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GTE SERVICE CORPORATION

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August 24, 1998

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

Re: Docket No. 980696-TP
Determination of the cost of basic local telecommunications service,
pursuant to Section 364.025, Florida Statutes

Dear Ms. Bayo:

Please find enclosed for filing an original and fifteen copies of GTE Florida Incorporated's Request for Confidential Classification regarding information included in certain exhibits to the direct testimonies of David G. Tucek and Meade C. Seaman in the above matter. Service has been made as indicated on the Certificate of Service. If there are any questions regarding this filing, please contact me at (813) 483-2617.

Very truly yours,

Kimberly Caswell

RECEIVED & FILED

[Signature]
FPSC BUREAU OF RECORDS

Kimberly Caswell

KC:tas

Enclosures

A part of GTE Corporation

x-ref 08097-98
DOCUMENT NUMBER - DATE
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FPSC-RECORDS/REPORTING

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ORIGINAL

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Determination of the Cost of)
Basic Local Telecommunications)
Service, Pursuant to Section 364.025,)
Florida Statutes)

Docket No. 980696-TP
Filed: August 24, 1998

**GTE FLORIDA INCORPORATED'S
REQUEST FOR CONFIDENTIAL CLASSIFICATION**

Under Commission Rule 25-22.006, GTE Florida Incorporated (GTE) seeks confidential classification and a protective order for certain information included in Exhibits DGT-1, DGT-2, and DGT-3, attached to David G. Tucek's Direct Testimony, and Exhibit MCS-2, attached to Meade C. Seaman's Direct Testimony. (GTE filed a Notice of Intent to Request Confidential Classification for these items on August 3, 1998.) While a ruling on the Request is pending, GTE understands that the information at issue is exempt from Florida Statutes section 119.07(1) and Staff will accord it the stringent protection from disclosure required by Rule 25-22.006(3)(d). A highlighted, unredacted copy of the confidential material is attached to this request as Exhibit A. Redacted copies are attached as Exhibit B.

All of the information for which GTE seeks confidential treatment falls within Florida Statutes section 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 information." If the information at issue were publicly disclosed, it would allow competitors to tailor their marketing, entry and expansion plans accordingly, avoiding much of the trial and error that is the hallmark of an openly competitive marketplace. In addition, some of the information

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FILED-RECORDS/REPORTING

covered by this Request is considered to be proprietary and confidential by GTE's third-party vendors, as well as by GTE.

In a competitive business, any knowledge obtained about a competitor can be used to the detriment of the entity to which it pertains, often in ways that cannot be fully anticipated. This unfair advantage skews the operation of the market, to the ultimate detriment of the telecommunications consumer. As such, it is essential for the Commission to afford confidential treatment to the information described below in the following, line-by-line justification of confidentiality required by the Commission.

Exhibit DGT-1: (Company-Specific BCPM Inputs)

Page 19, lines 1-55, columns C-H; page 20, lines 56-91, columns C-H: These pages contain GTE's access line counts, by each of GTE's wire centers, broken down into residence, business single line, business multiline, special access, total business, and total access lines. These data, if publicly disclosed, would give GTE's actual and potential competitors a detailed snapshot of the size and composition of GTE's market at a level of geographic specificity that would be very useful in devising entry and marketing strategies.

Page 21, lines 1-55, columns C-H; page 22, lines 56-90, columns C-H: These pages show GTE's switching investments, by wire center, broken down into the following categories: processor-related; MDF and protection; line-port; line-CCS, trunk-CSS, and SS7. These data are confidential and proprietary to both GTE and to its third-party switch vendors. From GTE's perspective, the information on these pages, coupled with information about switches in particular offices, could demonstrate GTE's relative success in negotiations

with its various switch vendors. From the vendors' perspective, these data will reveal the relative prices offered GTE by particular switch vendors. This kind of information, if disclosed publicly, can disrupt switch vendors' relationships with their customers and unfairly influence negotiations, which should be based solely on information legitimately obtained in the marketplace. In addition, GTE notes that the information at issue is governed by specific protective agreements (apart from GTE's customary protective agreement) when it is requested and turned over to intervenors.

