



Victoria Carter-Hall
 Manager - Federal Regulatory

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April 28, 2016

Ms. Marlene H. Dortch, Secretary
 Federal Communications Commission
 445 12th Street, S.W.
 Washington, DC 20554

Re: Certification of Public Notice of Network Change under Rule 51.329(a)
CC Docket No. 96-98

Dear Ms. Dortch:

Pursuant to the notification requirements in §51.325 -- §51.335 of the Commission's rules, AT&T hereby submits this certification of Public Notice of Network Change. A description of the network change is provided below:

Number	Type of Change Planned	Location of Change
ATT20160428L.1	<p>The purpose of this Network Disclosure is to provide information on the Beaumont Terminal (BUMTTXTECG0) Transfer Project and Dial with Dial plans. AT&T Southwest is replacing the existing Alcatel Lucent 1AESS standalone end office switch with a new Genband switch utilizing the G6/G5 architecture. The GENBAND switch is configured to accept trunking in TDM format only. The existing switch, BUMTTXTECG0, will be Dial with Dialed to the new switch, BUMTTXTEPSA, during the 4th Qtr 2016.</p> <p>Currently, BUMTTXTECG0, homes on BUMTTXTE03T (Beaumont Terminal) for FG B and FG D tandem and also INTRA (LATA) and Local tandem functions. The new, BUMTTXTEPSA, switch will also home on the BUMTTXTE03T (Beaumont Terminal) for FG B, FG D, Intra and Local tandem functions.</p> <p>BUMTTXTECG0 currently homes on the BUMTTXTE03T (Beaumont Terminal) for Operator Services. The new BUMTTXTEPSA switch will also home on the BUMTTXTE03T (Beaumont Terminal) for Operator Services. Existing CLLI code: BUMTTXTECG0 Existing Point Code: 249 142 009 New CLLI code: BUMTTXTEPSA New Point Code: 249 138 136 (same as Call Agent FTWOTXEDDC9)</p> <p>LATA: 562 NPA: 409 NXXs*: 212, 456, 654, 757, 784, 785, 813, 827, 832, 833, 835, 838, 839, 841, 868, 880. *NXXs valid as of 11/2/2015.</p>	Beaumont, TX

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This notice is also available at: <https://ebiznet.att.com/networkreg/>

If you have any questions, please do not hesitate to contact me at (202) 457-2164.

Sincerely,

A handwritten signature in black ink that reads "Victoria Carter-Hall". The signature is written in a cursive style with a horizontal line at the end.

Victoria Carter-Hall

Attachments

cc: Carmell Weathers

CERTIFICATION OF PUBLIC NOTICE(S) OF NETWORK CHANGE(S) UNDER RULE 51.329(a)

On **April 28th, 2016** the following Public Notice(s) of Network Change(s) have been made by **BellSouth Telecommunications, LLC**. Pursuant to Code of Federal Regulations 47, Subsections 51.325 – 51.335.



Terry L McKenzie
Manager - Regulatory Relations
Telephone: (605) 530-9456 Date: 04/28/2016

The Public Notice(s) can also be obtained on the Internet at:

<https://ebiznet.att.com/networkreg/>

Title(s) of Network Notification(s):

ATT20160428L.1

PUBLIC NOTICE of NETWORK CHANGE UNDER RULE 51.329(a)

Network Disclosure Number: ATT20160428L.1 Issue Date: 04/28/2016
Modification Date: 4th Qtr 2016

Carrier's Name: BellSouth
Telecommunications, LLC.
d/b/a AT&T Texas

Carrier's Address: 3220 W 57th St. Sioux Falls, SD 57108

Contact: Your Account Manager or Service Representative
Technical Issues
Terry McKenzie
3220 W 57th St.
Sioux Falls, SD 57018
605-530-9456
tm921b@att.com

Public Notice: can be obtained on the Internet at:
<https://ebiznet.att.com/networkreg/>

Network Change:

BellSouth Telecommunications LLC. d/b/a AT&T Texas is announcing that the Alcatel-Lucent 1AESS switch at Beaumont Terminal (**BUMTTXTECG0**) is being replaced with a GENBAND switch utilizing G6/G5 architecture. The cutover is scheduled for the 4th Qtr 2016 and will not happen before **November 4, 2016**.

Description of Type of Changes Planned:

The purpose of this Network Disclosure is to provide information on the Beaumont Terminal (BUMTTXTECG0) Transfer Project and Dial with Dial plans. AT&T Southwest is replacing the existing Alcatel Lucent 1AESS standalone end office switch with a new Genband switch utilizing the G6/G5 architecture. The GENBAND switch is configured to accept trunking in TDM format only. The existing switch, BUMTTXTECG0, will be Dial with Dialed to the new switch, BUMTTXTEPSA, during the 4th Qtr 2016.

Currently, BUMTTXTECG0, homes on BUMTTXTE03T (Beaumont Terminal) for FG **B** and FG **D** tandem and also **INTRA** (LATA) and **Local** tandem functions.

The **new**, BUMTTXTEPSA, switch will also home on the BUMTTXTE03T (Beaumont Terminal) for FG **B**, FG **D**, Intra and Local tandem functions.

BUMTTXTECG0 currently homes on the BUMTTXTE03T (Beaumont Terminal) for Operator Services. The new BUMTTXTEPSA switch will also home on the BUMTTXTE03T (Beaumont Terminal) for Operator Services.

Existing CLLI code: BUMTTXTECG0

Existing Point Code: 249 142 009

New CLLI code: BUMTTXTEPSA

New Point Code: 249 138 136 (same as Call Agent FTWOTXEDDC9)

LATA: 562 NPA: 409 NXXs*: 212, 456, 654, 757, 784, 785, 813, 827, 832, 833, 835, 838, 839, 841, 868, 880.

*NXXs valid as of 11/2/2015.

Description of Reasonably Foreseeable Impact of the Planned Changes:

AT&T Southwest, Independent LECs, Wireless Service Providers, IXCs and CLECs will be affected for traffic originating and Terminating to and from end office (BUMTTXTECG0). All existing trunking to BUMTTXTECG0, can be **migrated** to the BUMTTXTEPSA switch.

Independent LECs, Wireless Service Providers, IXCs and CLECs must **(a)** determine whether to establish new trunk groups to BUMTTXTEPSA, if appropriate, and **(b)** evaluate whether their existing trunk groups to BUMTTXTE03T (Beaumont Terminal) are adequate to handle the BUMTTXTEPSA traffic.

Acknowledgement of this disclosure and **intent** for traffic is requested by **09/19/16**.

Location of Change:

CLLI Code/Statewide	City	State	Implementation Date
(BUMTTXTECG0)	Beaumont	Texas	4th Qtr 2016
To			
(BUMTTXTEPSA)	Beaumont	Texas	4th Qtr 2016