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GTE Telephone Operations

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

May 19, 1997

Re: Docket No.

Tariff filing of GTE Florida Incorporated pursuant to FCC Docket No. 96-128 in compliance with FCC Order No. 97-805

Dear Ms. Bayo:

Please find enclosed an original and fifteen copies of GTE Florida Incorporated's Notice of Intent to Seek Confidential Classification for filing in the above matter. If there are any questions regarding this matter, please contact me at (813) 483-2615.

Very truly yours,

Anthony P. Gillman

APG:tas Enclosures this Notice of Intent was filed with Confidential Document NO. 04940-97. The document has been placed in the confidential files pending receipt of a request for confidential treatment.

c: Walter D'Haeseleer (w/ei

A part of GTE Corporation

DOCUMENT NUMBER-DATE

04939 HAY 195

FPSC-RECORDS/REPORTING

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Tariff filing of GTE Florida Incorporated)
pursuant to FCC Docket No. 96-128 in
Compliance With FCC Order No. 97-805

Docket No. Filed: May 19, 1997

GTE FLORIDA INCORPORATED'S NOTICE OF INTENT TO SEEK CONFIDENTIAL CLASSIFICATION

GTE Florida Incorporated (GTE) hereby gives notice of its intent to seek confidential classification of certain information included with GTE's tariff filing for payphone related services. The information provided includes cost information designated by GTE as "proprietary confidential business information" under Section 364.183(3) of the Florida Statutes.

This Notice exempts the above described material from §119.07(1) of the Florida Statutes and §24(a), Art. 1 of the State Constitution and protects it from public disclosure. 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." 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. GTE will follow up this Notice with a request for permanent confidential classification within 21 days.

Respectfully submitted on May 19, 1997.

By:

Anthony Gillman Kimberly Caswell

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Tampa, Florida 33601

Telephone: 813-483-2615

Attorneys for GTE Florida Incorporated

GTE Florida Executive Summary

This filing relates to FCC Docket No. 96-128 and GTE's compliance with FCC Order No. 97-805.

The FCC requires GTE ("the company") to file intrastate tariffs for payphone related services consistent with the new services test of the federal guidelines required by said order. In essence, this requirer ant applies a cost based test for new services under the jurisdiction of the FCC to existing payphone related intrastate services which, in some cases, have been priced using residual pricing mechanisms and/or value of service pricing mechanisms. Restating, this requirement applies a cost based federal pricing guideline to intrastate services.

The new services test requires rates to be between a cost floor and a cost ceiling. The company believes the best representations of the cost floors are the costs that have been provided in arbitration proceedings, where applicable. The best representations of the cost ceilings are the cost floors plus allocations of joint & common costs, where applicable. The intrastate services that do not have arbitration cost studies were evaluated in a similar manner.

The company believes that the best way to evaluate the rates is to determine a statewide composite rate for those services that are not uniform. If the statewide composite rate did meet the new services test, then no rates were changed for that service. If the statewide composite rate did not meet the new services test, then the rates were changed. The company believes that the best way to change rates that do not meet the new services test is to do so as consistently as possible.

It would be convenient to supply a theoretical example with numbers to better portray the mechanics used to meet the new services test. However, no example could portray the complexities of the different types of services, the wide ranging impacts that a statewide, weighted average rate could have on individual rates, and the many different scenarios on the potential rate design impacts and revenue impacts.

The different categories of payphone related services are Public Telephone Access Service, (PATS), Customer-Owned Pay Telephone (COPT) Coin Line Service, PATS Optional Service Features, Answer Supervision and Billed Number Screening.

