	TOTAL COST PER LINE => CI	ENTRAL OFFICE FORCES			
A	New Connect (N-T-C)	L4A + L6A			
D	Disconnect (D-F)	L40 • L60 • £7			

NOTE: * = State/region specific data

FL 18 WSLOC=A1021

WORK GROUP: ASSIGNMENT FORCES (RESIDENCE & SINGLE LINE.BUSINESS)

LIN	•	SOURCE / FORMULA		RESIDENCE	SINGLE LINE BUSINESS
1	Average work efforts (per li	ne):			
A	New Connect (N-T-C)	FACSLAC1 & FACSLAC7	•		
D	Disconnect (D-F)	FACSLAC1 & FACSLAC7	•		
2	Labor rate (1989) Local Exchange Assignment	FL1, LINE 27	* .	\$32.50	\$32.50
3	Inflated labor rate (1993) Local Exchange Assignment	FL1, LINE 31	•	\$37.65	\$37.65
4 A	Labor cost: New Connect (N-T-C)	L1A * L2			
0	Disconnect (D-F)	L10 + LZ			•
	Levelized inflation factor:		•	. •	
A		FL1, LINE 33 & 38		1.08049	1.08381
. 0	Disconnect (D-F)	FL1, LINE 36 & 41		1.09144	1.09284
6	Total levelized cost=> Assig	nment forces		_	
A	New Connect (N-T-C)	L4A * L5A			
D	Disconnect (D-F)	L40 • L50			

NOTE: * = State/region specific data

STATE: FLORIDA

FL 19 WSLOC=A1081

COST SUMMARY: ASSIGNMENT FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	ITEM	SOURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
t.	LEVELIZED COST:	FL18, LINE GA		_
A	New Connect (N-T-C)	rilg, line on		
٥	Disconnect (0-f)	FL18, LINE 60		
2	% OF MANUAL INTERVENTION	COLCDS2, LINE 21	0.154	0.154
3	% OF ORDERS REQUIRING X-CONNECT FOR DISCONNECT	FL2, LINE 65 & 66 *	0.097	0.097
4	COMPUTER COST PER LINE	FL2, LINE 56	\$1.48	\$1,48
5 A	ADJUSTED LEVELIZED COST: New Connect (N-T-C)	L1A * L2 + L4	-	
	. •		_	 .
D	Disconnect (D-F)	L1D * L2 * L3 * L4		
6	GROSS RECEIPTS FACTOR	FL1, LIME 43 *	0.0160	0.0160
	GROSS RECEIPTS TAX:			
A	New Connect (N-T-C)	L5A • L6		
D	Disconnect (D-F)	150 * L6		
8	PRESENT WORTH FACTOR:	FL2, LINE 64	0.6520	0.6520
9	TOTAL COST PER LINE => AS	SIGNMENT FORCES		
A	New Connect (N-T-C)			
D	Disconnect (D-F)	L50 + L70 * L8		

NOTE: * = State/region specific data

FL 20 WSLOC=A1141

WORK GROUP: ASSIGNMENT FORCES (MULTI LINE BUSINESS)

					LINE CATEGORY	
LIN	E ITEM	SOURCE / FORMULA		2 - 6	7 - 30	31 - XXX
•••				••••	****	******
1	Average work efforts (per li	ine):				
A	New Connect (N-T-C)	FACSLAC7	•		-	
D	Disconnect (D-F)	FACSLAC7	•			*
2	Labor rate (1989) Local Exchange Assignment	FL1, LINE 27	•	\$32.50	\$32.50	\$32.50
3	Inflated labor rate (1993) Local Exchange Assignment	FL1, LINE 31	*	\$37.65	\$37.65	\$37.65
4	Labor cost:					
A	New Connect (N-T-C)	LIA + LZ				
D	Disconnect (D-F)	L10 * L3				
	Levelized inflation factor:		•			
A	New Connect (N-T-C)	FL1, LINE 38		1.08381	1.08381	1.08381
D	Disconnect (D-F)	FL1, LINE 41		1.09284	1.09284	1.09284
6	Total levelized cost=> Assig	nment Forces				
A	New Connect (N-T-C)	L4A * L5A				
D	Disconnect (D-F)	L40 * L50		,		

