

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In Re: Investigation into Pricing) Unbundled Network Elements, Phase II)

Docket 990649-TP

ADDITIONAL DIRECT TESTIMONY OF

DENNIS B. TRIMBLE

On Behalf of

GTE FLORIDA INCORPORATED

SUBJECT: POLICY

JUNE 30, 2000

DOCUMENT NUMBER-DATE

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1		GTE FLORIDA
2		ADDITIONAL DIRECT TESTIMONY OF DENNIS B. TRIMBLE
3		DOCKET NO. 990649-TP
4		
5	Q.	PLEASE STATE YOUR NAME, POSITION, AND BUSINESS
6		ADDRESS.
7	Α.	My name is Dennis B. Trimble and I am the Assistant Vice President -
8		Pricing Strategy for GTE Service Corporation. My business address
9		is 600 Hidden Ridge Drive, Irving, Texas.
10		
11	Q.	ARE YOU THE SAME DENNIS TRIMBLE WHO FILED DIRECT
12		TESTIMONY IN THIS DOCKET ON MAY 1, 2000?
13	Α.	Yes.
14		
15	Q.	WHAT IS THE PURPOSE OF YOUR ADDITIONAL DIRECT
16		TESTIMONY?
17	Α.	The purpose of this testimony is to submit GTE Florida Incorporated's
18		("GTE") proposed non-recurring charges (NRCs) and monthly
19		recurring charges (MRCs) for: (a) dark fiber loops, (b) dark fiber
20		transport, and (c) subloop elements, which were requested in the
21		Commission's Issue 9(a). I will provide GTE's proposed rates for
22		unbundled network platforms (UNE-Ps) and enhanced extended links
23		(EELs) as requested by the Commission's Issue 12. In addition, I will
24		provide GTE's proposed rate for access and use of Intra-Building
25		Riser Cable.

1	ISSU	JE 9(A): WHAT ARE THE APPROPRIATE NRCS AND MRCS FOR
2		UNES?
3		
4	Q.	ARE THE RATES PRESENTED IN THIS TESTIMONY DEVELOPED
5		USING THE SAME PROCEDURES YOU DESCRIBED IN YOUR
6		PREVIOUS DIRECT TESTIMONY?
7	Α.	Yes. My Direct Testimony submitted on May 1 addressed most of the
8		UNEs to be priced in this proceeding. The rates for the remaining
9		UNEs, presented here, will follow the same rules described in my
10		Direct Testimony, which can briefly be summarized as follows:
11		1. MRCs for UNEs will include an equal percentage mark-up
12		above their total element long run incremental cost (TELRIC)
13		for recovery of the Company's forward looking common costs
14		(e.g., a fixed-allocation pricing procedure). The TELRIC costs
15		in support of each proposed MRC element are addressed in
16		the Additional Direct Testimony of Mr. David Tucek, filed on
17		June 30, 2000.
18		2. NRCs will be priced at cost with no additional mark-up for
19		recovery of common costs (common cost recovery will occur
20		solely through monthly rates). The cost support for each
21		proposed NRC element is addressed in the Additional Direct
22		Testimony of Ms. Linda Casey, filed on June 30, 2000.
23		This additional direct testimony includes the following exhibits:
24		Exhibit DBT-5: TELRICs and Proposed MRC Rates
25		Exhibit DBT-6: Wholesale NRC Rate Summary

1		(Note: Exhibits DBT-1 through DBT-4 were previously filed on May 1,
2		2000, with my direct testimony.)
3		
4		ISSUE 9(A)(10) – DARK FIBER LOOP
5	Q.	PLEASE DESCRIBE HOW GTE DEFINES DARK FIBER LOOPS.
6	Α.	From GTE's perspective, dark fiber loops are defined as currently
7		deployed, unused fiber strands through which no light is transmitted
8		or installed fiber optic cable that is not carrying a signal. The
9		alternative local exchange carrier ("ALEC") buying the dark fiber is
10		expected to put its own electronics and signals on the fiber to make
11		it "lit." Spare wavelengths on a fiber, which may result from the use
12		of wave division multiplexing (WDM) or dense wave division
13		multiplexing (DWDM) equipment, are not considered spare dark fiber.
14		
15		Although GTE does not agree with the FCC's ruling that dark fiber
16		satisfies the "necessary and impair" standards required to be deemed
17		a UNE, GTE recognizes that the FCC's rules are currently binding
18		upon state commissions and GTE will abide by the FCC's guidelines.
19		
20		ALEC access to GTE's dark fiber will only be allowed at a fiber patch
21		panel. Patch panels are usually found at the customer's premises,
22		GTE's central office, and potentially at a remote hut or a digital loop
23		carrier location. Access to dark fiber will not be allowed at the various
24		fiber splice points that may exist in GTE's network.
25		

- 1Q.HOW WILL ALECS BE ABLE TO DETERMINE IF DARK FIBER IS2AVAILABLE ON A SPECIFIC ROUTE?
- 3 Α. A pre-ordering process has been established to allow ALECs to 4 determine if dark fiber is available on a specific route as well as the 5 physical parameters of the given dark fiber facility. This process will 6 be initiated upon receipt of an access service request ("ASR") service 7 inguiry request from an ALEC. The charge for this preordering activity 8 is based solely on its cost and is listed on page 1 of Exhibit DBT-6 as 9 "Advanced -- Service Inquiry Charge" in the "Unbundled Dark Fiber" 10 section of the exhibit.
- 11

12 Q. WHAT IS GTE'S PROPOSED MRC FOR AN UNBUNDLED DARK 13 FIBER LOOP?

- A. As depicted on page 3 of Exhibit DBT-5, GTE's proposed rate is
 \$68.50 per fiber optic strand. In addition, Exhibit DBT-5 provides
 MRCs for dark fiber sub-loop elements. The fixed-allocation pricing
 computations that derive this rate are also depicted in Exhibit DBT-5.
- 18

19 Q. WHAT NRCS ARE ASSOCIATED WITH DARK FIBER LOOPS?

- A. GTE's proposed non-recurring cost-derived charges for ordering and
 provisioning of dark fiber loops can be found in Exhibit DBT-6 in the
 "Unbundled Dark Fiber" section of the exhibit.
- 23
- 24
- 25

1 Q. WILL GTE IMPOSE ANY RESTRICTIONS ON THE AMOUNT OF 2 DARK FIBER ANY ALEC MAY PURCHASE ON ANY GIVEN 3 ROUTE?

- A. Yes. The FCC, in its Third Report and Order ("Remand Order"),
 identified various guidelines for limiting the availability of dark fiber to
 help address the legitimate concerns of GTE and other ILECs (see
 paragraphs 199 and 352 as well as footnote 694 of the FCC's
 Remand Order). The limiting guidelines I am presenting below are
 consistent with those discussed by the FCC.
- 10

11 Because GTE has an obligation to provide service as a carrier of last 12 resort ("COLR"), it is concerned about ensuring that sufficient network transmission capacity exists to meet its service commitments. 13 Requiring incumbent LECs to make their reserve capacity available 14 to new entrants discourages otherwise efficient investment. The 15 Company will implement several reasonable limitations on dark fiber 16 17 to ensure that it can meet its COLR obligations, as well as enable maintenance and restoration activities. First, GTE will forbid any 18 single ALEC, in any two-year period, from leasing more than 25 19 percent of the available dark fiber in a given segment of the network. 20 21 This 25 percent rule will assure that no one ALEC is allowed to horde 22 fiber strands and will also assure that some level of dark fiber remains available to handle GTE's requirements for potential emergency 23 24 restoration, maintenance, and/or carrier of last resort obligations. 25 Second, GTE reserves the right to revoke leased fiber from ALECs

