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April 5, 1996

IN REPLY REFER TO:

Tallahassee

**ORIGINAL  
FILE COPY**

**BY HAND DELIVERY**

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

Re: Resolution of Petition to Establish Non  
Discriminatory Rates, Terms, and Conditions  
for Resale Involving Local Exchange Companies  
and Alternative Local Exchange Companies  
pursuant to Section 364.161, Florida Statutes  
Docket No. 950984-TP

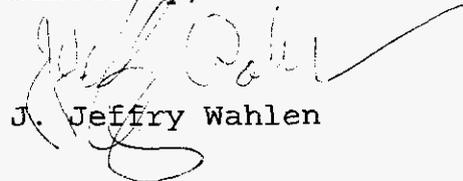
Dear Ms. Bayo:

Enclosed for filing in the above-styled docket are the original and fifteen (15) copies of United Telephone Company of Florida and Central Telephone Company of Florida's Third Request for Confidential Classification.

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

Thank you for your assistance in this matter.

Sincerely,

  
J. Jeffrey Wahlen

Enclosures  
cc: All parties of record

utd\950984.byo

RECEIVED & FILED

RECORDS & REPORTING

DOCUMENT NUMBER-DATE

0400 | APR-5 96

FPSC-RECORDS/REPORTING

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Resolution of Petition to ) DOCKET NO. 950984-TP  
Establish Non Discriminatory Rates,) )  
Terms, and Conditions for resale ) DATED: April 5, 1996  
Involving Local Exchange ) )  
Companies and Alternative Local ) )  
Exchange Companies pursuant to ) )  
Section 364.161, Florida Statutes ) )  
\_\_\_\_\_ )

UNITED TELEPHONE COMPANY OF FLORIDA AND  
CENTRAL TELEPHONE COMPANY OF FLORIDA'S  
THIRD REQUEST FOR CONFIDENTIAL CLASSIFICATION

Pursuant to Rule 25-22.006, Florida Administrative Code, UNITED TELEPHONE COMPANY OF FLORIDA and CENTRAL TELEPHONE COMPANY OF FLORIDA (collectively, "Sprint-United/Centel" or the "Companies") file this Third Request for Specified Confidential Classification for certain information provided to the Staff in this docket, and say:

1. This request covers documents submitted to the Division of Records and Reporting under a confidential cover on March 19, 1996, with a notice of intent to request confidential classification. These documents have been Bates stamped numbers 0439 to 0450, and represent the confidential answers and documents responsive to the Staff's discovery requests in this proceeding. These documents were used to prepare Exhibit No. 25, which was entered into the record at Tr. 581.

2. In accordance with FPSC Rule No. 25-22.006, F.A.C., a copy of the documents with the information the Companies consider to be proprietary has been filed under a separate cover as Exhibit

DOCUMENT NUMBER-DATE  
04001 APR-5 1996  
FPSC-RECORDS/REPORTING 1623

"A" to this request and has the confidential information highlighted for identification purposes. In accordance with Rule 25-22.006, Florida Administrative Code, the Companies have appended hereto as Exhibit "B" one edited copy of the confidential answers with the confidential information blacked out ("redacted").

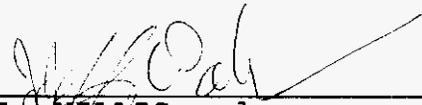
3. Commission Rule 25-22.006(4)(a) provides that a utility may satisfy its burden of proving that information is specified confidential material by demonstrating how the information falls under one or more of the available statutory examples. In the alternative, if no statutory example is available, the utility may satisfy its burden by including a justifying statement indicating what penalties or ill effects on the Companies or its ratepayers will result from the disclosure of the information to the public. The Companies have identified this confidential information on a line-by-line basis, and have appended the required line-by-line identification and justifications hereto as Exhibit "C."

4. The information for which confidential treatment is requested has not been disclosed, except pursuant to a protective agreement that provides that the information will not be released to the public.

7. For all the foregoing reasons, Sprint-United/Centel respectfully urge the Commission to classify the above-described and discussed document as proprietary confidential business information pursuant to Rule 25-22.006, Florida Administrative Code, and as such exempt from Chapter 119, Florida Statutes.

