



Marceil Morrell**
Vice President & General Counsel - Florida

Associate General Counsel
Anthony P. Gillman**
Leslie Reicin Stein*

Attorneys*
Lorin H. Albeck M. Eric Edgington
Kimberly Caswell Joe W. Foster
Franklin H. Deak Ernesto Mayor, Jr.

* Licensed in Florida
** Certified in Florida as Authorized House Counsel

GTE Telephone Operations

One Tampa City Center
Post Office Box 110, FLTC0007
Tampa, Florida 33601
813-224-4001
813-228-5257 (Facsimile)

**ORIGINAL
FILE COPY**

March 25, 1996

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

Re: Docket No. 950984-TP
Resolution of petition(s) to establish nondiscriminatory rates, terms and conditions for resale involving local exchange companies and alternative local exchange companies pursuant to Section 364.161, Florida Statutes

Dear Ms. Bayo:

Please find enclosed for filing an original and fifteen copies of GTE Florida Incorporated's (GTEFL) Request for Confidential Classification and Motion for Protective Order in connection with GTEFL's responses to Staff's First Request for Production of Documents in the above matter. One copy of the confidential documents and two redacted copies are also enclosed. Service has been made as indicated on the Certificate of Service. If there are any questions with regard to this matter, please contact me at 813-228-3087.

Very truly yours,

Anthony P. Gillman

APG:tas
Enclosures

A part of GTE Corporation

RECEIVED & FILED
mm
DIVISION OF RECORDS

DOCUMENT NUMBER-DATE
03511 MAR 25 1996
RPSD-RECORDS/REPORTING

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In Re: Resolution of petition(s) to)
establish unbundled services,)
network features, functions or)
capabilities, and local loops)
pursuant to Section 364.162, F.S.)
_____)

Docket No. 950984-TP
Filed: March 25, 1996

GTE FLORIDA INCORPORATED'S REQUEST FOR CONFIDENTIAL CLASSIFICATION AND MOTION FOR PROTECTIVE ORDER

GTE Florida Incorporated (GTEFL) seeks confidential classification and a permanent protective order for certain information submitted in its response to items 4 and 5 of the Commission Staff's First Request for Production of Documents in this matter. In support of this request, GTEFL states as follows:

1. On March 4, 1996, GTEFL filed its notice of intent to seek confidential classification of certain information submitted in its response to items 4 and 5 of the Commission Staff's First Request for Production of Documents.

2. All of this information falls within Florida Statutes §364.183(3)(e), which defines the term "proprietary confidential business information" to include "information relating to competitive interests, the disclosure of which would impair the competitive business of the provider of that information." The documents in question contain competitively sensitive information regarding the cost of GTEFL to provide unbundled loops and ports in Florida. If these competitors are able to acquire detailed and sensitive costing information regarding GTEFL, competitors could more easily develop entry and marketing strategies to ensure success in competing with GTEFL. Clearly, these competitors would be more adept at pricing their own services if they possess details

DOCUMENT NUMBER-DATE

03511 MAR 25 1996

FPSC-RECORDS/REPORTING

about GTEFL's cost structure. This affords GTEFL's competitors an unfair advantage while severely jeopardizing GTEFL's competitive position. In a competitive business, any such knowledge obtained about a competitor can be used to the detriment of the entity to which it pertains. This unfair advantage skews the operation of the market, to the ultimate detriment of the consumer.

3. Furthermore, because the information would be disclosed to competitors through a regulatory proceeding--rather than through legitimate market trial and error processes--the marketplace will be skewed, to the ultimate detriment of the consumer. The information at issue would be valuable to potential competitors in formulating marketing strategies to assure successful competition against GTEFL. Disclosure of this information would provide such competitors an unfair competitive advantage.

4. While a ruling on this request is pending, GTEFL understands that the information at issue is exempt from Florida Statutes, Section 119.01(1) and Staff will accord it the stringent protection from disclosure required by Rule 25-22.006(3)(d). Highlighted, unredacted copies of the confidential material, labeled Exhibit A, are submitted in a separate envelope accompanying only the original of this Request.

Redacted copies of these items are attached to this Request as Exhibit B. Exhibit C is a line-by-line description of the confidential information at issue.

Respectfully submitted on March 25, 1996.