NOTE: # = State/region specific data

FL 21 WSLOC=A1201

COST SUPPLARY: ASSIGNMENT FORCES (MULTI LINE BUSINESS)

12927	7234766676227426666666666				LINE CATEGORY			
LINE	ITEN	SOURCE / FORMULA		2 - 6	7 - 30	31 - XXX :		
1 A	LEVELIZED COST: New Connect (N-T-C)	FL20, LINE 6A			•			
D	Discornect (D-F)	FL20, LINE 60		~				
2	% OF MANUAL INTERVENTION	COLCDS2, LINE 21	•	0.154	0.154	0.154		
3	% OF ORDERS REQUIRING X-CONNECT FOR DISCONNECT	FLZ, LINE 66	•	0.097	0.097	0.097		
4	COMPUTER COST PER LINE	FL2, LINE 56 / FL2, LINE 58,59,	60 •	\$0.54	\$0.13	\$0.03		
5	ADJUSTED LEVELIZED COST:					**-		
A	New Connect (N-T-C)	L1A * L2 + L4						
D	Discornect (D-F)	L1D * L2 * L3 + L4						
6	GROSS RECEIPTS FACTOR	FL1, LINE 43	•	0,0160	0.0160	0.0160		
•	GROSS RECEIPTS TAX:			_	· .			
A	New Connect (N-T-C)	L5A * L6				1		
D	Disconnect (D-F)	L50 * L6			-	1		
8	PRESENT WORTH FACTOR	FL2, LINE 48		0.6520	0.6520	0.6520		
9	TOTAL COST PER LINE => AS	SIGNMENT FORCES						
A	New Connect (N-T-C)	L5A + L7A			1000			
D	Disconnect (D-F)	L50 → L70 → L8						

NOTE: * = State/region specific data

FL 22 WSLOC=A1261

WORK GROUP: INSTALLATION/MAINTENANCE CENTER FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINI	i itën	SOURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
		4===+++++++++	******	*********
	R/NICB:	-sian assuisa assan		
1	Receive, analyze, and log except	COLCOS 8, L51A & COLCOS 6, L44A		
A	New Connect (N-T-C)	COLODS O, ESIA E COLODS O, ESIA		
a	Disconnect (D-F)	COLCOS 8, 151C & COLCOS 6, 1441		•
2	Cost=> receive, analyze, and l	og exception service order		
A	New Connect (N-T-C)	L1A • L13		-
D	Disconnect (D-F)	L10 * L14		
3	Determine if service order req	uires pre-survey		
A	New Connect (N-T-C)	COLCDS 6, LINE 45A		
D	Disconnect (D-F)	COLCOS 6, LINE 451		
4	Cost=> determine if service or	der requires pre-survey		
	New Connect (N-T-C)	L3A * L13		
		·		
Đ	Disconnect (D-F)	L30 • L14		
5	Prepare service order for rout field forces (manual or mechan	•		
	New Connect (N-T-C)	COLCDS 9, L52A & COLCDS 7, L46A		
^	new consider (n 1 c)	Concess F, Lien & Concess F, Lyun		
D	Disconnect (D-f)	COLCOS 9, 1520 & COLCOS 7, 1461		
6	Cost=> prepare service order f	or routing to field forces		
A	New Connect (N-T-C)	L5A * L13		
D	Disconnect (D-F)	L50 • L14		
7	Dispatch service order for tec			
A	New Connect (N-T-C)	COLCOS 9, LS3A & COLCOS 7, L47A		•
D	Disconnect (D-F)	COLCOS 9, L53C & COLCOS 7, L471	-	.

FL 23 WSLOC=A1321

WORK GROUP: INSTALLATION/MAINTENANCE CENTER FORCES (RESIDENCE & SINGLE LINE BUSINESS)