PATS - Item I on page 1 of Exhibit A shows that the current composite line rate, which consists of both measured and flat rate services, does not meet the new services test. Currently, the measured rate is approximately 80% of the Flat rate. This relationship was maintained throughout the rate restructure activity for this service. The proposed composite line rate of services are represents a currently decrease to the individual tariffed flat rates. The annual revenue impact of the proposed rate change is

COPT Coin Lines - Item II on page 1 of Exhibit A shows that the current composite line rate

does not meet the new services test. The proposed composite line rate of represents a decrease to the individual tariffed rates for the two-way and outward only services. The annual revenue impact of the proposed rate change is

PATS Optional Service Features (outbound screening) - Item III on page 2 of Exhibit A shows that the current composite line rate for the Central Office Blocking with Operator Selective Class of Call Screening optional services does not meet the new services test. The proposed composite line rate of prepresents a decrease to the individual tariffed rates for two-way and outward-only services. The annual revenue impact of the proposed rate change is (

Answer Supervision - Item IV on page 2 of Exhibit A shows that the rate did not meet the new services test. The proposed rate of \$13.00 represents a increase to the tariffed rate. The annual revenue impact of the proposed rate change is

Billed Number Screening - Item V on page 2 of Exhibit A shows that the inbound screening rates for No Collect Billing, Third Number Billing and No Collect/Third Number Billing did not meet the new services test. The proposed rate of \$0.35 represents a decrease to the tariffed rates. The annual revenue impact of the proposed rate change is (\$10.35).

The overall annual revenue impact of the proposed rate changes is (see as shown on Item VII on Page 3 of Exhibit A.

GTE FLORIDA

	Service	Units	Present Rate	Proposed Rate	Present Monthly Revenue	Proposed Monthly Revenue	Monthly Revenue Change	Annual Revenue Change
	Public Telephone Access Service	(PATS)						
	Measured Ser							
	Rate Group 1		\$19.20	\$17.58				
	Rate Group 2		21.04	\$19.25				
	Rate Group 3		22.00	\$20.13				
	Rate Group 4		23.00	\$21.05				
	Rate Group 5		23.96	\$21.93				
	Sub Total							
	Usage							
	Total Measure							
	Flat Rate Serv							
	Rate Group 1		123.95	\$21.91				
	Rate Group 2		26.25	\$24.02				
	Rate Group 3		27.45	\$25.12				
	Rate Group 4		28.70	\$26.26				
	Rate Group 5		29.90	\$27.36				
	Total Flat Rate							
	State PATS							
	Federal SLC							
	Total PATS							
	Cost Floor							
	Proposed Comp							
	Cost Floor + Fax							
	Present Composite Line " .							
IL	COPT Line							
	2-Way / 1-Way							
	Rate Group 1			\$24.38				
	Rate Group 2			\$26.81				
	Rate Group 3			\$29.49				
	Rate Group 4			\$32.44				
	Rate Group 5			\$35.69				
	Total COPT Line							
	Federal SLC							
	Total COPT Line							
	Cost Floor							
	Proposed Composite Line							
	Cost Floor + Fixed Allocal							
	Present Composite Line f			2423				
						DE	DACT	ED