Exhibit DGT-2: (BCPM3.1 CD)

This CD contains GTE's company-specific inputs as reflected in DGT-1 (i.e., access line counts, switch investments and the like). Thus, the same justifications that GTE offered above, in support of DGT-1, apply here, as well. GTE notes, however, that it cannot redact a CD (at least not if it is to remain usable) or do a line-by-line justification for a CD; thus, GTE has had to label the entire disk as confidential.

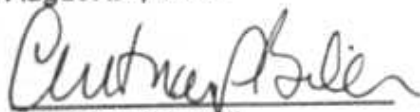
Exhibit DGT-3

Page 104, lines 1-40, columns B-E; page 105, lines 41-81, columns B-E; page 106, lines 82-90, columns B-E. This is the FCC Lines File input for BCPM. These pages reflect GTE's loops, by wire center, broken down into single business, multiple business, and non-switched working categories. This information is confidential and competitively sensitive for the same reasons GTE gave in association with Exhibit DGT-1, pages 19-20 (see above; in fact, much of the same information appears in both exhibits).

B-J; page 10, lines 1-26, columns B-E; page 11, lines 27-52, columns B-E; page 12, lines 53-78, columns B-E; page 13, lines 79-91, columns B-E. As witness Seaman notes in his Direct Testimony, BCPM calculates the cost of providing basic service on a per-line basis. The per-line figure for each wire center is compared to a revenue benchmark based on GTE's tariffs for local service. For wire centers where costs exceed the revenue benchmark, the difference is multiplied by the number of lines in that wire center to arrive at the total support required for that wire center. The sum of the supports for each wire center equals the total support amount shown in Mr. Seaman's Testimony. These pages reflect the detailed calculations, by wire center, and broken down into business and residential, and intrastate and interstate jurisdictions, supporting Mr. Seaman's total fund sizing number. These detailed, specific data would be useful for competitors in discerning the size and composition of GTE's market on a geographically disaggregated basis. The support information would reveal to competitors GTE's costs of serving particular areas and which areas would be the most lucrative. These data, if publicly disclosed, would give GTE's actual and potential competitors information that would help ensure their success in competing against GTE. This advantage, gained through the regulatory process, rather than operation of the market, would disrupt efficient competition.

Respectfully submitted on August 24, 1998.

By:



Kimberly Caswell
Post Office Box 110, FLTC0007
Tampa, Florida 33601
Telephone: 813/483-2617
Attorney for GTE Florida Incorporated

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GTE FLORIDA INCORPORATED
BCPM Version 3.1 Inputs

Docket No. 880886-TP

Dir. Test. of D. G. Tuck

Exhibit DGT-1

FPSC Exhibit No.