1		with 12 months notice (upon establishing a sufficient need to the
2		satisfaction of the Commission) and also reserves the right to take
3		back underused (less than OC-12) fiber. Moreover, GTE reserves the
4		right to petition to the Commission, in accord with paragraph 352 of
5		the FCC Remand Order, to keep additional dark fiber as
6		circumstances warrant.
7		
8		ISSUE 9(A)(17) – DARK FIBER INTEROFFICE FACILITIES
9	Q.	HOW DOES GTE DEFINE DARK FIBER INTEROFFICE FACILITIES
10		(IOF)?
11	Α.	Dark fiber IOF is defined by GTE as any unused fiber stands that exist
12		between a fiber patch panel located within one GTE central office and
13		a fiber patch panel in the next GTE central office through which the
14		fiber is routed.
15		
16	Q.	DO THE ALEC-PURCHASING RULES YOU JUST DESCRIBED
17		FOR DARK FIBER LOOPS ALSO APPLY TO DARK FIBER IOF?
18	Α.	Yes, the 25 percent rule, as well as rules concerning acceptable
19		points of access apply equally to dark fiber IOF as well as dark fiber
20		loops.
21		
22	Q.	WHAT TELRIC-BASED RATES DOES GTE PROPOSE FOR DARK
23		FIBER IOF?
24	A.	The proposed MRC rates are based on a "per termination" and "per
25		airline mile" rate structure and are depicted in Exhibit DBT-5.

Likewise, the associated NRCs for ordering and provisioning are
 depicted in Exhibit DBT-6 in the "Unbundled Dark Fiber" section of the
 exhibit.

4

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ISSUE 9(A)(11) – SUBLOOP ELEMENTS

6 Q. FOR WHAT SUBLOOP ELEMENTS IS GTE PROPOSING PRICES?

7 Α. GTE is proposing rates for three separate subloop elements for both 8 2-wire and 4-wire UNE loops: (1) feeder, (2) distribution, and (3) drop. 9 As described in my Direct Testimony, the feeder subloop is defined 10 by GTE as the loop facility that extends from GTE's central office 11 main distribution frame (MDF) to a feeder distribution interface (FDI), 12 which may be a cross-connect box or a digital loop carrier (DLC). The 13 distribution facility extends from the FDI to, and including, the network interface device (NID) at the customer's premises. GTE is also 14 proposing rates for the "drop," which is a pair of wires that extend 15 16 from the pedestal or terminal serving the customer's premise to, and 17 including, the NID at the customer's premises.

18

19 Q. HOW DO ALECS GAIN ACCESS TO SUBLOOP FACILITIES?

A. Like dark fiber, the existence of and ability to access subloop elements is very customer-specific and must be evaluated on a caseby-case basis. Access to subloop elements may occur at a MDF, a cross-connect box or DLC, or at the terminal serving the customer's premise. In all cases, the requesting ALEC must first collocate at the point (or points) where access to the subloop is requested <u>or</u> establish

1 a point of connection (POC) at those points. As a note, a POC is like 2 a meet-point arrangement in that it is a physical interface that 3 establishes the point at which the ILEC's facilities will be connected 4 with the ALEC's facilities. In order to establish a POC at the 5 requested interface location, the ALEC must first submit a Collocation 6 Request to their appropriate GTE account management team. The 7 collocation request process will determine the technical feasibility of 8 the ALEC's unbundled subloop request, any labor and/or capital 9 costs for which the ALEC is responsible, and the proposed 10 provisioning time frames to facilitate the creation of a POC with the 11 ALEC. 12 WHAT RATES IS GTE PROPOSING FOR UNE SUBLOOP 13 Q. 14 **ELEMENTS?** 15 GTE's proposed TELRIC-derived, deaveraged MRC rates are Α. 16 depicted in Exhibit DBT-5, while the appropriate ordering and provisioning NRCs are contained in Exhibit DBT-6. 17 18 IS GTE PROPOSING RATES FOR ANY OTHER SUBLOOP-LIKE 19 Q. 20 UNES? 21 Α. Yes, GTE is introducing another UNE, specifically Intra-Building Riser 22 Cable, which is a form of inside wire that is owned by GTE. As 1 23 stated in my Direct Testimony, the existence of any GTE owned riser 24 cable must be determined on a case by case basis. If GTE owned riser cable is part of the facilities serving a given customer, then 25

1		GTE's proposes to charge an MRC per pair of wires for recovery of
2		GTE's costs. The specific charge proposed by GTE can be found in
3		Exhibit DBT-5 under the section "Intra-Building Riser Cable".
4		
5	Q.	WILL THIS RISER CABLE CHARGE APPLY TO ALECS
6		WHENEVER RISER CABLE IS PART OF THE FACILITIES
7		SERVING AN END USER CUSTOMER?
8	A.	Yes. None of GTE's proposed UNE loop or subloop rates include any
9		amounts for recovery of GTE owned riser cable costs. Therefore, it
10		is appropriate to implement this charge whenever any ALEC requests
11		UNE access to an end user served by riser cable facilities.
12		
13	ISSU	E 12(1) - UNE PLATFORMS
14	Q.	FOR WHAT UNE PLATFORMS WILL GTE BE PROPOSING
15		RATES?
16	A.	GTE is proposing rates for four specific platforms, which integrate
17		combinations of a UNE loop and a UNE port as follows:
18		(1) Basic Analog Platform, which is comprised of a 2-wire UNE
19		loop and basic analog line side port;
20		(2) ISDN BRI Platform, which is comprised of a 2-wire UNE loop
21		and an ISDN BRI digital line side port;
22		(3) ISDN PRI Platform, which is comprised of a DS-1 UNE loop
23		and an ISDN PRI digital port; and
24		(4) DS-1 Platform, which is comprised of a DS-1 UNE loop and a
25		DS-1 digital trunk side port.

1 Q. WHAT PRICE STRUCTURE AND PRICE LEVELS IS GTE 2 PROPOSING FOR EACH SPECIFIC UNE PLATFORM?

3 Α. Based on the TELRIC costs (which are supported by Company 4 witness Tucek), GTE's proposed deaveraged MRCs for each 5 platform are listed in Exhibit DBT-5. As stated in Exhibit DBT-5. 6 GTE's proposed switch usage rates (end-office and tandem) and 7 common/shared transport rates will also apply, as appropriate, for all 8 minutes of use generated from the platform. Likewise, GTE's 9 proposed rates for switch features and database queries will also 10 apply when specific switch features are ordered or when "non-call set-11 up" gueries to GTE's databases occur.

