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August 23, 1996



BY HAND DELIVERY

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

Re: Docket No. 960838-TP

Dear Ms. Bayo:

Enclosed for filing in the above docket are the original and fifteen (15) copies of Sprint United/Centel's Rebuttal Testimony of Randy G. Farrar.

Please acknowledge receipt and filing of the above by stamping the duplicate copy of this letter and returning the same to this writer.

Thank you for your assistance in this matter.

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UNITED TELEPHONE COMPANY OF FLORIDA CENTRAL TELEPHONE COMPANY OF FLORIDA DOCKET NO. 960838-TP FILED: August 23, 1996

1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2	- 1	REBUTTAL TESTIMONY
3		OF
4		RANDY G. FARRAR
5		
6	Q.	Please state your name, occupation, and business address.
7		
8	A.	My name is Randy G. Farrar. I am employed as Manager -
9		Network Costing and Pricing for Sprint/United Management
LO		Company, an affiliate of United Telephone Company of
11		Florida and Central Telephone Company of Florida. My
12		business address is 2330 Shawnee Mission Farkway,
.3		Westwood, Kansas, 66205.
.4		
.5	Q.	Did you submit prefiled direct testimony in this
.6	1.77	proceeding?
.7		
.8	Α.	Yes, I did.
9		
0	Q.	What is the purpose of your rebuttal testimony?
1	*1	mad 10 the purpose of your reductar testimony?
2	Α.	To offer revisions in my direct testimony in light of the
3		
4		August 1 FCC First Report and Order and Rules, released August 8, 1996.
5		nuguae o, 1990.
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Q. Please summarize the necessary revisions.

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There are four. First, my TSLRIC methodology needs minor 3 A. 4 modifications to fit with the FCC's Total Element Long Run Incremental Cost (TELRIC) standard. 5 Second, the 6 tandem switching cost needs to be modified. 7 Specifically, Sprint has proposed a tandem switching rate 8 element based on a per DS1 port, but the FCC has 9 indicated that usage-based rates are appropriate. Third, 10 the transport costs need to be modified to fit the TELRIC 11 standard. Fourth, Sprint proposed a bill-and-keep 12 arrangement for end-office terminating compensation. 13 However, the FCC states that bill-and-keep arrangements 14 may not necessarily allow for recovery of costs.

15

16 Q. The first revision concerns your TSLRIC methodology.

17 Does your TSLRIC methodology fit with the requirements of the FCC Order?

19

A. With minor modifications, yes. The FCC has established
a TELRIC standard for both unbundled network elements and
terminating compensation. FCC Order, ¶ 672-690. TELRIC
includes a reasonable allocation of forward-looking joint
and common costs. FCC Order, ¶ 672. Sprint's original
interpretation of the Telecommunications Act of 1996 (the

Act) included an allowance for joint and common costs for unbundled network elements, but not for terminating compensation. Sprint treated this allowance as an additive to cost in order to arrive at price, not an element of the cost itself. Thus, the costs included in my direct testimony do not include an allowance for joint and common costs.

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9 Q. The second revision concerns tandem switching costs. Are
10 the costs in your direct testimony consistent with the
11 FCC Order?

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13 No, both the TELRIC methodology and the requirement for A. 14 a usage-based rate require modification of these costs. With regard to tandem switching, the FCC Order supports 15 the establishment of usage-sensitive charges. FCC Order, 16 17 The FCC has established a default ceiling of 18 \$0.0015 per minute of use for tandem switching that 19 should be used until the completion of a TELRIC study. 20 States may use this proxy rate and impose flat-rated charges for tandem switching, provided the rates are set 21 so that the price does not exceed the \$0.0015 per minute 22 23 of use. Assuming an industry standard usage of 9,000 minutes of use per DS1 (FCC Order, ¶ 822, fn. 1949), the 24 25 equivalent tandem switching rate at a DS1 port level

would be \$324. This is less than the \$377.50 rate contained in my direct testimony. Sprint has agreed to adopt the FCC interim rate of \$0.0015 per minute of use pending approval of a TELRIC study. To the extent that TELRIC exceeds the interim price, it will be implemented on a going-forward basis.

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8 Q. The third revision concerns transport costs. Are the
9 costs in your direct testimony consistent with the FCC
10 Order?

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12 No, with regard to transport, the FCC Order, ¶ 821, requires the state commissions to use existing interstate 13 rates to develop a default proxy ceiling for both 14 dedicated and shared transport. The costs provided in my 15 Revised Exhibit RGF-1 do not comply with the FCC's Order. 16 Therefore, we are in the process of developing TELRIC 17 18 costs for both dedicated and shared transport. 19 costs will be provided as soon as developed. Until such 20 cost studies are completed, we propose to use the FCC's proxy ceiling; that is, the interstate rates as per FCC 21 22 Rule 51.513(c)(3) and (4).

23

Q. The fourth revision concerns end-office interconnection.
Is the bill-and-keep proposal in your direct testimony

1		consistent with the FCC Order?
2		
3	A.	No. Sprint previously proposed an interim two-year bill-
4		and-keep reciprocal compensation agreement. Given the
5		FC: Order, ¶ 1111, Sprint has reconsidered that approach.
6		The FCC concluded that bill-and-keep arrangements do not
7		satisfy the cost recovery provisions of the Act, unless
8		traffic is balanced and rates are symmetrical. FCC
9		Order, ¶ 1112. For an interim period, Sprint proposes
10		that, absent evidence of a traffic imbalance, bill-and-
11		keep should be used until TELRIC studies have been
12		approved.
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14	Q.	Does this conclude your rebuttal testimony?
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15	λ.	Yes, it does.
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