Page 18 of 22

	A	B	Access Line Counts			F	G	H
Wire Center		Place Name	C	D	E	Special	Total	Total
			Residence	Business	Business	Access	Business	Access
				Single Line	Multiline			Lines
1	ALFAFLXA	ALAFIA						
2	ALTRFLXA	ALTURAS						
3	ANMRFLXA	ANNA MARIA						
4	ABDLFLXA	AUBURNDALE						
5	BBPKFLXA	BABSON PARK						
6	BARTFLXA	BARTOW						
7	BAYUFLXA	BAYOU						
8	BYSHFLXA	BAYSHORE						
9	BHPKFLXA	BEACH PARK						
10	BRTHFLXX	BRADENTON						
11	BRBAFLXA	BRADENTON BAY						
12	BRJTFLXA	BRADLEY						
13	BRNDFLXA	BRANDON						
14	CRWDFLXA	CARROLWOOD						
15	CLWRFLXA	CLEARWATER						
16	CNSDFLXA	COUNTRYSIDE						
17	CYGRFLXA	CYPRESS GARDENS						
18	DUNDFLXA	DUNDEE						
19	DNDNFLXA	DUNEDIN						
20	ENWDFLXA	ENGLEWOOD						
21	FHSDFLXA	FEATHER SOUND						
22	FRSTFLXA	FROSTPROOF						
23	GNDYFLXA	GARDY						
24	HNCYFLXA	HANES CITY						
25	HNCYFLXN	HANES CITY						
26	HGLDFLXA	HIGHLANDS						
27	HDSHFLXA	HUDSON						
28	HYPKFLXA	HYDE PARK						
29	INLKFLXA	INDIAN LAKE						
30	INRKFLXX	INDIAN ROCKS						
31	KYSTFLXA	KEYSTONE						
32	LKALFLXA	LAKE ALFRED						
33	LKWLFLXE	LAKE WALES						
34	LKWLFLXA	LAKE WALES						
35	LKLDFLXE	LAKELAND						
36	LKLDFLXN	LAKELAND						
37	LKLDFLXA	LAKELAND						
38	LNLCFLXA	LAND O LAKES						
39	LRGOFLXA	LARGO						
40	LLMNFLXA	LEALMAN						
41	LGBKFLXA	LONGBOAT KEY						
42	LUTZFLXA	LUTZ						
43	MHLKFLXA	MOONLAKE						
44	MLBYFLXA	MULBERRY						
45	MYCYFLXA	MYAKKA						
46	HPRCFLXA	NEW PORT RICHEY						
47	HGBHFLXA	NORTH GULF BEACH						
48	NRPTFLXA	NORTHPORT						
49	OLDSFLXA	OLDSMAR						
50	OSPRFLXA	OSPREY						
51	PLSLFLXA	PALMA SOLA						
52	PLMTFLXA	PALMETTO						
53	PRSHFLXA	PARRISH						
54	PSDNFLXA	PASADENA						
55	PNCRFLXA	PINECREST						

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GTE FLORIDA INCORPORATED BCPM Version 3.1 Inputs

Donnet No. 880898-TP

Dir. Test. of D. G. Tuohi

Exhibit DGT-1

FPSC Exhibit No.

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A	B	Access Line Counts			F	G	H
		C	D	E	Special	Total	Total
		Residence	Business	Business	Access	Business	Access
			Single Line	Multiline			Lines
56	PHLSFLXA						
57	PTCYFLXA						
58	POINFLXA						
59	PKCYFLXA						
60	RSKNFLXA						
61	SRSTFLXA						
62	NRSOFLXA						
63	SSOSFLXA						
14	SPROFLXA						
65	SEMHFLXA						
66	SNSPFLXA						
67	SEKYFLXA						
68	SKWYFLXA						
69	SOBEFLXA						
70	SARKFLXA						
71	STGRFLXA						
72	SPBGFLXA						
73	SPBGFLXS						
74	SLSPFLXA						
75	SWTHFLXA						
76	TAMPFLXE						
77	TAMPFLX						
78	WSSOFLXA						
79	TRSPFLXA						
80	TMTRFLXA						
81	THHTFLXA						
82	UNVRFLXA						
83	VENCFLXA						
84	VENCFLXS						
85	WLGRFLXA						
86	WLCHFLXA						
87	WIMMFLXA						
88	WNHHFLXC						
89	YBCTFLXA						
90	ZPHYFLXA						
91	TOTAL						

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GTE FLORIDA INCORPORATED BCPM Version 3.1 Inputs

DocId No. 880886-TF
Dir. Test. of D. G. Tucox
Exhibit DGT-1
FPSC Exhibit No. _____
Page 22 of 22

