	Goals:	2021/2022 Strategies	Potential Projects
Vision: Every address in Wasco County can enjoy a higher quality of life and participate in education, healthcare, and the economy through a high speed* internet connection at a price point that they can afford.	Goal 1: Maintain network and build redundancy and capacity of existing system	 1.1 Maintain and update equipment per Qlife EOL schedule 1.2 Update Capital Improvement Plan (CIP) for The Dalles area 1.3 Identify single points of failure/network vulnerabilities 1.4 Develop Co-location room and redundant pathway east 	 Downtown Overbuild East Bisector/Grove Project
	Goal 2: Expand our fiber network and employ alternative solutions and partnerships to serve areas in need	 2.1 Identify areas with limited capacity/redundancy and develop fiber projects to address 2.2 Assess maintenance costs and damage risk (fires) of new builds 2.3 Explore partnerships with Warm Springs Telecom to serve the needs of South Wasco County 2.4 Develop Fiber to the Premises (FTTP) pricing structure 2.5 Explore options to serve Dallesport/Columbia Gorge Regional Airport and Business Park 	 East Bisector/Grove Project Shaniko/Avangrid The Dalles Bridge River Crossing
symmetrical	Goal 3:	3.1 Work with partners to coordinate efforts to seek funding	-South Wasco County
Mission: Facilitate access to scalable telecommunication infrastructure to enable affordable broadband- level Internet across Wasco County much like a public utility. Mation-oriented, nimble, partnerships, proactive/sustainable, responsible, affordable, redundant and resilient.	Improve QLife's ability to secure local, state, and federal resources	 3.2 Participate in The Dalles Community Outreach Team (COT) 3.3 Support efforts to form a Broadband Action Team (BAT) in partnership with Wasco County EDC Broadband Committee 3.4 Gather data/analyze gaps in service to demonstrate need 3.5 Outreach to Legislators on Qlife's VMGs and specific projects 	Fiber Project (Tygh Valley/Pine Hollow) -Mosier Fiber Extension -BRIC Application
	Goal 4: Support education & advocacy efforts related to broadband	 4.1 Raise public awareness of role and value of Qlife in our Community and State 4.2 Annually provide scholarships to students attending CGCC studying a technology related field 4.3 Sponsor broadband events such as the Oregon Connections Telecommunications Conference 	
	Goal 5: Drive technological relevance by benchmarking and continuously evolving	 5.1 Explore operational models for efficiencies to best fulfill mission 5.2 Continuously improve systems for Service Order response, customer setup, and Project Management/Implementation 5.3 Benchmark what is "high speed internet" annually to adjust ideal target speed and analyze progress. 5.4 Review and evaluate unique structure of Qlife for creative solutions 	-Service Order Tracking Sheet -Project Management Improvements -Construction Standards Document