By:



Anthony P. Gillman

Kimberly Caswell

Post Office Box 110, FLTC0007

Tampa, Florida 33601

Telephone: 813-228-3087

Attorneys for GTE Florida Incorporated

REDACTED

2/4 WIRE ANALOG VOICE GRADE LINK

AND

2-WIRE ISDN DIGITAL GRADE LINK

1000001

1255

A

B

C

D

E

GTE Florida
Unbundled Loop

LRIC Monthly Cost - Capacity
Florida

- 1 Vol. Sensitive (VS)
- 2 Loop
- 3 Drop/Prot
- 4 MDF/Prot
- 5 NACC
- 6 B & C
- 7 VS-Cust. Contact/Mktg. ___
- 8 Total VS-LRIC

H	M	L	WTD
---	---	---	-----

- 9 Vol. Insensitive (VIS)
- 10 VIS
- 11 VIS-Cust. Contact/Mktg. ___
- 12 Total VIS
- 13 Total

14 Percent Density

15 Note: Total includes both volume sensitive and volume insensitive costs.

A B C D

GTE Florida Incorporated

E F G H

I J K L

Florida Loop Summary - Unbundled Loop High

KF Band	Pct Dist	BNF Cost	Wgtd Cost
---------	----------	----------	-----------

Medium

KF Band	Pct Dist	BNF Cost	Wgtd Cost
---------	----------	----------	-----------

Low

KF Band	Pct Dist	BNF Cost	Wgtd Cost
---------	----------	----------	-----------

1
2
3
4
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15
16

WP POD-6
1000003

1257

A

B

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**GTE Florida
Unbundled Residential Loop**

**LRIC Monthly Cost - Capacity
Florida**

	H	M	L	WTD
1 Vol. Sensitive (VS)				
2 Loop				
3 Drop/Prot				
4 MDF/Prot				
5 NACC				
6 B & C				
7 VS-Cust. Contact/Mktg. _				
8 Total VS-LRIC				
9 Avg. Vol. Insensitive (VIS)				
10 VIS				
11 VIS-Cust. Contact/Mktg. _				
12 Total VIS				
13 Total				
14 Percent Density				

15 Note: Total includes both volume sensitive and volume insensitive costs.

A B C D E F G H I J K L

GTE Florida Incorporated

Florida Loop Summary - Unbundled Residential Loop

High KF Band	Pct Dist	BNF Cost	Wgt'd Cost	Medium KF Band	Pct Dist	BNF Cost	Wgt'd Cost	Low KF Band	Pct Dist	BNF Cost	Wgt'd Cost
-----------------	----------	----------	---------------	-------------------	----------	----------	---------------	----------------	----------	----------	---------------

1
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16

WP POD-8
1000005

1259

A

B

C

D

E

**GTE Florida
Unbundled Business Loop**

LRIC Monthly Cost - Capacity

Florida

	H	M	L	WTD
1 Vol. Sensitive (VS)				
2 Loop				
3 Drop/Prot				
4 MDF/Prot				
5 NACC				
6 B & C				
7 VS-Cust. Contact/Mktg. ___				
8 Total VS-LRIC				
9 Avg. Vol. Insensitive (VIS)				
10 VIS				
11 VIS-Cust. Contact/Mktg ___				
12 Total VIS				
13 Total				

14 Percent Density

15 Note: Total includes both volume sensitive and volume insensitive costs.

**Customer Contact/Marketing Expense
Per Line - R1/B1
Total GTE**

A

B

C

VOLUME SENSITIVE

**R1
1995 YTD
Expense**

**B1
1995 YTD
Expense**

Work Center

- 1 **Consumer**
- 2 **Cust Contact**
- 3 **Offline Ctr**
- 4 **Credit Mgmt**
- 5 **Cust Relations**
- 6 **Payment Agent**
- 7 **Cust Info Distrib**
- 8 **Natl Ctr S&A**
- 9 **Payment Ctrs**
- 10 **Phone Marts**
- 11 **End User Bill**
- 12 **Cons Prod Mgmt**
- 13 **Cons President**
- 14 **Total Consumer**

- 16 **Business**
- 17 **BSC**
- 18 **Branch S&A**
- 19 **Branch Contact**
- 20 **National Accts**
- 21 **Busn Prod Mgmt**
- 22 **Busn President**
- 23 **Total Business**

- 24 **Total Expenses**
- 25 **No. of Months**
- 26 **Total Expense Per Month**
- 27 **Lines**
- 28 **Monthly VS Per Line**

29 VOLUME INSENSITIVE

**R1
1995 YTD
Expense**

**B1
1995 YTD
Expense**

Work Center

- 33 **Business**
- 34 **Marketing Svcs**
- 35 **Prod Mktg**

- 36 **Total Expense**
- 37 **No. of Months**
- 38 **Total Expense Per Month**
- 39 **Lines**
- 40 **Monthly VIS Per Line**

41 TOTAL VS + VIS

- 42 **Monthly VS Per Line**
- 43 **Monthly VIS Per Line**
- 44 **Total VS+VIS Per Line**