***		SOURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
LIN	-	20000 / 1000000	******	
	Cost=> dispatch service order for	technician L7A º L13		
A	New Connect (N-T-C)	LIA - CIS		
D	Disconnect (D-F)	L70 * L14	4	
9	Technicien to close out completed			
	service order on due date			
A	New Connect (N-T-C)	COLCOS 9, L54A & COLCOS 8, L48A		
D	Disconnect (D-F)	COLCOS 9, 154C & COLCOS 8, 1481		
10	Cost=> Technician to close			
	out completed service order			
A	New Connect (N-T-C)	L9A • L13		
D	Disconnect (D-F)	L90 * L14		
. 1	Order completed in Service Order F			نون
A	New Connect (N-T-C)	COLCDS 9, LSSA & COLCDS 8, L49A		
D	Disconnect (D-F)	COLCDS 9, L55C & COLCDS 8, L49I		
12	Cost=> Order completed in Servoce			
A	New Connect (N-T-C)	L11A * L13		
D	Disconnect (D-F)	L11D * L14	-	
13	Labor rate (1989) Network Services Clerical	FL1, LINE 6 *	\$29.68	\$29.68
	NECESTICAL			
14	Inflated labor rate (1993) Network Services Clevical	FL1, LINE 10 *	\$34.39	\$34.39
15				
A	New Connect (N-T-C)	L2A+4A+6A+BA+10A+12A		4
D	Disconnect (D-F)	L20+40+60+80+100+120		
_		· · ·		

NOTE: * = State/region specific data

STATE: FLORIDA

FL 24 WSLOC=A1381

WORK GROUP: INSTALLATION/MAINTENANCE CENTER FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	1 TEM	SOURCE / FORMULA		RESIDENCE	SINGLE LINE BUSINESS
••••	••••			******	
16	Levelized inflation factor:				
A	New Connect (N-T-C)	FL1, LINE 33 & 38	*	1.08049	1.08381
D	Disconnect (D-F)	FL1, LINE 36 & 41	•	1.09144	1.09284
17	Total levelized cost=> Insta	liation/Maintenance Center			
A	New Connect (N-T-C)	L15A * L16A			
D	Disconnect (D-f)	L150 * L160			

NOTE: * = State/region specific data

FL 25 WSLOC=A1441

COST SUMMARY: INSTALLATION/MAINTENANCE CENTER FORCES (RESIDENCE & SINGLE LINE BUSINESS)

LINE	•	SOURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
1 A	LEVELIZED COST: New Connect (N-T-C)	FL24, LINE 17A	Majora	•
D	Disconnect (D-F)	FL24, LINE 170		
2	COMPUTER COST PER LINE	FL2, LINE 57 *	\$0.00	\$0.00
	X OF ORDERS REQUIRING X-CONNECT FOR DISCONNECT	FL2, LINE 67 & 68 *	0.01	0.05
4 A	ADJUSTED LEVELIZED COST: New Connect (N-T-C)	L1A + L2	•	
D	Disconnect (D-F)	L10 + L2 + L3		
5	GROSS RECEIPTS FACTOR	FL1, LINE 43 *	0.0160	0.0160
6	GROSS RECEIPTS TAX: New Connect (N-T-C)	L4A * L5		
0	Disconnect (D-F)	L40 * L5		
7	PRESENT WORTH FACTOR	FL2, LINE 48	0.6520	0.6520
8	TOTAL COST PER LINE *> INS	TALLATION/MAINTENANCE CENTER FORCES		
A	New Connect (N-T-C)	L4A + L6A		
٥	Disconnect (D-F)	L40 + L60 + L7		

NOTE: * = State/region specific data

FL 26 WSLOC=A1501

WORK GROUP: INSTALLATION/MAINTENANCE CENTER FORCES (MULTI-LINE BUSINESS)