WHEREFORE, UNITED TELEPHONE COMPANY OF FLORIDA and CENTRAL TELEPHONE COMPANY OF FLORIDA move the Commission to enter an Order declaring the documents claimed to be confidential in this request are proprietary confidential business information pursuant to Section 25-22.006, Florida Administrative Code.

DATED this 5th day of April, 1996.

  
\_\_\_\_\_  
LEE L. WILLIS and  
J. JERRY WAHLEN  
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ATTORNEYS FOR UNITED TELEPHONE  
COMPANY OF FLORIDA AND CENTRAL  
TELEPHONE COMPANY OF FLORIDA

**CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a true and correct copy of the foregoing (without Exhibit "B") has been furnished by U. S. Mail or hand delivery (\*) or overnight express (\*\*) this 5th day of April, 1996, to the following:

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\_\_\_\_\_  
ATTORNEY

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Resolution of Petition to ) DOCKET NO. 950984-TP  
Establish Non Discriminatory Rates, )  
Terms, and Conditions for resale )  
Involving Local Exchange )  
Companies and Alternative Local )  
Exchange Companies pursuant to )  
Section 364.161, Florida Statutes )  
\_\_\_\_\_ )

EXHIBIT "B" TO SPRINT-UNITED/CENTEL'S  
THIRD REQUEST FOR CONFIDENTIAL CLASSIFICATION

Unedited Version  
With  
Confidential Information Redacted

Sprint-United  
Unbundled Exchange Elements

CONFIDENTIAL 1629

<u>Link Categories (Loop)</u>	<u>Existing Tariff Recurring Rate</u>	<u>Proposed Unbundled Recurring Rate</u>	<u>Cost</u>	<u>Cross-reference to Cost Backup</u>
1	A	B	C	D
2 wire analog voice grade				
Residence	\$ 19.05	\$ 19.05	[REDACTED]	Residence loop cost study-Page 2-Line "TOTALS"
Business	\$ 19.05	\$ 19.05	[REDACTED]	Business loop cost study - Page 2 - Line "TOTALS"
4 wire analog voice grade	\$ 28.75	\$ 28.75		Costs were provided in original tariff filing T91-312 with 1990 data; needs to be updated.
5				
2 wire ISDN (BRI)-digital grade	See Note 1	N/A	N/A	See T96-053
4 wire DS-1 digital grade	\$112.75	\$112.75		Costs were provided in original tariff filing T91-312. Needs to be updated (See GET A 20, Sheet 48 - copy attached).
				0439
<u>Port Categories (Switch Access)</u>				
10				
2 wire analog line				
Residence	N/A	\$ 3.50	[REDACTED]	Line Port Cost study - 1st Page
Business	N/A	\$ 9.00	[REDACTED]	Line Port Costs study - 1st Page
PBX trunk	See attached	See attached	N/A	Not Available - Do not have PBX usage data. Use Network Access Register (See GET A 12, Sheet 45 - copy attached).
				670
15				
4 wire analog line				Not sure what this is. It appears to be line side termination through a channel bank.
2 wire ISDN (BRI) digital line	\$ 55.00	\$ 55.00	[REDACTED]	See T96-053
2 wire analog DID trunk				MFS is requesting bundled services consisting of an analog port and tariffed DID service.
20				
4 wire DS-1 digital DID trunk				MFS is requesting bundled service consisting of trunk side port plus tariffed DID service.
4 wire ISDN DS-1 (PRI) digital trunk	\$325.00	\$325.00	[REDACTED]	See T94-560 (See GET A-10, Sheet 5 - copy attached).
ISA Basic	\$ 15.00	\$ 15.00	[REDACTED]	See T94-560 (See GET A-10, Sheet 5 - copy attached).
D Channel Access	\$150.00	\$150.00	[REDACTED]	See T94-560 (See GET A-10, Sheet 5 - copy attached).
5				
D Channel Backup	\$150.00	\$150.00	[REDACTED]	See T94-560 (See GET A-10, Sheet 5 - copy attached).

16 N/A - Not Available. For the elements shown as Not Available - there are costs associated with these elements but the company has not estimated them.  
17 Note 1: In addition to port charge of \$55.00 recurring rate, the customer must also subscribe to R-1 or B-1 service.