	A	B	C	D	E	F	G	H
			Switching Processor Related	Interconnects MDF & Protection	Line Port	Line CCS	Trunk CCS	BS7
56	CLLJ	Place Name						
56	PHLSFLXA080	PHILLAS						
57	PTCYFLXA78H	PLANT CITY						
58	POHFLXA8BA	PONCIANA						
59	PKCYFLXA8BA	POLK CITY						
60	RSDGFLXA84H	RUSON						
61	SRSTFLXA080	SARASOTA						
62	NRSDFLXA35H	SARASOTA						
63	SSDSFLXA6LH	SARASOTA						
64	SFRGFLXA57H	SARASOTA SPRINGS						
65	SMHLFLXA25H	SEMINOLE						
66	SHSPFLXA37H	SEVEN SPRINGS						
67	SKCYFLXA34H	SIBTA KEY						
68	SKWYFLXA080	SKYWAY						
69	SGSEFLXA38H	SOUTH OULF BEACH						
70	SARNFLXA8BA	ST ARMANDS KEY						
71	STGRFLXA78H	ST GEORGE						
72	SPBGFLXA080	ST PETERSBURG						
73	SPBGFLXA080	ST PETERSBURG						
74	SLSPFLXA08H	SULPHUR SPRINGS						
75	SWTHFLXA080	SWEETWATER						
76	TAMPFLX0780	TAMPA						
77	TAMPFLX027H	TAMPA						
78	WSSDFLXA080	TAMPA						
79	TRSPFLXA08H	TARPON SPRINGS						
80	TMTRFLXA080	TEMPLE TERRACE						
81	THHTFLXA080	THONOTOSASSA						
82	UNVRFLXA87H	UNIVERSITY						
83	VENOFLXA48H	VENICE						
84	VENOFLXA080	VENICE						
85	WLCRFLXA08H	WALLCRAFT						
86	WLCRFLXA87H	WESLEY CHAPEL						
87	WIMMFLXA08H	WIMUMA						
88	WHHFLXC03H	WINTER HAVEN						
89	YBCTFLXA24H	YBOR CITY						
90	ZPHYFLXA78H	ZEPHYRHILLS						

BCPM FCC Lines File

Docket No. 980696-TP
 Direct Testimony of David G. Tucek
 Exhibit No. DGT-3
 FPSC Exhibit No. _____
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A B C D E F G H I J K

Wire-Centers	Loops						Loop Lengths		Inventor
	Standard	Single	Multiple	Switched	Non-Working	Non-Working	Distance	Number	

- 1 ABDLFLXA
- 2 ALFAFLXA
- 3 ALTRFLXA
- 4 ANMRFLXA
- 5 BARTFLXA
- 6 BAYUFLXA
- 7 BBPKFLXA
- 8 BHPKFLXA
- 9 BRBAFLXA
- 10 BRJTFLXA
- 11 BRNDFLXA
- 12 BRTNFLXX
- 13 BYSHFLXA
- 14 CLWRFLXA
- 15 CNSDFLXA
- 16 CRWDFLXA
- 17 CYGRFLXA
- 18 DNDNFLXA
- 19 DUNDFLXA
- 20 ENWDFLXA
- 21 FHSDFLXA
- 22 FRSTFLXA
- 23 GNDYFLXA
- 24 HDSNFLXA
- 25 HGLDFLXA
- 26 HNCYFLXA
- 27 HNCYFLXN
- 28 HYPKFLXA
- 29 INLKFLXA
- 30 INRKFLXX
- 31 KYSTFLXA
- 32 LGBKFLXA
- 33 LKALFLXA
- 34 LKLDFLXA
- 35 LKLDFLXE
- 36 LKLDFLXN
- 37 LKWLFLXA
- 38 LKWLFLXE
- 39 LLMNFLXA
- 40 LNLKFLXA

