



6929 N. Lakewood Avenue
Tulsa, OK 74117

PUBLIC NOTICE OF NETWORK CHANGE UNDER RULE 51.329(a)

January 10, 2024

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 July 11, 2024

Planned Network Change(s) will occur at the following locations in Delaware:

WIRE CENTER	ADDRESS	CLLI
CRANSTON	56 PHENIX AVE CRANSTON, RI 02920	CNTNRIPH
E. GREENWICH	59 CHURCH ST EAST GREENWICH, RI 02818	EGRNRICH
E. PROVIDENCE	789 N BROADWAY EAST PROVIDENCE, RI 02914	EPRVRINB
GLOUCESTER	139 W GREENVILLE RD GLOUCESTER, RI 02857	GLCSRIWG
HOPE VALLEY	1086 MAIN ST HOPE VALLEY, RI 02832	HPVYRIMA
N KINGSTOWN	266 PHILLIPS ST NORTH KINGSTOWN, RI 02852	NKTRWRIPH
N PROVIDENCE CENTREDALE	2194 MINERAL SPRINGS AVE NORTH PROVIDENCE, RI 02911	NPRVRIMS
NARRAGANSETT	95 MAIN ST NARRAGANSETT, RI 02879	NRGNRIMA

PROVIDENCE	234 WASHINGTON ST PROVIDENCE, RI 02903	PRVDRIWA
PASCOAG	33 PARK PL PASCOAG, RI 02859	PSCGRIPA
PAWTUCKET	85 HIGH ST PAWTUCKET, RI 02860	PWTCRIHI
RIVERSIDE	60 SOMERSET AVE RIVERSIDE, RI 02915	RVSDRISO
SCITUATE	9 SILK LN SCITUATE, RI 02857	SCTTRISI
WOONSOCKET	199 CLINTON ST WOONSOCKET, RI 02895	WNSCRICL
WARWICK	2556 W SHORE RD WARWICK, RI 02889	WRWKRIWS
WEST WARWICK	1103 MAIN ST WEST WARWICK, RI 02893	WWWKRIMA

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

Description of the Planned Network Change(s):

Verizon intends to remove Nokia Multi-Customer Optical Network Terminal (MC-ONT) equipment from its fiber network at all locations in the sixteen (16) wire centers listed above. MC-ONT equipment is currently used to provide voice, video, and data services for customer locations in multi-tenant buildings in the above wire centers. Verizon is removing MC-ONT equipment because the platform is in a “manufacturer-discontinued” status. This status may impair the timely maintenance or repair of existing MC-ONT facilities. As a replacement technology, Verizon will deploy Nokia Single Family Unit Optical Network Terminal (SFU-ONT) equipment.

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

The same services offered over the MC-ONT platform will continue to be offered over the SFU-ONT platform. Verizon wholesale customers reselling services provided on an MC-ONT platform may be asked to assist with scheduling the migration appointment with their end users. To help ensure an orderly transition, Verizon may require customers and interconnecting entities to assist with scheduling end-user migrations well before the MC-ONT implementation date.