12

13 Exhibit DBT-6 contains GTE's proposed ordering and provisioning
14 NRCs for UNE platforms.

15

16

ISSUE 12(2) – Enhanced Extended Links (EELs)

17 Q. WHAT ARE EELS?

An EEL is a combination of UNEs (an unbundled loop, multiplexing as 18 Α. required, and interoffice dedicated transport) that facilitates the 19 "extension" of an unbundled loop beyond the GTE central office that 20 serves an end-user customer. By using an EEL, the ALEC can avoid 21 the need to collocate at every central office to gain access to the 22 unbundled loops within each central office. The FCC's rule 51.319 23 allows ILECs that provide EELs in the top 50 metropolitan statistical 24 areas (MSAs) to exempt themselves from providing unbundled local 25

1		switching to requesting ALECs when the ALEC intends to serve a
2		customer with four or more voice grade (DSO) equivalents or lines.
3		GTE will be offering EELs in the "Tampa - St. Petersburg -
4		Clearwater" MSA and thus this exemption will apply for GTE.
5		
6	Q.	WHAT PRICES IS GTE PROPOSING FOR THE EEL
7		COMBINATIONS LISTED IN THE COMMISSION'S ISSUE 12(2)?
8	A.	The MRCs and proposed rate structures for each of the specified EEL
9		combinations are presented in Exhibit DBT-5 and the associated
10		ordering and provisioning NRCs are listed in Exhibit DBT-6.
11		
12	Q.	DOES THIS CONCLUDE YOUR ADDITIONAL DIRECT
13		TESTIMONY?
14	Α.	Yes.
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GTE Florida, Inc. Docket No. 990649-TP Unbundled Network Elements UNE PLATFORM / EEL / DARK FIBER / SUBLOOP / INTRA-BUILDING RISER CABLE PROPOSED RATES TELRICs

(a) (b) = (a) * (b) (c) = (a) * (
1) UNE PLATFORM III UNE Basic Analog Platform (Usage, Transport and Features are additional. See Footnote 1.) \$22.75 \$4.12 \$28.87 Direct Exhibit DGT-4, Line 7 2 JUNE Platise-Basic Analog Platform (Usage, Transport & Features are additional. See Footnote 1.) 5 \$20.61 \$3.51 \$52.292 Direct Exhibit DGT-4, Line 18 3 Zone 1 \$20.61 \$4.62 \$8.80 \$57.42 Direct Exhibit DGT-4, Line 18 6 Zone 3 \$48.62 \$8.80 \$57.42 Direct Exhibit DGT-4, Line 30 7 Zone 3 \$48.62 \$8.80 \$57.42 Direct Exhibit DGT-4, Line 30 7 Zone 1 \$53.55 \$42.51 \$56.25 \$40.80 Direct Exhibit DGT-4, Line 43 7 Zone 2 \$56.85 \$56.25 \$40.80 Direct Exhibit DGT-4, Line 43 7 Zone 2 \$56.81 \$55.5 \$42.72 Direct Exhibit DGT-4, Line 43 7 Zone 2 \$56.81 \$50.62 \$40.80 Direct Exhibit DGT-4, Line 43 7 Zone 2 \$56.81 \$51.62 \$47.70 Direct Exhibit DGT-4, Line 43 7 Zone 2 \$56.81 \$10.62 <
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3 Zone 1 Status of a construction of a constructin of a constructin of a construction of a cons
2 Zone 2 \$388.58 \$70.33 \$45.91 Direct Exhibit DGT-4, Line 63 3 Zone 3 \$554.76 \$100.41 \$655.17 Direct Exhibit DGT-4, Line 64 4
3 Zone 3 \$554.76 \$100.41 \$655.17 Direct Exhibit DGT-4, Line 64 4 5 5 5 6 #4 UNE DS-1 Platform (Usage, Transport and Features will be additional. See Footnote 1.) \$248.64 \$45.00 \$293.64 Direct Exhibit DGT-4, Line 72 7 7 7 7 7 7 7 8 Deaverage Rate-UNE DS-1 BRI Platform (Usage, Transport & Features are add'l. See Footnote 1.) \$234.66 \$42.47 \$277.13 Direct Exhibit DGT-4, Line 83 0 Zone 1 \$209.2 \$258.39 \$46.77 \$305.16 Direct Exhibit DGT-4, Line 84 1 Zone 3 \$424.57 \$76.85 \$501.42 Direct Exhibit DGT-4, Line 85
5 6 <u>#4</u> UNE DS-1 Platform (Usage, Transport and Features will be additional. See Footnote 1.) 7 8 Deaverage Rate-UNE DS-1 BRI Platform (Usage, Transport & Features are add'l. See Footnote 1.) 9 Zone 1 0 Zone 2 1 Zone 3 2 Zone 3 5 Zon
B Deaverage Rate-UNE DS-1 BRI Platform (Usage, Transport & Features are add'l. See Footnote 1.) 9 Zone 1 \$234.86 \$42.47 \$277.13 Direct Exhibit DGT-4, Line 83 0 Zone 2 \$258.39 \$46.77 \$305.16 Direct Exhibit DGT-4, Line 84 1 Zone 3 \$424.57 \$76.85 \$501.42 Direct Exhibit DGT-4, Line 85
9 Zone 1 \$234.86 \$42.47 \$27.13 Direct Exhibit DGT-4, Line 83 0 Zone 2 \$258.39 \$46.77 \$305.18 Direct Exhibit DGT-4, Line 84 1 Zone 3 \$424.57 \$76.85 \$501.42 Direct Exhibit DGT-4, Line 85
0 Zone 2 \$258.39 \$46.77 \$305.16 Direct Exhibit DGT-4, Line 84 1 Zone 3 \$424.57 \$76.85 \$501.42 Direct Exhibit DGT-4, Line 85
1 Zone 3 \$424.57 \$76.85 \$501.42 Direct Exhibit DGT-4, Line 85
4 Footnote 1
5 Usage, Transport and Termination. Features
6 would be in addition to the above costs.
7 End Office -AVG MOU-24 Hour \$0.0022600 \$0.0004091 \$0.0026691 Direct Exhibit DGT-4, Line 169
8 Tandem Switching-AVG MOU \$0.0014800 \$0.0002679 \$0.0017479 Direct Exhibit DGT-4, Line 170
9 Common Shared Transport Facilities - Termination - 24 Hr AVG MOU \$0.0000855 \$0.0000155 \$0.0001010 Direct Exhibit DGT-4, Line 171
0 Common Shared Transport Facilities - ALM - 24 Hr AVG MOU \$0.0000006 \$0.0000001 \$0.0000007 Direct Exhibit DGT-4, Line 172

GTE Florida, Inc. Docket No. 990649-TP Unbundled Network Elements UNE PLATFORM / EEL / DARK FIBER / SUBLOOP / INTRA-BUILDING RISER CABLE PROPOSED RATES TELRICS