41 LRGOFLXA
42 LUTZFLXA
43 MLBYFLXA
44 MNLKFLXA
45 MYCYFLXA
46 NGBHFLXA
47 NPRCFLXA
48 NRPTFLXA
49 NRSDFLXA
50 OLDSFLXA
51 OSPRFLXA
52 PKCYFLXA
53 PLMTFLXA
54 FLSLFLXA
55 PNCRFLXA
56 PNLSFLXA
57 POINFLXA
58 PRSHFLXA
59 PSDNFLXA
60 PTCYFLXA
61 RSKNFLXA
62 SARKFLXA
63 SEKYFLXA
64 SGBEFLXA
65 SKWYFLXA
66 SLSPFLXA
67 SMNLFLXA
68 SNSPFLXA
69 SPBGFLXA
70 SPBGFLXS
71 SPRGFLXA
72 SRSTFLXA
73 SSDSFLXA
74 STGRFLXA
75 SWTHFLXA
76 TAMPFLXE
77 TAMPFLXX
78 THNTFLXA
79 TMTRFLXA
80 TRSPFLXA
81 UNVRFLXA

82 VENCFLXA
83 VENCFLXS
84 WIMMFLXA
85 WLCHFLXA
86 WLCRFLXA
87 WNHNFLXC
88 WSSDFLXA
89 YBCTFLXA
90 ZPHYFLXA

BCPM SCM File

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A B C D E F G

CELL	Product All	Line Type	Line CCB All	Trunk CCB All	SSN All
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- 1 ABDFLXA96H
- 2 ALFAFLXA67H
- 3 ALTRFLXARSA
- 4 ANMRFLXA77
- 5 BARTFLXA53H
- 6 BAYUFLXA54H
- 7 BBPKFLXARSA
- 8 BHPKFLXA28H
- 9 BRBAFLXA75H
- 10 BRJTFLXARSA
- 11 BRNDFLXA68H
- 12 BRTNFLX74H
- 13 BYSHFLXA84H
- 14 CLWRFLXADS
- 15 CNSDFLXA79H
- 16 CRWDFLXA96
- 17 CYGRFLXA32H
- 18 DNDNFLXA73
- 19 DUNDFLXA43H
- 20 ENWDFLXA47
- 21 FHSDFLXARSA
- 22 FRSTFLXA63H
- 23 GNDYFLXA57
- 24 HDSNFLXA86H
- 25 HGLDFLXA64H
- 26 HNCYFLXA42H
- 27 HNCYFLXN424
- 28 HYPKFLXADS0
- 29 INLKFLXARSA
- 30 INRKFLXK59H
- 31 KYSTFLXA92H
- 32 LGBKFLXA38H
- 33 LKALFLXA95H
- 34 LKLDFLXA68H
- 35 LKLDFLXE66H
- 36 LKLDFLXN85H
- 37 LKWLFLXA67H
- 38 LKWLFLXERS
- 39 LLMNFLXADS
- 40 LNLKFLXA99H

BCPM SCM File

Docket No. 980656-TF
 Direct Testimony of David G. Tucek
 Exhibit No. DGT-3
 FPSC Exhibit No. _____
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A B C D E F G

LINE	Event Reference	Classification	Line Part	Line CCS	Transmit CCS	SS7 AI
LINE	Reference AI	AI	AI	Line CCS AI	AI	SS7 AI

