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July 13, 1995

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

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

950812-TL

Re: GTE Florida Incorporated's CentraNet/ISDN Tariff

Dear Ms. Bayo:

Please find enclosed for filing an original and fifteen copies of a Request for Confidential Classification and Motion for Permanent Protective Order in connection with GTE Florida Incorporated's CentraNet/ISDN tariff. The confidential documents have been highlighted in yellow and placed in a separate envelope marked "Confidential" for your convenience. Two edited versions of the confidential documents are also enclosed.

If there are any questions regarding this matter, please contact me at (813) 228-3087.

Very truly yours,

Anthony P. Gillman

APG:tas Enclosures RECEIVED & FILED

EPSC-BUREAU OF RECORDS

Walter D'Haeseleer (w/enclosure)

DOCUMENT NUMBER-DATE

06642 JUL 13 #

FPSC-RECORDS/REPORTING

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re:	GTE Florida Incorporated's)
Centr	aNet ISDN Tariff)
		١

Docket No. Filed: July 13, 1995

950812-TL

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

GTE Florida Incorporated (GTEFL) seeks confidential classification and a permanent protective order for certain material included in GTEFL's CentraNet/ISDN tariff filing. Specifically, GTEFL seeks confidential treatment of documents containing highly sensitive forecasting information, revenue information, financial and operational parameters, unit costs, vendor information and other confidential information. 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.

As of January 1, 1996, GTEFL will be faced with full competition for local exchange services. As such, it is now more important than ever for GTEFL to protect itself from disclosure of confidential, highly sensitive material. With respect to the services proposed in this application, competing services may be provided by alternative local exchange carriers or providers of PBXs or other types of customer premises equipment (CPE). GTEFL should not be required to disclose this information, especially when its competitors are under no such obligation.

DOCUMENT NUMBER-DATE

06642 JUL 13 #

FPSC-RECORDS/REPORTING

Further, under the new legislation passed by the Florida legislature, the Commission shall keep confidential all information claimed by the company to be proprietary business information. Such information shall be exempt from disclosure under §119.07(1) and §24(a), Art. I of the Florida Constitution. Fla. Stat. §364.183(1). Although the company is entitled to confidential protection upon request for such protection, GTEFL is seeking a protective order because the material was filed with the Commission before the act became effective.

The material for which GTEFL seeks confidential classification fall under six categories: forecasts, information regarding revenues and contribution levels, financial and operational parameters, unit costs, vendor information and pricing and marketing detail.

The reasons why such categories of information are confidential are provided below:

Forecasts. Forecasts indicate the size of GTEFL's market in Florida. With detailed forecasts, GTEFL's competitors can determine whether a particular market is worth pursuing. Further, because of the detailed nature of the forecasts, such competitors could target specific services which hold the greatest potential for success. Such information will demonstrate to GTEFL's competitors how good a particular market is and provide them with a road map of how best to compete with GTEFL.

Revenue and Contribution Levels. In conjunction with forecast information, the projected revenue and margin contribution numbers would provide competitors with a market opportunity framework. Thus, not only would the competitors know how much demand a service may generate, they would discover how profitable such a service would be. With this information, the competitors could target those specific services which produce the most revenue or the greatest level of contribution. With this sensitive market information, GTEFL's competitors could pick those services which provide the greatest potential for success.

Financial and Operational Parameters. These parameters contain GTEFL's annual charge factors (depreciation, cost of money, labor rates,

book lives, equity ratios etc.) that are used to derive GTEFL's unit costs. In the hands of a competitor, this information could be used to discover the intricacies of GTEFL's costing methodology and underlying cost structure. If specific information regarding GTEFL's cost structure is made known to its competitors, they would be better able to cost and price their own competing services. Further, competitors will also know where GTEFL is most vulnerable in its cost structure and use this information to ensure the success of their competitive marketing strategies.

Unit Costs. GTEFL's costs could be used by competitors as benchmarks which would be very valuable in the marketplace. With detailed knowledge regarding GTEFL's costs, competitors could determine whether they would be successful in competing with GTEFL with respect to this particular service. Knowing GTEFL's costs, competitors can determine the extent to which they can undercut GTEFL's prices and still remain profitable. Moreover, they will be able to predict GTEFL's response to competitive challenges. Further, having detailed knowledge of GTEFL's unit costs, the competitors would be better able to cost and price their own services. Also, if the costs are compared to the rates (which are publicly available), competitors would be able to calculate GTEFL's margin, thereby identifying those services which are the most profitable.

Vendor Information. Many of the cost components include the actual prices charged GTEFL by its vendors. A competitor could use this information to bargain with the same vendor for a similar or better price. Being able to negotiate the same or a better price, the competitors would be more adept at competing with GTEFL. Without this inside information regarding the negotiations between GTEFL and its vendors, the competitors would be forced to use their own devices and skill to negotiate with the vendors the best deal possible. If they know what GTEFL pays to such vendor, they would have a strategic negotiating advantage over the vendor. In addition, public disclosure of prices GTEFL receives from its vendors may harm GTEFL's future ability to negotiate favorable prices from those or other vendors in the future. Such vendors may not wish to do business with GTEFL if the confidential prices negotiated with GTEFL are subject to disclosure in regulatory proceedings.

Pricing and Marketing Detail. Detailed information regarding GTEFL's pricing and marketing strategy will greatly enhance competitors' chances at success in competing with GTEFL. Knowing GTEFL's internal pricing strategy will enable competitors to price their own services in such a way to maximize the competitors profit while causing the most damage to GTEFL's market position. With this sensitive information, the competitors

would be provided with a road map of how to compete with GTEFL in the most cost effective manner possible.

As shown above, the information at issue falls squarely 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 the information." In a competitive market, any information gained about a competitor can be used to that company's detriment, in ways that are perhaps impossible to fully anticipate. When this information is obtained through the regulatory process, instead of market trial and error, the result is disruption of the market. This disruption will ultimately deny consumers the acknowledged benefits of an fair and open marketplace. Compelled, public disclosure of one competitor's sensitive data to other competitors is also plainly unfair.

For these reasons, GTEFL asks the Commission to grant this request for confidential treatment of the specified information and to issue a permanent protective order with regard to these data. GTEFL further requests return of the confidential information upon approval (or denial) of the tariff revisions.

Respectfully submitted on July 13, 1995.

Anthony P. Gilfmah Kimberly Caswell

P. O. Box 110, FLTC0007

Tampa, FL 33601 (813) 228-3087

Attorneys for GTE Florida Incorporated

	Florid	raNet da og Service ribution Analysis		IT B - REDAC	TED
Α	B	C	D	E	F
1 Forecast 2 Analog Service 3	1995	1996	1997	1998	1999
5 <u>Cost</u> 6 Analog Service	1995	1996	1997	1998	1999
8 (Forecasted Customers x 9 10	MRC Cos	st x 12 Months)			
12 Revenue 13 Analog Service	1995	1996	1997	1998	1999
15 (Forecasted Customers x \$16	7.10 Minimum	MRC Rate x 12	Months)		
19 Contribution 20 Analog Service	1995	1996	1997	1998	1999

22 Contribution % 23 ((Rate - Cost)/Cost)

	Florid		-	IDENTIAL	Page 20
	Digita	I (ISDN) CentraN	et Service		
A		ibution Analysis	D	E	F
1 Forecast	1995	1996	1997	1998	1999
2 Digital Service					
3					
4					
5 Cost	1995	1996	1997	1998	1999
6 Digital Service					
7					
8 (Forecasted Customers x	MRC Co	st x 12 Months)			
9					
10					
11			100mm		
12 Revenue	1995	1996	1997	1998	1999
13 Digital Service					
14					
15 (Forecasted Customers x \$	16.70 Minimu	m MRC Rate x 12	Months)		
16					
17					
18					
19 Contribution	1995	1996	1997	1998	1999
20 Digital Service					
21					
22 Contribution %					

23 ((Rate - Cost)/Cost)

24

	Flor	ntra Net rida tal (ISDN) Cer	ntraNet Servic		ONFIDEN Page 21	TIA
A	ВČ	hannel - Voic atribution Anal	æ	E.	F	
1 Forecast 2 B Channel - Voice 3	1995	1996	<u>1997</u>	<u>1998</u>	1999	
4 5 <u>Cost</u> 6 B Channel - Voice	1995	1996	1997	1998	1999	
8 (Forecasted Customers	x \$1.40 MR	C Cost x 12 M	ionths)			
11 12 <u>Revenue</u> 13 B Channel – Voice	1995	<u>1996</u>	1997	1998	<u>1999</u>	
14 15 (Forecasted Customers 16 17	x \$200 MR	C Rate x 12 M	lonths)			
19 Contribution 20 B Channel - Voice 21	1995	1 <u>996</u>	<u>1997</u>	1998	1999	
22 Contribution% 23 ((Rate-Cost)/Cost) 24						