A

INVESTMENT AND COST DATA SUMMARY

SERVICE: EXPANDED INTERCONNECTION
DATE ELEMENT: OSO CROSS CONNECT
CENTRAL OFFICE, FLORIDA - ALL CENTRAL OFFICES

B

C

D

E

I. Cost and Salvage Value of Equipment and Buildings

- 1. Circuit Equipment Material
- 2. Outside Plant Material
- 3. Total Material Cost (L1 + L2)
- 4. Net Salvage Value (Including Cost of Removal)
- 5. Net Material Cost (L3 - L4)

II. Installation Cost

- 6. Circuit Equipment Engineering Labor
- 7. Outside Plant Engineering Labor
- 8. Total Engineering Labor (L6 + L7)
- 9. Circuit Equipment Installation Labor
- 10. Outside Plant Installation Labor
- 11. Total Installation Labor (L9 + L10)
- 12. Total Installed Cost (L3 + L8 + L11)

III. Non-Reusable Cost

- 13. Engineering/Installation Labor Cost (L8 + L11)
- 14. Cost of Removal
- 15. Total Non-Reusable Cost (L13 + L14)

IV. Net Investment

- 16. Total Net Investment (L12 - L4)

Percentage of Total Investment

V. Total Annual Cost

- 17. Circuit Equipment Depreciation
- 18. Outside Plant Depreciation
- 19. Return
- 20. Federal and State Income Tax
- 21. Annual Nonrecoverable Cost
- 22. Maintenance
- 23. Administration
- 24. Other Taxes
- 25. Other
- 26. Total Annual Cost (L17...L25)

VI. Amounts to be Tariffed

- 27. Proposed Non-Recurring Charge
- 28. Fully Allocated Monthly Cost (L26 / 12)
- 29. Proposed Monthly Recurring Charge
- 30. Unit Cost ((L26 - L23) / 12)

	%	%
	Unit Cost/	Unit Cost/
	<u>Rate</u>	<u>Investment</u>

1000009

1263

**GTE TELEPHONE OPERATING COMPANIES
INVESTMENT AND COST DATA
SUMMARY**

A

SERVICE: EXPANDED INTERCONNECTION
RATE ELEMENT: DS1 CROSS CONNECT
CENTRAL OFFICE: FLORIDA - ALL CENTRAL OFFICES

I. Cost and Salvage Value of Equipment and Buildings

1. Circuit Equipment Material
2. Outside Plant Material
3. Total Material Cost (L1 + L2)
4. Net Salvage Value (Including Cost of Removal)
5. Net Material Cost (L3 - L4)

B

C

D

E

II. Installation Cost

6. Circuit Equipment Engineering Labor
7. Outside Plant Engineering Labor
8. Total Engineering Labor (L6 + L7)
9. Circuit Equipment Installation Labor
10. Outside Plant Installation Labor
11. Total Installation Labor (L9 + L10)
12. Total Installed Cost (L3 + L8 + L11)

Labor
Hours

Labor
Rate

III. Non-Reusable Cost

13. Engineering/Installation Labor Cost (L8 + L11)
14. Cost of Removal
15. Total Non-Reusable Cost (L13 + L14)

IV. Net Investment

16. Total Net Investment (L12 - L4)

V. Total Annual Cost

17. Circuit Equipment Depreciation
18. Outside Plant Depreciation
19. Return
20. Federal and State Income Tax
21. Annual Nonrecoverable Cost
22. Maintenance
23. Administration
24. Other Taxes
25. Other
26. Total Annual Cost (L17...L25)

Percentage
of Total
Investment

VI. Amounts to be Tariffed

27. Proposed Non-Recurring Charge
28. Fully Allocated Monthly Cost (L26 / 12)
29. Proposed Monthly Recurring Charge
30. Unit Cost ((L26 - L23) / 12)

%
Unit Cost/
Rate %
Unit Cost/
Unit
Investment

1000011

1265

A B C D E F G H I

RETURN AND INCOME TAX CALCULATIONS (11.25% RATE OF RETURN)

SERVICE: EXPANDED INTERCONNECTION
 RATE ELEMENT: DS1 CROSS CONNECT
 CENTRAL OFFICE: FLORIDA - ALL CENTRAL OFFICES

REVENUE AVERAGE
 LIFE PER YEAR

- 1 TOTAL MATERIAL
- 2 LESS: NET SALVAGE
- 3 NET MATERIAL COST
- 4 TOTAL ENGIN & INST
- 5 TOTAL

	YR 1	YR 2	YR 3	YR 4	YR 5	YR 6	YR 7	AVERAGE PER YEAR
6 BEGINNING BALANCE								
7 LESS: AVE PER YEAR								
8 ENDING BALANCE								
9 AVERAGE BALANCE								
10 X RATE OF RETURN								
11 RETURN								
12 RETURN								
13 X FIT FACTOR								
14 FIT								
15 RETURN								
16 X SIT FACTOR								
17 SIT								
18 TOTAL INCOME TAXES								

