

Rural Broadband Capacity Program Unfunded Applications - Coronavirus Relief Fund 9-22-20

Organization	Project Name	Project Type	Project Cost	Ask Amount	Brief Description	Area Benefitted
Alyrica 2	Brownsville Fiber Project	Infrastructure	\$ 2,484,500.00	\$ 1,104,000.00	Fiber Optic installation in Brownsville to reach every household	Brownsville
Alyrica 3	Blodgett-Summit Wren Broadband	Infrastructure	\$ 171,835.00	\$ 143,500.00	Fixed wireless network	Blodgett, Summit and Wren
AntFarm	Access to Broadband Internet for Youth and Families	Emergency Response	\$ 236,500.00	\$ 112,500.00	Outreach and coordinating support to acquire broadband capacity. AntFarm will assist families to choose and connect with a local provider.	NE Clackamas County
Ashland Fiber Network + Rogue Broadband	Emergency Broadband Service to the underserved	Emergency Response	\$ 180,000.00	\$ 145,000.00	Provide access to AFN via wired and wireless networks	City of Ashland and surrounding area
Beaver Creek Cooperative Telephone Company	Service Drop Placement/Replacement & CMTS Upgrade	Infrastructure	\$ 500,000.00	\$ 250,000.00	Replacement and upgrade of cable modem termination system (CMTS)	Ninety square miles around Beaver Creek
Bend-LaPine Schools	Central Oregon K12 Schools Connectivity for Distance Learning, Telehealth and Telework	Emergency Response	\$ 1,168,030.80	\$ 738,030.80	Webex / hotspot acquisition / Wireless VoIP	Portion of Deschutes County including Bend, LaPine and Sunriver areas
Blue Mountain Hospital District	Increased bandwidth	Emergency Response	\$ 11,519.80	\$ 7,464.06	Increase network bandwidth capacity to handle increased traffic resulting from telehealth and the pandemic	Blue Mountain Hospital District and Strawberry Wilderness Community Clinic in John Day
Blue Mountain Networks 1	Vernonia High Speed Network	Infrastructure	\$ 261,125.00	\$ 174,005.00	Build DOCSIS 3.1 cable modem network providing 600x100 Mbps area.	Vernonia and the surrounding
Camp Sherman Broadband Initiative	Camp Sherman Broadband Initiative	Infrastructure	\$ 1,310,000.00	\$ 1,255,000.00	Aerial and buried fiber network with wireless access points	Camp Sherman Community
Canby Telephone Association 1	EBY Fiber to the Home Project	Infrastructure	\$ 1,500,000.00	\$ 750,000.00	Construct a fiber-to-the-home network delivering up to symmetrical Gigabit service.	9.1 square mile unincorporated area south/southeast of Canby.
Cascade Health Alliance	Connect Klamath Project	Infrastructure	\$ 3,523,850.00	\$ 3,299,592.00	Engineer and construct broadband network, fiber and wireless	Chiloquin
Citizens Telecommunications Company of Oregon	Ziply Fiber - Joseph/West Wallowa Lake	Infrastructure	\$ 2,409,300.00	\$ 2,409,300.00	Construct a high capacity fiber network reaching 911 new locations and enabling construction of an additional 1,839 locations in Imbler, Elgin, Wallowa, and Lostine through private investment by Ziply Fiber of approximately \$1,655,100.	Joseph/West Wallowa Lake
City of Eugene	Eugene Broadband Extensions	Infrastructure	\$ 300,000.00	\$ 275,000.00	Fiber network expansion	Blanton Heights - Eugene