Fixed Allocator

			<u> </u>	
Unbundled Elements / Services	(a) TELRIC / 1	(b) = (a) * (d) Common Cost Recovery	(c)=(a)+(b) Proposed Bates	GTE Cost Study/Exhibit REFERENCE
(2) ENHANCED EXTENDED LINK (EELS) - See Footnote 2		Con neorery	lates	ner energe
4 2. Mire Voise Grade Lone DEON Lattice Transact and	\$170.60	£00 50	6040.01	Divers C-478 DOT 4 11 05
<u>#1</u> 2-wire volce Grade Loops, USW1 Multiplexing, Transportand	2118.09	\$32.52	\$212.21	Direct Exhibit DG1-4, Line 95
lemination are additional (see lines 63-64).				
Each Additional (up to 23) 2-Wire Voice Grade Loop, including Jumper. Transport and	\$20.02	\$3.62	\$23.64	Direct Exhibit DGT-4, Line 97
Termination are additional (see lines 63-64).				
Deaveraged Bates for 2-Wire Loop and DS-0/1 Multiplexing (1-24 Capacity), Transport and				
Termination are additional (see lines 63-64).				
Zone 1	\$176.35	\$31.92	\$208.27	Direct Exhibit DGT-4 Line 106
7000 7	\$192.05	\$33 10	\$200.27 \$216.49	Direct Exhibit DOT 4 Line 107
	\$103.00 COOF ES	900.10	φ2 10, 10 €0.40 77	Direct Exhibit DOT 4, Line 107
Zone 3	\$205.50	\$37.21	\$242.77	Direct Exhibit UG1-4, Line 108
Ea. Add1 (up to 23) 2-Wire Voice Grade Deavg. Loop. Trans. & Term, are add1 (see Ins. 63-64).				
Zone 1	\$17.28	\$3.13	\$20.41	Direct Exhibit DGT-4, Line 111
Zone 2	\$23.98	\$4.34	\$28.32	Direct Exhibit DGT-4, Line 112
Zone 3	\$46.49	\$8.41	\$54.90	Direct Exhibit DGT-4, Line 113
Additional Transport and Terminations				
Dedicated DS-1 Interoffice Transport-Transport Facility per AI M	\$0.33	\$0.08	\$0.29	Direct Exhibit DGT-4 Line 116
Dedicated DS-1 Interoffice Transport Temenort Temenort	\$21.83	\$2.05	¢0.00	Direct Evhibit DOT 4 1 ins 417
	¢r⊆(,000	40.50	φ40.7D	DIRECLEANIBIL DOI -4, LINE 117
	A170 ()			
#2 US-1 Loop and Jumper. I ransport and leminations are additional	\$189,44	\$34.29	\$223.73	Direct Exhibit DGT-4, Line 123
(see lines 76-77).				
Deaveraged Rates for DS-1 Loop. Transport and Termination are additional (see lines 76-77).				
Zone 1	\$175.46	\$31.76	\$207.22	Direct Exhibit DGT-4, Line 130
Zone 2	\$199.19	\$36.05	\$235.24	Direct Exhibit DGT-4. Line 131
Zone 3	\$365.37	\$66.13	\$431.50	Direct Exhibit DGT-4 1 ine 192
		+++++++++++++++++++++++++++++++++++++++	0.00.00	
Additional Transport and Terminations				
Dedisated D.C. I. Interstitistic and the second transport Easily per AI M	¢0.22	£0.00	¢0.00	
	20.00 001 00	SU.U6	\$U.39	Direct Exhibit DGT-4, Line 135
Decicated DS-1 interomice (ransport) ransport) erminationPer) ermination	\$21,83	\$3.95	\$25.78	Direct Exhibit DG1-4, Line 136
#3 DS-1 loop, DS-3/1 multiplexing, DS-3 Interoffice Transport. Transport and Termination are	\$626.44	\$113.39	\$739.83	Direct Exhibit DGT-4, Line 143
additional (see lines 97-98).				
Each Additional (up to 27) DS-1 [opp_including Jumper. Transport and Termination are	\$189.44	\$34.29	\$223 72	Direct Exhibit DGT-4 Line 145
additional (each inter 2001 Ecopy including composition of an interaction and	\$100.	\$\$ 4 ,23	Ψ 62 0.70	DIGOLEXING COLLET, CIUS 140
Deaveraged Hates for DS-1 Loop prus DS-1/3 Multiplexing. Trans & Term, Add'i (see ins. 97-98).				
Zone 1	\$612.46	\$110.86	\$723.32	Direct Exhibit DGT-4, Line 152
Zone 2	\$636.19	\$115.15	\$751.34	Direct Exhibit DGT-4, Line 153
Zone 3	\$802.37	\$145.23	\$947.60	Direct Exhibit DGT-4, Line 154
Each Additional (up to 27) Deaveraged DS-1 Loop, Trans. & Term, are additional (see ins. 97-98).				
Zone 1	\$175.46	\$31.76	\$207.22	Direct Exhibit DGT-4 Line 157
7009 2	\$100.10	¢26.05	\$225.24	Direct Exhibit DGT-4 Line 459
	4133.13 \$385.47	\$30.00 \$86.40	\$200.24 \$404.50	Direct Exhibit DOT 4, LINE 130
Zuie 3	\$303.37	300.13	\$431.50	Direct Exhibit DG I-4, Line 159
Additional UsageTransport and Terminations				
Dedicated DS-3 Interoffice-Transport Facility per ALM	\$3.76	\$0.68	\$4.44	Direct Exhibit DGT-4, Line 162
Dedicated DS-3 Interoffice-Transport TerminationPer Termination	\$112.86	\$20.43	\$133.29	Direct Exhibit DGT-4, Line 163
				,

101 102

Enhanced Extended Links (EELs) are offered only in the Tampa, St. Petersburg, Clearwater Metropolitan Statistical Areas (MSAs).

GTÉ Florida, inc. Docket No. 990649-TP Unbundled Network Elements UNE PLATFORM / EEL / DARK FIBER / SUBLOOP / INTRA-BUILDING RISER CABLE PROPOSED RATES

TELRICS

_			Fixed Allocator	»	
	would Flaments / Services	(a) TELRIC / 1 \$/line/month \$/minute	(b) = (a) * (d) Common Cost Recovery	(c)=(a)+(b) Proposed Rates	GTE Cost Study/Exhibit REFERENCE
3					
5					
)6 (3	3) SUBLOOPS				
07	2-Wire Feeder	\$8.39	\$1.52	\$9.91	ICM 4.1b CD, CLLI Level Report
)8	4-Wire Feeder	\$25.71	\$4.65	\$30.36	ICM 4.1b CD, CLLI Level Report
19	2-Wire Distribution	\$14.10	\$2.56	\$16.72	ICM 4.1b CD, CLLI Level Report
10	4-Wire Distribution	⊉24.30 €2.58	34.40 \$0.48	\$29.03 \$3.03	ICM 4.15 CD, CLLI Level Heport
1	2-Wire Drop	\$2.00 \$3.02	30.40 \$0.52	\$3.UZ \$2.46	ICM 4.10 CD, CLLI Level Report
2	4-Wire Drop	ΦΖ. ΒΟ	\$0.55	33.40	ICM 4. 10 CD, CLLI Level Report
13	Donversiged Rotes for 2-Wire Feeder				
15	Zone 1	\$6.96	\$1.26	\$8.22	ICM 4.1b CD. CLUL evel Report
16	Zona 2	\$9.70	\$1.76	\$11.46	ICM 4.1b CD_CLI L evel Report
17	Zone 3	\$21.66	\$3.92	\$25.58	ICM 4.1b CD, CLLI Level Report
18		•			
19	Deaveraged Rates for 4-Wire Feeder				
20	Zone 1	\$21.73	\$3.93	\$25.66	ICM 4.1b CD, CLLI Level Report
21	Zone 2	\$30.51	\$5.52	\$36.03	ICM 4.1b CD, CLLI Level Report
22	Zone 3	\$42.77	\$7.74	\$50.51	ICM 4.1b CD, CLLI Level Report
23					· · · ·
24	Deaveraged Rates for 2-Wire Distribution				
25	Zone 1	\$12.25	\$2.22	\$14.47	IGM 4.1b CD, CLLI Level Report
26	Zone 2	\$16.21	\$2.93	\$19.14	ICM 4.1b CD, CLLI Level Report
27	Zone 3	\$26.77	\$4.85	\$31.62	ICM 4.1b CD, CLLI Level Report
28					
29	Deaveraged Rates for 4-Wire Distribution				
30	Zone 1	\$21.18	\$3.83	\$25.01	ICM 4.1b CD, CLLI Level Report
31	Zone 2	\$28.21	\$5.11	\$33.32	IGM 4.1b CD, CLLI Level Report
32	Zone 3	\$47.22	\$8.55	\$55.77	ICM 4.1b CD, CLLI Level Report
33 34	Deaveraged Rates for 2-Wire Drop				
35	Zone 1	\$2.21	\$0.40	\$2.61	ICM 4.1b CD, CLLI Level Report
36	Zone 2	\$2.93	\$0.53	\$3.46	IGM 4.1b CD, CLUI Level Report
37	Zone 3	\$5.02	\$0.91	\$5.93	ICM 4.1b CD, CLLI Level Report
38					
39	Deaveraged Rates for 4-Wire Drop				
40	Zone 1	\$2.65	\$0.48	\$3.13	ICM 4.1b CD, CLLI Level Report
41	Zone 2	\$3.22	\$0.58	\$3.80	ICM 4.1b CD, CLLI Level Report
42	Zone 3	\$5.28	\$0.96	\$6.24	ICM 4.1b CD, CLLI Level Report
43					
44					
45					
46 (4) INTRA-BUILDING RISER CABLE				
47	Per Pair	\$1.76	\$0.32	\$2.08	ICM 4.1b Cost Study, Tab 23
48					
49					
50					
51 (5) UNBUNDLED DARK FIBER				
52	Unbundled Dark Fiber Loops/Subloops	arb			
53	Dark Fiber Loop	\$58.00	\$10.50	\$68.50	ICM 4.1D Cost Study, Tab 34
54	Dark Fiber Sub-Loop - Feeder	\$52.23	\$9.45	\$61.68	ICM 4.10 Cost Study, Tab 34
55	Dark Fiber Sub-Loop - Distribution	59.54	\$1.73	\$11.27	IUM 4.10 Cost Study, Tab 34
56					
57	Unbundled Dark Fiber Dedicated Transport		60 70	604 54	ICM 4 th Cost Study Tel: 04
58	Dark Fiber IDT - Facility	\$2U./5 \$3.77	\$3./\$ 60.69	\$24.51 \$4.45	ICIN 4. 10 COST STUDY, 1 ab 34
59	Dark Fiber IDF - Termination	30.//	\$0.08	\$4.45	IGMI⇒. ID GOSLSTUDY, LAD 34