			LINE CATEGORY				
LIN	E	ITEM	SOURCE / FORMULA		2 - 6	7 - 30	31 - XXX
•••	•	-4	***********		****		******
1	# Of Lines I	n Order Category	FL2, LINES 58, 59, 60	•	2.74	11.34	55.99
NIC	::::::::::::::::::::::::::::::::::::::						
2		lyze, and log except	ion service order				
A	New Connec	t (N-T-C)	COLCOS 6, L440/L1 + COLCOS 6, L6	i4C			
Đ	Disconnect	(D-F)	COLCDS 6, L44L/L1 + COLCDS 6, L4	14K			
3	Cost=> recei	ve, analyze, and log	exception service order				
A	New Connec		LZA * L14				
D	Disconnect	(D-F)	L20 * L15				
4	Determine if	service order requi	res pre-survey				
A	New Connec	·	COLCOS 6, 1450/L1 + COLCOS 6, 14	isc .			
D	Disconnect	(D-F)	COLCOS 6, L45L/L1 + COLCOS 6, L4	SK			
	Contac deter	Mine if Service.ords	r requires pre-survey	•			
A.			L4A * L14				
٠	·						
D	Disconnect	(D-F)	L30 + L15				
6	Prepare serv	ice order for routin	g to				
	field forces	(menuel or mechanic	al)				
A	New Connec	t (N-T-C)	COLCOS 7, L460/L1 + COLCOS 7, L	46C			
0	Disconnect	(D-F)	COLCDS 7, L46L/L1 + COLCDS 7, L4	46K			
7	Cost=> prepa	re service order for	routing to field forces				_
A	New Connec		L6A • L14				
D	Disconnect	(D-F)	L60 • L15				
8	Dispatch ser	vice order for techi	cian				
A	New Connec		COLCOS 7, L470/L1 + COLCOS 7, L	47C			
D	Disconnect	(D-F)	COLCDS 7, 147L/L1 + COLCDS 7, L		e/region specific	data	

FL 27 WSLOC=A1561

WORK GROUP: INSTALLATION/MAINTENANCE CENTER FORCES (MULTI-LINE BUSINESS)

LINE		SOURCE / FORMULA	2 - 6	LINE CATEGORY 7 - 30	31 - XXX
	Cost=> dispatch service order for	technician L&A * L14			
A	New Connect (N-T-C)	LOA - LIA			
D	Disconnect (D-F)	L80 # L15		***	-
10	Technician to close out completed				
	service order on due date				
A	New Connect (N-T-C)	COLCDS 8, L480/L1 + COLCDS	s 8, L48C		
D	Disconnect (D-F)	COLCDS 8, L48L/L1 + COLCDS	8 8, L48K		-
11	Cost=> Technician to close				
	out completed service order				
A	New Connect (N-T-C)	L10A * L14			
Đ	Disconnect (D-F)	L100 * £15			
. ?	Order completed in Service Order F	Processor (SOP)			
· A	New Connect (N-T-C)	COLCOS 8, L490/L1 + COLCOS	s 8, 149C		
D	Disconnect (D-F)	COLCOS 8, L49L/L1 + COLCO	s 8, L49K	•	-
13	Cost=> Order completed in Servoce	Order Processor			
A	New Connect (N-T-C)	L12A * L14			
D	Disconnect (D-F)	L120 + L15	-	-	
14	Labor rate (1989)	FL1, LINE 6	• \$29.68	\$29.68	\$29.68
	Network Services Clerical				
15	Inflated Labor rate (1993) Network Services Clerical	FL1, LINE 10	• \$34.39	\$34.39	\$34.39
16	Total cost => Installation/Main	tenance Center			
A	New Connect (N-T-C)	L3A+5A+7A+9A+11A+13A			1000
D	Disconnect (D-F)	L3D+5D+7D+9D+11D+13D			

FL 28 WSLOC=A1621

WORK GROUP: INSTALLATION/MAINTENANCE CENTER FORCES (MULTI-LINE BUSINESS)

				LINE CATEGORY	
ITEM	SOURCE / FORMULA		2 · 6	7 - 30	31 - XXX
••••	**********			*****	•••••
Levelized inflation factor:					
New Connect (N-T-C)	FL1, LINE 38	•	1.08381	1.08381	1.08381
Disconnect (D-F)	FL1, LINE 41	•	1.09284	1.09284	1.09284
Total levelized cost => Ins	tallation/Maintenance Center	•		_	
New Connect (N-T-C)	L16A + L17A				
Disconnect (D-F)	L160 + L170				_
	ITEM Levelized inflation factor: New Connect (N-T-C) Disconnect (D-F) Total levelized cost => Ins New Connect (N-T-C)	ITEM SOURCE / FORMULA Levelized inflation factor: New Connect (N-T-C) FL1, LINE 38 Disconnect (D-F) FL1, LINE 41 Total levelized cost => Installation/Maintenance Center New Connect (N-T-C) L16A # L17A	ITEM SOURCE / FORMULA Levelized inflation factor: New Connect (N-T-C) FL1, LINE 38 * Disconnect (D-F) FL1, LINE 41 * Total levelized cost => Installation/Haintenance Center New Connect (N-T-C) L16A * L17A	ITEM SOURCE / FORMULA 2 · 6 Levelized inflation factor: New Connect (N-T-C) FL1, LINE 38 * 1.08381 Disconnect (D-F) FL1, LINE 41 * 1.09284 Total levelized cost => Installation/Maintenance Center New Connect (N-T-C) L16A * L17A	ITEM SOURCE / FORMULA 2 · 6 7 · 30 Levelized inflation factor: New Connect (N-T-C) FL1, LINE 38 * 1.08381 1.08381 Disconnect (D-F) FL1, LINE 41 * 1.09284 Total levelized cost => Installation/Maintenance Center New Connect (N-T-C) L16A * L17A

