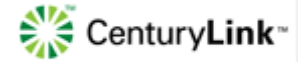


931 14th St.
Denver, CO 80202



Public Notice No. 1070

Public Notice of Tandem Decommissioning Under Rule 51.332

CenturyLink's(Qwest Communications) Internet address:
<http://www.centurylink.com/disclosures/>
Tandem Decommission in Minnesota.

First Implementation Date: ***October 7, 2026***

Original Date Posted: ***July 21, 2026***

Summary: Lumen announces the planned decommissioning of the following Local Tandems in Minnesota LATA 620, 624, 626:

- LATA 620
 - Albert Lea, MN (ALLEMNAL1GT) DMS100 Local Tandem
 - Fairbault, MN (FRBLMNFA01T) 5ESS Local Tandem
 - Owatonna, MN (OWTNMNOW13T) 5ESS Local Tandem
 - Rochester, MN (ROCHMNRO23T) 5ESS Local Tandem
- LATA 624
 - Duluth, MN (DLTHMNME04T) 5ESS Local Tandem
 - Grand Rapids, MN (GDRPMNGR02T) AXE Local Tandem
 - Hibbing, MN (HBNGMNH101T) AXE Local Tandem
- LATA 626
 - Little Falls, MN (LTFLMNLF01T) AXE Local Tandem
 - St Cloud, MN (STCDMNTO23T) DMS100 Local Tandem
 - Wilmar, MN (WLMRMNWI01T) DMS100 Local Tandem

In LATA 620, the Local Tandem functions of ALLEMNAL1GT, FRBLMNFA01T, and OWTNMNOW13T will be moved to the existing Owatonna, MN (OWTNMNOW12T) 5ESS LATA/Access Tandem. The Local Tandem functions of ROCHMNRO23T will be moved to the existing Rochester, MN (ROCHMNRO12T) 5ESS LATA/Access Tandem.

In LATA 624, the Local Tandem functions of DLTHMNME04T, GDRPMNGR02T, and HBNGMNH01T will be moved to the existing Duluth, MN (DLTHMNME12T) 5ESS LATA/Access Tandem.

In LATA 626, the Local Tandem functions of LTFLMNLF01T, STCDMNT023T, and WLMRMNWI01T will be moved to the existing St Cloud, MN (STCDMNT012T) DMS100 LATA/Access Tandem.

The [iconnectiv](#)® LERG™ will be updated accordingly to reflect the new homing arrangements for the Lumen subtending end offices and the associated NPANXXs effective 10/7/26. The decommission date of 11/6/26, for the Local Tandems listed will be input into the LERG once all Lumen homing changes have been input.

Locations and

Timing of Deployment:

The following gives additional details on the switch decommissioning:

LATA 620

Office Name	Rochester, MN
Switch ID	ROCHMNRO23T
Switch Type	5ESS
Point Code	248-131-005
Implementation Date	October 7, 2026

All local homing and working service will be transferred to:

Office Name	Rochester, MN
Switch ID	ROCHMNRO12T
Switch Type	5ESS
Point Code	248-131-005
Implementation Date	October 7, 2026

Office Name	Albert Lea, MN
Switch ID	ALLEMNAL1GT
Switch Type	DMS 100
Point Code	248-131-007
Implementation Date	October 7, 2026

Office Name	Fairbault, MN
Switch ID	FRBLMNFA01T
Switch Type	5ESS
Point Code	248-131-013
Implementation Date	October 7, 2026

Office Name	Owatonna, MN
Switch ID	OWTNMNOW13T
Switch Type	5ESS
Point Code	248-131-001
Implementation Date	October 7, 2026

All local homing and working service will be transferred to:

Office Name	Owatonna, MN
Switch ID	OWTNMNOW13T
Switch Type	5ESS
Point Code	248-131-001
Implementation Date	October 7, 2026

LATA 624

Office Name	Duluth, MN
Switch ID	DLTHMNME04T
Switch Type	5ESS
Point Code	248-128-001
Implementation Date	October 7, 2026

Office Name	Grand Rapids, MN
Switch ID	GDRPMNGR02T
Switch Type	AXE
Point Code	248-128-004
Implementation Date	October 7, 2026

Office Name	Hibbing, MN
Switch ID	HBNGMNH101T
Switch Type	AXE
Point Code	248-128-003
Implementation Date	October 7, 2026

All local homing and working service will be transferred to:

Office Name	Duluth, MN
Switch ID	DLTHMNME12T
Switch Type	5ESS
Point Code	248-128-001
Implementation Date	October 7, 2026

LATA 626

Office Name Little Falls, MN
Switch ID LTFLMNLF01T
Switch Type AXE
Point Code 248-129-002
Implementation Date October 7, 2026

Office Name St Cloud, MN
Switch ID STCDMNT023T
Switch Type DMS 100
Point Code 248-129-001
Implementation Date October 7, 2026

Office Name Willmar, MN
Switch ID WLMRMNWI01T
Switch Type DMS 100
Point Code 248-129-003
Implementation Date October 7, 2026

All local homing and working service will be transferred to:

Office Name St Cloud, MN
Switch ID STCDMNT012T
Switch Type DMS 100
Point Code 248-129-001
Implementation Date October 7, 2026

Interface Requirements:

The LERG™ is available from [iconnectiv](#)®.

Additional Information:

Services providers desiring technical information in conjunction with this notification may contact:

Michelle R. Stanek
Lead Planning Engineer
Michelle.Stanek@Lumen.com
720-567-6913