GTE FLORIDA

Description	Annual Revenue Change	Monthly Revenue Change	Proposed Monthly Revenue	Present Monthly Revenue	Proposed Rate	Present Rate	Units	Service	
Option 1 \$2.00 \$1.90 Option 2 2.00 1.90 Option 3 1.00 .95 Option 5 3.00 2.85 Option 6 3.00 2.85 Option 7 2.00 1.90 Option 8 2.00 1.90 Option 9 3.00 2.85 Option 10 3.00 2.85 Total Cost Floor Proposed Composite Line Rate Cost Floor Proposed Rate Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate **Billed Number Screening: Intbound Options No Third Number Billing and / or \$1.00 \$0.35 Cost Floor Collect Billing - Options A, B and C \$1.00 \$0.35			2					L PATS Optional Services:	IL
Option 2 Option 3								Outbound Options	
Option 2 2.00 1.90 Option 3 1.00 0.95 Option 4 1.00 0.95 Option 5 3.00 2.85 Option 6 3.00 2.85 Option 7 2.00 1.90 Option 8 2.00 1.90 Option 9 3.00 2.85 Option 10 3.00 2.85 Total Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Introduct Options No Third Number Billing and / or Collect Billing - Options A, B and C \$1.00 \$0.35 Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) \$1.00 \$0.35					£1.00	\$2.00		Ontion 1	
Option 3									
Option 4 1.00 0.95 Option 5 3.00 2.85 Option 6 3.00 2.85 Option 7 2.00 1.90 Option 8 2.00 1.90 Option 9 3.00 2.85 Option 10 3.00 2.85 Total Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate 7. Answer Supervision \$5.00 \$13.00 Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billied Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C \$1.00 \$0.35 Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) \$1.00 \$0.35									
Option 5 Option 6 Option 7 Option 8 Option 7 Option 8 Option 9 Option 9 Option 10 Total Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate ### Answer Supervision S5 00 S13 00 Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate #### Billied Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)						1007.5			
Option 6 Option 7 Option 8 Option 9 Option 9 Option 10					100000000000000000000000000000000000000				
Option 7 Option 8 Option 9 Option 9 Option 9 Option 10 Solution 10 Option 10 Solution 10 Option 10 Solution 2 Option 10 Option 2 Solution 10 Option 10 Solution 2 Solution 10 Option 10 Solution 2 Solution 10 Option 10					(TO TO TO 10)				
Option 8 Option 9 Option 10 3.00 2.85 Total Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate // Answer Supervision Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or Costect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
Option 9 Option 10 3.00 2.85 3.00 2.85 Total Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate // Answer Supervision Source Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate V. Answer Supervision Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate V. Answer Supervision \$5.00 \$13.00 Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Lintbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate V. Answer Supervision \$5.00 \$13.00 Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)					2.63	3.00			
Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate V. Arawer Supervision Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Lintbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)								Total	
Proposed Composite Line Rate Cost Ceiling (per LAPP model) Present Composite Line Rate V. Answer Supervision Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate V. Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)						-		Cost Floor	
Cost Ceiling (per LAPP model) Present Composite Line Rate V. Answer Supervision \$5.00 \$13.00 Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate C. Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
V. Answer Supervision \$5.00 \$13.00 Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
V. Answer Supervision \$5.00 \$13.00 Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
Cost Floor Proposed Rate Cost Ceiling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)								Present Composite Line Rate	
Proposed Rate Cost Celling (per LAPP model) Present Rate Billed Number Screening: Intbound Options No Third Number Billing and / or \$1.00 \$0.35 Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Celling (per LAPP model)					\$13.00	\$5.00		. Answer Supervision	v.
Proposed Rate Cost Celling (per LAPP model) Present Rate Dilled Number Screening: Inthound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Celling (per LAPP model)								Cost Floor	
Cost Ceiling (per LAPP model) Present Rate Dilled Number Screening: Inthound Options No Third Number Billing and / or Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
Present Rate Billed Number Screening: Inthound Options No Third Number Billing and / or \$1.00 \$0.35 Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Celling (per LAPP model)									
Intbound Options No Third Number Billing and / or \$1.00 \$0.35 Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)									
Inthound Options No Third Number Billing and / or \$1.00 \$0.35 Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)								2000 000	
No Third Number Billing and / or \$1.00 \$0.35 Collect Billing - Options A, B and C Cost Floor Proposed Composite Line Rate Cost Ceiling (per LAPP model)								Blied Number Screening:	
Cost Floor Proposed Composite Line Rate Cost Ceiing (per LAPP model)								Inthound Options	
Cost Floor Proposed Composite Line Rate Cost Ceiing (per LAPP model)					\$0.35	\$1.00		No Third Number Billing and / or	
Proposed Composite Line Rate Cost Ceiing (per LAPP model)					135055	127.000			
Proposed Composite Line Rate Cost Ceiing (per LAPP model)								Cost Floor	
Cost Ceiling (per LAPP model)									
Present Composite Line Rate								Cost Celing (per I APP model)	
								Present Composite Line Rate	
1. Miscellaneous Services *								Miscellandon Sandon	
									-
Set Use Fee - Billing & Collection N/A :				L		:	N/A	Set Use Fee - Billing & Collection	

GTE FLORIDA

		Present Rate	Proposed Rate	Present Monthly Revenue	Proposed Monthly Revenue	Monthly Revenue Change	Annual Revenue Change
Service	Units						

VII. Summary of Revenue Impact

PATS Lines COPT Lines PATS Optional Services Answer Supervision Billed Number Screening Miscellaneous Services *

GRAND TOTAL

Note (*) No Impact on this Rate Element from the New Services test.