SPRINT/UNITED TELEPHONE - FLORIDA/CENTEL  
LINE SIDE INTERCONNECTION & UNBUNDLING

PORT COMPONENTS

CONFIDENTIAL

5 The costs of the various line card types, main distribution frame, and protection can be found in the Investment Table of the Switching Cost Information System (SCIS) model licensed from Bellcore. The following table shows the investment before discount, the Florida specific discount, and the monthly cost assuming an annual charge factor of .24. The monthly cost is equal to the discounted price, times the annual charge factor, divided by 12 months.

(A) ITEM	(B) SCIS/IN INVESTMENT TABLE ITEM	(C) LIST PRICE (EF&I)	(D) DISCOUNT	(E) (C*(1-D)*0.24/12) MONTHLY COST
Type "A" Card	3	[REDACTED]	63.82%	[REDACTED]
Type "B" Card	4	[REDACTED]	63.82%	[REDACTED]
Type "C" Card	5	[REDACTED]	63.82%	[REDACTED]
Type "D" Card	6	[REDACTED]	63.82%	[REDACTED]
10 Type "E" Card	7	[REDACTED]	63.82%	[REDACTED]
Type "U" Card	5050.0	[REDACTED]	63.82%	[REDACTED]
Type "T" Card	5050.0	[REDACTED]	63.82%	[REDACTED]
Main Dist. Frame	1 See Pg 6	[REDACTED]	20.00%	[REDACTED]
Protection	2 See Pg 6 Line 2	[REDACTED]	20.00%	[REDACTED]

LINE PORT COSTS

	<u>Residence</u>	<u>Simple Bus</u>	<u>Bus. Set</u>
15 Termination	[REDACTED]	[REDACTED]	[REDACTED]
Type A	[REDACTED]	[REDACTED]	[REDACTED]
Type C	[REDACTED]	[REDACTED]	[REDACTED]
MDF	[REDACTED]	[REDACTED]	[REDACTED]
Protection	[REDACTED]	[REDACTED]	[REDACTED]
Translation	[REDACTED]	[REDACTED]	[REDACTED]
20 Usage	[REDACTED]	[REDACTED]	[REDACTED]
Telephone Number	[REDACTED]	[REDACTED]	[REDACTED]
Total Port	[REDACTED]	[REDACTED]	[REDACTED]

23 RESIDENCE

24 BUSINESS

0440

SPRINT/UNITED TELEPHONE - FLORIDA CENTEL  
LINE SIDE INTERCONNECTION & UNBUNDLING

CONFIDENTIAL Page 2

USAGE PATTERNS PER LINE

A  
INTRAOFFICE

CALL/Mo

MOU/Mo

from Pg 18

B  
INTEROFFICE

CALL/Mo

MOU/Mo

from Pg 18

1 RES  
2 BUS

3 RES  
4 BUS

G  
INTRAOFFICE

SET-UP

MOU

H [REDACTED]

I [REDACTED]

A  
INTEROFFICE

SET-UP

MOU

TRANSPORT

B [REDACTED]

C [REDACTED]

D [REDACTED]

GRAND TOTAL

[REDACTED] X

Intraoffice Calculations:

RES

SET-UP - [REDACTED]

MOU - [REDACTED]

BUS

SET-UP - [REDACTED]

MOU - [REDACTED]

RES SET-UP - [REDACTED]

BUS SET-UP - [REDACTED]

RES MOU - [REDACTED]

BUS MOU - [REDACTED]

RES TRANSPORT - [REDACTED]

BUS TRANSPORT - [REDACTED]

Interoffice Calculations:

RES

SET-UP - [REDACTED]

MOU - [REDACTED]

SET - [REDACTED]

TRANSPORT - [REDACTED]

BUS

SET-UP - [REDACTED]

MOU - [REDACTED]

SET - [REDACTED]

TRANSPORT - [REDACTED]

RES SET-UP - [REDACTED]

BUS SET-UP - [REDACTED]

RES MOU - [REDACTED]

BUS MOU - [REDACTED]

RES TRANSPORT - [REDACTED]

BUS TRANSPORT - [REDACTED]

Please note the PEX port cost is under development.