	Flor	ntraNet rida tal (ISDN) Sing	ale Line Centr	raNet Service	Page 22
1 Forecast 2 B Channel – Voice	BC	hannel - Voice atribution Analy	е	E_ 1998	F 1999
3 4 5 Cost 6 B Channel – Voice	1995	<u>1996</u>	<u>1997</u>	1998	1999
8 (Forecasted Customers x	MR	C Cost x 12 M	onths)		
9 10 11 12 <u>Revenue</u> 13 B Channel – Voice	1995	<u>1996</u>	1997	1998	<u>1999</u>
14 15 (Forecasted Customers x 16 17	\$2.00 Bu	siness MRC Ra	ate x 12 Mont	hs)	
19 Contribution 20 B Channel - Voice	1995	1996	1997	1998	1999
21 22 Contribution% 23 ((Rate – Cost)/Cost) 24					

,	Flor	al (ISDN) Centr	aNet Service Circuit Switche	CONFID	ENTIAL Page 23
Δ	- Con	tribution Analys	is _	E	E
1 Forecast 2 B Channel - V/CSD	1995	1996	1997	1998	1999
3					
4 5 <u>Cost</u> 6 B Channel – V/CSD	<u>1995</u>	<u>1996</u>	1997	1998	1999
7 8 (Forecasted Customers . 9 10	. MRC C	ost x 12 Month	s)		
11 12 <u>Revenue</u> 13 B Channel – V/CSD	1995	1996	1997	1998	1999
14 15 (Forecasted Customers x 16 17	\$12.50 MRC	Rate x 12 Mont	hs)		
19 Contribution 20 B Channel - V/CSD 21	1995	1996	1997	1998	1999
22 Contribution% 23 ((Rate-Cost)/Cost) 24					

	Flor	itraNet rida tal (ISDN) Sin hannel – Void	gle Line Centre e/Circuit Swit	aNet Service ched Data	Page 24
A		tribution Analy		E	F
1 Forecast 2 B Channel - V/CSD 3	1995	1996	1997	<u>1998</u>	<u>1999</u>
4 5 <u>Cost</u> 6 B Channel - V/CSD	1995	1996	1997	1998	1999
8 (Forecasted Customers x 9 10	MRC	Cost x 12 Mo	nths)		
11 12 <u>Revenue</u> 13 B Channel – V/CSD	1995	1996	1997	1998	1999
14 15 (Forecasted Customers x 16 17	\$2.00 Hom	ne MRC Rate x	12 Months)		
18 19 Contribution 20 B Channel - V/CSD 21	1995	1996	1997	1998	1999
22 Contribution% 23 ((Rate-Cost)/Cost) 24					

	Flo Seri	ntraNet rida es 3000 – Delu	ıxe Feature P	ackage	Page 25
2	Cor	tribution Anal	ysis		
A	B	C	D	E	F
1 Forecast 2 3000 - Deluxe Pkg 3 4	1995	1996	1997	1998	1999
5 Cost 6 3000 – Deluxe Pkg	1995	1996	1997	1998	1999
8 (Frcstd Custs x 9 Note: (Net Customer 10	NRC Cost) Gain Used fo	+ (Frestd Cus or Years 96 thr		RC Cost x 12 l II NRC Calcul	ations)
12 Revenue 13 3000-Deluxe Pkg:	1995	<u>1996</u>	1997	1998	1999
15 (Frestd Custs x \$25.00 16 Note: (Net Customer 17	0 NRC Rate) Gain Used fo	+ (Frestd Cus or Years 96 thi	sts x \$12.50 N rough 99 on a	IRC Rate x 12 II NRC Calcul	Mos) (ations)
18 19 Contribution 20 (Revenue – Cost) 21	<u>19</u> 95	1996	1997	1998	1999
22 Contribution% 23 ((Rate-Cost)/Cost) 24	••				

CONFIDENTIAL Page 26 CentraNet Florida Instant Call Accounting Contribution Analysis Ε 1998 1997 1999 1996 1995 1 Cost 2 3 1-100 lines 4 101-200 lines 5 201-350 lines 6 351-500 lines 7 501+ lines Totals 8 9 NRC Cost) + (Frestd Custs x MRC Cost x 12 Mos) 10 (Frestd Custs x 11 Note: (Net Customer Gain Used for Years 96 through 99 on all NRC Calculations) 12 13 14 1999 1997 1998 1996 1995 15 Revenue 16 17 1-100 lines 18 101-200 lines 19 201-350 lines 20 351-500 lines 21 501+ lines 22 Totals: 23 24 (Frostd Custs x Tiered NRC Rates) + (Frostd Custs x Tiered MRC Rates x 12 Mos) 25 Note: (Net Customer Gain Used for Years 96 through 99 on all NRC Calculations) 26 27 28 29 1999 1998 1997 1996 1995 30 Contribution

31 (Revenue - Cost)

33 Contribution%
34 ((Rate-Cost)/Cost)

32

35

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CentraNet
Florida
Analog Service
Cost Study Summary

A

B

11.0900000	
1 Network Access Channel Connection Basic Anal	og Level
2 3 Network Access Channel Connection Basic Anal 4 Switch Interface 5	og Level -
6 Basic Business Group	
8 Dual Tone Multifrequency (DTMF)	
10 Distinctive Ringing	
11 12 Station-to-Station Dialing (Intercom) 13	
14 15 Total Investment per Line 16 (Lines 1 through 12)	
17 18 Total Monthly Cost per Line 19 (Levelized Annuity Pricing Program Output) 20	

Page 28

CentraNet Florida Digital (ISDN) CentraNet Service Cost Study Summary **OVERLAY NETWORK** Base Units with Optical Remote Subscriber Switching Modules (ORMs) Loop Carrier (SLC) ADTRAN 2 Investment per Line 4 Monthly Cost per Line 5 (Levelized Annuity Pricing 6 Program Output) 8 Software Right-to-Use Fee per Line 9 60 Months' Annuity Factor (@ 9.89%) 0.0211930 0.0211930 0.0211930 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 23 Weighted Monthly Cost per Line 24 (Line 18 x Line 21) 26 Total Weighted Monthly Cost per Line 27 (Line 23 added across) 28

CONFIDENTIAL Page 29

CentraNet
Florida
Digital Service
B Channel - Voice
Cost Study Summary

A

B

1 Getting Started Investment
2 3 CCS and Call Investment
4 5 6 Total Investment per Line
7 (Lines 1 through 3)
8 9 Total Monthly Cost per Line
10 (Levelized Annuity Pricing Program Output)
11
12 Proposed Monthly Rate per Line
13

CentraNet Florida

13

Page 30

Digital (ISDN) Single Line CentraNet Service B Channel - Voice

Cost Study Summary

1 Getting Started Investment
2 GCS and Call Investment
4 Total Investment per Line
7 (Lines 1 through 3)
8 Total Monthly Cost per Line
10 (Levelized Annuity Pricing Program Output)
11
12 Proposed Business Monthly Rate per Line
\$2.00

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CentraNet . Florida

Digital (ISDN) CentraNet Service B Channel – Voice/Circuit Switched Data Cost Study Summary

A

В

1 Getting Started Investment	
2 3 CCS and Call Investment	
5 Total lawestment per Line	
6 Total Investment per Line 7 (Lines 1 through 3)	
9 Total Monthly Cost per Line 10 (Levelized Annuity Pricing Program Output)	
11 12 Proposed Monthly Rate per Line	\$12.50
13 14	

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CentraNet
Florida
Digital (ISDN) Single Line Service
B Channel – Voice/Circuit Switched Data
Cost Study Summary

В

1 Getting Started Investment	
2 3 CCS and Call Investment	
5	
6 Total Investment per Line	
7 (Lines 1 through 3)	
8	
9 Total Monthly Cost per Line	
9 Total Monthly Cost per Line 10 (Levelized Annuity Pricing Program Output)	
11	
12 Proposed Business Monthly Rate per Line	\$5.00
13	***
14 Proposed Home Monthly Rate per Line	\$2.00
15	
16	

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CentraNet Florida

Series 3000 - Deluxe Feature Package Cost Study Summary

A

25

B

1 MONTHLY RECURRING CHARGE 2 Series 3000 Feature Package 3 (Cost from CentraNet 1-25-91 tariff filing) 5 MBKS Deluxe Feature Package 6 (Cost from ISDN-BRI 2-20-91 tariff filing) 8 9 Total Monthly Cost per Line 10 (Line 1 + Line 4) 11 \$12.50 12 Proposed Monthly Rate per Line 13 14 NON-RECURRING CHARGE 15 MBKS Deluxe Feature Package 16 (Cost from ISDN-BRI 2-20-91 tariff filing) 17 18 19 Total Non-RecurringCost per Line 20 (Line 15) 21 \$25.00 22 Proposed Non-Recurring Rate per Line 23 24

CUNTIVENTIAL

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CentraNet Florida Instant Call Accounting Cost Study Summary

A

1 Non-RecurringCost
2 Total Non-Recurring Cost per Customer
3 Monthly Recurring Cost
5 Hardware/Eng/Installation Monthly Cost per Customer
6 Admin/Maintenance/Usage Monthly Cost per Customer
7 Software/Right-to-Use Fees Monthly Cost per Customer
9 Total Monthly Recurring Cost per Customer
10 Attachment A
Page 1