GTE TELEPHONE OPERATIONS - FLORIDA

SERVICE SUMMARY

AUGUST 1996 BUSINESS ONE-PARTY

HIGH MEDIUM LOW WEIGHTED REFERENCE

BUSINESS 1 PARTY SERVICE

LOOP (wie DROP)
DROP FACILIT!
MDF & PROTLCTOR
JUMPER WIRE
SWITCH INTERFACE - LINE TERM.
USAGE (LOCAL/EAS)
DTMF
DIRECTORY (BOOK)
DIRECTORY ASSISTANCE
BILLING AND COLLECTION

TOTAL

DENSITY PERCENTAGES

REDACTED

CONFIDENTIAL INFORMATION

Highly Sensitive Confidential Information

State: Florida Jurisdiction: TE

Measured

Rate Grp 1 Rate Grp 2 Rate Grp 3 Rate Grp 4 Rate Grp 5

\$19.20 \$21.04 \$22.00 \$23.00 \$23.96

Usage

Per Per Completed Minute Call

\$.0125* \$.0125*



*REPRESENTS 50% PEAK AND 50% OFF-PEAK

COMPRDENTIAL

GTE Florida
Customer Owned Pay Telephone Service and
Answer Supervision Revenue
Requirement Summary

COPT Coin

```
1 COMPONENTS
 3 Central Office 5 .. tching Equipment (Page
 5 Local Loop Facility (Page 27, L11)
 7 Billing System Modification Cost
     Florida Prorate Percentage
 8
 o
     Florida Prorate Amount
10
     Forecasted Lines/Feature
11
        Cost by Lines/feeture
12
       Amortization of Cost (See Note)
13
     Allocated Cost per Month
14
15 Call Completion Calculator (Page 28, P10)
17 Total Monthly Rev. Requirement (L3 + L5 +
18
19 Proposed Monthly Rate, per
20
     Rate Group 1
21
     Rate Group 2
22
     Rate Group 3
23
     Rate Group 4
24
     Rate Group 5
25
```

Note: The amortization is calculated at Cost of Honey per month for months. The monthly factor is based on an annual Cost of Noney of Cost.

Service: PATS Optional Service Features

State: FLORIDA

- 1. Cost and Salvage Value of Equipment
 - 1. Circuit Equipment Material
 - 2. Outside Plant Material
 -). Central Office Equipment Material 4. Total Material Cost (1)+(2)+(3)

 - 5. Circuit Equipment Not Salvage (Inci. Cost of Removal)
 - 6. Outside Plant Hot Salvage (Incl. Cost of Romoval)
 - 7. Central Office Equipment Het Salvage (Incl. Cost of Removal)
 - 8. Net Mate |al Cost (4)-(5)-(6)-(7)

II. Installation Cost

- 9. Circuit Equipment Engineering Labor
- 10. Outside Plant Engineering Labor
- 11. Central Office Equipment Engineering Labor
- 12. Total Engineering Labor (9)+(10)+(11)
- 13. Circuit Equipment Installation Labor
- 14. Outside Plant Installation Labor
- 15. Central Office Equipment Installation Labor
- 16. Total Installation Labor (13)+(14)+(15)
- 17. Total Installed Cost (4)+(12)+(16)

III. Mon-Rouseble Cost

- 18. Engineering/Installation Labor Cost (12)+(16)
- 19. Cost of Removal Bet of Salvage
- 20. Total Non-Rousable Cost (18)+(19)

IV. Met Investment

21. Total Ret Investment (17)-(5)-(6)-(7)

V. Total Annual Cost

- 22. Circuit Equipment Depreciation
- 23. Outside Plant Depreciation
- 24. Central Office Equipment Depreciation
- 25. Return
- 25. Federal and State Lucume Tax
- 27. Maintenance
- 25. Administration/Marketing
- 29. Other Taxes
- 30. Other
- 31. Total Asses! Coot (22)..(30)

VI. Assents to be Tariffed

- 32. Proposed Hon-Recurring Charge
- 33. Credit for MIC
- 34. Felly Allocated Monthly Cost (31)/12 (33)
- 35. Proposed Monthly Rocurring Charge
- 36. Unit Cost (34) (28)/12

