

Robert A. Culpepper
Senior Regulatory Counsel

BellSouth Telecommunications, Inc.
150 South Monroe Street
Room 400
Tallahassee, Florida 32301
(404) 335-0841

January 4, 2006

Mrs. Blanca S. Bayó
Director, Division of the Commission Clerk and
Administrative Services
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Re: Docket No. 000121A-TP
**In Re: Investigation into the establishment of operations support
systems permanent incumbent local exchange Telecommunications
companies**

Dear Ms. Bayó:

On October 4, 2005, the Commission voted unanimously to approve the revised SQM/SEEM plan originally approved in PAA Order No. PSC-05-0488-PAA-TP. Subsequently, it has been brought to BellSouth's attention that there is a typographical error in the SEEM portion of the plan. Specifically on page 33 of Appendix D,, the parameter " r_{2j} " is shown as "the ILEC sample rate of cell j ; n_{2j} / b_{2j} ", but should read "the CLEC sample rate of cell j ; n_{2j} / b_{2j} ". That is, the word "ILEC" should be "CLEC." This typographical error does not affect the accuracy of SEEM calculations. To correct this typographical error, please find enclosed for filing a redlined and clean version of page 33 of Appendix D of the SEEM plan. A copy of the same is being provided to all parties of record.

Sincerely,



Robert A. Culpepper

Enclosures

cc: All parties of record
Jerry D. Hendrix
Nancy B. White
R. Douglas Lackey

CERTIFICATE OF SERVICE
Docket No. 000121A-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via

Electronic Mail and U.S. Mail this 4th day of January, 2006 to the following:

Adam Teitzman
Jerry Hallenstein
Lisa Harvey
David Rich
Staff Counsel
Florida Public Service
Commission
Division of Legal Services
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850
Tel. No. (850) 413-6175
Fax. No. (850) 413-6250
ateitzma@psc.state.fl.us
jhallens@psc.state.fl.us
lsharvey@psc.state.fl.us
drich@psc.state.fl.us

Tracy W. Hatch
AT&T
101 North Monroe Street
Suite 700
Tallahassee, FL 32301
Tel. No. (850) 425-6360
Fax. No. (850) 425-6361
thatch@att.com

Sonia Daniels
AT&T
1230 Peachtree Street
Suite 400
Atlanta, GA 30309
Tel. No. (404) 810-8488
Fax. No. (281) 664-9791
soniadaniels@att.com

Verizon, Inc.
Kimberly Caswell
P.O. Box 110, FLTC0007
Tampa, FL 33601-0110
Tel. No. (813) 483-2617
Fax. No. (813) 223-4888
kimberly.caswell@verizon.com

Nanette Edwards (+)
Regulatory Attorney
ITC^DeltaCom
4092 S. Memorial Parkway
Huntsville, Alabama 35802
Tel. No. (256) 382-3856
Fax. No. (256) 382-3936
nedwards@itcdeltacom.com

Peter M. Dunbar, Esquire
Karen M. Camechis, Esquire
Pennington, Moore, Wilkinson,
Bell & Dunbar, P.A.
Post Office Box 10095 (32302)
215 South Monroe Street, 2nd Floor
Tallahassee, FL 32301
Tel. No. (850) 222-3533
Fax. No. (850) 222-2126
pete@penningtonlawfirm.com

Brian Chaiken
Supra Telecommunications and
Information Systems, Inc.
2620 S. W. 27th Avenue
Miami, FL 33133
Tel. No. (305) 476-4248
Fax. No. (305) 443-1078
bchaiken@stis.com

Michael A. Gross
Vice President, Regulatory Affairs
& Regulatory Counsel
Florida Cable Telecomm. Assoc.
246 East 6th Avenue
Tallahassee, FL 32303
Tel. No. (850) 681-1990
Fax. No. (850) 681-9676
mgross@fcta.com