GTE FLORIDA, INC. WHOLESALE NRC RATE SUMMARY

LUCAL WHOLESALE SERVICES 10% Semi- Manual Initial Addrt UNBUNDLED NETWORK ELEMENT-PLATFORM (UNE-P)		Orde	ering	Provisioning						
Manual Mech. Unit Unit UNBUNDLED NETWORK ELEMENT-PLATFORM (UNE-P) 31.57 22.13 28.23 26.58 Exchange - Basic - Initial 31.57 22.13 28.23 26.58 Exchange - Basic - Changeover 19.93 15.54 0.90 0.90 Exchange - Complex Nondigital - Initial 41.33 27.53 162.41 31.70 Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 5.89 5.89 Exchange - Complex Nondigital - Changeover (As Is) 22.35 17.96 3.61 3.61 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 22.73 22.73 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.62 13.26 22.73 22.73 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.62 13.26 22.73 22.73 Exchange - Complex Digital - Subsequent (As Is Specified) 30.08 21.31 80.98 4.18	LUCAL WHOLESALE SERVICES	100%	Semi-	Initial	Addt'l					
Schange - Basic - Initial 31.57 22.13 28.23 26.56 Exchange - Basic - Changeover 19.93 15.54 0.90 0.90 Exchange - Complex Nondigital - Initial 41.35 27.53 162.41 31.70 Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 22.73 22.73 Exchange - Complex Nondigital - Changeover (As Is) 22.35 17.96 3.61 3.61 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 24.06 19.67		Manual	Mech.	Unit	Unit					
LAUrange - Basic - Vinital 31.57 22.13 28.23 26.58 Exchange - Basic - Changeover 16.44 13.26 1.08 1.08 Exchange - Complex Nondigital - Initial 41.35 27.53 162.41 31.70 Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 5.89 5.89 Exchange - Complex Nondigital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 5.15 28.15 Exchange - Complex Noldigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Noldigital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Noldigital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.85 17.96 4.18 4.18 Advanced - Complex - Subsequent 20.	Exchange - Basie Initial									
LAdinage - Basic - Subsequent 16.44 13.26 1.08 1.08 Exchange - Basic - Changeover 19.93 15.54 0.90 0.90 Exchange - Complex Nondigital - Initial 41.35 27.53 162.41 31.70 Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 5.89 5.89 Exchange - Complex Nondigital - Changeover (As Is 22.35 17.96 3.61 3.61 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Initial 41.35 27.53 205.75 28.18 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 22.73 22.73 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.85 17.96 4.18 4.18 Advanced - Complex Digital - Changeover (As Is) 22.85 17.96	Exchange Basic - Initial	31.57	22.13	28.23	26.58					
Exchange - Complex Nondigital - Initial 19.93 15.54 0.90 0.90 Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 5.89 5.89 Exchange - Complex Nondigital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Nondigital - Changeover (As Is) 22.35 17.96 3.61 3.61 Exchange - Complex Nondigital - Changeover (As Is) 22.35 17.96 3.61 3.61 Exchange - Complex Digital - Initial 41.35 27.53 205.75 28.18 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is Specified) 30.08 21.31 80.98 4.18 Advanced - Complex - Initial 46.35 <td>Exchange Basic - Subsequent</td> <td>16.44</td> <td>13.26</td> <td>1.08</td> <td>1.08</td>	Exchange Basic - Subsequent	16.44	13.26	1.08	1.08					
Exchange - Complex Nondigital - Initial 41.35 27.53 162.41 31.70 Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 5.89 5.89 Exchange - Complex Nondigital - Changeover (As Is) 22.35 17.96 3.61 3.61 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Initial 41.35 27.53 206.75 28.18 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Advanced - Complex Digital - Changeover (As Is) 22.082 13.26 65.81 48.47 Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Changeover (As Is) 24.06 19.67	Exchange - Dasic - Changeover	19.93	15.54	0.90	0.90					
Exchange - Complex Nondigital - Subsequent (Port Feature) 16.44 13.26 5.89 5.89 Exchange - Complex Nondigital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Initial 41.35 27.53 205.75 28.18 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Advanced - Complex Digital - Changeover (As Is Specified) 30.08 21.31 80.88 4.18 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNLED SUBLOOP Exchange - FDI	Exchange - Complex Nondigital - Initial	41.35	27.53	162.41	31.70					
Exchange - Complex Nondigital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Nondigital - Changeover (As Is) 22.35 17.96 3.61 3.61 Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Initial 41.35 27.53 205.75 28.18 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Advanced - Complex - Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 </td <td>Exchange - Complex Nondigital - Subsequent (Port Feature)</td> <td>16.44</td> <td>13.26</td> <td>5.89</td> <td>5.89</td>	Exchange - Complex Nondigital - Subsequent (Port Feature)	16.44	13.26	5.89	5.89					
Exchange - Complex Nondigital - Changeover (As Is) 22.35 17.96 3.61 3.61 Exchange - Complex Nondigital - Initial 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Initial 41.35 27.53 205.75 28.18 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Initial 20.82 13.26 65.81 48.47 Advanced - Complex - Subsequent (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP T 11.83 14.18 13.22 13.26 34.50 Exchange - MDF Interconnection - Initial 36.32 26.88 61.90 </td <td>Exchange - Complex Nondigital - Subsequent (Switch Feature Group)</td> <td>20.82</td> <td>13.26</td> <td>22.73</td> <td>22.73</td>	Exchange - Complex Nondigital - Subsequent (Switch Feature Group)	20.82	13.26	22.73	22.73					
Exchange - Complex Nondigital - Changeover (As Is Specified) 30.08 21.31 20.97 3.61 Exchange - Complex Digital - Initial 41.35 27.53 205.75 28.18 Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Subsequent (As Is Specified) 37.08 28.31 82.31 64.97 MURINDED SUBLOOP Tubunotic on - Initial 36.32 26.88 48.65 34.50 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - FDI Feeder Interconnection - Subsequent 15.01	Exchange - Complex Nondigital - Changeover (As is)	22.35	17.96	3.61	3.61					
Exchange - Complex Digital - Initial 41.35 27.53 205.75 28.18 Exchange - Complex Digital - Subsequent (Switch Feature) 16.44 13.26 5.15 5.15 Exchange - Complex Digital - Changeover (As Is) 22.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is Specified) 30.08 21.31 80.98 4.18 Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Feeder Interconnection - Subsequent 15.01	Exchange - Complex Nondigital - Changeover (As Is Specified)	30.08	21.31	20.97	3.61					
