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Portland, Maine 04103

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FCC-Competition Policy Division

Carmell Weathers
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Subject: Network Notification No. 91

Short Term Public Notice Under Rule 51.333a
(Less than 6 months notice)

This Notice, pursuant to CFR 47, Subsections 51.325 – 51.335 advises of the following Network change(s) and/or improvement(s) within Northern New England Telephone Operations LLC ("NNETO"), d/b/a FairPoint Communications - NNE and the scheduled implementation date.

New Hampshire Wire Centers:

Hanover, NH (HNVRNHSC)
(NRWCVTP0020/NRWCVTBH)

Norwich Vermont Remote Terminal

Contact: Lisa O'Day
802-863-0772
loday@fairpoint.com

New Hampshire Wire Centers:

Claremont, New Hampshire (CLMTNHBR),
(CHTWNHU0004)

Claremont Remote Terminal

Rindge, New Hampshire (RNDGNHCE),
(RNDGNHU0056)

Rindge Remote Terminal

Contact: Stephanie Hosking
603-352-9463
SHosking@fairpoint.com

New Hampshire Wire Centers:

Deerfield, New Hampshire (DRFDNHCC),
(DRFDNHUJ00)

Deerfield Remote Terminal

Goffstown, New Hampshire (MNCHNHCO),
(GFTWNHDFJ00)

Goffstown Remote Terminal

Plaistow, New Hampshire (PLSTNHMA),
(NWTNNH01)

Newton Remote Terminal

Contact: Maureen Menzies
603-645-3220
Maureen.Menzies@fairpoint.com



New Hampshire Wire Centers:

Groveton, New Hampshire (GVTNNHST)
(STRKNHU0002)

Stark Remote Terminal

Jefferson, New Hampshire (JFSNNHYA)
(JFSNNHU0021)

Jefferson Remote Terminal

Gorham, New Hampshire (GRHMNHHLA)
(SHLBNHU0010)

Shelburne Remote Terminal

Contact: Edward Robinson
603-447-9941
Edward.Robinson1@fairpoint.com

New Hampshire Wire Centers:

Milan, New Hampshire (MILNNHPL)
(MILNNHAI)

Milan Remote Terminal

Rindge, New Hampshire (RNDGNHCE)
(RNDGNHCC, RNDGNHCK, RNDGNHCF, RNDGNHCG, RNDGNHCH, RNDGNHCJ)

Rindge Remote Terminal

Rochester, New Hampshire (ROCHNHWE)
(ROCHNHU0012)

Rochester Remote Terminal

Contact: Corey Peterson
603-528-7315
Corey.Peterson@fairpoint.com

Planned Implementation or Retirement Date:

December 1, 2014

Description of Foreseeable Impact: These network changes will create the potential for spectral interference on the CO-based ADSL and/or a Digital Design Loop (DDL) loops that share the same binder groups as the RT ADSL within the copper distribution feeder cable past the Feeder Distribution Interface (FDI).

Description of Change: FairPoint Communications NNE will install Digital Subscriber Line Access Multiplexer ('DSLAM') or Litespan to provide Digital Subscriber Line (DSL) service from a Remote Remote Terminal (RT) that is less than 30,000 feet from the Central Office and only when copper feeder is present between the Central Office and RT.

Contact: Barbara Galardo (Regulatory)
207-535-4126
bgalardo@fairpoint.com