City of Hood River	Video Telecommunication between Rural EMS units and the receiving hospital Emergency Department	Emergency Response	\$	6,507.93	\$	6,507.93	Provide cellular data linked tablets to the EMS crews in the county that could be used to communicate with medical control in the Emergency Department at Providence Hood River	Hood River
City of John Day	John Day Community Broadband and 911 System Upgrades	Infrastructure	\$	1,978,716.00	\$	1,582,973.00	Expand broadband network to currently unserved homes, approximately 1/3 of John Day's residents, plus serve six additional Community and public agency facilities	John Day and Canyon City
City of Rainier	Rainier Broadband Upgrade	Infrastructure	\$	28,128.00	\$	28,128.00	Provide public WiFi access	Business district and surrounding households in Rainier
City of Sherwood 2	Lebeau Fiber Extension	Infrastructure	\$	533,145.82	\$	533,145.82	Fiber optic network expansion	Lebeau area northwest of Sherwood
City of Sherwood 3	McConnell Fiber Extension	Infrastructure	\$	204,698.64	\$	204,698.64	Fiber optic network expansion	Area along McConnell Road and Xanthus Court
City of Sherwood 4	Kruger Fiber Extension	Infrastructure	\$	269,074.87	\$	269,074.87	Fiber optic network expansion	Kruger Road area
City of Sherwood 5	Bell to Ladd Hill Fiber Extension	Infrastructure	\$	298,625.47	\$	298,625.47	Fiber optic network expansion	Area south of Sherwood
City of Sherwood 6	Brookman Residential Fiber Extension	Infrastructure	\$	217,515.31	\$	217,515.31	Fiber optic network expansion	Area along Brookman Road with spurs
City of Waldport	Telehealth / Distance Ed Build out	Emergency Response	\$	514,000.00	\$	320,000.00	Purchase 5000 square foot commercial building and renovate for distance ed, telehealth and telework mixed use.	Waldport
Clackamas County	Fiber-to-the-premises Coronavirus Recovery	Infrastructure	\$	672,100.00	\$	672,100.00	Extension of Clackamas County's successful open access, non-exclusive fiber cyberinfrastructure	Clackamas County - connect Colorado Road area
Clatskanie Co-op	Rural Knappa Project	Infrastructure	\$	40,100.00	\$	30,100.00	Deploy fixed wireless network for rural students to access at home.	Knappa area
Clear Creek Communications 1	Pioneer Crossing FTTH	Infrastructure	\$	318,347.00	\$	247,687.00	FTTH network within the Pioneer Crossing development.	Pioneer Crossing and Feldheimer Road, located in Clackamas County
Clear Creek Communications 2	Springwater School & Fire Station Fiber Project	Infrastructure	\$	596,308.00	\$	536,308.00	Fiber network build to Springwater Environmental Science School (SESS) and Logan Fire Station	SESS and Clackamas Fire District #1 Station 12 - Logan.
Cove School District	Cove Charter School Fiber for Distance Learning Educational Equity	Emergency Response	\$	556,869.00	\$	556,869.00	Deploy managed leased lit fiber	Cove - rural Eastern Oregon Community in the Grande Ronde Valley, Union County
Eastern Oregon Net, Inc. (EONI) 1	EONI Elgin Fiber to the Premise (FTTP)	Infrastructure	\$	261,168.00	\$	156,289.00	Construct a fiber optic network capable of delivery of gigabit broadband Internet service to all or nearly all addresses within Elgin city limits.	Elgin

