

EXHIBIT 3

BROADBAND PLAN

This Broadband Plan is being submitted by Westgate Communications LLC (“WeavTel”) in compliance with RCW 80.36.650(3)(a)(ii) and WAC 480-123-110(1)(d). Under the terms of the legislation incorporated into RCW 80.36.650(3), a recipient of support from the state Universal Service Communications Program is to submit a broadband plan showing how the provider will provide, maintain, or enhance broadband services in its service area. As set out in WAC 480-123-110(1)(d), the broadband plan is to include specific elements, but only to the extent applicable to that particular broadband plan. The broadband plan does not have to include all elements but it can include any of the following elements: (1) a multi-year investment plan; (2) specific projects that are projected to provide or enhance broadband service at speeds required by the Commission or the Federal Communications Commission; (3) a plan for maintenance of broadband services in the provider’s service area; (4) a description of how the provider will enhance broadband services in its service area; and (5) any other supporting information that the Commission may request to assist in the Commission's review and analysis of the provider's broadband plan. Where there are specific projects, the project information is to include an estimated timeline, geographic location, number of locations passed, and upload and download speeds that are projected to be produced by the project.

WeavTel is currently working to meet its broadband deployment obligations as required by Federal Communications Commission (FCC) and the Washington Utilities and Transportation Commission (WUTC). WeavTel is presently working or planning the following capital projects within its Stehekin exchange area to enhance the Company’s broadband coverage and provide service at higher upload and download speeds to meet the FCC’s 25/3 Mbps benchmark.

Current Project(s) - WeavTel continues to work on a completing a tower project within its Stehekin Exchange area. This project will add 203 serviceable locations. Although the project was originally engineered to consist of two towers, the Company completed an agreement to lease land on Buehler’s Bluff in the Stehekin exchange that will now require only one tower to serve the Upper Stehekin Valley with 25/3 Mbps broadband service. The Company is currently working on an additional conditional land use permit that will be filed in August 2021. The solar power plant installation for this tower and tower base began in August 2021. The anticipated completion date of the power plant will be prior to the end of 2022. The tower portion of the project will be completed in the spring of 2022. Once this tower project is completed, it will provide WeavTel with the ability to reach 293 of the total 309 locations in its service area with 25/3 Mbps last mile connectivity. On December 31, 2020, the cumulative balance in this work order was \$24,081. The Company has completed a new satellite earth station and related backhaul contract to be able to provision 25/3 Mbps broadband service to its customers. The

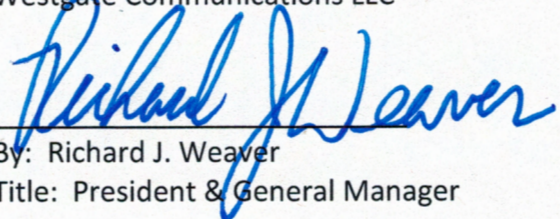
Transponder space contract will be activated in the spring of 2022. With the activation of the transponder lease, 293 locations will have Broadband service availability. On December 31, 2020, the cumulative balance in this project work order was \$7,048.

Currently WeavTel has last mile connectivity ability of 300 Mbps with approximately 90 service locations.

Planned Project(s) - WeavTel will continue to add customers and complete the necessary capital projects in order to meet its FCC and WUTC customer location count obligations and broadband speed requirements. The Company is presently planning to construct a tower down lake midway to Chelan. The purpose of this project will be to provide terrestrial back haul to Chelan which will reduce cost and increase the bandwidth available to the 293 serviceable locations previously mentioned. The tower will also be able to service locations outside of the current Stehekin Exchange. These locations are not part of any study area. The Company does not have an exact time frame for completion of this project, although likely in 2023 or 2024, and has estimated the initial project cost to be approximately \$65,000.

Dated this 30th day of July 2021

Westgate Communications LLC



By: Richard J. Weaver

Title: President & General Manager