- 41 LRGOFLXA58H
- 42 LITZFLXA94H
- 43 MLBYFLXARS
- 44 MNLKFLXA85
- 45 MYCYFLXA32
- 46 NGBHFLXA39H
- 47 NPRCFLXA84H
- 48 NRPTFLXA42H
- 49 NRSDFLXA35H
- 50 OLDSFLXA85H
- 51 OSPRFLXA96H
- 52 PKCYFLXARS
- 53 PLMTFLXA72H
- 54 PLSLFLXA79H
- 55 PNCRFLXA73J
- 56 PNL5FLXADS0
- 57 POINFLXARSA
- 58 PRSHFLXARSA
- 59 PSDNFLXA34H
- 60 PTCYFLXA75H
- 61 RSKNFLXA64H
- 62 SARKFLXARSA
- 63 SEKYFLXA34H
- 64 SGBEFLXA36H
- 65 SKWYFLXADS
- 66 SLSPFLXA93H
- 67 SMNLFLXA23H
- 68 SNSPFLXA37H
- 69 SPBGFLXADS0
- 70 SPBGFLXS86H
- 71 SPRGFLXA37H
- 72 SRSTFLXADS0
- 73 SSDSFLXA92H
- 74 STGRFLXA78H
- 75 SWTHFLXADS
- 76 TAMPFLXEDS0
- 77 TAMPFLXC27H
- 78 THNTFLXADS0
- 79 TMTRFLXADS0
- 80 TRSPFLXA93H
- 81 UNVRFLXA97H

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A B C D E F G

CELL	Process Related to	Function Area	Line Part Area	Line-CCM Area	Stand. CCS Area	Stand. CCS Area
------	-----------------------	------------------	-------------------	------------------	--------------------	--------------------

- 82 VENCFLXA48H
- 83 VENCFLXSDS0
- 84 WIMMFLXA63
- 85 WLCHFLXA97
- 86 WLCRFLXA83H
- 87 WNHNFLXC29
- 88 WSSDFLXADS0
- 89 YBCTFLXA24H
- 90 ZPHYFLXA78H

BCPM Switch UserData File

Direct Testimony of David G. Tucek
 Exhibit No. DGT-3
 FPSC Exhibit No. _____
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A B C D E F G

Cell	Cell	Switch Type	Engineered CCM / Line	Engineered CCU / Line	Line/Device	Port/Device
------	------	-------------	-----------------------	-----------------------	-------------	-------------

1	ABDLFLXA96H		328			
2	ALF AFLXA67H		328			
3	ALTRFLXARSA		328			
4	ANMRFLXA77		328			
5	BARTFLXA53H		328			
6	BAYUFLXA54H		328			
7	BBPKFLXARSA		328			
8	BHPKFLXA28H		328			
9	BRBAFLXA75H		328			
10	BRJTFLXARSA		328			
11	BRNDFLXA68H		328			
12	BRTNFLXX74H		328			
13	BYSHFLXA84H		328			
14	CLWRFLXADS		328			
15	CNSDFLXA79H		328			
16	CRWDFLXA96		328			
17	CYGRFLXA32H		328			
18	DNDNFLXA73		328			
19	DUNDFLXA43H		328			
20	ENWDFLXA47		328			
21	FHSDFLXARS0		328			
22	FRSTFLXA63H		328			
23	GNDYFLXA57		328			
24	HDSNFLXA86H		328			
25	HGLDFLXA64H		328			
26	HNCYFLXA42H		328			
27	HNCYFLXN424		328			
28	HYPKFLXADS0		328			
29	INLKFLXARSA		328			
30	INRKFLXX59H		328			
31	KYSTFLXA92H		328			
32	LGBKFLXA38H		328			
33	LKALFLXA95H		328			
34	LKLDFLXA68H		328			
35	LKLDFLXE66H		328			
36	LKLDFLXN85H		328			
37	LKWFLFLXA67H		328			
38	LKWFLXERS		328			
39	LLMNFLXADS		328			
40	LNLKFLXA99H		328			

BCPM Switch UserData File

Direct Testimony of David G. Tucek
 Exhibit No. DGT-3
 FPSC Exhibit No. _____
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A B C D E F G

