SHORT-TERM PUBLIC NOTICE UNDER RULE 47 C.F.R. § 51.333 (a)

Date of Bulletin: November 6, 2017
Notice #: CCBFTR01460
Audience: Interconnection Customers in Orange County, NY (CLLI: CHESNYXA1ED and GSHNNYXA0ED)
Subject: Short-Term Public Notice of Network Change Under Rule 47 C.F.R. § 51.333 (a)
Date Effective: March 30, 2018

Network Change:
Beginning January 22, 2018, emergency calls originated in Orange County, New York, will be selectively routed to the Public Safety Answering Point (PSAP) via a new selective router in Middletown, New York (MDTWNYXA1ED). This new selective router is SS7-capable, and will provide the benefit of faster call set-up times for those making emergency calls.

Presently, emergency call traffic in Orange County is selectively routed by two CML ECS1000 routers: One at Chester, NY, (CLLI CHESNYXA1ED) and one at Goshen, NY (CLLI GSHNNYXA0ED). These devices will have no manufacturer support after December 31, 2017. The replacement selective router is a Nortel DMS100 selective router at Middletown, NY CLLI (MDTWNYXA1ED). This platform is fully supported by Genband.

This notification directs all service providers with Orange County subscribers to order SS7 Emergency Services (ES-type) message trunks to the new selective router. Migration of service provider traffic to the new selective router must occur between January 22, 2018, through March 29, 2018. It is imperative that all service providers migrate their 9-1-1 traffic to the new selective router during this time frame. Effective March 30, 2018, the existing CML ECS1000 selective routers serving Orange County will be taken out of service.

Description of Reasonably Foreseeable Impact of the Planned Changes:
9-1-1 Traffic must be migrated to the new selective router in Middletown, NY during the January 22 – March 29, 2018 window. Ordinary lead times apply to trunk orders, and to facility orders, if needed. It is recommended that needed facility orders be placed at least 10 working days prior to placing the trunk orders. Doing so will allow the service provider to list the Frontier T1 circuit ID on the trunk order, and will allow sufficient progress to have been made on the T1 order prior to placing the trunk order.

Frontier has prepared diverse facility paths to the single replacement selective router in Middletown, NY. These diverse paths extend toward the selective router from Frontier’s 1/0 digital access cross-connect systems (DACS) located at Monroe, NY, and at Goshen, NY. By dividing their trunks between facilities to these two DACS locations, service providers will provide a greater level of service continuity to their subscribers by taking advantage of this diverse route arrangement. Service providers that do not, currently, have T1 facilities to these DACS will need to order those T1s prior to placing their trunk orders. (Note: Either B8ZS/ESF or AMI/SF will work). Please do not overlook this important requirement.

Monroe 1/0 DACS: MONRNYXAK03 145 N. Main Street / Monroe, NY 10950
Goshen 1/0 DACS: GSHNNYXA00 37 Saint John Street / Goshen, NY 10924

These “streamlined” ESNs are to be used when placing trunk orders with Frontier. Use the appropriate value as the “default ESN” value on the trunk order: Wireline Providers 100; Wireless Providers 101; VOIP Providers 102.

Wireline: 100  Wireless: 101  VOIP: 102
Location of Change:

<table>
<thead>
<tr>
<th>CLLI Code/Statewide</th>
<th>Switch CLLI of the CML 911 Router Retiring</th>
<th>Switch CLLI of New Selective Router</th>
<th>City</th>
<th>State</th>
<th>Implementation Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHESNY</td>
<td>CHESNYXA1ED</td>
<td>MDTWNYXA1ED</td>
<td>Middletown</td>
<td>NY</td>
<td>March 29, 2018</td>
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<td></td>
<td></td>
<td>Point Code 218-100-001</td>
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<tr>
<td>GSHNNY</td>
<td>GSHNNYXA0ED</td>
<td>MDTWNYXA1ED</td>
<td>Middletown</td>
<td>NY</td>
<td>March 29, 2018</td>
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For technical issues, please contact:

Richard Redick
Senior Network Engineer
Frontier Communications Corporation
4916 West Clearwater
Kennewick, WA 99336
Office: 509-735-0612
Email: richard.redick@ftr.com

For further assistance, please contact your Frontier Account Manager.

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