CentraNet
Florida
Instant Call Accounting
NRC Rate Development

CONFIDENTIAL Attachment A Page 1 of 8

A

1 Database Administration (DBA) - General Processing Unit (GPU) Initialization 2 DBA Cost per Central Office per GPU x DBA labor rate of 3 (4 5 DBA Cost per Customer 6 (Line 3 divided by 'average customers per central office) 8 Database Administration (DBA) - Switch Provisioning 9 DBA Cost per Customer per customer x DBA labor rate of 10 11 12 800 Number Establishment per Customer 13 14 15 Total Non-RecurringCost per Customer 16 (Line 5 + Line 9 + Line 12) 17

CONFIDENTIAL Attachment A

Attachment A Page 2 of 8

B

A

31

CentraNet
Florida
Instant Call Accounting
MRC Rate Development
Hardware/Engineering/Installation

1 PROCESSOR INVESTMENT 2 General Processing Unit (GPU) Hardware Investment 3 Installation per GPU 4 Engineering per GPU 5 Training per GPU 7 Total GPU Investment (Lines 2 through 5) 9 SWITCH INTERFACES INVESTMENT 10 5ESS Interfaces Hardware 11 GTD5 Interfaces Hardware 12 DMS Interfaces Hardware 13 14 5ESS Interface Engineering/Installation 15 GTD5 Interface Engineering/Installation 16 DMS Interface Engineering/Installation (17 18 Total Switch Interfaces Investment (Lines 10 through 16) 19 20 Total GPU and Switch Interfaces Investment 21 (Line 7 + Line 18) 22 23 Total GPU and Switch Interfaces Investment per Central Office Florida central offices) 24 (Line 20 divided by 25 26 Total GPU and Switch Interfaces Investment per Customer 27 (Line 23 divided by average customers per central office) 28 29 Levelized Annuity Pricing Program 30 Monthly Cost per Customer

Period: 132 Months File: Instant Call Accts

State: FLORIDA Service:

21

A

B

1 Total Monthly Asset Cost
2 Total Monthly Engineering/Installation Cost
3 Total Monthly Expenses
4
5 Total Incremental Monthly Cost (1)+(2)+(3)
6 Forecasted Units
7
8 Incremental Monthly Cost Per Unit (5)/(6)
9
10
11 PROPOSED NOM-RECURRING CHARGE (NRC) PER UNIT
12
13
14
15
16
17 Monthly Credit for NRC Per Unit (11)
18 Amortized at 9.89%
19
20 MONTHLY RECURRING CHARGE (NRC) PER UNIT (8)-(18)

CUNTIDENTIAL

Attachment A Page 4 of 8

Florida
Instant Call Accounting
MRC Rate Development
Administration/Maintenance/Usage

A

26

1 GPU MONTHLY ADMIN/MAINT COSTS 2 Processor Maintenance/Administration per GPU x COE Technician labor rate of 3 (4 5 Rotary Hunt Group Maintenance in hunt group x per line) 8 Total GPU Monthly Administrative/Maintenance Costs 9 (Line 2 + Line 5) 10 11 GPU Monthly Administrative/Maintenance Costs per Central Office 12 (Line 8 divided by Florida central offices) 13 14 GPU Monthly Administrative/Maintenance Costs per Customer 15 (Line 11 divided by average customers per central office) 16 17 GPI I 800 NUMBER MONTHLY CUSTOMER USAGE 18 (19 20 GPU Monthly 800 Number Usage per Customer 21 (Line 17) 22 23 24 Total GPU Monthly Adm/Maint/UsageCosts per Customer 25 (Line 14 + Line 20)

CONTINENTIAL

Attachment A Page 5 of 8

CentraNet
Florida
Instant Call Accounting
MRC Rate Development
Software and Right—to—Use Fees

B

1 GPU SYSTEM SOFTWARE	
2 3 GPU Software per Central Office	
4 (Line 2 divided by Florida central offices)	
5 6 GPU Software per Customer	
7 (Line 3 divided by ** average customers per central office)	
8	2.220.71
9 60-Month Annuity Factor @ 9.89%	0.0211930
11 Monthly GPU Software Cost per Customer	
12 (Line 6 x Line 9)	
14 GPU DEVELOPMENTALSOFTWARE (See Note 1 below) 15 (per Access Lines)	
17 GPU Developmental Software per Line 18 (Line 14 divided by Line 15) 19	
20 60-Month Annuity Factor @ 9.89%	0.0211930
22 GPU Developmental Software Cost per Line 23 (Line 17 x Line 20)	
25 Monthly GPU Developmental Software Cost per Customer 26 (Line 22 x avg customer lines)	
27 28	
Total Monthly Software Cost per Customer (30 (Line 11 + Line 25)	
31	

Note 1:

The developmental software cost is the total vendor contract amount for Instant Call Accounting nationwide which is divided by the total number of access lines covered in the contract.

Attachment A Page 6 of 8

CentraNet Florida Dial-Up Customer Forecast

	^										
	A	B	C	D	Ε	F	G	H	I	J	K
1234567	Line Size <u>Groups</u> 1-100 101-200 201-350 351-500 501+	1995 fresto custs	frestd lines	1996 frestd custs	frestd lines	1997 frestd custs	frestd lines	frestd custs	frestd lines	frestd custs	frestd lines
8	Totals:										

Levelized Fill Factor Dial-Up Lines =
Levelized Fill Factor Dial-Up Customers =
Average Number of Dial-Up Customer Lines =
Average Customers per Central Office =

Attachment A Page 7 of 8

CentraNet - Florida Levelized Fill Factor Dial-Up Customers

a

COST OF MONEY

9.89%

YEAR	AVERAGE YEARLY IN SERVICE	PRESENT WORTH	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 TOTAL CAPACITY =	0 0 0 0 0 0	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	
23 LIFE =	5 PRESENT \	WORTH OF ANNUITY	
24	LEVELIZED	FILL FACTOR =	
25 LEVELIZED UNITS =	x	=	

CentraNet - Florida Levelized Fill Factor Dial-Up Lines

B COST OF MONEY CONFIDENTIAL Attachment A Page 8 of 8

0

9.89%

	YEAR	AVERAGE YEARLY IN SERVICE	PRESENT WORTH
1 23 4 5 6 7 8 9 13 11 12 13 14 15 16 17 18 19 20 21 22 TOTAL (23 LIFE =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0 0 0 0 0 0	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 0.00 0.00 0.00
24		LEVELIZE	D FILL FACTOR =
25 LEVELIZ	ED UNITS =	x	=

State: FLORIDA 'tudy 10:

Financial & Operational Parameters

35.000%

5.500%

BOE Weighting

PE Weighting

LTD Weighting

STD Weighting

file: Centrallet

1. Cost of Honey (Return on Este Esse)

2. Beturn on Sourity 3. Preferred Stock Rate

4. Long Term Dobt Rate 5. Short Torm Debt Rate 6. Statutory Federal Income Tax Rate

7. State Income Tax Rate 8. Composite Income Tax Rate

9. Statutory Gross Receipts Tax Rate

38.580% Effective GRT 2.500%

2.564%

10. Labor Rate Inflation Percentage

11. Direct Admin. - Customer Operations Annual Charge Factor

- Property Tax Expense Arrust Charge Fector

13. Indirect Admin. - Plant Hon-Specific Annual Charge Factor - Corporate Operations Annual Charge factor

- Misc. Expense Arrusi Charge Factor 15.

- Other Tax Expense Arrust Charge Factor 15.

17. Central Office Equipment Book Life

18. Central Office Equipment MACRS Tax Factor

19. Central Office Equipment Plant Specific Expense Factor

20. Central Office Equipment Set Salvage Percentage

21. Outside Plant Equipment Sook Life

22. Outside Plant Equipment MACRS Tax Factor

23. Outside Plant Equipment Plant Specific Expense factor

24. Outside Plant Equipment Net Salvage Percentage

25. Circuit Equipment Book Life

26. Circuit Equipment MACRS Tax Factor

27. Circuit Equipment Plant Specific Expense Factor

28. Circuit Equipment Het Salvage Percentage

29. Other Acct 1 Book Life

30. Other Acct 1 Plant Specific Expense factor

31. Other Acct 1 Net Salvage Percentage

32. Other Acct 2 Book Life

33. Other Acct 2 Plant Specific Expense factor

34. Other Acct 2 Net Salvage Percentage

35. COE Minor Materials Load Factor

36. COE Supply Factor

37. OSP Minor Meterials Load factor

38. OSP Supply Factor

39. Circuit Equipment Minor Materials Load Factor

40. Circuit Equipment Supply Factor

41. Other Acct 1 Minor Materials Load Factor

42. Other Acct 1 Supply Factor

43. Other Acct 2 Minor Materials Load factor

44. Other Acct 2 Supply Fector

45. Central Office Equipment Installation Direct Labor Rate

46. Central Office Equipment Engineering Direct Labor Rate

47. Outside Plant Installation Direct Labor Rate

48. Outside Plant Engineering Direct Labor Sate

49. Circuit Equipment Installation Direct Labor Rate

50. Circuit Equipment Engineering Direct Labor Rate

accessed. As with Location Code Dialing, the Portable Extension Number must begin with ١ digits one through eight. A table built in the SCP will equate the dialed extension to the 2 NANP number so that the public network can be used to route the call. When a user 3 relocates, their Portable Extension Number would remain the same even though the NANP 4 number would change to reflect their new serving central office. 5

Interlocation Intercom: Interlocation Intercom uses the public switched network instead of a dedicated private line network to complete calls between CentraNet locations. If these حا calls cross intraLATA toll boundaries, customers will be assessed applicable toll charges.

