



6929 N. Lakewood Avenue
Tulsa, OK 74117

PUBLIC NOTICE OF NETWORK CHANGE UNDER RULE 51.329(a)

December 1, 2021

Carrier: Verizon New England Inc., 6 Bowdoin Square, 9th Floor, Boston, MA 02114

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

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Implementation Date: On or after June 2, 2022

Planned Network Change(s) will occur at the following location(s) in Massachusetts:

Verizon Central Office	Address	CLLI
Reading MA DMS100 switch	15 Linden Street Reading, MA 01867	RDNGMALIDS0
Newton MA C20 switch	787 Washington Street Newton, MA 02460	NWTNMAWAPS1

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

PLEASE NOTE:

- All references to the Reading MA DMS100 switch are associated with CLI code RDNGMALIDS0 and will not be repeated throughout this notice.
- All references to the Newton MA C20 switch are associated with CLI code NWTNMAWAPS1 and will not be repeated throughout this notice.

Description of the Planned Network Change(s):

The Verizon Reading MA DMS100 switch, located at 15 Linden St., Reading, MA 01867, will be retired and removed from the network after all traffic served by this switch is migrated to the Verizon Newton MA C20 switch, located at 787 Washington Street, Newton, MA 02460. All traffic to be migrated includes, but is not limited to, Inter-LATA (ACCESS/FG-B-D/CLEC/IXC), wireless, and paging traffic.

Description of Reasonably Foreseeable Impact(s) of the Planned Change(s):

Competitive local exchange carriers (CLECs), interexchange carriers (IXCs, IECs), wireless carriers, and paging carriers will need to secure new trunk groups built to the Newton MA C20 switch or have existing trunk groups to that switch augmented. Carriers that are code holders for access connectivity in the Reading MA DMS100 switch will be required to reposition the codes to the Newton MA C20 switch.

All ASRs for the Newton MA C20 switch must be received no later than April 15, 2022, in order to provide sufficient time to migrate the traffic described above. These direct end office trunk (DEOT) interconnections will support traffic migration for the Reading MA DMS100 switch prior to its eventual decommissioning. Local Exchange Routing Guide (LERG) change effective dates will be posted prior to decommissioning of the Reading MA DMS100 switch (**on or after June 2, 2022**). This will serve to guide interconnect re-routes of traffic for the six (6) native codes currently served by the Reading MA DMS100 switch to reflect the Newton MA C20 switch as the new home switch. All ASRs for the Newton MA C20 switch must carry the project code of RDNGMALIDS0.