



Public Notice of Copper Retirement Under Rule 51.333

Date of Notice: 04/28/2021
Notice Number: NWFZF-21-0047
Target Audience: ILEC- R1
Subject: Public Notice of Copper Retirement Under Rule 51.333
Effective Date: 04/28/2021
Revised Date: 10/29/2021

Network Change:

Zipty Fiber announces that it that it intends to retire copper facilities serving in the following wire center located in the state of Oregon:

Wire Center	Address	CLLI
Bull Mountain	13910 SW Barrows Rd, Tigard OR 97224	TGRDORXC

The specific serving locations are listed in **Attachment A**. Due to a Washington County Road improvement project Zipty Fiber is required to remove and relocate its facilities and equipment located within the road project, impacting serving locations shown in Attachment A. Zipty Fiber plans to deploy a fiber network infrastructure to serve all existing and future customers. Existing customers on copper facilities will be migrated to the new fiber network infrastructure without incident. All copper facilities to be retired and removed from the records. Implementation to begin within 30 days of being deemed final pursuant to the FCC notice.

Description of Reasonably Foreseeable Impact of the Changes:

For the locations reflected in **Attachment A**, Zipty Fiber will (1) no longer offer services over copper facilities; and (2) cease maintaining the copper facilities. There are presently 11 total working services, none of which is a competitive carrier circuit.

For technical issues, please contact: John Bielec
Project Engineer: John Bielec
Project Engineer Email: john.bielec@zipty.com
Project Engineer Address: 4155 SW Cedar Hills Blvd
Project Engineer City/State/Zip: Beaverton, OR 97005
Project Engineer Phone: (503) 626-2386

For further assistance, please contact your Zipty Fiber Account Manager. Public Notice Available on our website at: <https://wholesale.ziptyfiber.com/wholesale/carrier-services>. If you have questions regarding the information provided in this notice, please email wholesale@ziptyfiber.com.