Exchange - Complex Digital - Subsequent (Port Feature) 16.44 13.26 5.15 Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is Specified) 30.08 21.31 80.98 4.18 Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Feeder Interconnection - Subsequent 15.01 11	Exchange - Complex Digital - Initial	41.35	27.53	205.75	28.18					
Exchange - Complex Digital - Subsequent (Switch Feature Group) 20.82 13.26 22.73 22.73 Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is Specified) 30.08 21.31 80.98 4.18 Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Subsequent	Exchange - Complex Digital - Subsequent (Port Feature)	16.44	13.26	5.15	5.15					
Exchange - Complex Digital - Changeover (As Is) 22.35 17.96 4.18 4.18 Exchange - Complex Digital - Changeover (As Is Specified) 30.08 21.31 80.98 4.18 Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 VNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Subsequent 15.01	Exchange - Complex Digital - Subsequent (Switch Feature Group)	20.82	13.26	22.73	22.73					
Exchange - Complex Digital - Changeover (As Is Specified) 30.08 21.31 80.98 4.18 Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 MNBUNDLED SUBLOOP T Thitial 36.32 26.88 48.65 34.50 Exchange - MDF Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - Serving Terminal Interconnection - Subsequent 15.01 <td< td=""><td>Exchange - Complex Digital - Changeover (As Is)</td><td>22.35</td><td>17.96</td><td>4.18</td><td>4.18</td></td<>	Exchange - Complex Digital - Changeover (As Is)	22.35	17.96	4.18	4.18					
Advanced - Complex - Initial 48.35 34.53 681.24 303.66 Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - MDF Interconnection - Initial 36.32 26.88 48.62 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 16.29 7.22 Exchange - Se	Exchange - Complex Digital - Changeover (As Is Specified)	30.08	21.31	80.98	4.18					
Advanced - Complex - Subsequent 20.82 13.26 65.81 48.47 Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP	Advanced - Complex - Initial	48.35	34.53	681.24	303.66					
Advanced - Complex - Changeover (As Is) 24.06 19.67 51.51 34.17 Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - MDF Interconnection - Subsequent 15.01 11.83 14.18 13.22 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 16.39 15.5	Advanced - Complex - Subsequent	20.82	13.26	65.81	48.47					
Advanced - Complex - Changeover (As Is Specified) 37.08 28.31 82.31 64.97 UNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - MDF Interconnection - Subsequent 15.01 11.83 14.18 13.22 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER 249.82 249.82 n/a n/a Advanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Unbunbled Loop - Initial 63.85 63.8	Advanced - Complex - Changeover (As Is)	24.06	19.67	51.51	34.17					
UNBUNDLED SUBLOOP Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - MDF Interconnection - Subsequent 15.01 11.83 14.18 13.22 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER Advanced - Service Inquiry Charge 249.82 249.82 n/a n/a <	Advanced - Complex - Changeover (As Is Specified)	37.08	28.31	82.31	64.97					
Exchange - MDF Interconnection - Initial 36.32 26.88 48.65 34.50 Exchange - MDF Interconnection - Subsequent 15.01 11.83 14.18 13.22 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 28.99 7.22 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER 36.35 63.85 153.14 110.28 Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 148.37 106.54 Advanced - Unbunbled Loop - Initial 63.85	UNBUNDLED SUBLOOP									
Exchange - MDF Interconnection - Subsequent 15.01 11.83 14.18 13.22 Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER 4dvanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28	Exchange - MDF Interconnection - Initial	36.32	26.88	48.65	34.50					
Exchange - FDI Feeder Interconnection - Initial 36.32 26.88 46.20 24.97 Exchange - FDI Feeder Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER 4dvanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial<	Exchange - MDF Interconnection - Subsequent	15.01	11.83	14.18	13.22					
Exchange - FDI Feeder Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER Advanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 151.78 102.80	Exchange - FDI Feeder Interconnection - Initial	36.32	26.88	46.20	24.97					
Exchange - FDI Distribution Interconnection - Initial 36.32 26.88 61.90 30.36 Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER Advanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Exchange - FDI Feeder Interconnection - Subsequent	15.01	11.83	16.99	7.22					
Exchange - FDI Distribution Interconnection - Subsequent 15.01 11.83 16.99 7.22 Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER 4dvanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Exchange - FDI Distribution Interconnection - Initial	36.32	26.88	61.90	30.36					
Exchange - Serving Terminal Interconnection - Initial 36.32 26.88 28.99 15.51 Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER	Exchange - FDI Distribution Interconnection - Subsequent	15.01	11.83	16.99	7.22					
Exchange - Serving Terminal Interconnection - Subsequent 15.01 11.83 13.23 6.41 UNBUNDLED DARK FIBER Advanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Exchange - Serving Terminal Interconnection - Initial	36.32	26.88	28.99	15.51					
UNBUNDLED DARK FIBER Advanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Exchange - Serving Terminal Interconnection - Subsequent	15.01	11.83	13.23	6.41					
Advanced - Service Inquiry Charge 249.82 249.82 n/a n/a Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	UNBUNDLED DARK FIBER		/							
Advanced - Interoffice Dedicated Transport - Initial 63.85 63.85 153.14 110.28 Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Advanced - Service Inquiry Charge	249.82	249.82	n/a	n/a					
Advanced - Unbunbled Loop - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Advanced - Interoffice Dedicated Transport - Initial	63.85	63.85	153.14	110.28					
Advanced - Subloop Feeder - Initial 63.85 63.85 148.37 106.54 Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Advanced - Unbunbled Loop - Initial	63.85	63.85	148.37	106.54					
Advanced - Subloop Distribution - Initial 63.85 63.85 151.78 102.80	Advanced - Subloop Feeder - Initial	63.85	63.85	148.37	106.54					
	Advanced - Subloop Distribution - Initial	63.85	63.85	151.78	102.80					