0441

1631

SPRINT/UNITED TELEPHONE-FLORIDA/S-CF  
SWITCHING COST INFORMATION SYSTEM  
DMS-100F GRAND WEIGHTED INVESTMENT REPORT

Page 3

Study: RRComb96- RREVISED COMB96

March 14, 1996  
Version 2.1

- 1 Economic Option: Marginal 2 - Margcap
- 2 Total Offices: 25
- 3 Total Remotes: 308

Generic: BCS 36 - STANDARD  
Effective Date: 01/01/1994

4  
5

Forward Looking Cost of Money: [REDACTED]  
Processor Utilization Factor: [REDACTED]

E, F & I Unit Investment

6 Getting Started Inv. Per MS:

[REDACTED] used on Pg 2  
in Set-Up  
Res & Bus

Line Termination Inv.

7 Minimum Inv. Per Line:

8 A. Working Line Investment:

9 C. Excess CCS Capacity Investment:

10 Inv. Per Line CCS (D+T):

[REDACTED] - used on Pg 2

Inv. Per Call Type

11 Inv. Per Incoming Call:

12 Inv. Per Incoming Tandem Call:

[REDACTED]

3 Inv. Per Trunk CCS (D+I):

4 Inv. Per Tandem Trunk CCS (D+I):

5 Inv. Per SS7 Octet:

[REDACTED] - used on Pg 2

6 Unbilical Trunk Inv. Per CCS (D+I):

[REDACTED]

CONFIDENTIAL

0442

SCIS/IK Features 2.1  
Investment Table - DMS-100 SN/DSNE

State: Not Applicable

Today's Date: 03/14/95

Item #	Description (Generic=MS994 Date=12-95)	A	B	C	D
		Material	Engineering	Install.	
1.00	KDF cost per line or end trk	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
2.00	Protector cost per line	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
3.00	Line card - loop start (Type A) <sub>10 P5</sub>	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
4.00	Line card (E) 4/*MSU grnd start (NTX188B)	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
5.00	Line card - business ext (Type C)	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
6.00	Line card - data LIU (Type D)	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
7.00	Line card - Type E	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
8.00	Analog trunk cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
9.00	Digital trunk cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
10.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
11.00	Announcement/music channel cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
12.00	Cost per recorded announcement second	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
13.00	Tone circuit cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
14.00	Program Store cost per word	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
15.00	Data Store cost per word	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
16.00	Data Fill cost per word	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
17.00	Three part circuit cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
18.00	Six port conference circuit cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
19.00	Transmitter circuit cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
20.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
21.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
22.00	EX20AA MW power supply	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
23.00	Tone detector circuit cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
24.00	Master scanner point	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
25.00	A10D trunk/receiver ckt cost NTX81	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
26.00	Analog 2M 2Way Trunk - NTX2X72AA	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
27.00	Analog 4M 2Way Trunk - NTX2X81AA	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
28.00	Loop-back trunk	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
29.00	IDC cost per NT1X57BC interface	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
30.00	IDC cost per NT1X57FA interface	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
31.00	Multi-protocol control cost/Intf NT1X8E	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
32.00	Signal distribution point	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
33.00	Cost per DSB CCC trunk	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
34.00	Cost per 2X88 analog (music) trunk	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
35.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
36.00	Asynchronous interface line card cost	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
37.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
38.00	E-911 cost per SKU	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
39.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
40.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
41.00	Reserved For Future Use	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
42.00	Phase I announcement	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

2 to 9.9  
1

BELLCORE CONFIDENTIAL - RESTRICTED ACCESS  
See confidentiality restrictions on the title screen.  
NO DISSEMINATION OF THIS INFORMATION TO THE PUBLIC

Digital Electronic Switch - Other

Investment - YEAR END GENERAL LEDGER  
 Cost Of Capital - JOHN QUACKENBUSH - KC  
 Depreciation Life (Years) KC - CALL 11.066 = 15.15  
 Ad Valorem Tax - SEE EXPLANATION BELOW.