1000012

**GTE TELEPHONE OPERATING COMPANIES
INVESTMENT AND COST DATA
SUMMARY**

A

SERVICE: EXPANDED INTERCONNECTION
 RATE ELEMENT: DS3 CROSS CONNECT
 CENTRAL OFFICE: FLORIDA - ALL CENTRAL OFFICES

B

I. Cost and Salvage Value of Equipment and Buildings

1. Circuit Equipment Material
2. Outside Plant Material
3. Total Material Cost (L1 + L2)
4. Net Salvage Value (Including Cost of Removal)
5. Net Material Cost (L3 - L4)

C

D

E

II. Installation Cost

Labor
Hours

Labor
Rate

6. Circuit Equipment Engineering Labor
7. Outside Plant Engineering Labor
8. Total Engineering Labor (L6 + L7)
9. Circuit Equipment Installation Labor
10. Outside Plant Installation Labor
11. Total Installation Labor (L9 + L10)
12. Total Installed Cost (L3 + L8 + L11)

III. Non-Reusable Cost

13. Engineering/Installation Labor Cost (L8 + L11)
14. Cost of Removal
15. Total Non-Reusable Cost (L13 + L14)

IV. Net Investment

16. Total Net Investment (L12 - L4)

V. Total Annual Cost

Percentage
of Total
Investment

17. Circuit Equipment Depreciation
18. Outside Plant Depreciation
19. Return
20. Federal and State Income Tax
21. Annual Nonrecoverable Cost
22. Maintenance
23. Administration
24. Other Taxes
25. Other
26. Total Annual Cost (L17...L25)

VI. Amounts to be Tariffed

27. Proposed Non-Recurring Charge
28. Fully Allocated Monthly Cost (L26 / 12)
29. Proposed Monthly Recurring Charge
30. Unit Cost ((L26 - L23) / 12)

	%	%
	Unit Cost/ Rate	Unit Cost/ Unit Investment

A B C D E F G H I

RETURN AND INCOME TAX CALCULATIONS (11.25% RATE OF RETURN)

SERVICE: EXPANDED INTERCONNECTION
 RATE ELEMENT: DS3 CROSS CONNECT
 CENTRAL OFFICE: FLORIDA - ALL CENTRAL OFFICES

	REVENUE AVERAGE							AVERAGE		
	LIFE	PER YEAR						PER YEAR		

1	TOTAL MATERIAL									
2	LESS: NET SALVAGE									
3	NET MATERIAL COST									
4	TOTAL ENGIN & INST									
5	TOTAL									
			YR 1	YR 2	YR 3	YR 4	YR 5	YR 6	YR 7	AVERAGE PER YEAR

6	BEGINNING BALANCE									
7	LESS: AVE PER YEAR									
8	ENDING BALANCE									
9	AVERAGE BALANCE									
10	X RATE OF RETURN									
11	RETURN									

12	RETURN									
13	X FIT FACTOR									
14	FIT									
15	RETURN									
16	X SIT FACTOR									
17										
18	TOTAL INCOME TAXES									

1000914
1268

FORM 30 OF 30

02/28/96

Pricing & Tariff Support

Florida

A

B

C

4-WIRE DS-1 DIGITAL GRADE LINK

1000015

1269

02/28/96

Pricing & Tariff Support

Florida

A

B

C

VOL SENSITIVE
LRIC
COST

AVERAGE
VOL. INSENS.
COSTS

SPECIAL ACCESS LINE - DS-1
(2 Miles)

Network Access Channel DS-1 Level
Network Access Channel Connection DS-1 Level

DEDICATED TRANSPORT - DS-1

Dedicated Transport Facility - per Mile
Transport Termination - per End

1

2

3

4

5

**2/4 WIRE ANALOG LINE PORT
AND
2-WIRE ANALOG DID TRUNK PORT**

1000017

1271

A

B

C

D

E

**GTE Florida
Unbundled Port**

LRIC Monthly Cost - Capacity

		Florida			
		H	M	L	WTD
1	Vol. Sensitive (VS)				
2	BL Sw Interface				
3	B & C *				
4	Directory Exchg				
5	VS-Cust. Contact/Mktg. ___				
6	Total VS				
7	Vol. Insensitive (VIS)				
8	VIS-Cust. Contact/Mktg. ___				
9	Total VIS				
10	Total				

11 * Assumed B&C to be 50% of Residential/Business weighted rate

Highly Sensitive Confidential Information

DID SERVICE COSTS

A

B C D

- 1 DID SERVICE
- 2 LOG AND/OR 20 NUMBER BLOCKS WITH ASSOCIATED DID TRUNKS
- 3 WORST CASE - PERFORMED IN ENGINEERING
- 4 INCREMENTAL COSTS OVER PBX SERVICE