All lines designated to have multi-location capabilities must subscribe to Interlocation 10 Intercom, but a customer is not required to provide all CentraNet lines in their system with II multi-location access capabilities.

12 LIMITS AND SPECIAL CONDITIONS

13 Basic Multi-Location CentraNet is only available from AIN equipped central offices. AT&T 14 5ESS (5E9.1 or later generic), Northern Telecom DMS-100 (BCS36 or later), and the GTD-5 15 (SVR 1.7.2.1 or later) meet the switch requirements to offer this service. In addition, AIN 0.1 software must be deployed. Subscriber locations served by other Local Exchange Carriers 17 (LECs) are not supported at this time.

S FORECAST METHODOLOGY

The estimation of Multi-Location CentraNet demand was based upon existing CentraNet 20 customers. Since this service would only be of interest to those with multiple locations, only multiple location CentraNet customers today along with GTE projections to estimate demand.

22 The forecast made use of the following assumptions:

the portable extension dialing would take the location code dialing plan/. .23 24 plan. 25 26 TE ,28 of subscribing dialing plan customers would make dialing plan changes every 29 more than would involve 25 numbers or less / year, and of these 30 numbers. 31

Background

1

The Multi-Location CentraNet service offering is one of several proposed services utilizing the AIN (Advanced Intelligent Network) platform and SS7 (Common Channel Signaling System No. 7) backbone network technology. The SS7 network is used for out-of-band signaling in conjunction with the establishment of calls. The establishment of calls over this network currently provides sophisticated call set-up processing from access to databases of customer information for third party billing (Line Information Data Base (LIDB)), Database 800, and inter-office MTS. This network complements the existing Public Switched Telephone Network (PSTN), which is still used for the delivery of the conversation portion of calls.

The SS7 infrastructure starts at end offices equipped with equipment called Signaling Points 11 12 or Service Switching Points, that send information over 56 Kbps dedicated links using SS7 transmission protocol. These links are known as "A - Links", or "access" links. These "A -Links" terminate on the end office on one side and a Signal Transfer Point (STP) at the other. The STPs are the access gateway into the SS7 network and are the master router to other STPs or to databases. The databases are housed inside a piece of equipment called a Service Control Point (SCP) or a more sophisticated database called an ISCP. This ISCP database provides for the service decision graphing and feature look-up tables for the 19 AIN services. Queries that are originated at the end office reference information in these databases and then return to the point of origination. GTE has databases set up for LIDB and 800 Database today, located in Indiana and California. The AIN service platform for the 22 offering of Multi-Location CentraNet is located in Texas. Florida customers are connected 3 to this network through their serving end office A-Link connections to the Tampa / Clearwater 24 STPs. These STPs are then connected to the Texas mated STP pairs (located in Denton and Irving), which are then connected to mated pair copies of the database (located in Coppell and the Dallas/Ft. Worth Airport) via A-Links. STPs and ISCPs are deployed in mated pairs and links between them are deployed in quad for reliability.

28 Planning Horizon

- The costing methodology used in this study identified investment estimates for the AIN platform over the 1995 to 1999 planning horizon. Some investment actually made in 1994 was included in the 1995 estimate, such that cost estimates could be matched over the same period of time as the demand for the service, which pending tariff approval, will begin in 1995. In addition, labor process flows for service establishment and modification were established, and NRCs were developed to recover these costs.
- Investment for the ISCP platform and additional memory storage was capitalized on a per unit basis using a year recovery period and an incremental cost definition. This period of time was chosen because of SS7 SCP service life history and the expected relatively short service life for this equipment before becoming technologically obsolete. A longer recovery

- Dial Services Administration Center
- 2 Data Base Administration

1

- 3 These costs are in addition to and separate from applicable basic CentraNet NRCs.
- Estimation of the hours involved per customer was made for each of these work areas, and then they were costed using a fully loaded labor rate. The individual labor costs were summed to a total cost, and then an NRC was set to recover total cost and provide contribution.
- EXHIBIT 3 shows the cost support and proposed rates for Monthly Recurring Charges 8 (MRCs). These charges are designed to recover the recurring cost of processing Multi-9 Location CentraNet queries over the AIN platform and to make a contribution toward the 10 common SS7 network costs. Page 1 details the ISCP platform investment over a 5-year 1.2 planning horizon and is shown by cost grouping for Items A, B, C, D, and E. Item F shows 13 the 800-like query capacity load for this ISCP platform. Next the present value of each of 14 these elements was taken, using the Texas authorized rate of return as the discounting 15 factor. The present value of the five costs (Items A - E) were then divided by the present value of the queries (Item F) to yield material costs per query. Item A was a capitalized 17 through an algorithm that developed the capitalized carrying costs for this investment (i.e., depreciation, Texas authorized rate of return, income tax liabilities, maintenance expense, and administration expense. The cost calculations are shown in Exhibit 4, Page 1. The cost 20 on Line 32 of Exhibit 4 was transferred to Line 10 of Exhibit 3, Page 1. Items B and C were expenses not requiring the above capitalization costing, i.e., were recovered dollar for dollar 22 (no gross receipts tax in Texas). Item D (Memory) was run through the capitalization 33 algorithm shown in Exhibit 4, Page 2. Line 32 of this exhibit was transferred to Line 25 of R4 Exhibit 3, Page 1. Similarly, the capitalized STP to ISCP Link was capitalized using the algorithm on Exhibit 4, Page 3. Line 32 of this exhibit was then transferred to Line 31 of Exhibit 3, Page 1. The total basic ISCP query cost is sum of Lines 10 + 15 + 20 + 25 + 31, and is shown under Item G on Line 36. This capacity cost was transformed into an average incremental cost by using a fill factor, shown on Line 38, yielding the query cost shown on 39 Line 40. The fill factor was estimated from the ratio of GTE-System five year ISCP load 30 demand divided by offered capacity over the same period of time.
 - 31 Interlocation Intercom (Item J) takes 800-Like queries of processing per transaction.
 3.3 Hence, the cost is 1 times the cost per 800-Like query shown on Line 40, and is shown
 - 33 on Line 43.
 - Page 2 of this exhibit details AIN end office (Part II) and AIN Support (Part III) capitalized and expensed costs over the 1995-1999 planning horizon. The former calculates the cost
 - 3ϕ per Florida AIN line, which is then prorated by the ratio of Multi-Location CentraNet to total 37 AIN forecasted lines. The result is shown on Lines 16 and 21. These two values are then
 - 31 transformed into a monthly cost in Exhibit 4, Page 4. Line 37 of this exhibit is brought back
- 39 to Exhibit 3, Page 2, Line 23. Total AIN support costs on Page 2, Lines 50 and 54 are

transformed through the algorithm in Exhibit 4, Page 5, and then Line 37 is brought back to Line 56 of Exhibit 3, Page 2. This value was then prorated (Page 3, Line 3) to Multi-Location CentraNet service and the result was displayed on Page 3, Line 5. This cost represents a national average incremental cost and would apply to Multi-Location CentraNet service in other GTE serving locations.

In Part IV of this exhibit (Page 3) the cost for Interlocation Intercom functionality was 6 calculated. The cost for each station size band is identical because each assumes 7 queries per station per month. The query Database 800 like queries per transaction and 8 usage calling estimate was taken from the simple average of B1, Key, and PBX average call 9 usage and then multiplied by 50%. This was done because the assumption was made that 10 on average the customer would be using intercom calling about 50% of the time. The other 50% of the non-intercom calls would be addressed by other existing service offerings and 11 12 is beyond the scope of this filing. The two smallest station size bands (2 - 25 and 26 - 50) 13 have contract options have payment options based upon a month-to-month, 12 month, or 36 14 month plans. The five larger station size bands (51 - 100, 101 - 200, and 201 - 500, 501 -750, and 751 +) do not have the month-to-month plan, but add 60 and 84 month options. 15 160 For each line size band, rates are designed to reward customers that commit to longer 17 contract periods by lower monthly rates. 18

Part V develops the monthly recurring costs and proposed rates per station for the dialing plans. There was not any identified cost difference between the Location Code and Portable Extension plans, so the proposed rates are identical. This monthly recurring cost is designed to recover the AIN end office and support costs. These costs were originally developed on a per AIN line basis, so an estimate of the average number of lines per customer per band was required. Forecasts were not known at that level of detail, so the mid-point of the line size band was used as a proxy.

