





EPSC-RECORDS/REPORTING

October 7, 1996

VIA SAME DAY DELIVERY

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

RE: Docket No. 950737-TP

Dear Ms. Bayo:

Enclosed please find an original and fifteen (15) copies of the REBUTTAL TESTIMONY OF ALEX J. HARRIS ON BEHALF OF MFS COMMUNICATIONS COMPANY, INC., and the PREHEARING STATEMENT OF MFS COMMUNICATIONS COMPANY, INC.

Please date-stamp the enclosed extra copy of this letter and return it in the self-addressed, stamped envelope.

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Sincerely, Th

Alexandre B. Bouton

HOTE DATE

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In Re:

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Investigation Into Temporary Local Number Portability Solution to Implement Competition in Local Exchange Telephone Markets Docket No. 950737-TP

REBUTTAL TESTIMONY OF ALEX J. HARRIS ON BEHALF OF MFS COMMUNICATIONS COMPANY, INC.

October 7, 1996

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V.	RETROACTIVE APPLICATION OF COST RECOVERY IS PERMISSIBLE

REBUTTAL TESTIMONY OF ALEX J. HARRIS ON BEHALF OF MFS COMMUNICATIONS COMPANY, INC.

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1	I.	INTRODUCTION AND SUMMARY OF TESTIMONY
2	Q.	PLEASE STATE YOUR NAME.
3	А.	Alex J. Harris
4	Q.	HAVE YOU PREVIOUSLY FILED TESTIMONY IN THIS
5		PROCEEDING
6	А.	Yes. I filed direct testimony.
7	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
8	А.	My rebuttal testimony seeks to address issues raised in the direct testimony of
9		various parties filed before the Commission on the appropriate cost recovery
10		mechanism for currently available number portability. As I discussed in my
11		direct testimony the Federal Communications Commission's ("FCC") Portability
12		Order in CC Docket No. 95-116, $^{1/}$ requires that the recovery method selected ,
13		must be competitively neutral.
14	Q.	WHAT MECHANISM IS MOST WIDELY RECOMMENDED?
15	A.	Almost all of the parties who filed direct testimony in this proceeding proposed
16		as their first choice the same approach proposed by MFS namely that the
17		Commission should require all parties to absorb their own costs of providing

¹ In the Matter of Telephone Number Portability, First Report and Order, CC Docket No. 95-116 (released July 2, 1996) (hereinafter "Portability Order").

portability. This approach not only fully complies with the "competitive neutrality" requirement of the Telecommunications Act of 1996 and the Portability Order, but is by far the easiest method to administer and most efficient and cost-effective alternative. The widespread recommendation of this approach by other parties strongly supports the adoption of this approach, as the one most consistent with the Portability Order and the Telecommunication Act.

Q. IF THE COMMISSION DOES NOT ADOPT THIS APPROACH WHAT
BOES MFS RECOMMEND?

9 A. If the Commission decides to adopt an alternate cost recovery mechanism for 10 portability, MFS urges the adoption of the "net revenue" approach as described more fully in my Direct Testimony. The other cost recovery mechanisms 11 suggested by the witnesses -- i.e., allocating costs on the basis of "working 12 numbers" or "active lines" -- simply do not comply with the Telecommunications 13 14 Act and the Portability Order. MFS believes that the only appropriate cost 15 recovery mechanism for portability, other than each carrier bearing its own costs, 16 is an approach whereby the Commission allocates portability costs on the basis 17 of the net revenues of all carriers operating in Florida. Under this approach, the 18 Commission would require all telecommunications carriers within the State of 19 Florida to contribute to a portability fund in direct proportion to their total 20 revenues from intrastate telecommunications operations (though with an offset

