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February 17, 2014

Hon. James M. Allison, Chairman Tennessee Regulatory Authority 502 Deaderick Street Nashville, TN 37238

Re:

Administrative Updates to the Service Quality Measurement Plan ("SQM

Plan") to Reflect Operations Support Systems ("OSS") Changes

Docket No. 04-00150

Dear Chairman Allison:

In accordance with the Administrative Provisions of the SQM Plan, notice is hereby provided that AT&T will implement certain system changes in the Southeast region. Specifically, as of March 1, 2014, AT&T will retire the Regional Ordering System ("ROS") interface that provides service order information for use by downstream OSS and AT&T personnel during ordering activities. As a result of the retirement of the ROS interface, this completes the migration to the AT&T Business Manager ("ABM") system interface, which is an internal AT&T service order negotiation interface.

Although this OSS change does not substantively change the SQM Plan, the SQM Plan documentation must be updated to accurately reflect the retirement of the ROS interface. Accordingly, AT&T has made minor, administrative updates to the SQM Plan documentation. For the Commission's convenience, red-lined versions of the pages of the SQM Plan which have been updated are included in this filing. The updated SQM Plan will be available for review at the following website: http://pmap.wholesale.att.com/content/documentation.aspx. It is important to note that from a performance measurement perspective, the migration to the ABM system interface will have no impact on the service orders within measures currently contained in the SQM Plan.

Very truly yours,

Robert Culpepper



# AT&T Service Quality Measurement Plan (SQM)

**Tennessee Performance Metrics** 

Measurement Descriptions Version 4.02-3

Effective Date: September 1, 2012 March 1, 2014

**Tennessee Performance Metrics** 

Docket No. 04-00150 Appendix A: Glossary of Acronyms and Terms

### Appendix A: Glossary of Acronyms and Terms

#### Symbols used in calculations

A mathematical operator representing addition.

x
A mathematical operator representing multiplication

/
A mathematical operator representing multiplication

/
A mathematical operator representing division.

<
A mathematical symbol that indicates the metric on the left of the symbol is less than the metric on the right.

<=
A mathematical symbol that indicates the metric on the left of the symbol is less than or equal to the metric on the right.

>
A mathematical symbol that indicates the metric on the left of the symbol is greater than the metric on the right.

>=
A mathematical symbol that indicates the metric on the left of the symbol is greater than or equal to the metric on the right.

()
Parentheses, used to group mathematical operations which are completed before operations outside the parentheses.

#### Α

#### ABM

AT&T Business Manager is a front end ordering system that provides service order negotiation for Small and Large Business customers.

#### ACD

Automatic Call Distributor - A service that provides status monitoring of agents in a call center and routes high volume incoming telephone calls to available agents while collecting management information on both callers and attendants.

#### Aggregate

Sum total of all items in a like category, e.g. CLEC aggregate equals the sum total of all CLEC data for a given reporting level.

#### ALEC

Alternative Local Exchange Company – An AT&T wholesale customer who competes with the Incumbent Local Exchange Carrier (ILEC) and other carriers in providing local service.

#### ADSL

Asymmetrical Digital Subscriber Line – A transmission technology that allows the use of one existing local twisted-pair to provide high-bandwidth data and voice services simultaneously.

Effective Date: September 1, 2012-March 1, 2014

**Tennessee Performance Metrics** 

Docket No. 04-00150 Appendix C: OSS Interface Tables

# OSS-2 [IA]: OSS Interface Availability (Pre-Ordering/Ordering/Maintenance & Repair)

OSS Table 1: SQM Interface Availability for Pre-Ordering/Ordering

OSS Interface Availability Application	Applicable to	% Availability
LEX	CLEC	
LASR	CLEC	v
WFM	CLEC	v
OBF	CLEC	v
Enhanced Verigate	CLEC	X
LESOG	CLEC	v
LNP Gateway	CLEC	
XML Gateway	CLFC	A
COG	CLFC	
SGG	CLFC	X
DOE	CLEC/AT&T	X
SONGS	CLEC/AT&T	X
ATLAS/COFFI	CLFC/AT&T	X
BOCRIS/CRIS	CLEC/AT&T	X
DSAP	CLEC/AT&T	····· X
RSAG	CLEC/AT&T	······ X
SOCS	CLEC/AT&T	X
FACS	CI EC/AT&T	X
RNS	ATO.T	X
ROS ABM	ΑΤΩΤ	X

## OSS Table 2: SQM Interface Availability for Maintenance & Repair

OSS Interface	% Availability
AT&T TAFI	
CLEC TAFI	
CLEC EBTA	
AT&T & CLEC	
CRIS	Y
LNP Gateway	
MARCH	X

#### **CERTIFICATE OF SERVICE**

I hereby certify that on F on the following, via hand deliv as follows:	ebruary 17, 2014, very, facsimile, ove	a copy of the foregoing document was served rnight, electronic mail or US Mail, addressed
<ul><li>[ ] Hand</li><li>[ ] Mail</li><li>[ ] Facsimile</li><li>[ ] Overnight</li><li>[x] Electronic</li></ul>		Henry Walker, Esquire Bradley Arant Boult Cummings P. O. Box 198062 Nashville, TN 37219-8062 hwalker@babc.com  Aralya Arababababababababababababababababababab
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