Part VI of Exhibit 3 shows the common SS7 infrastructure costs that are used to provide Multi-Location CentraNet, other AIN, and non-AIN SS7-supported services. The contribution of proposed rate elements and their forecasts over calculated unit costs (shown in total on Page 6 of Exhibit 6 will be used to recover a portion of these costs.

EXHIBIT 4 shows the development of total incremental monthly cost from investment as referenced in Exhibit 3. All financial parameters on Pages 1, 2, and 3 reflect Texas assumptions. Pages 4 and 5 of this exhibit use current Florida financial parameters. Inputs and outputs of this process were described in Exhibit 3 above.

EXHIBIT 5 shows the forecasts for the various proposed rate elements for the period 1995-1999. Assumptions regarding the development of the forecasts were described in the Forecast Methodology section above.

EXHIBIT 6 shows the revenue and contribution impact expected as a result of offering Multi-Location CentraNet Service with the forecasts in Exhibit 5 and the proposed NRCs and

GTE FLORIDA INCORPORATES MULTI-LOCATION CENTRANET COST SUPPORT FOR PROPOSED NRCs

CONFIDENTIAL

Exhibit 2 Page 1 of 2

Α

1 LOCATION CODE & PORTABLE EXTENSION DIALING PLANS

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SIZE 2 - 25 STATIONS

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PROPOSED SERVICE ESTABLISHMENT CHARGE PER PLAN

\$120:00

COST:

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 10 + 11)

SIZE 26 - 50 STATIONS

PROPOSED SERVICE ESTABLISHMENT CHARGE PER PLAN

\$147.00

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 22 + 23)

SIZE 51 - 100 STATIONS

PROPOSED SERVICE ESTABLISHMENT CHARGE PER PLAN

\$175.00

COST

Hours per Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 34 + 35)

SIZE 101 - 200 STATIONS

PROPOSED SERVICE ESTABLISHMENT CHARGE PER PLAN

\$220.00

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 46 + 47)

SIZE 201 - 500 STATIONS

PROPOSED SERVICE ESTABLISHMENT CHARGE PER PLAN

\$275.00

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 58 + 59)

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET COST SUPPORT FOR PROPOSED NRCs

CONFIDENTIAL

Exhibit 2 Page 2 of 2

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SIZE 501 - 750 STATIONS

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PROPOSED SERVICE ESTABLISHMENT CHARGE PER PLAN

\$342.00

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 8 + 9)

SIZE 751 + STATIONS

PROPOSED SERVICE ESTABLISHMENT CHARGE PER PLAN

\$420.00

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 20 + 21)

ADDITIONS OR CHANGES:

PROPOSED LOCATION CHARGE PER LOCATION

\$57.50

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 33 + 34)

PROPOSED DIALING PLAN NUMBER CHARGE PER FIRST 25 NUMBERS

\$48.00

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 43 + 44)

PROPOSED DIALING PLAN NUMBER CHARGE PER NUMBER, 26 & OVER

\$0 80

COST

Hours per

Labor Rate Customer Labor Cost

Dial Services Administration Center Data Base Administration Total Cost (Lines 53 + 54)

5567970

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET COST SUPPORT FOR PROPOSED MRCs

Exhibit 3 Page 1 of 6

P

Discount Rate for Present Value Calculations
Using Texas Authorized Rate of Return for Part I
Using Florida Authorized Rate of Return for Parts II & IIII

13 11.05%

9.89%

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F

GTE SYSTEM ISCP PER QUERY COST

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Capitalized ISCP Hardware - Texas
Present Value
Hardware Cost per 800-Like Query (Line 8 / Line 34)
Cost per 800-Like Query (from Exhibit 4, Page 1)

- Software (Expensed) Texas
 Present Value
 Expensed Cost per 800-Like Query (Line 13 / Line 34)
 Cost per 800-Like Query
- C. Recurring Maintenance Contracts (Expensed) Texas Present Value Expensed Cost per 800-Like Guery (Line 18 / Line 34 Cost per 800-Like Query)
- Memory Texas
 Present Value
 Hardware Cost per 800-Like Query (Line 23 / Line 34)
 Cost per 800-Like Query (from Exhibit 4, Page 2)
- E A Link STP to ISCP Capital Texas
 Connections to Denton / Irving
 Present Value
 Hardware Cost per 800-Like Query (Line 29 / Line 34)
 Cost per 800-Like Query (from Exhibit 4, Page 3)
- F 800-Like Query Processor Capacity on ISCP Platform Present Value
- G Capacity Cost 800-Like Query (Lines 10+15+20+25+31)
- H Levelized Fill Factor for Processor
- Avg Incremental Cost 800-Like Query (Line 35 / Line 37
- interlocation intercom ISCP Cost per Query

800-Like Queries (Line 39 * Line 41) GTE FLORIDA INCORPORATED

MULTI-LOCATION CENTRANET COST SUPPORT FOR PROPOSED MRCs

1995

1996

1997

Exhibit 3 Page 2 of 6

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II. FLORIDA AIN END OFFICE COST

A Florida Forecasted AIN Lines Present Value

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- B. Florida Forecasted MLC AIN Lines
 Present Value
- C. MLC Allocation Factor (Line 9 / Line 6)
- D. Flonda End Office Capitalized Cost
 Present Value
 Investment per Florida AIN Line (Line 14 / Line 6)
 Allocation to MLC (Line 15 * Line 11)
- E Florida End Office Expensed Cost
 Present Value
 Investment per Florida AIN Line (Line 19 / Line 6)
 Allocation to MLC (Line 20 * Line 11)
- F Monthly Cost per AIN Line (from Exhibit 4, Page 4)

III. GTE SYSTEM AIN SUPPORT COST

- A GTE System Forecasted AIN Lines Present Value
- B. Provisioning Support Capitalized Cost Expensed Cost
- C. AIN Service Creation R & D Capitalized Cost Expensed Cost
- AIN Program Office, Marketing, Sales Capitalized Cost Expensed Cost
- E Intelligent Network Commercial Test Facility Capitalized Cost Expensed Cost
- F Total Cap Cost per AIN Line (Lines 33+37+45)
 Present Value
 Investment per AIN Line (Line 49 / Line 30)
- G Total Exp Cost per AIN Line (Lines 34+38+42+46)
 Present Value
 Investment per AIN Line (Line 53, Line 30)
- H Monthly Cost per GTE System AIN Line (from Exhibit 4, Page 5)

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET COST SUPPORT FOR PROPOSED MRCs

Exhibit 3 Page 3 of 6

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1.	MLC Allocation Factor (Page 2, Line 11)		1
720	Monthly Cost per AIN Line for MLC		X
J	(Line 3 * Page 2, Line 56)		
	(Line 3 Page 1, Line 30)		
IV.	INTERCOM MONTHLY RATE PER NUMBER		
A	SIZE 2 - 25 STATIONS		
100	Cost per Query (From Page 1, Line 43)		
	Owner per Month per Station		
	Monthly Query Cost per Station (Line 12 * Line 13)		
	PROPOSED MONTHLY CHARGE		
	Month to Month		1
	12 Months		1
	36 Months		
В.	SIZE 26 - 50 STATIONS		
0.	Cost, per Query (From Page 1, Line 43)		
	C per Month per Station		
	Monthly Query Cost per Station (Line 23 * Line 24)		
	PROPOSED MONTHLY CHARGE		
	Month to Month		
	12 Months		
	36 Months		,
	30 Montains		
	THE SAME TATIONS		
C	SIZE 51 - 100 STATIONS Cost per Query (From Page 1, Line 43)		
	Owner our Month per Station		
	Monthly Query Cost per Station (Line 34 * Line 35)		
	PROPOSED MONTHLY CHARGE.		
	12 Months		
	36 Months		
	60 Months		
	84 Months		
D.	SIZE 101 - 200 STATIONS		
U.	Cost per Query (From Page 1, Line 43)		
	Oceana per Month per Station		
	Monthly Query Cost perStation (Line 45 * Line 46)		
	PROPOSED MONTHLY CHARGE.		
	12 Months		
	36 Months		
	60 Months		
	84 Months		
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GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET COST SUPPORT FOR PROPOSED MRCs

