991755-77

ORIGINAL

Q. PLEASE PROVIDE ADDITIONAL INFORMATION, WITH RESPECT TO THE ORLANDO AREA, REGARDING THE SERVICE MCIm PROVIDES TODAY.

In the Orlando market, MCIm has a network configured and equipped to serve Α. 4 fourteen rate centers, and MCIm currently has customers in nine of these rate 5 centers. MCIm's Orlando switch has a current equipped capacity of 6 approximately DS0s, and currently provides customers with more than 7 local circuits. Through its fiber network, the Orlando switch serves 8 on-net buildings in cities. In addition, MCI has established 9 collocation arrangements in BellSouth and Sprint wire centers. These 10 11 collocation arrangements are connected to the switch via SONET transport 12 systems that ride our fiber facilities. Additional SONET transport systems provide internodal transport between and among the local nodes and the switch. 13

Q. PLEASE PROVIDE ADDITIONAL INFORMATION, WITH RESPECT
TO THE SOUTH FLORIDA AREA, REGARDING THE SERVICE MCIm
PROVIDES TODAY.

In the South Florida area, the MCIm/MWC network has had three switches and 17 Α. 18 has been configured and equipped to serve twelve rate centers. (Since I filed my Direct Testimony, we have added a fourth switch in the South Florida area. The 19 information I describe below does not include the capacity of this new switch.) 20 21 Combined, the current total equipped capacity of these switches is approximately DS0s. MCIm and MWC currently have customers in eleven of these rate 22 23 centers. MCIm and MWC provide these customers with more than local

APP

CAF CMP COM

CTR ECR

LEG OPC PAI

RGO SEC SER OTH

DOCUMENT NUMBER-DATE DB666 JUL 188 FPSC-RECORDS/REPORTING

11

1		circuits. Through the fiber network these switches serve and the serve on-net
2		buildings in the cities. Collocation arrangements have been established in
3		BellSouth wire centers. As in Orlando, these collocation arrangements are
4		connected to the appropriate switches via SONET transport systems that ride our
5		fiber facilities, and additional SONET transport systems provide internodal
6		transport between and among the local nodes and the switch.
7		
8		Issue 3: Should BellSouth be required, pursuant to Part A Section 2.2 or
9		2.4 of the interconnection agreement, to execute amendments to its
10		interconnection agreements with MCIm and MWC requiring BellSouth to
11		compensate MCIm and MWC at the sum of the tandem interconnection
12		rate and the end office interconnection rate for calls terminated on their
13		switches that serve a geographic area comparable to the area served by
14		BellSouth's tandem switches?
15		
16	Q.	DOES MS. COX CHALLENGE MCIm'S AND MWC'S
17		UNDERSTANDING OF PART A SECTION 2.2 AND 2.4?
18	A.	No. Ms. Cox simply restates BellSouth's position that the parties'
19		Interconnection Agreements are consistent with FCC Rule 51.711 and Orders of
20		this Commission. For the reasons I stated in my Direct Testimony, the
21		Interconnection Agreements should be amended as MCIm and MWC are
22		requesting in this docket.
23		

-

12

.

ł