Annual Capital Recovery - E P M T (INVESTMENT, COST OF CAP, DEPR.  
 Depreciation Component - KC CALL - SEE BELOW  
 Return Component - KC CALL - ANNUAL CAP RECOVERY - DEPR COMPONENT

Total Capital Components  
 Tax Factor - TAX FACTOR GROSS UP \* RETURN COMPONENT / INVESTMENT  
 Gross Up For Tax - TOTAL CAPITAL COMPONENTS \* TAX FACTOR  
 Maintenance - YEAR END GEN. LEDGER - EXPENSES / PLANT IN SERVICE.  
 Sub Total - GROSS UP FOR TAX + MAINTENANCE  
 Ad Valorem Tax Component  
 Annual Carry Charge - SUB TOTAL + AD VALOREM TAX COMP. (.222915 \* .01222726

Digital Electronic Switch Other

CALL SEE BELOW  
 CALL SEE BELOW  
 CALL SEE BELOW  
 CALL →  
 CALL →  
 COSTING →  
 CALL →  
 CALL →  
 CALL →

5

AD VALOREM TAX - [REDACTED]  
 THE TAX RATE IS ADJUSTED [REDACTED] FOR EACH [REDACTED] OF ASSESSED VALUE  
 (BLENDED RATE FOR TANFIELD & REAL PROPERTY COMBINED)

DEPRECIATION COMPONENT / INVESTMENT  
 - DEPRECIATION COMPONENT = (1 / DEPR LIFE) \* INVESTMENT  
 RETURN COMPONENT / INVESTMENT  
 @ SUM  
 - (RETURN COMPONENT FACTOR / OVERALL RATE OF RETURN) \* ADD VALOREM TAX

4

CONFIDENTIAL

0444

CONFIDENTIAL

SCIS/IN Features 2.1  
Realtime Table

State: Not Applicable

Today's Date: 03/14/88

A

B

Item #	Description	DM\$-186
1	318.03 per deleted entrgu	
	318.04 per SCF act/deact	
	318.05 per call	
	318.05 per AMA	
5	311.05 SCR rejected call incr to Pote call	
	311.01 SLE ceasion	
	311.02 SLE entry	
	311.03 AMA	
	311.04 Per entry deleted	
10	323.00 Calling Line Side Supervision call	
	324.00 Calling Line Side Supervision call	
	325.00 CFDR Return to Queue	
	326.00 BRI-BRI call	
	326.05 BRI to Line call	
15	337.00 Line-Line call	
	337.01 Local AMA	
	337.02 Line - Line DP	
	339.00 L-T w/SS7	
	339.01 L-T. w/o SS7	
20	339.02 Local AMA	
	341.00 Trunk-Line w/SS7 call set-up	
	341.01 Trunk-Line e/o SS7 call set-up	
	341.02 Local AMA	
	343.00 CND per call	
5	344.00 Line-BRI call setup increment	
	344.01 Line-Line call	
	346.00 BRI-Trunk call setup	
	346.01 BRI-SS7 Trunk call setup	
	346.02 ISDN-SS7 interworking	
0	346.00 Trunk-BRI call setup	
	346.01 ISDN-SS7 Interworking	
	350.00 ISDN Call through test on TRUNK	
	352.00 GCD activation	
	352.01 GCD deactivation	
5	353.00 GCD activation	
	353.01 GCD deactivation	
	354.01 Per DDI Call with DP signalling	
	354.02 Per DDI Call with DTMF signalling	
	355.00 DID Call Increment to POTC Call	
	356.00 NCR increment to a toll call	
	357.00 Increment to SST POTC Call	
	358.00 NCR increment to a toll call	



-Used on Pg 2

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CONFIDENTIAL

### Costs of Line Side Interconnection - Usage

For a detailed explanation of this procedure, see PACE Bulletin #25, released January 21, 1991.

The Switching Cost Information System (SCIS) model, licensed from Bellcore, identifies two separate components of a call. First is the call set-up function which establishes a connection for the call, including incomplete calls. Call set-up does not include any usage. Second is the usage function which consists of the actual on-line time, including non-conversation time.

Assumptions - Most of this information is derived from the Switching Cost Information System (SCIS) model licensed from Bellcore; specifically the SCIS Model Office output. These numbers are for illustrative purposes, company specific numbers should be used.