Exhibit 3 Page 4 of 6

		l)	Λ
E	SIZE 201 - 500 STATIONS Cost per Query (From Page 1, Line 43) Queries per Month per Station Monthly Query Cost per Station (Line 2 * Line 3)		·
	PROPOSED MONTHLY CHARGE:		
	12 Months		\$1.80
	36 Months		\$1.40
	60 Months		\$1.18 \$1.09
	64 Months		\$1.00
F	SIZE 501 - 750 STATIONS		
	Cost per Query (From Page 1, Line 43)		
	Quenes per Month per Station		
	Monthly Query Cost per Station (Line 13 * Line 14)	• 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	PROPOSED MONTHLY CHARGE:		
	12 Months		\$1.45
	36 Months		\$1.29
	60 Months		\$1.13 \$1.03
	84 Months		\$1.03
G.	SIZE 751 + STATIONS		
•	Cost per Query (From Page 1, Line 43)		
	Quenes per Month per Station		
	Monthly Query Cost per Station (Line 24 * Line 25)	• E. C.	
	PROPOSED MONTHLY CHARGE.		***
	12 Months		\$1.30 \$1.19
	36 Months		\$1.19
	60 Months		\$0.97
	84 Months		
Υ	MONTHLY RATE PER DIALING PLAN		
Α.	SIZE 2 - 25 STATIONS		
	Monthly End Office Cost, per AIN Line (From Page 2, Line 23)		
	Monthly AIN System Support Cost per AIN Line (From Page 3, Line 5)		
	Monthly Query Cost per Station (Line 38 + Line 39)		
	Midpoint Stations in 2 - 25 Band		
	Average Band Cost (Line 40 * Line 41)	•	
	PROPOSED MONTHLY CHARGE:		\$25.00
	Month to Month		\$20.00
	12 Months		\$15.00
	36 Months		410.00
	SIZE 26 - 50 STATIONS		
В.	Monthly End Office Cost per AIN Line (From Page 2, Line 23)		
	Monthly AIN System Support Cost per AIN Line (From Page 3, Line 5)		
	Monthly Query Cost per Station (Line 51 + Line 52)		
	Midpoint Stations in 26 - 50 Band		
	Average Band Cost (Line 53 * Line 54)	- 1 - 10	
	PROPOSED MONTHLY CHARGE:		\$36.00
	Month to Month		\$30.00
	12 Months		\$25.00
	36 Months		400

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET COST SUPPORT FOR PROPOSED MRCs

Exhibit 3 Page 5 of 6

SIZE 51 - 100 STATIONS Monthly End Office Cost per AIN Line (From Page 2, Line 23) Monthly AIN System Support Cost per AIN Line (From Page 3, Line 5) Monthly Query Cost per Station (Line 2 + Line 3) Midpoint Stations in 51 - 100 Band

PROPOSED MONTHLY CHARGE

Average Band Cost (Line 4 * Line 5)

12 Months 36 Months 60 Months 84 Months

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\$80.00 \$45.00 \$40.00 \$35.00

SIZE 101 - 200 STATIONS

Monthly End Office Cost per AIN Line (From Page 2, Line 23) Monthly AIN System Support Cost per AIN Line (From Page 3, Line 5) Monthly Query Cost per Station (Line 16 + Line 17) Midpoint Stations in 101 - 200 Band Average Band Cost (Line 18 * Line 19)

PROPOSED MONTHLY CHARGE

12 Months 36 Months 60 Months 84 Months \$75.00 \$70.00 \$65,00 \$60.00

SIZE 201 - 500 STATIONS

Monthly End Office Cost per AIN Line (From Page 2, Line 23) Monthly AlN System Support Cost per AlN Line (From Page 3, Line 5) Monthly Query Cost per Station (Line 30 + Line 31)

Midpoint Stations in 201 - 500 Band Average Band Cost (Line 32 * Line 33)

PROPOSED MONTHLY CHARGE

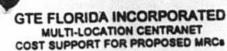
12 Months 36 Months 60 Months 84 Months \$90.00 \$85.00 \$80.00 \$76.00

SIZE 501 - 750 STATIONS

Monthly End Office Cost per AIN Line (From Page 2, Line 23) Monthly AIN System Support Cost per AIN Line (From Page 3, Line 5) Monthly Query Cost per Station (Line 44 + Line 45) Midpoint Stations in 501 - 750 Band Average Band Cost (Line 46 * Line 47)

PROPOSED MONTHLY CHARGE 12 Months

36 Months 60 Months 84 Months \$105.00 \$100.00 \$95.00 \$90.00



SIZE 751 + STATIONS Monthly End Office Cost per AIN Line (From Page 2, Line 23) Monthly AIN System Support Cost per AIN Line (From Page 3, Line 5)
Monthly Query Cost per Station (Line 2 + Line 3)
Midpoint Stations in 751 + Band Use 751 Average Band Cost (Line 4 * Line 5)

PROPOSED MONTHLY CHARGE.

12 Months

27

- 36 Months
- 60 Months
- 84 Months

\$120.00 \$115.00 \$110.00 \$105.00

CONFIDENTIAL

Exhibit 3

Page 6 of 6

VI. COMMON SST INFRASTRUCTURE COSTS NOT INCLUDED IN DIRECT COSTS

- A Link Florida End Offices to Tampa / Clearwater STPs Cost
- C Link Tampa STP to Clearwater STP Cost
- Tampa / Clearwater STP Cost
- 8 Link Tampa / Clearwater STPs to Texas STPs Cost D.
- C Link Denton STP to Irving STP Cost
- Denton: Irving Texas STP Cost

GTE FLORIDA INCORPORATED Multi-Location CentraNet

Calculation of Cost for Capitalized ISCP Per 800 Like Query

Resemble Life Years

Captal Structure Cost of Money

T * Equity Capital Return On Equity

YEAR 2

YEAR 1

YEAR 4

YEAR 6

YEAR 6

YEAR 7

Page 1

Exhibit 4

9

% Debt Capital Debt Interest Rate 11 05%

CAPITALIZED CUST (Exhibit 3 Page 1 Line 9)

Straight Line Depreciation Net Salvage Depreciable Factor

Federal Income Lax Rate

State Income Tax Rate Composite Income Tax Rate Gross Recepts Tax Rate Labor Inflation Rate Maintenance Factor Administration Factor Other Tax Factor Tax Phi Factor

YEAR 3

Mandenance Expense
Administration Expense
Other Tax Expense
Total Before GRT (L.20 * Sum of L.22 (.26) Total Capital Cost

Straight Line Depreciation Net Salvage Value

Nei Book

Income Tax

CAPITAL COST PER QUERY

GTE FLORIDA INCORPORATED

Calculation of Cost for Capitalized Memory Per 800-Like Query Multi-Location CentraNet

3, Debt Captel Debt Interest Rate

Hewman Life Years

Capital Structure Cust of Money

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% Equity Capital Roturn On Equity

YEAR 2

YEAR 1

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YEAR 6

YEAR 4

YEAR 8

Exhibit 4 Page 2

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11 05%

Straight Line Depreciation

CAPITALIZED COST (Exhibit 3 Page 1 Line 24)

Net Salvage Deprecable Factor

State income Tax Rate Composite income Tax Rate Tax Phy Factor Federal Income Tax Rate

Administration Factor Mantenance Factor

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Gross Receipts Tax Rate Labor Inflation Rute Other Tax Factor

Straight Line Depreciation Net Salvage Value Return Net Book

Administration Expense Maintenance Expense Income Tax

Other Tax Expense Total Before GRT (L20 • Sum of L22 L26) Gross Receipts Tax

Fotal Capital Cost

Discounted Capital Cost Present Value Factors

CAPITAL COST PER QUERY

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Multi-Location CentraNet Calculation of Cost for Capitalized Link Per 800-Like Query

%, theta Capital Debt interest Rate 11.05%

% Euuty Captal Return On Equity

YEAR 1

YEAR 2

YEAR 3

YEAR 4

YEAR 6

YEAR 8

YEAR 7

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Exhibit 4 Page 3

(1)

CAPITALIZED COST (Exhibit 3 Paye 1 Line 30)

Net Salvage Depreciable Factor Straight Line Depreciation

State Income Tax Rate Composite income Tax Rate Federal Income Tax Rate

Cost of Money

Revenue Life Years

Capital Structure

Administration Factor Other Tax Factor Gross Receigts Tax Rate Labor inflation Rate Maintenance Factor Tax Phi Factor

90171110

Net Book

Straight Line Depreciation Net Salvage Value

Income Tax

Maintenance Expense
Administration Expense
Other Tax Expense
Total Before GRT (L20 + Sum of L22 L26)

Gross Receipts Tax

Fotal Capital Cost

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Discounted Capital Cost

CAPITAL COST PER QUERY

Exhibit 4 Page 4

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ORIDA IN	huffi-Location
GTE FL	2

Calculation of AIN End Office Cost Per Lina

Revenue Life Years

Capital Structure

Cost of Money

* Equity Capital Parturn On Equity

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% Debt Capital Debt Interest Rate 9 89%

CAPITALIZED COST (Exhibit 3 Page 2, Line 16)

Straight Line Depreciation

Net Salvage Deprecuble Factor

Federal Income Tax Rate

State Income Tax Rate

Composite Income Tax Rate

Tax Phi Factor

YEAR 3

YEAR 4

YEAH 5

YEAR 6

YEAR ?