Service: COPT ANSWER SUPERVISION
Rate Element: COPT ANSWER SUPERVISION

State: FLORIDA

- 1. Cost and Salvege Value of Equipment
 - 1. Circuit Equipment Material
 - 2. Outside Plant Material
 - 3. Central Office Equipment Material
 - 4. Total Material Cost (1)+(2)+(3)
 - 5. Circuit Equipment Net Salvage (Incl. Cost of Removal)
 - 6. Out: de Plant Net Salvage (Incl. Cost of Removal)
 - 7. Central Office Equipment Het Salvage (Incl. Cost of Removal)
 - 8. Het Material Cost (4)-(5)-(6)-(7)

II. Installation Cost

- 9. Circuit Equipment Engineering Labor
- 10. Outside Plant Engineering Labor
- 11. Central Office Equipment Engineering Labor
- 12. Total Engineering Labor (9)+(10)+(11)
- 13. Circuit Equipment Installation Labor
- 14. Outside Plant Installation Labor
- 15. Central Office Equipment Installation Labor
- 16. Total Installation Labor (13)+(14)+(15)
- 17. Total Installed Cost (4)+(12)+(15)

III. Non-Reusable Cost

- 18. Engineering/Installation Labor Cost (12)+(16)
- 19. Cost of Removal Net of Salvage
- 20. Total Hon-Reusable Cost (18)+(19)

IV. Net Investment

- 21. Total Het Investment (17)-(5)-(6)-(7)
- V. Total Annual Cost
 - 22. Circuit Equipment Depreciation
 - 23. Outside Plant Depreciation
 - 24. Central Office Equipment Depreciation
 - 25. Return
 - 26. Federal and State Income Tax
 - 27. Maintenance
 - 28. Administration/Marketing-
 - 29. Other Tares
 - 30. Other
 - 31. Total Assual Cost (22)..(30)

YI. Amounts to be Tariffed

- 32. Proposed Non-Recurring Charge
- 33. Credit for MRC
- 34. Fully Allocated Monthly Cost (31)/12 (33)
- 35. Proposed Monthly Recurring Jherge
- 36. Unit Cost (34) (28)/12

Service: ONA

Bate Element . SILLED NOMER SCHEDING

State: FLORIDA

- 1. Cost and Salvage Value of Equipment
 - 1. Circuit Equipment Material
 - 2. Outside Plant Material
 -). Central Office Equipment Material
 - 4. . Total Material Cost (1) + (2) + (3)
 - 5. Circuit Equipment Net Salvage (Incl. Cost of Removal)
 - 6. Outside Plant Het Salvage (Incl. Cost of Removal)
 - 7. Central (fice Equipment Het Salvage (Incl. Cost of Removal)
 - 1. Het Material Cost (4) (5) (6) (7)

II. Installation Cost

- 9 Circuit Equipment Engineering Labor
- 10. Outside Plant Engineering Labor
- 11. Central Office Equipment Engineering Labor
- 12. Total Engineering Labor (9) + (10) + (11)
- 1). Circuit Equipment Installation Labor
- 14. Outside Plant Installation Labor
- 15. Central Office Equipment Installation Labor
- 16. Total Installation Labor (13) +(14) +(15)
- 17. Total Installed Cost (4)+(12)+(16)

III. Non-Reusable Cost

- 18. Engineering/Installation Labor Cost (12) (16)
- 19. Cost of Removal Met of Salvage
- 20. Total Non-Reusable Cost (18)+(19)

IV. Net Investment

21. Total Net Investment (17) - (5) - (6) - (7)

V. Total Annual Cost

- 22. Circuit Equipment Depreciation
- 2). Outside Plant Depreciation
- 24. Central Office Equipment Depreciation
- 25. Return
- 26. Federal and State Income Tax
- 27. Maintenance
- 28. Administration/Harketing
- 29. Other Taxes
- 10. Other
- 31. Total Armuml Cost (22)..(30)

VI. Amounts to be Tariffed

- 12. Proposed Mon-Recurring Charge
- 11. Credit for MIC
- 14. Fully Allocated Monthly Cost (311/12 (33)
- 15. Proposed Monthly Recurring Charge
- 36. Unit Cost (34) (28)/13