- 1 Getting Started Costs per Ms (GSC/Ms)
  - . Cost per Line CCS - Orig. & Term. (LCCS)
  - . Cost per Trunk CCS - Outg. & Inc. (TCCS)
  - . Cost per SS7 Octet (SSP)
- 5 Cost per Octet (SS7)
  - . Processor Utilization - Line to Line (PULL)
  - . Processor Utilization - Line to Trunk (PULT)
  - . Processor Utilization - Trunk to Line (PUTL)
  - . Octets per Call (OCT)
- 10 Annual Charge Factor (ACF)
  - . Busy Hour / Full Day Ratio (BHFD)
  - . Equivalent Business Days per Year (EBD)
  - . CCS / MOU conversion (CCS/MOU)
  - . Call Completion Ratio (CCR)
- 15 Conversation Time Ratio (CTR)

A

#

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@@ } used on Pg 2

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- . # Source: SCIS Model Office output
- . ## Source: CCSCIS Aggregation Model, Circuit-Based services
- . @ Source: SCIS-IN Real Time table, item 937.00
- . @@ Source: SCIS-IN Real Time table, item 939.00
- 20 . @@@ Source: SCIS-IN Real Time table, item 941.00
- . @@@@ Source: CCSCIS SS7 Message Calculator
- . @@@@@ Annual Charge Factor should exclude corporate overheads

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UNITED TELEPHONE COMPANY OF FLORIDA  
CUSTOMER USAGE STUDY  
POINT-TO-POINT STUDY

SUMMARY OF RATE GROUPS  
LARGE (RATE GROUPS 7-9)

Line	NITE (284,035)		EAS (683,567)		COMBINED (1,027,602)		RIS/RIS RATIO
	RIS	RIS	RIS	RIS	RIS	RIS	
	A	B	C	D	E	F	
1. Access Lines in Study	[REDACTED]						G
2. Customers Billed	[REDACTED]						
3. # of Customers Originating 1 or More Calls	[REDACTED]						
4. Originating Msgs.	[REDACTED]						
5. Customer Usage	[REDACTED]						
6. Avg. Msg. per Acc. Line	[REDACTED]						
7. Message Minutes	[REDACTED]						
8. Avg. Minutes Per Msg.	[REDACTED]						
9. Avg. Minutes Per AL	[REDACTED]						

Note: ( ) Number of Callable Access Lines  
 Customer usage = L3/L2  
 Avg. Msg. Per Acc. Line = L4/L1  
 Avg. Minutes Per Msg = L7/L4  
 Avg. Minutes Per AL = L7/L1  
 Large Rate Group = # of Callable Access Lines > 64,000

Offices Included:  
 Altamonte Springs  
 Eustis  
 North Naples  
 Ocala  
 Oklawaha  
 Reedy Creek

EAS = INTEROFFICE  
 1987 STUDY

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UNITED TELEPHONE COMPANY  
OF FLORIDA

SECTION A12  
First Revised Sheet 45  
Cancelling Original Sheet 45

By: F. B. Poag  
Director

Effective: July 27, 1993  
CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

- / C. ENHANCED CENTREX SERVICE (Cont'd) (T)
- . 7. Common Rates and Charges (Cont'd)
- . b. Nonrecurring Charges
- . (2) Feature Add or Change Charge (Cont'd)
- 5 (b) One or more features may be provided  
: at the same time and in such instances the  
: specified feature establishment charge will  
: apply per request per station.
- . Per standard instrument - \$ 5.75
- 10 Per Business Set - \$ 8.35
- . Per attendant console - \$15.75
- . (3) Installation charges are in addition to other  
: appropriate nonrecurring charges for the service.
- . (4) Service Connection Charges as specified for  
15 Business Service in Section A4 of this Tariff are  
: applicable to each main station line, console  
: access loop, extension station line, etc.

c. Recurring charges

	Installation Charge	Month to Month	Term Payment Plan	
			36 Months	60 Months
	\$	\$	\$	\$
* (1) Network Access Registers - per Register	-	45% of appropriate PBX trunk rate		

\* NAR - This is charge to Centrex customers for network access. It is equivalent to PBX trunk without local loop, e.g., a PBX trunk part.

GENERAL EXCHANGE TARIFF

UNITED TELEPHONE COMPANY  
OF FLORIDA

SECTION A20  
Fourth Revised Sheet 48  
Cancelling Third Sheet 48

Issued: September 4, 1995  
By: F. B. Poag  
Director

Effective: FEB 06 1996

PRIVATE LINE SERVICE AND CHANNELS

D. TRANSLINK SERVICE (Cont'd)

3. Rates and Charges<sup>1,2</sup>

a. A Digital Local Channel is furnished between a Serving Wire Center and the customer's premises.