YEAR 2

Other Tax Factor Gross Receipts Tax Rate Labor Inflation Rate

Mantenance Factor Administration Factor

95171756

Straight Line Depreciation Net Salvage Value Net Book

Incorte Tex

Other Tax Expense Total Before GRT (L20 • Sum of L22-L26) Maintenance Expense Administration Expense

2888888888888

Total Capital Cost Present Value Factors Descounted Capital Cost

Gross Receipts Tax

32

CAPITAL COST

2 %

Expense (From Exhibit 3, Page 2, Line 21) Total Cost (Lines 32 + 33) 28

Monthly Annuty from Present Value Factor. 9 69% / 12, 7*12 payments COST PER MONTH 37 C

Page 5

U

GTE FLORIDA INCORPORATED

Calculation of AIN Support Cost Per Line Multi-Location CentraNet

E Equity Capital Return On Equity

% Debt Capital Debt Interest Rute 9 69%

CAPITALIZED COST (Exhibit 3 Page 2, Line 50)

Revenue Life Years

Capital Structure

Cost of Money

Straight Line Depreciation Federal Income Tax Rate

Net Salvage Depreciable Factor

State Income Tax Rate Composite Income Tax Rate Maintenance Factor las Phi Factor

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Administration Factor Other Tax Factor Gioss Receigts Tax Hate Labor Inflation Hate

YEAR ?

YEAR 6

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YEAR 4

YEAR 3

YEAR 2

YEAR 1

Net Book Straight Line Depreciation Net Salvage Value Return

Income Tax

Total Before GRT (L20 + Sum of L22-L26) Mantenance Expense Administration Expense Other Tax Expense

2888383833355 2888383833355

Descounted Capital Cost

CAPITAL COST

Present Value Factors

Total Capital Cost

Gross Receipts Tax

32

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28

Expense (From Exhibit 3, Page 2, Line 54) Total Cost (Lines 32 • 33)

Monthly Annuty from Present Value Factor. 9 89% / 12, 712 payments 37 C

COST PER MONTH

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET FORECAST

Exhibit 5 Page 1 of 3

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1998 1999 1995 1996 1997

LOCATION CODE DIALING PLAN

SERVICE ESTABLISHMENT CHARGE

2 - 25 Stations 26 - 50 Stations 51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

MONTHLY DIALING PLAN Month to Month

2 - 25 Stations 26 - 50 Stations 12 Months 2 - 25 Stations 26 - 50 Stations 51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations 36 Months 2 - 25 Stations 26 - 50 Stations

51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

-0 Months

51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

84 Months

51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

ADDITIONS OR CHANGES

Charge Per Location

Charge per Addition or Change to Dialing Plan First 25 Numbers Each Additional Number

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET FORECAST

Exhibit 5 Page 2 of 3

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PORTABLE EXTENSION DIALING PLAN

SERVICE ESTABLISHMENT CHARGE

2 - 25 Stations 26 - 50 Stations 51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

MONTHLY DIALING PLAN

Month to Month

26 - 50 Stations

12 Months
2 - 25 Stations
26 - 50 Stations
51 - 100 Stations
101 - 200 Stations
201 - 500 Stations
501 - 750 Stations
751 + Stations

2 - 25 Stations

36 Months

2 - 25 Stations 26 - 50 Stations 51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

60 Months

51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

84 Months

51 - 100 Stations *01 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

ADDITIONS OR CHANGES

Charge Per Location

Charge per Addition or Change to Dialing Plan First 25 Numbers Each Additional Number

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET FORECAST

Exhibit 5 Page 3 of 3

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PER DIALING PLAN NUMBER

Month to Month

2 - 25 Stations 26 - 50 Stations

12 Months

2 - 25 Stations 26 - 50 Stations 51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations

751 + Stations

36 Months

2 - 25 Stations 26 - 50 Stations 51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

60 Months

51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations

84 Months

51 - 100 Stations 101 - 200 Stations 201 - 500 Stations 501 - 750 Stations 751 + Stations



GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET REVENUE IMPACT FROM PROPOSED NRCs AND MRCs

Exhibit 6 Page 1 of 10

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LOCATION CODE DIALING PLAN

SERVICE ESTABLISHMENTS

2 - 25 Stations Reviewes Cost Contribution

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26 - 50 Stations Reveues Cost Contribution

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Raveuss Cost Contribution

201 - 500 Stations Raveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 + Stations Reveues Cost Contribution

MONTHLY DIALING PLAN

Month to Month
2 - 25 Stations
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26 - 50 Stations
Reveues
Cost
Contribution

12 Months 2 - 25 Stations Raveues Cost Contribution

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET

REVENUE IMPACT FROM PROPOSED NRCs AND MRCs B 1995 0 D

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51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Reveues Cast Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 + Stations Reveues Cost Contribution

36 Months 2 - 25 Stations Raveues Contribution

> 26 - 50 Stations Reveues Cost Contribution

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stationa Reveues Cost Contribution

201 - 500 Stations Raveues Cost Contribution

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GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET REVENUE IMPACT FROM PROPOSED NRCs AND MRCs

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1998

Exhibit 6 Page 3 of 10

501 - 750 Stations Reveues Cost Contribution

751 + Stations Reveues Cost Contribution

60 Months 51 - 100 Stations Reveues Cost Contribution

> 101 - 200 Stations Reveues Cast Contribution

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101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contineution

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET

REVENUE IMPACT FROM PROPOSED NRCs AND MRCs B D

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Exhibit 6 Page 4 of 10

751 • Stations Reveues Cost Contribution

ADDITIONS OR CHANGES

Charge Per Location Reveues Cost Contribution

Charge Per Addition or Change to Dialing Plan First 25 Numbers Reveues Cost Contribution Each Additional Number Reveues

10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 18 PORTABLE EXTENSION DIALING PLAN

SERVICE ESTABLISHMENTS

Cost Contribution

2 - 25 Stations Revoues Cost Contribution

36

38 19

40 41

42

43

44

45 46 47

48

49 50

51 52 53

55 56 57

58

59

60

26 - 50 Stations Reveues Cost Contribution

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET

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REVENUE IMPACT FROM PROPOSED NRCs AND MRCs Œ

1996

Exhibit 6 Page 5 of 10

751 • Stations Reveues Cast Contribution

MONTHLY DIALING PLAN

Month to Month 2 - 25 Stations Reveues Cost Contribution

> 26 - 50 Stations Revoues Cost Contribution

12 Months

2 - 25 Stations Revoues Cost Contribution

26 - 50 Stations Reveues Cost Contribution

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Reveusé Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 · Stations Reveues Cost Contribution

1999

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET REVENUE IMPACT FROM PROPOSED NRCs AND MRCs B 1995

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Exhibit 6 Page 6 of 10 1996 1999

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36 Months

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2 - 25 Stations Reveues Cost Contribution

26 - 50 Stations Reveues Cost Contribution

51 - 100 Stations Revoues Cost Contribution

101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 + Stations Reveues Cost Contribution

60 Months -51 - 100 Stations Reveues Cost

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Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

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GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET

REVENUE IMPACT FROM PROPOSED NRCs AND MRCs B

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Exhibit 6 Page 7 of 10

751 + Stations Reveues Cost Contribution

84 Months

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Revoues Cost Contribution

751 • Stations Reveues Cost Contribution

ADDITIONS OR CHANGES

Charge Per Location Reveues Cost

Charge Per Addition or Change to Claling Plan First 25 Numbers

Reveues Cost Contribution

Each Additional Number Reveues Cost Contribution

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GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET

REVENUE IMPACT FROM PROPOSED NRCs AND MRCs B 1995 0

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Exhibit 6 Page 8 of 10

INTERCOM CALLING

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PER DIALING PLAN NUMBER

Month to Month 2 - 25 Stations Reveues Cost

> 26 - 50 Stations Reveues Cost Contribution

Contribution

12 Months 2 - 25 Stations Reveues

Cast Contribution

26 - 50 Stations Reveues Cost Contribution

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Reveues . Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 . Stations Reveues Cost Contribution

36 Months 2 - 25 Stations Revoues Cost Contribution

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GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET REVENUE IMPACT FROM PROPOSED NRCs AND MRCs D

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Exhibit 6 Page 9 of 10

26 - 50 Stations Reveues Cost Contribution

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 • Stations Reveues Cost Contribution

60 Months

51 - 100 Stations Reveues Cost Contribution

101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Revoues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 . Stations Reveues Cast Contribution

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1999

GTE FLORIDA INCORPORATED MULTI-LOCATION CENTRANET REVENUE IMPACT FROM PROPOSED NRCs AND MRCs

B 1998 1996

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Exhibit 6 Page 10 of 10

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84 Months 51 - 100 Stations Reveues Cost Contribution

> 101 - 200 Stations Reveues Cost Contribution

201 - 500 Stations Reveues Cost Contribution

501 - 750 Stations Reveues Cost Contribution

751 + Stations Reveues Cost Contribution

GRAND TOTAL REVENUE

TOTAL REVENUES TOTAL COST TOTAL CONTRIBUTION

Margin Percentage (Line 34 / Line 32)

Page	Lines	Columns	Description
19	2,6.13, 20,22	B-F	This page shows a contribution analysis depicting forecast units (lines 2), costs (line 6), revenues (line 13), total contribution (line 20) and percentage of contribution (line 22).
20	2,6,13, 20,22	B-F	This page shows a contribution analysis depicting forecast units (lines 2), costs (line 6), revenues (line 13), total contribution (line 20) and percentage of contribution (line 22).
21	2,6,13, 20,22	B-F	This page shows a contribution analysis depicting forecast units (lines 2), costs (line 6), revenues (line 13), total contribution (line 20) and percentage of contribution (line 22).
22	2,6,13, 20,22	B-F	This page shows a contribution analysis depicting forecast units (lines 2), costs (line 6), revenues (line 13), total contribution (line 20) and percentage of contribution (line 22).
23	2,6,13, 20,22	B-F	This page shows a contribution analysis depicting forecast units (lines 2), costs (line 6), revenues (line 13), total contribution (line 20) and percentage of contribution (line 22).
24	2,6,13, 20,22	B-F	This page shows a contribution analysis depicting forecast units (lines 2), costs (line 6), revenues (line 13), total contribution (line 20) and percentage of contribution (line 22).
25	2,6,13, 20,22	B-F	This page shows a contribution analysis depicting forecast units (lines 2), costs (line 6), revenues (line 13), total contribution (line 20) and percentage of contribution (line 22).
26	3-8,17-22, 31,33	B-F	This page shows a contribution analysis depicting costs (lines 3-8), revenues (lines 17-22), total contribution (line 31) and percentage of contribution (line 33).