HOURS RATE TOTAL

- | | AREA | FUNCTION | HOURS | RATE | TOTAL |
|----|------------|---|-------|------|-------|
| 5 | SALES | CUSTOMER CONTACT | | | |
| 6 | | ORDER PREPARATION | | | |
| 7 | | | | | |
| 8 | ESS | ISSUE ESSO | | | |
| 9 | CIRCUIT | ASSIGN FACILITIES | | | |
| 10 | PROVISION | CMAS DATA ENTRY | | | |
| 11 | | ISSUE CLACS | | | |
| 12 | NETWORK | CONTACT WITH CKT PROVISION TO | | | |
| 13 | TRANS- | OBTAIN INFORMATION FOR STARS | | | |
| 14 | MISSION | SYSTEM | | | |
| 15 | SSSC | PROVIDE ETO 5 HARDWARE ASSIGNMENTS | | | |
| 16 | | | | | |
| 17 | NETWORK | DID PLANNING FORM | | | |
| 18 | E&C | | | | |
| 19 | | PEN/WORK ORDER ACTIVITY | | | |
| 20 | | | | | |
| 21 | NETWORK | ISSUE PEN | | | |
| 22 | PLANNING | | | | |
| 23 | DAC | CUSTOMER FACILITY CHECKLIST | | | |
| 24 | SSSC | INPUT NUMBERS FOR DIRECTORY | | | |
| 25 | | TOTAL SERVICE ESTABLISHMENT DID NUMBERS AND TRUNK | | | |
| 26 | | TOTAL SERVICE ESTABLISHMENT NUMBERS ONLY | | | |
| 27 | | MONTHLY COSTS PER DID TRUNK GROUP | | | |
| 28 | CIRCUIT | MAINTAIN RECORDS IN CMAS | | | |
| 29 | PROVISION | PROVIDE DID DETAILS MONTHLY | | | |
| 30 | | NOTIFY N.P. WHEN OUT OF NOS./TRKS | | | |
| 31 | NETWORK | MAINTAIN STARS SYSTEM | | | |
| 32 | SSSC | MAINTAIN HARDWARE RECORDS | | | |
| 33 | | TOTAL | | | |
| 34 | | MONTHLY COSTS PER DID TRUNK | | | |
| 35 | MATERIAL | INCREMENTAL DIFFERENCE BETWEEN A | | | |
| 36 | INVESTMENT | PBX TRUNK AND A DID TRUNK | | | |
| 37 | | TIMES ANNUAL COST FACTOR | | | |
| 38 | | COST TO OUTPULSE DIGITS | | | |
| 39 | | TOTAL | | | |

1000019

1273

2-WIRE ISDN DIGITAL LINE PORT

1000000

1274

CentraNet
Florida
Digital (ISDN) CentraNet Service
Cost Study Summary

A

B

C

D

Base Units with
Optical Remote
Switching
Modules (ORMs)

OVERLAY NETWORK
Subscriber
Loop Carrier
(SLC) ADTRAN

- 1
- 2 Investment per Line
- 3
- 4 **Monthly Cost per Line**
- 5 (Levelized Annuity Pricing
- 6 Program Output)
- 7
- 8 Software Right-to-Use Fee per Line
- 9 60 Months' Annuity Factor (@ ,)
- 10
- 11 RTU Fee Software Monthly
- 12 Cost per Line
- 13 (Line 8 x Line 9)
- 14
- 15 Average Interoffice Outside Plant
- 16 **Cost per Line**

- 17
- 18 **Monthly Cost per Line Subtotal**
- 19 (Line 4 + Line 12 + Line 16)
- 20
- 21 Weighting Percentages
- 22
- 23 Weighted Monthly Cost per Line
- 24 (Line 18 x Line 21)

- 25
- 26 **Total Weighted Monthly Cost per Line**

- 27 (Line 23 added across)
- 28

4-WIRE ISDN DS-1 DIGITAL TRUNK PORT

1000022

1276

Study: 105X-PRI ACCESS

File: ISPRACCO

Levelized Units Costs and Pricing

LEVELIZED UNIT COST:	A	B	C	D
-----		(a)	(b)	Annuitized
		Annuitized	Annuitized	Cost Per Unit
		Cost	Units	(a) / (b)
		-----	-----	-----

1
2
3
4
5
6
7

- A. Depreciation
- B. Return
- C. Income Tax
- D. Plant Specific Cost
- E. Direct Administration Cost
- F. Gross Receipts Tax on (A..E)

G. INCREMENTAL COST

PRICING:

8
9
10

11
12
13

14

- 1. Total Engineering & Installation Cost
- 2. Engineering & Installation Units
- 3. ENGINEERING & INSTALLM COST PER UNIT (1)/(2)
-
- 4. PROPOSED NON-RECURRING CHARGE (NRC)
- 5. Present Value from Annuity factor
- 6. Proposed NRC Per Unit Expressed as an Annuity (4)*(5)
- 7. INCREMENTAL MONTHLY RECURRING CHARGE (G)-(6)

COST SUPPORT AND RATE DEVELOPMENT

**GTE FLORIDA INCORPORATED
INTEGRATED SERVICES DIGITAL NETWORK
PRIMARY RATE INTERFACE**

A

ACCESS

B

C

D

COST PER LINE:

	<u>SESS INVESTMENT</u>	<u>DMS100 INVESTMENT</u>	<u>WEIGHTED TOTAL *</u>
--	----------------------------	------------------------------	-----------------------------

Minimum Line Cost

Total Investment per Line

Software RTU Charges

PROPOSED MONTHLY RATE:

	<u>Monthly Rate</u>		
	<u>Minimum</u>	<u>Maximum</u>	<u>Current</u>

Incremental MRC (From LAPP)

Contribution Percentage

Contribution

Proposed Monthly Rate

* Weightings: SESS :
DMS100 =

1000024

1278

GTE LEVELIZED ANNUITY PRICING PROGRAM
Version Release 2.1

State: FLORIDA

Study: IDSM-PRI ACCESS

A

Financial & Operational Parameters

B

C

1. Cost of Money (Return on Rate Base)
2. Return on Equity / Weighting
3. Preferred Stock / Weighting
4. Long Term Debt / Weighting
5. Short Term Debt / Weighting
6. Statutory Federal Income Tax Rate
7. State Income Tax Rate
8. Composite Income Tax Rate
9. Statutory Gross Receipts Tax Rate
10. Labor Rate Inflation Percentage

11. Direct Admin. - Customer Operations Annual Charge Factor
12. - Property Tax Expense Annual Charge Factor
13. Indirect Admin. - Plant Non-Specific Annual Charge Factor
14. - Corporate Operations Annual Charge Factor
15. - Miscellaneous Expense Annual Charge Factor
16. - Other Tax Expense Annual Charge Factor

17. Central Office Equipment Book Life
18. Central Office Equipment Plant Specific Expense Factor
19. Central Office Equipment Net Salvage Percentage
20. Outside Plant Equipment Book Life
21. Outside Plant Equipment Plant Specific Expense Factor
22. Outside Plant Equipment Net Salvage Percentage
23. Circuit Equipment Book Life
24. Circuit Equipment Plant Specific Expense Factor
25. Circuit Equipment Net Salvage Percentage
26. Other 1 Acct Book Life
27. Other 1 Acct Plant Specific Expense Factor
28. Other 1 Acct Net Salvage Percentage
29. Other 2 Acct Book Life
30. Other 2 Acct Plant Specific Expense Factor
31. Other 2 Acct Net Salvage Percentage

32. COE Minor Materials Load Factor / Supply Factor
33. OSP Minor Materials Load Factor / Supply Factor
34. Circuit Equipment Minor Materials Load Factor / Supply Factor
35. Other 1 Acct Minor Materials Load Factor / Supply Factor
36. Other 2 Acct Minor Materials Load Factor / Supply Factor

37. COE Installation Direct Labor Rate
38. COE Engineering Direct Labor Rate
39. OSP Installation Direct Labor Rate
40. OSP Engineering Direct Labor Rate
41. Circuit Equipment Installation Direct Labor Rate
42. Circuit Equipment Engineering Direct Labor Rate

Exhibit C

Page	Lines	Columns	Justification
1000002	1-14	B-E	These columns present volume sensitive and volume insensitive costs of providing an unbundled loop in Florida. With detailed knowledge about GTEFL's loop costs, competitors would be better able to price their retail telephone services in competition with GTEFL.
1000003	1-16	A-L	This document presents even more detailed cost information which is back-up for the previous document. This document contains cost figures by increments of kilofeet and shows the percentage of distribution of GTEFL's loops by distance from the central office. This detailed information could be very valuable to competitors offering retail telephone services in competition with GTEFL.
1000004	1-14	B-E	These columns present volume sensitive and volume insensitive costs of providing an unbundled residential loop in Florida. With detailed knowledge about GTEFL's loop costs, competitors would be better able to price their retail telephone services in competition with GTEFL.
1000005	1-16	A-L	This document presents even more detailed cost information which is back-up for the previous document. This document contains cost figures by increments of kilofeet and shows the percentage of distribution of GTEFL's loops by distance from the central office. This detailed information could be very valuable to competitors offering retail telephone services in competition with GTEFL.
1000006	1-14	B-E	These columns present volume sensitive and volume insensitive costs of providing an unbundled residential loop in Florida. With