*DS1*

(1) Digital Local Channel, each

	Nonrecurring Charge		Month to Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	G
	First A	Additional B	C	D	E	F	(C) (N)
Zone 1	\$745.00	\$335.00	\$101.50	\$99.50	\$98.05	\$96.60	+
Zone 2	745.00	335.00	112.75	110.50	108.90	107.30	
Zone 3	745.00	335.00	118.40	116.05	114.40	112.70	(N)

b. Interoffice Channels furnished between Central Offices. Rates are based on the airline distance between Central Offices.<sup>2</sup>

(1) Interoffice Channel, each channel 0-8 miles

(a)	Fixed monthly rate							(D)
Zone 1	S -	\$200.00	\$46.35	\$43.10	\$43.10	\$43.10	(N)	
Zone 2	-	200.00	51.50	47.85	47.85	47.85	+	
Zone 3	-	200.00	54.10	50.25	50.25	50.25	(N)	
(b)	Each airline mile, or fraction thereof							(D)
Zone 1	S -	S -	\$21.50	\$17.55	\$16.15	\$14.85	(N)	
Zone 2	-	-	23.85	19.45	17.90	16.45	+	
Zone 3	-	-	25.05	20.45	18.85	17.30	(N)	
							(N)	
							+	

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(N)

Note 1: Contract lengths are now flexible to allow customer choice of payment period per A.4.a.(3).  
Note 2: Refer to B.3.c. of this tariff for mileage measurement methodology.  
Note 3: See Section A120 for Interexchange Private Line Service contract rates applicable to contract periods established prior to July 1, 1994.

UNITED TELEPHONE COMPANY  
OF FLORIDA

SECTION A10  
Original Sheet 5

By: F. B. Poag  
Director

Effective: DEC 13 1994

DIGITAL NETWORK SERVICES

A. Integrated Services Digital Network-Primary Rate Interface (ISDN-PRI) (Continued)

(N)  
+

6. Rates and Charges

		<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>
		Non- Recur. <u>Charge</u>	Month to <u>Month</u>	24 to 48 <u>Months</u>	49 to 72 <u>Months</u>	73 to 96 <u>Months</u>
1	a. Primary Rate Facility, each	Rates located in A20 D.				
2	b. PRI Access	\$300.00	\$325.00	\$275.00	\$250.00	\$225.00
3	c. B Channel	Rates based on NARs in Section A12.				
4	d. ISA, per VFG	50.00	15.00	15.00	15.00	15.00
5	e. D Channel Access	500.00	150.00	130.00	120.00	110.00
6	f. D Channel Backup	300.00	150.00	130.00	120.00	110.00
7	g. Move Charges					

- 1) A move charge will apply for each Primary Rate Facility moved to a new location in the same building. This move charge is an amount equal to one half of the nonrecurring charge, Service Change Charge and Premises Visit Charge, as found in Section A4 of this tariff.
- 2) A move charge will also apply for ISDN-PRI service moved to a new location in United's territory. This move charge is equal to the sum of all nonrecurring charges, including service establishment applicable to a new ISDN-PRI service installation at the new location, as found in Section A4 of this tariff.

(N)

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Resolution of Petition to ) DOCKET NO. 950984-TP  
 Establish Non Discriminatory Rates,)  
 Terms, and Conditions for resale )  
 Involving Local Exchange )  
 Companies and Alternative Local )  
 Exchange Companies pursuant to )  
 Section 364.161, Florida Statutes )  
 \_\_\_\_\_ )

EXHIBIT "C" TO SPRINT-UNITED/CENDEL'S  
 THIRD REQUEST FOR CONFIDENTIAL CLASSIFICATION

Line-by-line Identification and Justification

Bates No.	Line	Column	Justification
439	1-25	C	Note 1
440	6-14	C,D	Note 2
	15-24	F-H	Note 2
441	1-18	Data	Note 2
442	4-16	Data	Note 2
443	1-42	A-D	Note 2
444	1-24	Data	Note 2
445	1-31	B	Note 2
446	1-15	A	Note 2
447	1-10	A-G	Note 3
448-450	--	--	NC

In general, this series of documents was prepared to provide a roadmap for the derivation of the cost data presented by Sprint-United/Centel in this case. The first page is a summary sheet showing the costs and prices proposed by the Companies for the unbundled elements requested by MFS. The rest of the pages are support, complete with cross references, showing how the cost figures on the first page were derived.