Susan Masterton
Charles J. Rehwinkel
Sprint
Post Office Box 2214
MS: FLTLHO0107
Tallahassee, Florida 32316-2214
Tel. No. (850) 599-1560
Fax. No. (850) 878-0777
susan.masterton@mail.sprint.com

Donna Canzano McNulty (+)
MCI
1203 Governors Square Blvd.
Suite 201
Tallahassee, FL 32301
Tel. No. (850) 219-1008
donna.mcnulty@mci.com

Brian Sulmonetti
MCI WorldCom, Inc.
6 Concourse Parkway, Suite 3200
Atlanta, GA 30328
Tel. No. (770) 284-5493
Fax. No. (770) 284-5488
brian.sulmonetti@wcom.com

William Weber, Senior Counsel
Gene Watkins (+)
Covad Communications
1230 Peachtree Street, N.E.
19th Floor, Promenade II
Atlanta, Georgia 30309
Tel. No. (404) 942-3494
Fax. No. (508) 300-7749
wweber@covad.com
jbelle@covad.com
gwatkins@covad.com

John Rubino
George S. Ford
Z-Tel Communications, Inc.
601 South Harbour Island Blvd.
Tampa, Florida 33602
Tel. No. (813) 233-4630
Fax. No. (813) 233-4620
gford@z-tel.com

Vicki Gordon Kaufman
Moyle Flanigan Katz Raymond
& Sheehan, PA
118 North Gadsden Street
Tallahassee, FL 32301
Tel. No. (850) 681-3828
Fax. No. (850) 681-8788
vkaufman@moylelaw.com
Represents KMC Telecom
Represents Covad
Represents Mpower

Jonathan E. Canis
Kelley Drye & Warren, LLP
1200 19th Street, N.W., Fifth Floor
Washington, DC 20036
Tel. No. (202) 955-9600
Fax. No. (202) 955-9792
jcanis@kelleydrye.com

Tad J. (T.J.) Sauder
Manager, ILEC Performance Data
Birch Telecom of the South, Inc.
2020 Baltimore Avenue
Kansas City, MO 64108
Tel. No. (816) 300-3202
Fax. No. (816) 300-3350

John D. McLaughlin, Jr.
KMC Telecom
1755 North Brown Road
Lawrence, Georgia 30043
Tel. No. (678) 985-6262
Fax. No. (678) 985-6213
jmclau@kmctelecom.com

Andrew O. Isar
Miller Isar, Inc.
7901 Skansie Avenue
Suite 240
Gig Harbor, WA 98335-8349
Tel. No. (253) 851-6700
Fax. No. (253) 851-6474
aisar@millerisar.com

Renee Terry, Esq.
e.spire Communications, Inc.
7125 Columbia Gateway Drive
Suite 200
Columbia, MD 21046
Tel. No. (301) 361-4298
Fax. No. (301) 361-4277

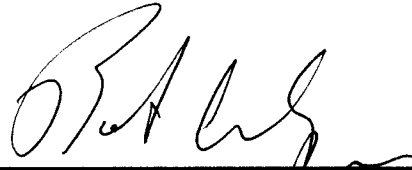
Mr. David Woodsmall
Mpower Communications, Corp.
175 Sully's Trail
Suite 300
Pittsford, NY 14534-4558
Tel. No. (585) 218-8796
Fax. No. (585) 218-0635
dwoodsmall@mpower.com

Suzanne F. Summerlin, Esq.
Attorney At Law
2536 Capital Medical Blvd.
Tallahassee, FL 32308-4424
Tel. No. (850) 656-2288
Fax. No. (850) 656-5589
summerlin@nettally.com
sbharvey@suzannesummerlinattorney.com

Dulaney O'Roark III (+)
WorldCom, Inc.
Six Concourse Parkway
Suite 3200
Atlanta, GA 30328
Tel. No. (770) 284-5498
De.OROark@mci.com

Matthew Feil
FDN Communications
2301 Lucien Way, Suite 200
Maitland, FL 32751
Tel. No. (407) 835-0460
mfeil@mail.fdn.com