Exhibit C

Page	Lines	Columns	Justification
			detailed knowledge about GTEFL's loop costs, competitors would be better able to price their retail telephone services in competition with GTEFL.
1000007	1-16	A-N	This document presents even more detailed cost information which is back-up for the previous document. This document contains cost figures by increments of kilofeet and shows the percentage of distribution of GTEFL's loops by distance from the central office. This detailed information could be very valuable to competitors offering retail telephone services in competition with GTEFL.
1000008	1-28 30-40 42-44	B-E	These columns contain volume sensitive and insensitive long run incremental costs pertaining to the customer contact and marketing expenses. This document presents even more detailed cost information which is back-up for the other documents. This detailed information could be very valuable to competitors offering retail telephone services in competition with GTEFL.
1000009	1-30	B-E	These columns contain the investment and cost data relating to a DSO cross-connect. This document contains detailed information regarding this service and could advantage competitors who offer a competing service against GTEFL.
1000010	1-18	B-I	These columns contain additional information regarding the return and income tax calculation for GTEFL's DSO cross-connect. This document contains detailed information regarding this service and could advantage competitors who offer a competing service against GTEFL.

Exhibit C

Page	Lines	Columns	Justification
1000011	1-30	B-E	These columns contain the investment and cost data relating to a DS1 cross-connect. This document contains detailed information regarding this service and could advantage competitors who offer competing services against GTEFL.
1000012	1-18	B-I	These columns contain additional information regarding the return and income tax calculation for GTEFL's DS1 cross-connect. This document contains detailed information regarding this service and could advantage competitors who offer a competing service against GTEFL.
1000013	1-30	B-E	These columns contain the investment and cost data relating to a DS3 cross-connect. This document contains detailed information regarding this service and could advantage competitors who offer a competing service against GTEFL.
1000014	1-18	B-I	These columns contain additional information regarding the return and income tax calculation for GTEFL's DS3 cross-connect. This document contains detailed information regarding this service and could advantage competitors who offer a competing service against GTEFL.
1000016	1-5	A-B	These columns contain volume sensitive and insensitive long run incremental costs pertaining to GTEFL's special access line and dedicated transport for a DS1 circuit. With detailed knowledge about GTEFL's underlying cost structure, competitors would be better able to price their retail telephone services in competition with GTEFL.

Exhibit C

Page	Lines	Columns	Justification
1000018	1-14	B-E	These columns present volume sensitive and volume insensitive costs of providing an unbundled port in Florida. With detailed knowledge about GTEFL's port costs, competitors would be better able to price their retail telephone services in competition with GTEFL.
1000019	1-39	B-D	These columns contain the equipment investment and annual operating expenses relating to GTEFL's DID service. Having detailed information regarding GTEFL's underlying cost structure would put GTEFL's competitors in a better position to price their own services in direct competition with GTEFL.
1000021	2,4-6, 8-9,11-13 15-16,18-19 21,23-24 26-27	B-D	These columns contain detailed cost information regarding GTEFL's Digital (ISDN) Central Net Service. Having detailed information regarding this service would put GTEFL's competitors in a better position to price their own centrex-type services in direct competition with GTEFL.
1000023	1-14	B-D	These columns contain detailed cost information regarding GTEFL's ISDN-PRI access. Having detailed information regarding this access would put GTEFL's competitors in a better position to price their own ISDN services in direct competition with GTEFL.
1000024	1-38	A-D	These columns contain detailed cost information regarding GTEFL's ISDN-PRI interface. Having detailed information regarding this interface would put GTEFL's competitors in a better position to price their own ISDN services in direct competition with GTEFL.

Exhibit C

Page	Lines	Columns	Justification
1000025	1-42	B-C	These columns contain the financial parameters regarding GTEFL's ISDN-PRI interface. Having detailed information regarding this interface would put GTEFL's competitors in a better position to price their own ISDN services in direct competition with GTEFL.

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that copies of GTE Florida Incorporated's Request for Confidential Classification and Motion for Protective Order in connection with Staff's First Request for Production of Documents in Docket No. 950984-TP were sent via U.S. mail on March 25, 1996 to the parties on the attached list.