NOTE: * = State/region specific data

FL 29 WSLOC=A1681

COST SUMMARY: INSTALLATION/MAINTENANCE CENTER FORCES (MULTI-LINE BUSINESS)

	******************************				LINE CATEGORY	
LINE	ITEM	SOURCE / FORMULA		2 · 6	7 - 30	31 - XXX
	****			****		******
1 1	LEVELIZED COST:					
A	New Connect (N-T-C)	FL28, LINE 18A				
D	Disconnect (D-F)	FL28, LINE 180				
2	COMPUTER COST PER LINE	FL2, LINE 57 / FL26, LINE 1	•	\$0.00	\$0.00	\$0.00
-	X OF ORDERS REQUIRING X-CONNECT FOR DISCONNECT	FL2, LINE 68	•	0.05	0.05	0.05
4	ADJUSTED LEVELIZED COST:					
A	New Connect (N-T-C)	L1A + L2				
D	Disconnect (D-F)	L10 + L2 * L3				
5	GROSS RECEIPTS FACTOR	FL1, LINE 43	•	0.0160	0.0160	0.0160
6	GROSS RECEIPTS TAX:					,
. 1	New Connect (N-T-C)	L4A * L5	1 .			
						•
D	Disconnect (D-F)	L40 * L5	•			
7	PRESENT WORTH FACTOR	ALZ, LINE 48		0.6520	0.6520	0.6520
8	TOTAL COST PER LINE => INS	STALLATION/MAINTENANCE CENTER FOR	CES			
A	New Connect (N-T-C)	L4A + L6A				
٥	Disconnect (D-F)	140 + 160 * L7			-	

NOTE: * = State/region specific data

FL 30 WSLGC=A1741

SUMMARY OF COST (RESIDENCE & SINGLE LINE BUSINESS)

LIN		SQURCE / FORMULA	RESIDENCE	SINGLE LINE BUSINESS
i A	OUTSIDE PLANT FORCES: New Connect (N-T-C)	FL6, LINE 8A		
٥	Disconnect (D-F)	FL6, LINE 8D		•
2 A	CENTRAL OFFICE FORCES: New Connect (N-T-C)	FL13, LINE BA		
D	Disconnect (D-F)	FL13, LINE 80		
3 A	ASSIGNMENT FORCES: New Connect (N-T-C)	FL19, LINE 9A		•
D 	Disconnect (D-F)	FL19, LINE 90		
4 A	INSTALLATION/MAINTENANCE CENTER FORCES: New Connect (N-T-C)	FL25, LINE 8A		•
Đ	Disconnect (D-F)	FL25, LINE 8D	•	•
5	SERVICE ORDER DISCONNECT	FLSVCORD9, LINE 10		
ó A	MISCELLANEDUS WORK CHARGE: Central Office Work	L2A + L3A	-	
9	Exchange Access Line Work	LIA + L4A		

FL 31 WSLOC=A1801

SUMMARY OF COST (MULTI LINE BUSINESS)

LIN	E WORK GROUP	SOURCE / FORMULA	2 - 6	LINE CATEGORY 7 - 30	31 - 111
j A	OUTSIDE PLANT FORCES: New Connect (N-T-C)	FL9, LINE BA			
D	Disconnect (D-F)	FL9, LINE 9D			
2 A	CENTRAL OFFICE FORCES: New Connect (N-T-C)	FL17, LINE 8A		•	
٥	Disconnect (D-F)	FL17, LINE 8D			
3 A	ASSIGNMENT FORCES: New Connect (N-T-C)	FL21, LINE 9A			
. D	Disconnect (D-F)	FL21, LINE 70			
4 A	INSTALLATION/MAINTENANCE CENTER FORCES: New Connect (N-T-C)	FL29, LINE 8A			
Ď	Disconnect (D-F)	FL29, LIME BD			
5	SERVICE ORDER DISCONNECT	FLSVCORD9, LINE 20/FL26, LINE 1			
6 A	MISCELLANEOUS WORK CHARGE: Cancral Office Nork	L2A + L3A			•
Э	Exchange Access Line Work	LiA + L4A			

