ORIGINAL BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Investigation into the establishment of operations support systems permanent

performance measures for incumbent

local telecommunications companies.

Docket No. 000121-TP

Filed: November 22, 2000

Comments of KMC Telecom on Staff's Proposal

KMC Telecom, Inc., KMC Telecom II, Inc. and KMC Telecom III, Inc. (collectively,

KMC), pursuant to the Case Assignment and Scheduling Record (CASR) hereby file their comments

on Staff's proposed Performance Assessment Plan.

1. KMC commends Staff on its ambitious effort in drafting the Performance Assessment

Plan which is the subject of these comments.

2. However, KMC suggests the inclusion of two additional measures which are related

to coordinated conversions--Percentage of Premature Disconnects (Coordinate Cutovers) and Loop

Disconnect/Cross Connect Interval. Both of these measures have been accepted by and applied to

the performance of Southwestern Bell Telephone (SWBT). These suggested measures are attached

to these comments.

3. The measurement of Percentage of Premature Disconnects (Coordinated Cutovers)

measures the percentage of instances where the incumbent prematurely disconnects the customer

prior to the conversion. Measurement of this benchmark is critical because premature disconnects

leave the customer without service and more often than not angry at the competitor to whom they

are attempting to switch. This measurement is critical to help ensure timely cutovers and thus

increased consumer satisfaction with the competitive process.

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4. The measurement of Loop Disconnect/ Cross Connect Interval measures the percent of time the technician completes the cross connect to the ALEC within 120 minutes from the start of the conversion. This measurement helps guarantee that the cutover will be completed in a timely manner. Further, the start time is measured from the time the ALEC calls the ILEC to start the conversion. In the case of BellSouth, if a carrier desires a specific start time, it must pay an "order coordination time specific" charge which ranges from \$30.00 to \$50.00. Even though BellSouth will accept the order and issue a Firm Order Confirmation (FOC), it will often later change the conversion start time later, inconveniencing KMC, who has paid for a specific conversion start time, and more importantly inconveniencing the customer. It is important in assessing performance that this measure be included.

WHEREFORE, KMC requests that the two measures described above and attached hereto be incorporated in the Performance Assessment Plan.

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COORDINATED CONVERSIONS

114. Measurement

Percentage of Premature Disconnects (Coordinated Cutovers)

Definition:

Percentage of coordinated cutovers where SWBT prematurely disconnects the customer prior to the scheduled conversion.

Exclusions:

None

Business Rules:

A premature disconnect occurs any time SWBT disconnects the CLEC customer prior to the CLEC authorization.

Levels of Disaggregation:

None

Calculation: Report Structure:	
(Count of prematurely disconnected customers ÷ total coordinated conversion customers) * 100	Reported by CLEC and all CLECs disaggregated by INP and INP with loop, LNP and LNP with loop.

Measurement Type:

Tier 1 - High

Tier 2 - High

Benchmark:

2% or less premature disconnects starting 10 minutes before scheduled time.

114.1 Measurement

Loop Disconnect/Cross Connect Interval

Definition:

The % of time the SWBT technician completes the cross connect to the CLEC facilities within 120 minutes.

Exclusions:

• Coordinated Hot Cuts with greater than 24 loops.

Business Rules:

The time from the start of the conversion to the cross connect completion time. The start time is at the direction of the CLEC and based on a negotiated and scheduled time. The clock starts when the CLEC calls the SWBT LOC to start the conversion and ends when the SWBT technician completes the cross connect to the CLEC facilities. This measurement only includes Coordinated Hot Cuts with 1-24 loops. Conversions with 25 or more lines is considered a project and is negotiated with the CLEC at the time of conversion.

Levels of Disaggregation:

None

Calculation: Report Structure:	
Total Coordinated Hot Cuts Within "X" minutes ÷ total Coordinated Hot Cuts.	Reported by CLEC and all CLECs.

Measurement Type:

Tier 1 - High (\$150 and no escalation)

Tier 2 - Not applicable (To be addressed at the 6 month review)

Benchmark:

Interim -100% within 120 minutes: Final - to be determined at the 6-month review

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the Comments of KMC Telecom on Staff's Proposal has been furnished by hand delivery(*) or U.S. mail on this <u>22nd</u> day of November, to:

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