**Note 1:** This information is the Companies' estimate of the cost of certain unbundled network elements. This information as provided to the parties in response to questions about the LIRC and TSLIRC cost of the unbundled elements requested by MFS. Under price regulation, which the Companies have elected, the prices for unbundled network elements like loops and ports will be set via negotiation at market prices based on competitive factors. Cost data like this, and especially incremental cost data, constitutes valuable financial data, the disclosure of which will harm the Companies by making this data available to competitors and potential interconnectors at no cost. Disclosure of this data would harm the Companies by making sensitive cost data available to potential interconnectors during the negotiation process.

Therefore, disclosure to the public would put the Companies at a competitive disadvantage in the marketplace. Entities operating in a competitive, unregulated market guard their cost data jealously, and competitors and potential interconnectors must spend a considerable amount of money to estimate this type of data, if they can do so at all. Knowing the Companies' estimate of their own incremental cost would allow a competitor to make informed negotiating decisions as well as decisions about whether to compete and/or what price to charge for certain services. The disadvantage that would be created by public disclosure of this data would harm the Companies; therefore, the information should be deemed proprietary confidential business information.

**Note 2:** This information is the Companies' estimate of the cost of certain unbundled port elements. This information as provided to the parties in response to questions about the LRIC and TSLRIC cost of the unbundled ports requested by MFS. It shows the average costs and the derivation of the average costs. The total costs as well as the manner in which the costs were computed are both valuable cost information, the disclosure of which would harm the Companies. Under price regulation, which the Companies have elected, the prices for unbundled network elements like ports will be set via negotiation at market prices based on competitive factors. Cost data like this, and especially incremental cost data, constitutes valuable financial data, the disclosure of which will harm the Companies by making this data available to competitors and potential interconnectors at no cost. Disclosure of this data would harm the Companies by making sensitive cost data available to potential interconnectors during the negotiation process. Therefore, disclosure to the public would put the Companies at a competitive disadvantage in the marketplace. Entities operating in a competitive, unregulated market guard their cost data jealously, and competitors and potential interconnectors must spend a considerable amount of money to estimate this type of data, if they can do so at all. Knowing the Companies' estimate of their own incremental cost would allow a competitor to make informed negotiating decisions as well as decisions about whether to compete and/or what price to charge for certain services. The disadvantage that would be created by public disclosure of this data would harm the Companies; therefore, the information should be deemed proprietary confidential business information.

**Note 3:** This data is part of a study done by United regarding local usage in Florida. The study is a comprehensive evaluation of local usage, and includes statistics regarding calling frequency, minutes of use, call duration, EAS calling, time of day of calling and other miscellaneous information about local calling patterns. While this information is several years old, it shows details about customer consumption patterns for United's customers. This kind of information is the kind of information competitors would like to have when determining whether, how and where to compete for local exchange customers with United. It is marketing data showing customer behavior patterns and would be very valuable to potential competitors seeking to compete with United and Centel.

This particular information shows access lines, customers billed, number of customers originating one or more calls, number of originating messages, customer usage, average number of messages per access line, message minutes and average minutes per message. Disclosure of this data would harm the Companies by making valuable customer behavior data available to potential competitors at no cost, when the same information from competitors is not available to the Companies. Thus, disclosure to the public would put the Companies at a competitive disadvantage in the marketplace. Entities operating in a competitive, unregulated market guard customer behavior data jealously, and competitors and potential competitors must spend a considerable amount of money to estimate this type of data, if they can do so at all. Knowing information about the behavior patterns and calling tendencies of the Companies' customers would allow a competitor to make informed negotiating decisions as well as decisions about whether to compete and/or what price to charge for certain services. Since this information about competitors is not publicly available for use by the Companies, the Companies would have to spend considerable resources to estimate this information for their competitors. The disadvantage that would be created by public disclosure of this data would harm the Companies; therefore, the information should be deemed proprietary confidential business information.