FL 32 WSLCC=A1861

SUMMARY OF COST (RESIDENCE & SINGLE LINE BUSINESS & MULTI-LINE BUSINESS)

LINE	WORK GROUP	SDURCE / FORMULA	AHOUNT
1	RESIDENCE		
A	CENTRAL OFFICE LINE CONNECTION	FL30, LINE 2A+2D+3A+3D+5	
B	EXCHANGE ACCESS WORK CHARGE	FL30, LINE 1A+1D+4A+4D	
2	BUSINESS COST PER LINE		
A	SINGLE LINE BUSINESS ORDERS		_
	CENTRAL OFFICE LINE CONNECTION	FL30, LINE 2A+2D+3A+3D+5	
	EXCHANGE ACCESS WORK CHARGE	FL30, LINE 1A+1D+4A+4D	
3	2 - 6 LINE BUSINESS ORDERS		
	CENTRAL OFFICE LINE CONNECTION	FL31, LINE 2A+2D+3A+3B+5	
	EXCHANGE ACCESS NORK CHARGE	FL31, LINE 1A+10+4A+49	چ د نظر
С	7 - 30 LINE BUSINESS ORDERS	•	
	CENTRAL OFFICE LINE CONNECTION	FL31, LINE 2A+2D+3A+3D+5	2
	EXCHANGE ACCESS WORK CHARGE	FL31, LINE 1A+1D+4A+4D	
D	31 -XXX LINE BUSINESS ORDERS		
	CENTRAL OFFICE LINE CONNECTION	FL31, LINE 2A+2D+3A+3D+5	
	EXCHANGE ACCESS WORK CHARGE	FL31, LINE 1A+19+4A+4D	

FL 33 WSLOC=A1921

SUMMARY OF COST (RESIDENCE & ALL BUSINESS WEIGHTED)

LII	NE WORK GROUP	SOURCE / FORMULA	AMOUNT
1	RESIDENCE		
A		FL32, LINE 1A	
Ð	EXCHANGE ACCESS WORK CHARGE	FL32, LINE 1B	=
2	SINGLE LINE BUSINESS DRDERS		
A	CENTRAL OFFICE LINE CONNECTION	FL32, LINE 2A	
B	EXCHANGE ACCESS WORK CHARGE	FL32, LINE 2A	
			2+
2	WEIGHTINGS FOR BUSINESS DRDERS		22
A	2 - 6 LINE BUSINESS ORDERS	FLZ, LINE 62	0.8949
3	7 - 30 LINE BUSINESS ORDERS	FL2, LINE 63	0.0997
ε	31 -XXX LINE BUSINESS ORDERS	FLZ, LINE 64	0.0055
3	WEIGHTED BUSINESS COST PER LINE		•
A	2 - 6 LINE BUSINESS DRDERS		·
	CENTRAL OFFICE LINE CONNECTION	FL32, LINE 29 + 2A	
	EXCHANGE ACCESS WORK CHARGE	FL32, LINE 2B + 2A	5 4, 7
В	7 - 30 LINE BUSINESS ORDERS		
	CENTRAL OFFICE LINE CONNECTION	FL32, LINE 2C * 2B	
	EXCHANGE ACCESS WORK CHARGE	FL32, LINE 2C + 2B	
C	31 -XXX LINE BUSINESS ORDERS		
	CENTRAL OFFICE LINE CONNECTION	FL32, LINE 20 + 20	
	EXCHANGE ACCESS NORK CHARGE	FL32, LINE 2D + 2C	
4	WEIGHTED COST PER LINE - 2+ LINES		
A	CENTRAL OFFICE LINE CONNECTION	FINE 20+2B+2C	
В	EXCHANGE ACCESS WORK CHARGE	LINE 3A+3B+3C	