GTE FLORIDA, INC. WHOLESALE NRC RATE SUMMARY

June 30, 2000 Page 2 of 6

	Orde	ering	Provisioning *			
NETWORK WHOLESALE SERVICES	100%	Semi-	Initial	Addt'l		
	Manual	Mech.	Unit	Unit		
ENHANCED EXTENDED LOOPS (EELs)						
Advanced - Basic - Initial	88.39	56.13	397.31	n/a		
Advanced - Basic - Subsequent	38.02	21.89	49.53	n/a		
DS0 - Initial	88.39	56.13	482.99	n/a		
DS0 - Subsequent	38.02	21.89	-	n/a		
DS1/DS3 - Initial	97.94	65.68	384.08	n/a		
DS1/DS3 - Subsequent	38.02	21.89	9.90	n/a		

* Rates are applied on a per-order basis. Additional unit column does not apply

Docket No. 990649-TP Direct Testimony of Dennis B. Trimble Exhibit DBT-6 FPSC Exhibit _____

June 30, 2000 Page 3 of 6

				One defenders to Webble #							
		enng		Provisioning	- Initial Uni	t	F	Provisioning	 Addt'l Uni 	Addt'l Unit	
UNBUNDLED NETWORK ELEMENT-PLATFORM (UNE-P)	100%	Semi-		co	Field			co	Field		
	Manua	Mech.	Provis.	Work	Install.	Total	Provis.	Work	Install.	Total	
Exchange-Basic-New	16.27	9.75	3.91	3.40	19.18	26.49	3.91	2.91	18.02	24.83	
Exchange-Basic-Disconnect	9.14	6.22	1.53	-	0.22	1.75	1.53	-	0.22	1.75	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Basic - Initial	31.57	22.13	5.44	3.40	19.40	28.23	5,44	2.91	18.23	26.58	
Exchange-Basic-Change Line Feature	10.28	7.10	1.08			1.08	1.08		-	1.08	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Basic - Subsequent	16.44	13.26	1.08	•		1.08	1.08			1.08	
Exchange-Basic-Migration As Is	13.40	9.01	0.90	-		0.90	0.90	-		0.90	
NOMC Shared/Fixed Costs	6.16	6.16							1		
Exchange - Basic - Changeover (As is)	19.56	15.17	0.90	-		0.90	0.90			0.90	
Exchange-Basic-Migration As Is +/-	14.14	9.75	0.90			0.90	0.90			0.90	
NOMC Shared/Fixed Costs	6.16	6.16				0.00	0.00]	0.00	
Exchange - Basic - Changeover (As Is +/-)	20.30	15.91	0.90			0.90	6.90			0.90	
Exchange-Complex Nondigital-New	26.05	15.15	26.12	6.63	101.36	134 11	8 76	5.67	7.94	22.37	
Exchange-Complex Nondinital-Disconnect	9 14	6.22	24 42	3 13	0.75	28.29	6.41	2 17	0.75	0.33	
NOMC Shared/Fixed Costs	616	6.16	L-77£	0.10	0.10	10.43	V.41	2.17	0.10	9.00	
Exchange - Complex Nondigital - Initial	A1 34	27 62	50 54	9.78	102 11	162.44	16 17	7.85	8.69	31 70	
Exchange Complex Nondistal Change Line Feature	10.00	7 10	5.00	a./u	102.11	E 00	5.90	1.00	0.00	51.70	
	10.28	7.10 8.40	5.69	-	-	5.69	5.69	·	-	5.69	
NUMU Sharewrized Costs	0.10	0.15				- E 00	E 86			2 00	
Exchange - Complex Nonalgical - Subsequent (Port Feature)	16,44	13.20	5.68			5.69	2.09			9.69	
Exchange-Complex Nondigital-Change Switch Feature Group	14.66	7.10	22.73	•	-	22.73	22.13		- 1	22.13	
NOMC Shared/Fixed Costs	6.16	6.16		L			00.70		ł	00.70	
Exchange - Complex Nondigital - Subsequent (Switch Feature Group)	20.82	13.26	22.73	<u> </u>		22.73	22.73			22.73	
Exchange-Complex Nondigital-Migration As Is	16.19	11.80	3.61	-	-	3.61	3.61	-	-	3.61	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Complex Nondigital - Changeover (As Is)	22.35	17.96	3.61	-		3.61	3.61		•	3.61	
Exchange-Complex Nondigital-Migration As Specified	23.92	15.15	20.97	- 1		20.97	3.61	-		3.61	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Complex Nondigital - Changeover (As is Specified)	30.08	21.31	20.97	•		20.97	3.61	•		3.61	
Exchange-Complex Digital-New	26.05	15.15	84.50	6.63	87.72	178.85	7.70	5.67	6.87	20.24	
Exchange-Complex Digital-Disconnect	9.14	6.22	23.23	3.13	0.53	26.90	5.23	2.17	0.53	7.94	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Complex Digital - Initial	41.35	27.53	107.73	9.76	88.26	205.75	12.93	7.85	7.40	28.18	
Exchange-Complex Digital-Change Line Feature	10.28	7.10	5.15	-	-	5.15	5.15	-	-	5.15	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Complex Digital - Subsequent (Port Feature)	16.44	13.26	5.15	-		5.15	5.15	-		5.15	
Exchange-Complex Digital-Change Switch Feature Group	14.66	7.10	22.73	-	-	22.73	22.73	-	-	22.73	
NOMC Shared/Fixed Costs	6.16	6.16							L		
Exchange - Complex Digital - Subsequent (Switch Feature Group)	20.82	13.26	22.73	-		22.73	22.73		-	22.73	
Exchange-Complex Digital-Migration As Is	16.19	11.80	4.18	-	•	4.18	4.18	•	•	4.18	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Complex Digital - Changeover (As Is)	22.35	17.96	4.18	•		4.18	4.18		-	4.18	
Exchange-Complex Digital-Migration As Specified	23.92	15.15	80.98	•	•	80.98	4.18	•	•	4.18	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Complex Digital - Changeover (As is Specified)	30.08	21.31	80.98	•	-	80.98	4.18	-	-	4.18	
Advanced-Complex-New	33.05	22.15	137.09	15.71	349.11	501.91	113.11	14.75	32.76	160.63	
Advanced-Complex-Disconnect	9.14	6.22	66.46	3.13	109.73	179.32	49.12	2.17	91.73	143.03	
NOMC Shared/Fixed Costs	6.16	6.16									
Advanced - Complex - Initial	48.35	34.53	203.55	18.84	458.64	681.24	162.23	16.93	124.50	303.66	
Advanced-Complex-Change	14.66	7,10	65.81	-		65.81	48.47	•	-	48.47	
NOMC Sharad/Fixed Costs	6.16	6.16									
Advanced - Complex - Subsequent	20.82	13.26	65.81	-		65.81	48.47	•		48.47	
Advanced-Complex-Migration As is	17.90	13.51	51.51		· · ·	51.51	34.17	•		34.17	
NOMC Shared/Fixed Coete	6.16	6,16	÷								
Advanced - Complex - Changeover (As (s)	24.06	19.67	51.51			51.51	34.17	-		34.17	
Advanced-Complex-Migration As Specified	30.92	22.15	82.31	•		82,31	64.97	-		64.97	
NOMC Shared/Fired Costs	6 16	6,16									
Advanced - Complex - Changeover (As Is Specified)	37.08	28.31	82.31	-	-	82.31	64.97	-	-	64.97	

