



SHORT TERM PUBLIC NOTICE UNDER RULE 51.333 (a)

Date of Public Notice: January 26, 2024

Notice #:	CCBFTR02186
Carrier Name and Address :	FRONTIER FLORIDA LLC DBA Frontier Communications of Florida 1919 MCKINNEY AVE, DALLAS, TX 75201
Contact:	Your Account Manager or For Technical Issues: Howard Saltzman, Sr Network Engineer Email: Howard.Saltzman@FTR.com Phone: 469-899-4578
Implementation Date:	Upon FCC approval, with the project completion targeted on or after May 1, 2024

Frontier Florida LLC DBA Frontier Communications of Florida announces it intends to retire its Tampa CS2K switch listed below:

Wire Center	Address	CLLI
Tampa, FL	610 N Morgan St., Tampa, FL 33601	TAMPFLXAPSA

On or after May 1, 2024, the Tampa CS2K (Call Server 2000) switch will start the process for retirement and eventual removal from the Frontier network as part of ongoing efforts to modernize the network. The Tampa CS2K is considered End-Of-Life by its manufacturer. Frontier has started to contact customers and will begin some migrations after May 1, 2024, to improve network reliability.

The Exchange Code (NXX) 402 in Numbering Plan Area (NPA) 813, currently residing in the Tampa CS2K (see list in Table B below), will be moved to the Tampa TAMPFLXAPSO Metaswitch Packet Switch Office (see details in Table A below).

The Exchange Codes (NXX) 907, 973, 991, & 994 in Numbering Plan Area (NPA) 813 currently residing in the Wesley Chapel WLCHFLXARP1 remote (see list in Table B below) will be moved along with the WLCHFLXARP1 to the Tampa TAMPFLXAPSO Host Packet Switch Office (see details in Table A below).



Description of Reasonably Foreseeable Impact of the Planned Changes:

The native NPA NXX(s) belonging to the Tampa CS2K & Wesley Chapel remote will be rehomed upon decommissioning of the TAMPFLXAPSA switch and reflected in the Local Exchange Routing Guide (LERG) for the TAMPFLXAPSO Packet Switch Office. This will occur on or after May 1, 2024.

Table A

	FROM	TO
Entity	Tampa- XAPSA	Tampa - XAPSO
Host CLLI	TAMPFLXAPSA	TAMPFLXAPSO
Remote CLLI	N/A	N/A
Product	CS2K	METASWITCH
Point Code	240-149-098	240-149-201
NXX Type	EOC	EOC
OCN	0328	0328
Rate Center Lata	952	952
State	FL	FL

Table A

	FROM	TO
Entity	Wesley Chapel-XARP!	Tampa - XAPSO
Host CLLI	TAMPFLXAPSA	TAMPFLXAPSO
Remote CLLI	WLCHFLXARP1	WLCHFLXARP1
Product	CS2K	METASWITCH
Point Code	240-149-098	240-149-201
NXX Type	EOC	EOC
OCN	0328	0328
Rate Center Lata	952	952
State	FL	FL

Network Changes and Trunk Rearrangements:

The Tampa Metaswitch will be the recipient office of traffic migrated from the Tampa CS2K switch and the Wesley Chapel remote. Traffic bound for the code(s) listed in Table B will be delivered via the Tampa Tandem (TAMPFLXA02T Inter-LATA SHA /Frontier Tandem CLLI Inter-LATA FG Access SHA).

After traffic is migrated off the TampaCS2K Host switch, it will be retired from the network.



Description of Reasonably Foreseeable Impact of the Planned Changes (cont.):

Table B

NPA	NXX	TYPE	Existing Switch CLLI	New Switch CLLI
813	402	EOC	TAMPFLXAPSA	TAMPFLXAPSO
813	907	EOC	WLCHFLXARP1	WLCHFLXARP1
813	973	EOC	WLCHFLXARP1	WLCHFLXARP1
813	991	EOC	WLCHFLXARP1	WLCHFLXARP1
813	994	EOC	WLCHFLXARP1	WLCHFLXARP1

CLECs, IXCs, IEC, wireless carriers, and paging carriers will need to secure new trunk groups to the TAMPFLXA02T Tandem or utilize existing (augmented, if needed) trunk groups to that tandem switch. Carriers that have direct end office trunks (DEOT) with access connectivity in the TAMPFLXAPSA CS2K switch will be required to reposition the codes to the Tampa TAMPFLXA02T Tandem switch.

All ASRs (Access Service Requests) for the Tampa O2T Tandem switch must be received no later than April 1, 2024, to provide sufficient time to migrate the traffic described above. All ASRs for the Tampa Tandem switch must carry the project code of TAMPFLXAPSA.

Please adhere to industry standards using normal procedures that pertain to updates and changes to the LERG for all NXXs subject to the retirement of the Tampa CS2K switch.

If you have questions on the information provided in this notice or would like to schedule a meeting with Frontier Network Engineering and Planning personnel, please contact Howard Saltzman at howard.saltzman@ftr.com or 469-899-4578.

We look forward to working with your team to enable uninterrupted service during the network redesign and transitioning of your traffic.

For further assistance, please contact your Frontier Account Manager.

Public Notice Available on our website at:

<https://wholesale.frontier.com/notifications-and-news>