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1		for payments to other carriers for intermediate telecommunications services
2		employed in the delivery of revenue-generating retail services). This mechanism
3		is the only one which fully complies with the Telecommunications Act because
4		it applies equally to all telecommunications carriers, is competitively neutral, and
5		other than each carrier bearing their own cost, is the most simple and efficient to
6		implement.
7	II.	COMPETITIVE NEUTRALITY IS THE FUNDAMENTAL
8		CONSIDERATION IN SELECTING A PORTABILITY COST
8 9		CONSIDERATION IN SELECTING A PORTABILITY COST RECOVERY MECHANISM
	Q.	
9	Q.	RECOVERY MECHANISM
9 10	Q. A.	RECOVERY MECHANISM WHAT PRINCIPLE SHOULD GUIDE THE SELECTION OF ANY COST
9 10 11		RECOVERY MECHANISM WHAT PRINCIPLE SHOULD GUIDE THE SELECTION OF ANY COST RECOVERY MECHANISM FOR PORTABILITY?

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1		costs of portability calculated using $TELRIC^{2/}$ must be shared by all
2		telecommunications carriers. Specifically, Section 252(e) states that:
3		The costs of establishing number portability shall be
4		borne by all telecommunications carriers on a
5		competitively neutral basis as determined by the [FCC].
6		(Emphasis added). Thus, consistent with the Act, all carriers providing intrastate
7		telecommunications services in Florida should contribute to the costs of
8		portability. This would include incumbent LECs, new LECs, Commercial
9		Mobile Radio Service providers and Interexchange Carriers.
10	Q.	IS IT PERMISSIBLE UNDER THE 1996 ACT AND FCC RULES TO
11		REQUIRE ONLY CARRIERS SUBSCRIBING TO PORTABILITY TO
12		PAY THE COSTS OF PROVIDING IT?

TELRIC ensures that portability costs are competitively neutral. TELRIC portability costs do not vary with the identity of the carrier forwarding calls to the customer's new service provider because TELRIC estimates incremental costs using a reconstructed, hypothetical network (constrained only by existing locations of the incumbent LEC's wire centers). Such a competitively neutral assessment of portability costs cannot be achieved by a cost study of portability functions within the incumbent LEC's existing network. With TELRIC, new entrants are not disadvantaged by having to contribute to portability costs inflated because of inefficiencies inherent in the incumbent LEC's existing network.

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1	А.	No. The FCC has concluded that Section 251(e)(2) of the 1996 Act mandates a
2		departure from general cost causation principles, pursuant to which the purchaser
3		of a service would be required to pay the cost of providing the service.
4		Portability Order ¶ 131. Moreover, the FCC ruled that any cost recovery
5		mechanism that requires new entrants to bear all of the costs of portability does
6		not comply with Section 252(e) of the 1996 Act. Portability Order \P 138
7		("imposing the full incremental cost of number portability solely on new entrants
8		would contravene the statutory mandate that all carriers share the cost of number
9		portability"). The tariffed charges currently imposed in Florida by incumbent
10		LECs on purchasers of portability are inconsistent with the Act and must be
11		suspended immediately.
12	Q.	WHAT WOULD BE ANOTHER COMPETITIVELY NEUTRAL BASIS
13		UPON WHICH TO ALLOCATE PORTABILITY COSTS?
14	А.	A competitively neutral cost recovery mechanism cannot "give one service

A competitively neutral cost recovery mechanism cannot give one service
provider an appreciable, incremental cost advantage over another service
provider, when competing for a specific subscriber." *Portability Order* ¶ 132.
New entrants, therefore, cannot be saddled with the full costs of portability.
Rather, portability costs must be allocated among <u>all</u> telecommunications
carriers.