CELL	QSW	Switch Type	Engineer & Call /Line	Engineer CCS /Line	Line/Trunk	Forecast/ID
41	LRGFLXA58H	328				
42	LUTZFLXA94H	328				
43	MLBYFLXARS	328				
44	MNLKFLXA85	328				
45	MYCYFLXA32	328				
46	NGBHFLXA39H	328				
47	NPRCFLXA84H	328				
48	NRPTFLXA42H	328				
49	NRSDFLXA35H	328				
50	OLDSFLXA85H	328				
51	OSPRFLXA96H	328				
52	PKCYFLXARS	328				
53	PLMTFLXA72H	328				
54	PLSLFLXA79H	328				
55	PNCRFLXA73J	328				
56	PNLSFLXADS0	328				
57	POINFLXARSA	328				
58	PRSHFLXARSA	328				
59	PSDNFLXA34H	328				
60	PTCYFLXA75H	328				
61	RSKNFLXA64H	328				
62	SARKFLXARSA	328				
63	SEKYFLXA34H	328				
64	SGBEFLXA36H	328				
65	SKWYFLXADS	328				
66	SLSPFLXA93H	328				
67	SMNLFLXA23H	328				
68	SNSPFLXA37H	328				
69	SPBGFLXADS0	328				
70	SPBGFLXS86H	328				
71	SPRGFLXA37H	328				
72	SRSTFLXADS0	328				
73	SSDSFLXA92H	328				
74	STGRFLXA78H	328				
75	SWTHFLXADS	328				
76	TAMPFLXEDS0	328				
77	TAMPFLXC27H	328				
78	THNTFLXADS0	328				
79	TMTRFLXADS0	328				
80	TRSPFLXA93H	328				
81	UNVRFLXA97H	328				

BCPM Switch UserData File

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A B C D E F G

CELL	DIR	Switch Type	Loggers & Call /Lines	Engineered CCS	Line /Line	Line /Line
82 VENCFLXA48H						328
83 VENCFLXSD0						328
84 WIMMFLXA63						328
85 WLCHFLXA97						328
86 WLCRFLXA83H						328
87 WNHNFLXC29						328
88 WSSDFLYADS0						328
89 YBCTFLXA24H						328
90 ZPHYFLXA78H						328

CONFIDENTIAL

"includes \$0.40 for whole page listing and gross receipts tax"

A	B	C	D	E	F	G	H	I
	Avg. Monthly Cost / Line	Monthly Adjusted Cost	Res Lines	Single Bus Lines	\$Tot Res Rate	\$Tot Bus -Rate	Supported Res Lines	Supported Bus Lines
37	CLLI							
38	HNCYFLXN							
39	HYPKFLXA							
40	INLKFLXA							
41	INRKFLXX							
42	KYSTFLXA							
43	LGBKFLXA							
44	LKALFLXA							
45	LKLDFLXA							
46	LKLDFLXE							
47	LKLDFLXN							
48	LKWLFLXA							
49	LKWLFLXE							
50	LLMNFLXA							
51	LNKFLXA							
52	LRGOFLEX							
53	LUTZFLXA							
54	MLBYFLXA							
55	MNLKFLXA							
56	MYCYFLXA							
57	NGBHFLXA							
58	NPRCFLXA							
59	NRPTFLXA							
60	NRSDFLXA							
61	OLDSFLXA							
62	OSPRFLXA							
63	PKCYFLXA							

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 U.S. DEPARTMENT OF JUSTICE

*Includes \$0.40 for white page labeling and gross receipts tax.

A	B	C	D	E	F	G	H	I
CLLI	Avg. Monthly Cost / Line	Total Adjusted Monthly Cost	Res Lines	Single Bus Lines	\$Tot Res Rate	\$Tot Bus Rate	Supported Res Lines	Supported Bus Lines
71	TMTRFLXA							
81	TRSPFLXA							
81	UNVRFLXA							
82	VENCFLXA							
83	VENCFLXS							
84	WIMMFLXA							
85	WLCHFLXA							
86	WLCRFLXA							
87	WNHNFLXC							
88	WSSDFLXA							
89	YBCTFLXA							
90	ZPHYFLXA							
91	TOTALS							