		Ordering		Provisioning - Initial Unit				Provisioning - Addt'l Unit			
UNBUNDLED SUBLOOP	100%	Semi-		<u> </u>	Field			CO	Field		
	Manual	Mech.	Provis.	Work	Install.	Total	Provis.	Work	Install.	Total	
Exchange - MDF Interconnection - New	20.26	13.74	8.06	6.63	25.20	39.89	8.06	5.67	12.97	26.70	
Exchange - MDF Interconnection - Disconnect	9.90	6.98	5.37	3.13	0.26	8.76	5.37	2.17	0.26	7 81	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - MDF Interconnection - Initial	36.32	26.88	13.43	9.76	25.46	48.65	13.43	7.85	13.23	34.50	
Exchange - MDF Interconnection - Change CO Interconnection	8.85	5.67	5.37	8.80	-	14.18	5.37	7.85		13.22	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - MDF Interconnection - Subsequent	15.01	11.83	5.37	08.8		14.18	5.37	7.85		13.22	
Exchange - FDI Feeder Interconnection - New	20.26	13.74	8.06	6.63	11.62	26.31	8.06	5.67	1.85	15.58	
Exchange - FDI Feeder Interconnection - Disconnect	9.90	6.98	5.37	3.13	11.39	19.89	5.37	2.17	1.85	9,39	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - FDI Feeder Interconnection - Initial	36.32	26.88	13,43	9.76	23.01	46.20	13.43	7.85	3,70	24.97	
Exchange - FDI Feeder Interconn - Change Facility Interconnection	8.85	5.67	5.37	-	11.62	16.99	5.37	•	1.85	7.22	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - FDI Feeder Interconnection - Subsequent	15.01	11.83	5.37	-	11.62	16.99	5.37	-	1.85	7.22	
Exchange - FDI Distribution Interconnection - New	20.26	13.74	8.06	-	36.82	44.88	8.06	•	14.82	22.87	
Exchange - FDI Distribution Interconnection - Disconnect	9.90	6.98	5.37	-	11.65	17.02	5.37		2.11	7.48	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - FDI Distribution Interconnection - Initial	36.32	26.88	13.43	•	48.47	61.90	13.43	-	16.93	30.36	
Exchange - FDI Distribution Interconn - Change Facility Interconnection	8.85	5.67	5.37		11.62	16.99	5.37	•	1.85	7.22	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - FDI Distribution Interconnection - Subsequent	15.01	11.83	5.37	-	11.62	16.99	5.37	•	1.85	7.22	
Exchange - Serving Terminal Interconnection - New	20.26	13.74	8.06	-	7.86	15.92	8.06	•	1.04	9.10	
Exchange - Serving Terminal Interconnection - Disconnect	9.90	6.98	5.37	-	7.70	13.07	5.37	-	1.04	6.41	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Serving Terminal Interconnection - Initial	36.32	26.88	13.43	-	15.56	28.99	13.43	-	2.08	15.51	
Exchange - Serving Terminal Interconn - Change Facility Interconnection	8.85	5.67	5.37	-	7.86	13.23	5.37	•	1.04	6.41	
NOMC Shared/Fixed Costs	6.16	6.16									
Exchange - Serving Terminal Interconnection - Subsequent	15.01	11.83	5.37	-	7.86	13.23	5.37	-	1.04	6.41	

DARK FIBER ELEMENTS

Docket No. 990649-TP Direct Testimony of Dennis B. Trimble Exhibit DBT-6 FPSC Exhibit

June 30, 2000 Page 5 of 6

		Ordering		Provisioning - Initial Unit				Provisioning - Addt'l Unit				
UNBUNDLED DARK FIBER	100%	Semi-		CO	Field			CO	Field			
	Manual	Mech.	Provis.	Work	Install.	Total	Provis.	Work	Install.	Total		
Advanced-Exchange Facilities	2.40	2.40	143.52	n/a	n/a	143.52	143.52	n/a	n/a	143.52		
Advanced - Exchange Facilities	2.40	2.40	143.52	•	•	143.52	143.52		-	143.52		
Advanced-Interoffice Facilities	2.40	2.40	282.05	n/a	n/a	282.05	282.05	n/a	n/a	282.05		
Advanced - Interoffice Facilities	2.40	2.40	282.05	-	-	282.05	282.05	-	•	282.05		
Advanced-UNE Interoffice Dedicated Transport-New	42.29	42.29	42.97	33.60	•	76.57	25.63	29.51	-	55.14		
Advanced-UNE Interoffice Dedicated Transport-Disconnect	21.56	21.56	42.97	33.60	- 1	76.57	25.63	29.51	-	55.14		
Advanced - Interoffice Dedicated Transport - Initial	63.85	63.85	85.94	67.20	•	153.14	51.26	59.02	-	110.28		
Advanced-Unbundled Loop-New	42.29	42.29	42.97	14.75	16.46	74.18	25.63	14,75	12.88	53.27		
Advanced-Unbundled Loop-Disconnect	21.56	21.56	42.97	14.75	16.46	74.18	25.63	14,75	12.88	53.27		
Advanced - Unbunbled Loop - Initial	63.85	63.85	85.94	29.51	32.92	148.37	51.26	29.51	25.77	106.54		
Advanced-Subloop Feeder-New	42.29	42.29	42.97	14.75	16.46	74.18	25.63	14,75	12.88	53.27		
Advanced-Subloop Feeder-Disconnect	21.56	21.56	42.97	14.75	16.46	74,18	25.63	14,75	12.88	53.27		
Advanced - Subloop Feeder - Initial	63.85	63.85	85.94	29.51	32.92	148.37	51.26	29.51	25.77	106.54		
Advanced-Subloop Distribution-New	42.29	42.29	42.97	-	32.92	75.89	25.63	-	25.77	51.40		
Advanced-Subloop Distribution-Disconnect	21.56	21.56	42.97	-	32.92	75.89	25.63	-	25.77	51.40		
Advanced - Subloop Distribution - Initial	63.85	63.85	85.94	-	65.84	151.78	51.26	-	51.54	102.80		

EELs ELEMENTS

Docket No. 990649-TP Direct Testimony of Dennis B. Trimble Exhibit DBT-6

FPSC Exhibit ____

June 30, 2000 Page 6 of 6

	Ord	Provisioning - Per Order				
ENHANCED EXTENDED LOOPS (EELs)	100%	Semi-		CO	Field	
		Mech.	Provis.	Work	Instali.	Total
Basic-New	51.39	35.26	95.53	13.75	153.00	262.28
Basic-Disconnect	37.00	20.87	51.80	13.75	69.48	135.03
Advanced - Basic - Initial	88.39	56.13	147.33	27.50	222.48	397.31
Basic-Change	38.02	21.89	49.53	n/a	n/a	49.53
Advanced - Basic - Subsequent	38.02	21.89	49.53		•	49.53
DS0 and Fractional T1-New	51.39	35.26	157.53	93.74	99.92	351.19
DS0 and Fractional T1-Disconnect	37.00	20.87	51.80		49.99	131.79
DS0 - Initial	88.39	56.13	209.34	123.74	149.91	482.99
DS0 and Fractional T1-Change	38.02	21.89	8.55	n/a	r/a	8.55
DS0 - Subsequent	38.02	21.89				
DS1 and Higher-New	59,69	43.56	91.18	95.82	111.17	298.17
DS1 and Higher-Disconnect	38.25	22.12	12.17	50.41	23.33	85.91
DS1/DS3 - Initial	97.94	65.68	103.35	146.23	134.50	384.08
DS1 and Higher-Change	38.02	21.89	9.90	n/a	n/a	9,90
DS1/DS3 - Subsequent	38.02	21.89	9.90	-	-	9.90