

Kevin Green
Executive Director
Federal Regulatory Affairs



September 16, 2014

1300 I Street, NW, Suite 400 West
Washington, DC 20005

DOCKET FILE COPY ORIGINAL

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

ACCEPTED/FILED

SEP 16 2014

Federal Communications Commission
Office of the Secretary

**Re: Verizon Certification of Network Changes CC Docket No. 96-98, CFR
47 Sections 51.325 – 51.335**

Dear Ms. Dortch:

Verizon hereby submits the attached amendment to a Public Notice of Network Change filed on September 5, 2014. The amendment corrects an incorrect address in the original document. The actual address of the impacted switch is 104 Broad Street Manhattan, NY 10004.

Please call me if you have any questions.

Sincerely,

Kevin M. Green



600 Hidden Ridge
Irving, TX 75015-2092

PUBLIC NOTICE OF NETWORK CHANGE UNDER RULE 51.329 (A) – Amended

NOTE: The original notice for this project was issued on September 5, 2014, under Rule 51.329(A). This AMENDED NOTICE is being issued to provide a correction to the address of the Broad Street switch.

Broad Street Switch address

September 16, 2014

The Verizon Broad Street 5ESS switch (NYCMNYBSDS2), is located at 104 Broad St., Manhattan, NY 10004.

Verizon will post a copy of this notice on its website.

Carrier:

Verizon New York Inc., 140 West Street, New York, NY 10007

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

Harvey Salzberg
Global Engineering and System Performance
Verizon Services Operations
140 West Street, 5th Floor
New York, NY USA 10007
212-519-4852

Scott Walker
Manager Global Engineering and System Performance
Verizon Services Operations
13100 Columbia Pike, 02 Floor Room A24
Silver Spring, MD USA 20904
301-282-5514

Description of the Network Change(s); Location; Impact(s):

The Verizon Broad Street 5ESS switch (NYCMNYBSDS2), located at 104 Broad St, Manhattan, NY 10004, will be decommissioned and replaced by the Verizon Pearl Street CS2K switch (NYCMNYSPS0), located at 375 Pearl Street, Manhattan, New York, NY 10038. After all traffic served by the Broad Street 5ESS switch (NYCMNYBSDS2) is migrated to the Pearl Street CS2K switch (NYCMNYSPS0), the Broad Street 5ESS switch (NYCMNYBSDS2) will be decommissioned (retired). Network trunks will be

interconnected through the Pearl Street CS2K switch (NYCMNYPSPS0). Once these changes are completed, the Pearl Street CS2K switch (NYCMNYPSPS0) will be home to all 22 (twenty-two) NPA NXX codes that are currently native to the Broad Street 5ESS switch (NYCMNYBSDS2), which will be reflected in the LERG. Traffic to be migrated to the Pearl Street CS2K switch (NYCMNYPSPS0) includes, but is not limited to, Inter-LATA access traffic (including Feature Group B and D traffic), Intra-LATA traffic, and local traffic.

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

All ASRs for the Pearl Street CS2K switch (NYCMNYPSPS0) for trunk interconnection must include the project code of NYCMNYBSDS2. All carriers (e.g., CLEC, Wireless or IEC) should submit direct end office trunk (DEOT) orders no later than January 5, 2015. These DEOT interconnections will support traffic migration for the Broad Street 5ESS switch (NYCMNYBSDS2), prior to its eventual decommissioning. Prior to decommissioning of the Broad Street 5ESS switch (NYCMNYBSDS2) (on or after March 7, 2015), LERG change effective dates will be posted. This will serve to guide interconnect re-routes of traffic for the 22 (twenty-two) native codes currently served by the Broad Street 5ESS switch (NYCMNYBSDS2) to reflect the Pearl Street CS2K switch (NYCMNYPSPS0) as the new home switch.

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

All ASRs for the Pearl Street CS2K switch (NYCMNYPSPS0) for trunk interconnection must include the project code of NYCMNYBDS2. All carriers (e.g., CLEC, Wireless or IEC) should submit direct end office trunk (DEOT) orders no later than January 5, 2015. These DEOT interconnections will support traffic migration for the Broad Street 5ESS switch (NYCMNYBDS2), prior to its eventual decommissioning. Prior to decommissioning of the Broad Street 5ESS switch (NYCMNYBDS2) (on or after March 7, 2015), LERG change effective dates will be posted. This will serve to guide interconnect re-routes of traffic for the 22 (twenty-two) native codes currently served by the Broad Street 5ESS switch (NYCMNYBDS2) to reflect the Pearl Street CS2K switch (NYCMNYPSPS0) as the new home switch.