Bill L. Bryant, Jr.
Akerman Senterfitt
106 East College Avenue
Suite 1200
Tallahassee, FL 32301
Tel. No. (850) 224-9634
Bill.Bryant@akerman.com



Robert A. Culpepper

**(+) Signed Protective
Agreement**

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For Proportion Performance Measures the following notation is defined:

- a_{1j} = The number of ILEC cases possessing an attribute of interest in cell j
- a_{2j} = The number of CLEC cases possessing an attribute of interest in cell j
- a_j = The number of cases possessing an attribute of interest in cell j;
 $a_{1j} + a_{2j}$

The exact distribution for a parity test is the hypergeometric distribution. The hypergeometric probability mass function distribution for cell j is

$$HG(h) = P(H = h) = \begin{cases} \frac{\binom{n_{1j}}{h} \binom{n_{2j}}{a_j - h}}{\binom{n_j}{a_j}}, & \max(0, a_j - n_{2j}) \leq h \leq \min(a_j, n_{1j}) \\ 0 & \text{otherwise} \end{cases}$$

and the cumulative hypergeometric distribution is

$$CHG(x) = P(H \leq x) = \begin{cases} 0 & x < \max(0, a_j - n_{2j}) \\ \sum_{h=\max(0, a_j - n_{2j})}^x HG(h), & \max(0, a_j - n_{2j}) \leq x \leq \min(a_j, n_{1j}) \\ 1 & x > \min(a_j, n_{1j}) \end{cases}$$

For Rate Performance Measures, the notation needed is defined as:

- b_{1j} = the number of ILEC base elements in cell j
- b_{2j} = the number of CLEC base elements in cell j
- b_j = the total number of base elements in cell j; $b_{1j} + b_{2j}$
- r_{1j} = the ILEC sample rate of cell j; n_{1j} / b_{1j}
- r_{2j} = the ~~ILEC~~ CLEC sample rate of cell j; n_{2j} / b_{2j}
- q_j = the relative proportion of ILEC elements for cell j; b_{1j} / b_j

The exact distribution for a parity test is the binomial distribution. The binomial probability mass function distribution for cell j is:

$$BN(k) = P(B = k) = \begin{cases} \binom{n_j}{k} q_j^k (1 - q_j)^{n_j - k}, & 0 \leq k \leq n_j \\ 0 & \text{otherwise} \end{cases}$$

For Proportion Performance Measures the following notation is defined:

- a_{1j} = The number of ILEC cases possessing an attribute of interest in cell j
- a_{2j} = The number of CLEC cases possessing an attribute of interest in cell j
- a_j = The number of cases possessing an attribute of interest in cell j;
 $a_{1j} + a_{2j}$

The exact distribution for a parity test is the hypergeometric distribution. The hypergeometric probability mass function distribution for cell j is

$$HG(h) = P(H = h) = \begin{cases} \frac{\binom{n_{1j}}{h} \binom{n_{2j}}{a_j - h}}{\binom{n_j}{a_j}}, & \max(0, a_j - n_{2j}) \leq h \leq \min(a_j, n_{1j}) \\ 0 & \text{otherwise} \end{cases}$$

and the cumulative hypergeometric distribution is

$$CHG(x) = P(H \leq x) = \begin{cases} 0 & x < \max(0, a_j - n_{2j}) \\ \sum_{h=\max(0, a_j - n_{2j})}^x HG(h), & \max(0, a_j - n_{2j}) \leq x \leq \min(a_j, n_{1j}) \\ 1 & x > \min(a_j, n_{1j}) \end{cases}$$

For Rate Performance Measures, the notation needed is defined as:

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- q_j = the relative proportion of ILEC elements for cell j; b_{1j} / b_j

The exact distribution for a parity test is the binomial distribution. The binomial probability mass function distribution for cell j is:

$$BN(k) = P(B = k) = \begin{cases} \binom{n_j}{k} q_j^k (1 - q_j)^{n_j - k}, & 0 \leq k \leq n_j \\ 0 & \text{otherwise} \end{cases}$$