Anthony P. Gillman

Scott K. Edmonds, Staff Counsel*
Division of Legal Services
Florida Public Service Commission
2540 Shumard Oak Blvd., Room 370
Tallahassee, FL 32399-0850

David B. Erwin*
Young VanAssenderp et al.
225 S. Adams St., Ste. 200
P.O. Box 1833
Tallahassee, FL 32302

Donald L. Crosby**
Continental Cablevision, Inc.
Southeastern Region
7800 Belfort Parkway Suite 270
Jacksonville, FL 32256-6925

Lee Willis*
Macfarlane Ausley et al.
227 S. Calhoun Street
Tallahassee, FL 32302

F. B. Poag**
Sprint/United-Florida
555 Lake Border Drive
Apopka, FL 32703

Peter Dunbar/Robert Cohen*
Pennington Culpepper et al.
215 S. Monroe St., 2nd Floor
Tallahassee, FL 32301

James Falvey/Richard Rindler**
Swidler & Berlin
3000 K Street, N.W., Ste. 300
Washington, DC 20007

Jill Butler*
Florida Regulatory Director
Time Warner Communications
2773 Red Maple Ridge
Tallahassee, FL 32301

Floyd R. Self*
Messer Caparello Madsen
Goldman & Metz, P.A.
215 S. Monroe St., Suite 701
Tallahassee, FL 32302

J. Phillip Carver c/o Nancy Sims*
Southern Bell Tel. & Tel. Co.
150 S. Monroe St., Suite 400
Tallahassee, FL 32301

Andrew D. Lipman**
Metropolitan Fiber Systems of Fla.
One Tower Lane, Suite 1600
Oakbrook Terrace, IL 60181-4630

John Murray**
Payphone Consultants, Inc.
3431 N.W. 55th Street
Ft. Lauderdale, FL 33309-6308

Patricia Kurlin**
Intermedia Comm. of Florida
3625 Queen Palm Drive
Tampa, FL 33619

Gary T. Lawrence**
City of Lakeland
501 East Lemon Street
Lakeland, FL 33801-5079

Leslie Carter**
Digital Media Partners
2600 McCormack Dr., Suite 255
Clearwater, FL 34619-1098

Richard D. Melson*
Hopping Green Sams & Smith
123 S. Calhoun Street
Tallahassee, FL 32314

Michael W. Tye*
AT&T
101 North Monroe St., Suite 700
Tallahassee, FL 32301

Charles Beck*
Office of Public Counsel
111 W. Madison St., Room 812
Tallahassee, FL 32399-1400

Steven D. Shannon**
MCI Metro Access Trans.
2250 Lakeside Boulevard
Richardson, TX 75082

H. W. Goodall**
Continental Fiber Technologies
4455 BayMeadows Road
Jacksonville, FL 32217-4716

Richard A. Gerstemeier**
Time Warner AxS of Florida
2251 Lucien Way, Suite 320
Maitland, FL 32751-7023

Leo George**
Winstar Wireless of Florida
1146 19th St., N.W., Suite 200
Washington, DC 20036

Jodie Donovan-May**
Teleport Communications Group
2 Lafayette Centre, Suite 400
1133 21st Street, N.W.
Washington, DC 20036

Patrick K. Wiggins*
Wiggins & Villacorta, P.A.
501 E. Tennessee St., Suite B
Tallahassee, FL 32308

Michael J. Henry**
MCI Telecommunications Corp.
780 Johnson Ferry Rd., Suite 700
Atlanta, GA 30342

Robin D. Dunson**
1200 Peachtree St., N.E.
Promenade I, Room 4038
Atlanta, GA 30309

Kenneth Hoffman*
Rutledge Ecenia et al.
215 S. Monroe St., Suite 420
Tallahassee, FL 32301

Timothy Devine**
MFS Communications Co. Inc.
Six Concourse Pkwy., Ste. 2100
Atlanta, GA 30328

Sue E. Weiske, Senior Counsel**
Law Department
Time Warner Communications
160 Inverness Drive West
Englewood, CO 80112

Benjamin Fincher**
Sprint Communications Co.
3065 Cumberland Circle
Atlanta, GA 30339

Greg Krasovsky*
Commerce & Economic Oppor.
Room 426 Senate Office Building
Tallahassee, FL 32399

Laura Wilson/Charles Dudley*
Florida Cable Telecomm. Assn.
310 N. Monroe Street
Tallahassee, FL 32301

C. Everett Boyd, Jr.*
Ervin Varn Jacobs Odom & Ervin
305 S. Gadsden Street
Tallahassee, FL 32301

Bill Tabor*
Utilities & Telecommunications
Room 410 House Office Building
Tallahassee, FL 32399

Mark K. Logan*
Bryant Miller & Olive, P.A.
201 S. Monroe Street, Suite 500
Tallahassee, FL 32301

Graham A. Taylor**
TCG South Florida
1001 W. Cypress Creek Rd.
Suite 209
Ft. Lauderdale, FL 33309-1949

Brian Sulmonetti**
LDDS Communications Inc.
1515 S. Federal Highway, #400
Boca Raton, FL 33432-7404

Nels Roseland*
Executive Office of the Governor
Office of Planning and Budget
The Capitol, Room 1502
Tallahassee, FL 32399-0001