1 Consequently, MFS submits that competitive neutrality cannot be 2 achieved unless portability costs are recovered from all telecommunications 3 carriers in Florida, in direct proportion to each company's total revenues from 4 intrastate telecommunications operations, but with an offset for payments made to other carriers for intermediate telecommunications services that are used in the 5 delivery of revenue-generating retail services.^{2/} The way in which this "net 6 revenue "approach would be implemented is explained in detail in my Direct 7 8 Testimony. 9 As described, this approach is competitively neutral because it does not 10 saddle new entrants — or incumbent LECs for that matter — with the entire 11 burden of funding portability and provides neither with a competitive advantage. 12 The net revenue approach also ensures that <u>all</u> carriers will make a proportionate 13 contribution to the costs of providing portability to end users. This approach is 14 approvingly cited in the FCC's Portability Order. Portability Order ¶ 136.

15 III. THE ALTERNATE RECOVERY MECHANISMS SUGGESTED

16

17 WITH APPLICABLE LAW

ARE NEITHER COMPETITIVELY NEUTRAL NOR COMPLIANT

 $[\]frac{3}{2}$ Such payments include those for switched access, interconnection, unbundled network elements, reciprocal compensation, and resold bundled services.

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1	Q.	WHILE MOST PARTIES FAVOR THE APPROACH OF EACH
2		CARRIER BEARING ITS OWN COSTS, ARE THE ALTERNATE COST
3		RECOVERY APPROACHES SUGGESTED BY OTHER PARTIES TO
4		THIS PROCEEDING COMPETITIVELY NEUTRAL?
5	А.	No. Each of the portability cost recovery methods proposed as alternatives
6		i.e., allocating costs on the basis of "working numbers" or "active lines" in the
7		event the Commission does not adopt their preferred approach, simply do not
8		comply with the Telecommunications Act and the Portability Order. Each of
9		these methods would operate to exclude certain carriers from the obligation to
10		contribute to the cost of portability. The Act unambiguously mandates that all
11		carriers must contribute to such costs. The net revenue approach advocated by
12		MFS is the only method which insures contribution by all carriers on a
13		competitively neutral basis. While the alternate approach advocated by GTE is
14		consistent with that of MFS, it is far too complicated to offer a viable alternative.
15		Of all alternate recovery methods proposed, the net revenue approach is certainly
16		the most efficient and simple to administer.
17	Q.	CAN YOU BE MORE SPECIFIC?

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A. Yes. The allocation of costs on the basis of the numbers each carrier has would
 operate to exclude IXCs and CMRSs from the obligation to contribute to the
 costs of portability as numbers are assigned only to local carriers. A similar

1	result is obtained if the basis of allocation is a carrier's number of active lines.
2	In either case, certain carriers are impermissibly excused from participating in the
3	costs of portability. Thus, while Time Warner's first choice is for each company
4	to bear its own costs, its alternate approach would exclude CMRSs and IXCs.
5	ATT Wireless, which also recommends that each carrier bears its own costs,
6	proposes an alternate that would improperly exclude CMRSs. ATT, while also
7	favoring the approach of each carrier bearing its own costs, proposes as an
8	alternate the model adopted prior to the Portability Order in New York that
9	would conveniently excuse ATT from the obligation to share portability costs.
10	MCI metre, which also supports each carrier bearing its own costs, proposes an
11	alternate which would limit cost recovery to CLECs and LECs, a result
12	inconsistent with the requirement that all carriers bear the costs of portability.
13	These alternate cost recovery mechanisms fail to satisfy the competitive
14	neutrality requirement, and, in fact, are inconsistent with the explicit language
15	of the Act. The Commission must reject any cost recovery method that fails to
16	impose contribution obligations equally on all carriers.

