92107.4 7

VIRTUAL EXPANDED INTERCONNECTION SERVICE SUMMARY OF COSTS FLORIDA - 07/17/95

6 8 10	(A) Application Fee (Per Location) (B) Cable Installation Char (Per Cable) (C) Cable Support Structur (Per Cable)	ESPCX	Recurring Costs	Nonrecurring Costs
			A	8 C Nonrecurring Costs
14	(D) Cross-Connect Per DS0-	USOC	Costs	First Add'l
	Dedicated	CNC0X		
16	Per DS1- Dedicated Switched	CNC1X CNDS1	3	
19	Per DS3 Switched	CNDS3		
-		USOC	A Recurring <u>Costs</u>	Nonrecurring Costs
	(E) Floor Space			1
25	-Per Square Foot -Per Ampere	ESPVX ESPAX		
28	(F) Training, Per Trainee -Living Expenses, Per Day -Labor rate, First 1/2 hour and each add'l 1/2	CTRLD CTRLX		
32 33 34	or fraction thereof Basic Time Overtime Premium Time			
36	-Air Fare/Travel Ex- pense, Per Trip	CTRTA		

PRIVATE/PROPRIETARY: Disclosure outside BellSouth by written agreement only.

DOCUMENT NUMBER-DATE

12293 DEC-78

FPSC-RECORDS/REPORTING

Page 1

REVISED FIDCOSZ 0000 113

VIRTUAL EXPANDED INTERCONNECTION SERVICE SUMMARY OF COSTS FLORIDA - 07/17/95

				A First Half Hour or	B Each Additional Half Hour or
	(G) Security Escort	USOC		Fraction Thereof	Fraction Thereof
9	-Basic Time, normally scheduled work hours	SPTBX	i		
13	-Overtime, outside of normally scheduled working hours on a scheduled work day	SPTOX			~ pe
16	-Premium Time, outside of scheduled work day	SPTPX			

PRIVATE/PROPRIETARY: Disclosure outside BellSouth by written agreement only.

Belisouth - Florida CONTRIBUTION ANALYSIS

Local Transport Restructure
Contribution Analysis by Service Type DS1 Dedicated Transport to Access Tandem - Common Transport
to End Office

	A	8	C	D	E	F.
	Dedicated Affice Common Affice Service Type		Rate 12.4 16.59 DS1	Cost 12.4 10.59 DS1	Contribution	% Contribution
11	Switched Local Channel		\$133.61			
	Direct Transport Facility Termination Interoffice Channel - per mile		\$90.00 \$23.60			
	Channelization Equipment		\$0.00			
	Access Tendem Switching 30,000740 Common Trensport Facility Termination \$0,000000 Interoffice Channel - per mile \$0,000040	1	\$159.84 \$77.76 \$143.34			_
20	Total Charges for Service		\$806.15			
	Assumptions: 9,000 MOU per trunk 9,000 per DS3 IOC 672 channels active 24					



Local Transport Restructure Contribution Analysis by Service Type -DS1 Switched Local Channel - Common Transport to End Office

		A	8	C	D	E	F
	Dedicated Affice Common Miles Service Type			Rate 0 18,39 DS1	Cost 0 16.59 DS1	Contribution	% Contribution
11	Switched Local Channel			\$133.61			
	Cirect Transport Facility Termination Interoffice Channel - per mile			\$0.00			
	Channelization Equipment			\$0.00			
	Access Tandem Switching S	0.000740		\$150.64			
	Common Transport Facility Termination St Interoffice Channel - per mile St	0,000360 0,000040		\$77.76 \$143.34			
20	Total Charges for Service			\$514.75	•		
	Assumptions: 9,000 MOU per trunk per DS1 IOC 24 channels active	9,000 24					

Local Transport Restructure
Contribution Analysis by Service Type DS3 Switched Local Channel - Common Transport
to End Office

	A	8	C	D	E	F
	Dedicated Miles Common Miles Service Type		Rate 0 16.69 DS3	Cost 0 16.59	Contribution	% Contribution
11	Switched Local Channel		\$2,100.00			
	Oirect Transport Facility Termination Interoffice Channel - per mile		\$0.00 \$0.00			
	Channelization Equipment	1	\$970.00			
	Access Tendern Switching \$0,000740 Common Transport		\$4,475.52			
	Facility Termination \$0,000360 Interoffice Channel - per mile \$0,000040		\$2,177.28 \$4,013.45			
20	Total Charges for Service		113,736.25			
pe	Assumptions: 9,000 MOU per trunk 9,000 r DS3 IOC 672 channels active 672					

Local Transport Restructure
Contribution Analysis by Service Type DS3 Dedicated Transport to Access Tandem - Common Transport
to End Office