Page	Lines	Columns	Description
27	1,3,6,8,10,	Α	These lines summarize the cost of the services proposed in this application.
28	2,4,8,12,16, 18,21,23,26	B-D	These lines summarize the cost of the services proposed in this application. It depicts the costs on a total and per line basis (lines 2, 4, 15 and 18) and on a weighted basis (lines 21, 23 and 26); it also shows the right-to-use fees charged by vendors (line 13).
29	1,3,6,9	В	These lines summarize the cost of the services proposed in this application depicted on a per line basis.
30	1,3,6,9	В	These lines summarize the cost of the services proposed in this application depicted on a per line basis.
31	1,3,6,9	В	These lines summarize the cost of the services proposed in this application depicted on a per line basis.
32	1,3,6,9	В	These lines summarize the cost of the services proposed in this application depicted on a per line basis.
33	2,5,9,15,19	В	These lines summarize the cost of the services proposed in this application depicted on a per line basis.
34	2,5,9,15,19	В	These lines summarize the cost of the services proposed in this application.

Page	Lines	Columns	Description
Att. A (1 of 8)	3,5,6,9,10, 12,15	A-B	These lines summarize the cost for the services in question. Line 3 shows the number of hours, the labor rate and the total cost of data base administration for general processing initialization. Lines 9 and 10 show the same information for switch provisioning. Line 12 shows the cost to establish an 800 number and line 15 provides the total cost.
Att. A (2 of 8)	2-5,7,10-12, 14-16,18,20, 23-24,26-27, 30	N.	These lines summarize the cost of the services in question.
Att. A (3 of 8)	1-3,5-6,8, 11,18,20	A-B	These lines summarize the cost of the services in question.
Att. A (4 of 8)	2-3,5-6,8, 11-12,14, 17-18,20,24	A-B	These lines summarize the cost of the services in question. Line 3 (column A) shows the number of hours and the applicable labor rate for processor maintenance. Line 18 (column A) depicts how the cost for GPU 800 number usage was calculated.
Att. A (5 of 8)	1,3,4,6,7, 11,14,15,17, 22,25,26,29	A-B	These lines summarize the costs of the services in question. The figures in lines 4, 7, 15 and 26 (column A) are designated as confidential because the cost could be calculated if these numbers are disclosed.
Att. A (6 of 8)	3-12	A-K	These columns depict forecasted customers and lines.
Att. A (7 of 8)	1-5,21-25	A-C	This is supporting data for page six of Attachment A containing forecast and costing data.
Att. A (8 of 8)	1-5,21-25	A-C	This is supporting data for page six of Attachment A containing forecast and costing data.

Page	Lines	Columns	Description
Att. E	2-5,10,11-50	A-D	This page contains confidential financial and operation parameters.
3	23,25-30	N.A.	The information designated as confidential in this narrative contains forecast information.
5	36	N.A.	This number provides specific information regarding assumptions made in GTEFL's costing methodology regarding the cost recovery period.
7	31,32	N.A.	The number set forth on these two lines contains information regarding GTEFL's confidential assumptions used in its costing methodology.
8	7,8	N.A.	The numbers set forth on these two lines contains information regarding GTEFL's confidential assumptions used in its costing methodology.
Ex. 2 (1 of 2)	10-12,22-24 34-36, 46-48 58-60	B-D	These columns contain the confidential cost information utilized in GTEFL's cost studies. Specifically, the information designated as confidential includes the labor rates, the number of hours and the labor cost.
Ex. 2 (2 of 2)	8-10, 20-22 33-36,43-45, 53-55	B-D	This is a continuation of Exhibit 2.
Ex. 3 (1 of 6)	7-10,12-15 17-20,22-25 28-31,33-34, 36,38,40,42, 43	B-F	These columns show specific cost information regarding GTEFL's query cost.

Page	Lines	Columns	Description
Ex. 3 (2 of 6)	5-6, 8-9, 11,13-16, 18-21, 23, 29-30, 33-34 37-38, 41-42 45-46, 48-50 52-54,56		This is a continuation of Exhibit 3 and contains confidential cost data regarding end office and system support.
Ex. 3 (3 of 6)	3,5 12-14, 23-25 34-36,45-47	, C	This is a continuation of Exhibit 3 and contains confidential cost information regarding system support and intercom costs.
Ex. 3 (4 of 6)	2-4,13-15, 24-26,38-42, 51-55	В	This is a continuation of Exhibit 3 and contains confidential cost information regarding intercom and dialing plan costs.
Ex. 3 (5 of 6)	2-6,16-20, 30-34,44-48	В	This is a continuation of Exhibit 3 and contains confidential cost information regarding dialing plan costs.
Ex. 3 (6 of 6)	2-6	В	This is a continuation of Exhibit 3 and contains confidential cost information regarding dialing plan costs.
Ex. 4 (page 1)	1 2,3 5-8,10-18 19-32	B D,G B B-H	These columns contain confidential cost information and financial and operational parameters.
Ex. 4 (page 2)	1 2,3 5-8,10-18 19-32	B D,G B B-H	This is a continuation of Exhibit 4 and contains confidential cost information and financial and operational parameters.
Ex. 4 (page 3)	1 2,3 5-8,10-18 19-32	B D,G B B-H	This is a continuation of Exhibit 4 and contains confidential cost information and financial and operational parameters.

Page	Lines	Columns	Description
Ex. 4 (page 4)	1 2,3 5-8,12-15 18	B D,G B	This is a continuation of Exhibit 4 and contains confidential cost information and financial and operational parameters.
	19-37	В-Н	
Ex. 4 (page 5)	1 2,3 5-8,12-15 18	B D,G B	This is a continuation of Exhibit 4 and contains confidential cost information and financial and operational parameters.
	19-37	В-Н	
Ex. 5 (1 of 3)	7-13, 19-20,23-29, 32-38,41-45, 48-52,57, 60-61		These columns contain forecasting data.
Ex. 5 (2 of 3)	7-13,19-20, 23-29,32-38, 41-45, 48-52 57,60-61		This is a continuation of Exhibit 5 and contains forecasting data.
Ex. 5 (3 of 3)	8-9,12-18, 21-27,30-34, 37-41	B-F	This is a continuation of Exhibit 5 and contains forecasting data.
Ex. 6 (1 of 10)	6-9,11-14, 16-19,21-24, 26-29,31-34, 36-39,45-48, 50-53,56-59		These columns contain revenue data, cost information and contribution levels for GTEFL's proposed services.
Ex. 6 (2 of 10)	3-6,8-11, 13-16,18-21, 23-26,28-31, 34-37,39-42, 44-47,49-52, 54-57		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.

Page	Lines	Columns	Description
Ex. 6 (3 of 10)	3-6,8-11, 14-17,19-22, 24-27,29-32, 34-37,40-43, 45-48,50-53, 55-58		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.
Ex. 6 (4 of 10)	2-5,10-13, 17-20,22-25, 32-35,37-40, 42-45,47-50, 52-55,57-60		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.
Ex. 6 (5 of 10)	3-6,12-15, 17-20,23-26 28-31,33-36 38-41,43-46 48-51,53-56		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.
Ex. 6 (6 of 10)	4-7,9-12, 14-17,19-22 24-27,29-32 34-37,40-43 45-48,50-53 55-58		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.
Ex. 6 (7 of 10)	3-6,9-12, 14-17,19-22 24-27,29-32 37-40,44-47 49-52		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.
Ex. 6 (8 of 10)	8-11,13-16, 19-22,24-27 29-32,34-37, 39-42,44-47, 49-52,55-58	is K	This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.

Page	Lines	Columns	Description
Ex. 6 (9 of 10)	3-6,8-11, 13-16,18-21, 23-26,28-31, 34-37,39-42, 44-47,49-52, 54-57		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's proposed services.
Ex. 6 (10 of 10)	4-7,9-12, 14-17,19-22, 24-27,32-34, 36		This is a continuation of Exhibit 6 and contains revenue data, cost information and contribution levels for GTEFL's Proposed services.