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	A	B	C	D	E
	Interstate Supported Res Lines	Interstate Supported Bus Lines	Interstate Supported Res Lines	Interstate Supported Bus Lines	Intrastate Supported Bus Lines
1	ABDLFLXA				
2	ALFAFLXA				
3	ALTRFLXA				
4	ANMRFLXA				
5	BARTFLXA				
6	BAYUFLXA				
7	BBPKFLXA				
8	BHPKFLXA				
9	BRBAFLXA				
10	BRJTFLXA				
11	BRNDFLXA				
12	BRTNFX				
13	BYSHFLXA				
14	CLWRFLXA				
15	CNSDFLXA				
16	CRWDFLXA				
17	CYGRFLXA				
18	DNDFLXA				
19	DUNDFLXA				
20	ENWDFLXA				
21	FHSDFLXA				
22	FRSTFLXA				
23	GNDYFLXA				
24	HDSNFLXA				
25	HGLDFLXA				
26	HNCYFLXA				

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	A	B	C	D	E
	Inturstate Supported Res Lines	Inturstate Supported Bus Lines	Inturstate Supported Res Lines	Inturstate Supported Bus Lines	Inturstate Supported Bus Lines
CLLI					
27	HNCYFLXN				
28	HYPKFLXA				
29	INLKFLXA				
30	INRKFLXX				
31	KYSTFLXA				
32	LGBKFLXA				
33	LKALFLXA				
34	LKLDFLXA				
35	LKLDFLXE				
36	LKLDFLXN				
37	LKWLFLXA				
38	LKWLFLXE				
39	LLMNFLXA				
40	LNLKFLXA				
41	LRGOFFLXA				
42	LUTZFLXA				
43	MILBYFLXA				
44	MINLKFLXA				
45	MYCYFLXA				
46	NGBHFLXA				
47	NPRCFLXA				
48	NRPTFLXA				
49	NRSDFLXA				
50	OLDSFLXA				
51	OSPRFLXA				
52	PKCYFLXA				

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A B C D E

	Interstate Supported Res Lines	Interstate Supported Bus Lines	Interstate Supported Res Lines	Interstate Supported Bus Lines
53	PLMTFLXA			
54	PLSLFLXA			
55	PNCRFLXA			
56	PNLSFLXA			
57	POINFLXA			
58	PRSHFLXA			
59	PSDNFLXA			
60	PTCYFLXA			
61	RSKNFLXA			
62	SARKFLXA			
63	SEKYFLXA			
64	SGBEFLXA			
65	SKWYFLXA			
66	SLSPFLXA			
67	SMNLFLXA			
68	SNSPFLXA			
69	SPBGFLXA			
70	SPBGFLXS			
71	SPRGFLXA			
72	SRSTFLXA			
73	SSDSFLXA			
74	STGRFLXA			
75	SWTHFLXA			
76	TAMPFLXE			
77	TAMPFLXX			
78	THNTFLXA			

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DOCKET NO. 800890-117
Direct Testimony of
Meade Seaman
Exhibit No. MCS-2
FPSC Exhibit No. _____
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	A	B	C	D	E
	Interstate Supported Res Lines	Interstate Supported Bus Lines	Interstate Supported Res Lines	Interstate Supported Bus Lines	Interstate Supported Bus Lines
79	CLL				
80	TMTFLXA				
81	TRSPFLXA				
82	UNVRFLEXA				
83	VENCFLXA				
84	VENCFLXS				
85	WIMMFLXA				
86	WLCYFLXA				
87	WLCRFLXA				
88	WNRNFLXC				
89	WSSDFLXA				
90	YBCTFLXA				
91	ZPHYFLXA				
92	TOTALS				

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that copies of GTE Florida Incorporated's Request for Confidential Classification regarding certain exhibits to the direct testimonies of David G. Tucek and Meade C. Seaman in Docket No. 980696-TP were sent via U.S. mail on August 24, 1998 to the parties on the attached list.

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