

## **PRELIMINARY MAY 2010 DATA NOTIFICATION**

BellSouth Telecommunications, Inc., d/b/a AT&T Kentucky (“AT&T”) is considering making the changes described in this document to generate results for the May 2010 data month. Results for the May 2010 data month will be posted as follows:

Preliminary results	June 18, 2010
Final results	June 30, 2010

AT&T provides Data Notifications each month in compliance with the SQM Plan. The Plan specifies that when AT&T proposes making any changes to the methods by which performance data is calculated, it must provide written notice. The notice is provided on the first business day of the month before the data month in which the change will be made. The Plan also requires AT&T to provide notification if it is considering making changes to the method of calculating data for the following month.

ENCORE Releases may affect monthly data flows from the source systems (e.g., LASR, LESOG, etc.) that PMAP uses to calculate measurements. AT&T will make changes to PMAP to ensure that data continues to be correctly captured as ENCORE Releases are implemented.

System releases may affect monthly data flows from the source systems that PMAP uses to calculate measurements. AT&T will make changes to PMAP to ensure that data continues to be correctly captured as system changes are implemented.

### **Ordering Measurements**

(1) *Affected Measures*: FOCC

O-8 Reject Interval [RI]

O-11 Firm Order Confirmation and Reject Response [FOCC]

*Description of Change*: Currently, the aggregate reports for Firm Order Confirmation and Reject Response Completeness include affiliate data. The 12-month reports for this measure are correct. AT&T proposes to modify the code to exclude the affiliate data from the Firm Order Confirmation and Reject Response Completeness measure.

(RQ10455)

*Impact of Change:*

-For the January 2010 data-month in Florida, the CLEC metric for this change has no impact to reported metric results for the FOCC measure.

-For the January 2010 data-month in Florida, the CLEC metric for this change has no impact to reported metric results for the RI measure.

-For the January 2010 data-month in Georgia, the CLEC metric for the RI Non-Mechanized results would change from 97.48% to 98.19%.

**Provisioning Measurements**

- (2) *Affected Measures:* SOA  
P-11 Service Order Accuracy [SOA]

*Description of Change:* Currently, when the SOA code compares the LSR (LNP orders) to multiple service orders; multiple records with multiple product identifications are created. AT&T proposes to modify the code to only assign the Directory Listing – Residence product identification when the service group description is List. (RQ10232)

*Impact of Change:*

-For the January 2010 data-month, the CLEC metric for the SOA UNE disaggregation results would change from 96.58% to 96.61%.

- (3) *Affected Measures:* SOA  
P-11 Service Order Accuracy [SOA]

*Description of Change:* Currently, the SOA code may extract incorrect OCNs for LNP trigger orders with multiple versions. AT&T proposes to modify the code to only extract OCNs from the latest version of the LSR. (RQ10233)

*Impact of Change:*

-For the January 2010 data-month, the CLEC metric for the SOA UNE disaggregation results would change from 96.58% to 96.59%.

- (4) *Affected Measures:* SOA  
P-11 Service Order Accuracy [SOA]

*Description of Change:* Currently, the SOA code does not differentiate between “Listed”, “Non-List”, and “Non-Pub” list type codes. AT&T proposes to modify the code to differentiate between “Listed”, “Non-List”, and “Non-Pub” list type codes. (RQ10424)

*Impact of Change:*

-For the January 2010 data-month, the CLEC metric for the SOA Resale disaggregation results would change from 95.87% to 95.89%.

-For the January 2010 data-month, the CLEC metric for the SOA UNE disaggregation results would change from 96.58% to 96.75%.

### **Special Access Measurements**

- (5) *Affected Measures:* OVRD  
SA-3 Offered Versus Requested Due Date [OVRD]

*Description of Change:* Currently, the 12-month reports for the Offered Versus Requested Due Date metric uses records marked within the Proportion Map. The aggregate reports for this measure use the correct records that are marked within the Benchmark Map. AT&T proposes to modify the code in accordance with the calculation methodology to use records marked within the Benchmark Map. (RQ10454)

*Impact of Change:*

-For the January 2010 data-month in Florida, the CLEC metric for this change has no impact to reported metric results.