



6929 N. Lakewood Avenue
Tulsa, OK, 74117

Public Notice of Network Change Under Rule 51.329(a)

January 29, 2018

Carrier: Verizon Maryland LLC, 1 East Pratt Street, Baltimore, MD 21202
Verizon Washington, DC Inc., 1300 I Street, Suite 500 East, Washington, DC 20005
Verizon Virginia LLC, 22001 Loudoun County Parkway, Ashburn, VA 20147

Contact: For additional information on these planned network changes, please contact:

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Implementation Date: On or after August 3, 2018

Planned Network Changes will occur at the following locations:

Verizon Central Office	Address	CLLI
Hyattsville MD Alcatel-Lucent Signal Transfer Point	5500 Baltimore Avenue, Hyattsville, MD 20781	HYVLMDDHY77W
Silver Spring MD Oracle EAGLE Signal Transfer Point	8670 Georgia Avenue, Silver Spring, MD 20910	SLSPMDSS77W
Southwest DC Alcatel-Lucent Signal Transfer Point	30 East Street Southwest, Washington, DC 20024	WASHDCSW77W
Arlington VA Oracle EAGLE Signal Transfer Point	1025 N. Irving Street, Arlington, VA 22201	ARTNVAAR77W

This notice may also be viewed at <http://www.verizon.com/about/terms-conditions/network-disclosures>

Description of the Planned Network Changes:

Verizon will make changes to its Signaling System 7 (SS7) network and services resulting from Alcatel-Lucent's discontinuance of equipment. The Alcatel-Lucent Signal Transfer Point (STP) located at 5500 Baltimore Avenue, Hyattsville, MD will be removed from service and the SS7 traffic will be moved to the Oracle EAGLE STP located at 8670 Georgia Avenue, Silver Spring, MD. Also, the Alcatel-Lucent STP at 30 East Street Southwest, Washington, DC will be removed from service and the SS7 traffic will be moved to the Oracle EAGLE STP located at 1025 N. Irving Street, Arlington, VA. All SS7 traffic to be migrated includes, but is not limited to InterLata (Access/FG/CLEC/IXC), wireless and paging traffic.

Description of Reasonably Foreseeable Impact of the Planned Changes:

SS7 Service providers with SS7 link terminations in Verizon's Hyattsville MD and Southwest DC offices will be contacted prior to the rehome to confirm use of existing link terminations in the Silver Spring, MD and Arlington, VA offices. While carriers will not have to submit Access Service Requests (ASRs) as the rehome will be completed using existing facilities to these offices, the following situations may require ASRs: 1) Carriers may need to add additional links to Silver Spring MD and Arlington VA STPs if their existing links cannot handle the added signaling from the rehome. This is unlikely for most, but if additional links are required, then the customer will be required to issue ASRs; and 2) After the rehome is complete, carriers will be required to issue ASRs to disconnect their Hyattsville MD and Southwest DC STP links to stop the billing.

SS7 service providers and any other affected carriers will need to alter their SS7 transport, OffNet services arrangements (services obtained from third parties) and/or Gateway services in order to access or continue serving customers served by offices that are currently homed to the Hyattsville MD and Southwest DC STPs.