Q. DO YOU AGREE WITH SPRINT'S PROPOSED METHOD OF COST RECOVERY?

A. No. Sprint's proposal is cumbersome requiring that the Commission at this time
 undertake a TELRIC study of the costs of number portability. Sprint's proposal

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1		is apparently based on TSLRIC and not TELRIC. Because TELRIC costs are
2		based on the costs of a forward-looking network and not Sprint's, Sprint's cost
3		studies cannot be used. Moreover, Sprint's proposal would exclude Sprint's long
4		distance company from any obligation to bear a proportionate share of the
5		number portability costs. An approach which does not include all carriers is not
6		competitively neutral and fails to recognize that all carriers and all end users
7		benefit from the availability of number portability as a part of the network.
8	IV.	CURRENT TARIFFS CANNOT BE PRESERVED UNDER THE
9		TELECOMMUNICATIONS ACT AND PORTABILITY ORDER
10	Q.	SHOULD THE COMMISSION TAKE ANY ACTION ON PORTABILITY
11		COST RECOVERY ISSUES IMMEDIATELY?
11 12	A.	COST RECOVERY ISSUES IMMEDIATELY? Yes, it should suspend current tariffs that establish charges for portability
	A.	
12	A.	Yes, it should suspend current tariffs that establish charges for portability
12 13	A.	Yes, it should suspend current tariffs that establish charges for portability arrangements. Indeed, the FCC has explicitly ruled that any cost recovery
12 13 14	A.	Yes, it should suspend current tariffs that establish charges for portability arrangements. Indeed, the FCC has explicitly ruled that any cost recovery mechanism that requires new entrants to bear all of the costs of portability does
12 13 14 15	A.	Yes, it should suspend current tariffs that establish charges for portability arrangements. Indeed, the FCC has explicitly ruled that any cost recovery mechanism that requires new entrants to bear all of the costs of portability does not comply with Section 252(e) of the 1996 Act. <i>Portability Order</i> ¶ 138. Thus,
12 13 14 15 16	A.	Yes, it should suspend current tariffs that establish charges for portability arrangements. Indeed, the FCC has explicitly ruled that any cost recovery mechanism that requires new entrants to bear all of the costs of portability does not comply with Section 252(e) of the 1996 Act. <i>Portability Order</i> ¶ 138. Thus, maintaining the current tariffed charges imposed by incumbent LECs on
12 13 14 15 16 17	A.	Yes, it should suspend current tariffs that establish charges for portability arrangements. Indeed, the FCC has explicitly ruled that any cost recovery mechanism that requires new entrants to bear all of the costs of portability does not comply with Section 252(e) of the 1996 Act. <i>Portability Order</i> ¶ 138. Thus, maintaining the current tariffed charges imposed by incumbent LECs on purchasers of portability violates the Act. The current tariffs must be suspended,

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1		the applicable law, and, as such, must be dismissed out of hand. The fact that
2		BellSouth has sought reconsideration of the Portability Order does not change the
3		fact that it is a currently effective order which this Commission may not ignore.
4	V.	RETROACTIVE APPLICATION OF COST RECOVERY IS
5		PERMISSIBLE
6	Q.	DOES THE TELECOMMUNICATIONS ACT OR THE PORTABILITY
7		ORDER PRECLUDE THE RETROACTIVE APPLICATION OF THE
8		COMMISSION'S DECISION?
9	А.	MFS believes that under the Portability Order and the Telecommunications Act
10		it is permissible for the Commission to apply its decision retroactively. Nothing
11		in either the Telecommunications Act or the Portability Order precludes such an
12		application. Indeed, none of the testimony filed with the Commission in this
13		matter argues the contrary. The Commission will need to resolve the effect of
14		such action under Florida law. To the extent it may not retroactively change the
15		number portability rates, as BellSouth argues, it clearly undermines BellSouth's
16		proposal that the Commission leave the tariffs in place when they clearly violate
17		the Portability Order.
18	Q.	DOES THIS CONCLUDE YOUR TESTIMONY?
19	А.	Yes.

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CERTIFICATE OF SERVICE DOCKET NO. 950737-TP

I hereby certify that on the 7th day of October 1996, copies of Rebuttal Testimony of Alex J. Harris On Behalf Of MFS Communications Company, Inc., and the Prehearing Statement of MFS Communications Company, Inc. were served by first class mail, postage prepaid, on the following:

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