		A	8	C	D	E	F
	Dedicated Miles Common Miles Service Type	Rate		Rate 12.4 16.59 D83	Cost 12.4 16.69 D63	Contribution	% Contribution
11	Switched Local Channel			\$2,100.00			
	Direct Transport Facility Termination Interoffice Channel - per mile			\$1,200.00 \$176.00			
	Channelization Equipment		642	\$970.00			
	Access Tendem Switching \$6 Common Transport Facility Termination \$6	0.000740	- }	84,476.52			
	Interoffice Channel - per mile \$0	0.000360 0.000040		\$2,177.28 \$4,013.45			
20	Total Charges for Service			117,108.25			
ре	Assumptions: 9,000 MOU per trunk or DS3 IOC 672 channels active	9,000		1			

Local Transport Restructure

	· ·	LORIDA			
	Cross-over Points COST	A		B	•
	Miles Service Type	DS1	5	D83	
6	Switched Local Channel				
	Direct Transport Facility Termination Interoffice Channel - per mile	# 12 TE			
	Channelization Equipment				
11	Total Charges for Service				
<i>r</i> -	CROSS OVER POINTS without Entrance Facility DS1 to DS3	16.02	2		
	CROSS OVER POINTS with Entrance Facility DS1 to DS3	16,85	5		
-				********	*****
	Miles Service Type	10 DS1		DS3 10	
21	Switched Local Channel				
	Direct Transport Facility Termination Interoffice Channel - per mile				le ·
	Channelization Equipment				
26	Total Charges for Service				
	CROSS OVER POINTS without Entrance Facility DS1 to DS3	14.98			

CROSS OVER POINTS with Entrance Facility DS1 to DS3

Local Transport Restructure

W.	FLOI	RIDA		
•	Cross-over Points COST	Α	B	
	Miles Service Type	15 DS1	DS3 16	
6	Switched Local Channel			
	Direct Transport Facility Termination Interoffice Channel - per mile			5
	Channelization Equipment			
11	Total Charges for Service			
	CROSS OVER POINTS without Entrance Facility DS1 to BS3	14.95		
	CROSS OVER POINTS with Entrance Facility DS1 to DS3	15.75		
-	Miles Service Type	DS1 20	20	
21	Switched Local Channel	USI	DS3	
J .,	Direct Transport Facility Termination Interoffice Channel - per mile			
	Channelization Equipment			1

14.92

15.71

26

Total Charges for Service

CROSS OVER POINTS without Entrance Facility DS1 to DS3

CROSS OVER POINTS with Entrance Facility DS1 to DS3

Local Transport Restructure

-		-		DIST.	A-
F	и	•	200		
	ш	6. B	200		2.60

	P	ORIDA			
·	ross-over Points COST	Α	B		
	Miles Service Type	26 DS1	25 DS3		
6	Switched Local Channel				
	Direct Transport Facility Termination Interoffice Channel - per mile				
	Channelization Equipment				
11	Total Charges for Service				
	CROSS OVER POINTS without Entrance Facility DS1 to DS3	14.80			
	CROSS OVER POINTS with Entrance Facility DS1 to DS3	16.67			
•	Miles	30	30		 Nag.
۵.	Service Type	DS1 00	DS3		
21	Switched Local Channel			1	
	Direct Transport Facility Termination Interoffice Channel - per mile				
	Channelization Equipment				
26	Total Charges for Service				
	CROSS OVER POINTS without Entrance Facility DS1 to DS3	14.87			
	CROSS OVER POINTS with Entrance Facility DS1 to DS3	15.64			



MEMORANDUM

December 7, 1995

TO:	DIVISION OF APPEALS DIVISION OF AUDITING AND FINANCIAL ANALYSIS XX DIVISION OF COMMUNICATIONS DIVISION OF ELECTRIC AND GAS DIVISION OF RESEARCH DIVISION OF WATER AND WASTEWATER DIVISION OF LEGAL SERVICES
FROM:	DIVISION OF RECORDS AND REPORTING (WILLIAMS)
RE:	CONFIDENTIALITY OF CERTAIN INFORMATION
	DOCUMENT NO. 12294-95 (X-ref Document No. 11620-95)
	DESCRIPTION: Summary of cost data to support tariff.
A CO	
	SOURCE: BELLSOUTH TELECONNUNICATIONS, INC d/b/a SOBELL
	DOCKET NO.: 081074-TP
the at and for memora of von	The above material was received with a request for dentiality (attached). Please prepare a recommendation for storney assigned to the case by completing the section below orwarding a copy of this memorandum, together with a brief andum supporting your recommendation, to the attorney. Copies or recommendation should also be provided to the Division of and Reporting and to the Division of Appeals.
	Please read each of the following and check if applicable.
_	The document(s) is (are), in fact, what the utility asserts it (them) to be.