Eastern Oregon Net, Inc. (EONI) 2	EONI Imbler Fiber to the Premise (FTTP)	Infrastructure	\$	107,550.00	\$	64,122.00	Construct a fiber optic network capable of delivery of gigabit broadband Internet service to all or nearly all addresses within Imbler city limits.	Imbler
Eastern Oregon Net, Inc. (EONI) 3	EONI North Powder Fiber to the Premise (FTTP) including homes and businesses	Infrastructure	\$	136,395.00	\$	78,621.00	Construct a fiber optic network capable of delivery of gigabit broadband Internet service to all or nearly all addresses within North Powder city limits	North Powder
Frontier Communications NW 2	Ziply Fiber - Gold Beah / Langlois	Infrastructure	\$	2,680,200.00	\$	2,680,200.00	Construct fiber network reaching 1,728 new locations. (enabling 11,500 locations in Bandon, Brookings, and Port Orford by Ziply with private investment of \$10 million)	Gold Beah / Langlois
Government Camp Communications	Phase 4 2020 buildout	Infrastructure	\$	317,000.00	\$	317,000.00	Expand fiber network	Government Camp Township
Grain Integrative Health LLC	Grain Integrative Health Broadband Upgrade	Emergency Response	\$	2,887.00	\$	2,887.00	Services to support telemedicine with those in physical or mental health crisis and those with primary care or mental health needs.	Portland area
Grant County ESD	Home Broadband Internet Access	Emergency Response	\$	48,334.00	\$	45,917.30	Deploy Verizon hotspots and HughesNet to student homes with no current access	John Day, Prairie City and Dayville
Helix School District	Helix SD Digital Equity and Distance Education Gig Fiber	Emergency Response	\$	777,400.00	\$	777,400.00	Deploy managed leased lit fiber	Helix School District between Pendleton and Milton Freewater
Hillsboro School District	Hillsboro Distance Learning Hotspot Program	Emergency Response	\$	618,524.00	\$	618,524.00	Deploy WiFi hotspots	Hillsboro School District
Hood River Electric Cooperative	Booth Hill Backbone Re-routing / redundancy	Infrastructure	\$	61,000.00	\$	61,000.00	Fiber network expansion.	Booth Hill Hood River Vallley
Jefferson Public Radio + Rogue Broadband	JPR Towers	Infrastructure	\$	135,000.00	\$	100,000.00	Upgrade JPR towers to provide broadand access	Rural areas served by Jefferson Public Radio
Lake County School District	Distance Learning	Emergency Response	\$	10,295.00	\$	7,880.00	Webcams, speakers, headsets and tech supplies	Lake County School District
Lane Council of Governments LCOG	Connecting Rural Southwestern Oregon to their Regional Internet Hub	Infrastructure	\$	54,458.00	\$	52,458.00	Expand capacity at its hub directly enables DFN's network to provide FTTH broadband in eight rural communities.	Rural areas in Lane and Douglas Counties.
Lane ESD	Connecting Lane County	Emergency Response	\$	379,822.00	\$	354,822.00	Premise internet equipment (router/wifi access-point) and services through the calendar year for students	Lane County
McMinnville Access Company 1	Dayton Expansion Project	Infrastructure	\$	1,375,897.00	\$	1,081,497.00	Fiber Network extension	City of Dayton and unserved areas to the South
McMinnville Access Company 2	Eola Hills Expansion Project	Infrastructure	\$	1,825,030.00	\$	1,596,430.00	Fiber Network extension	Eola Hills area to the east of Amity, OR

McMinnville Access Company dba XS Media	Twin Oaks Rural Fiber Project	Infrastructure	\$	764,736.69	\$	558,005.92	Build fiber network to Eugene Mission and First Place Family Shelter in Eugene.	Eugene - Twin Oaks Elementary School, Eugene Mission, First Place Family Shelter
Mid Columbia Center for Living	Mental Health Expansion through Telehealth in the Columbia Gorge	Emergency Response	\$	27,800.00	\$	27,800.00	Purchasing iPads for clients to use, more laptops for providers to use, meeting software, and mobile hotspots	Mid-Columbia area
Mid-Columbia Medical Center	Water's Edge Fiber Optic Expansion	Infrastructure	\$	353,217.04	\$	93,000.96	Fiber network expansion for telehealth services	MCMC's Water's Edge facility
Mosier WiNet LLC	Mosier area capacity increase	Infrastructure	\$	48,111.00	\$	36,083.00	Fiber and wireless network expansion	Mosier Valley
Options Counseling Services of Oregon	Access Equipment	Emergency Response	\$	96,000.00	\$	81,000.00	WiFi tablets for clients	Marion, Polk, Multnomah, Washington, Clackamas, Douglas, Columbia Counties
Oregon Coast Wireless	Rural Area Internet Non-Services Areas	Infrastructure	\$	1,134,500.00	\$	909,500.00	Fixed wireless network	Tillamook County including the three school districts
Oregon Family School	Hot Spots for OPFS Families	Emergency Response	\$	2,500.00	\$	2,000.00	Deploy hot spots using Verizon Wireless network to ten families. Hot Spots will be provided to families tha do not have internet or who have insufficient poor quality internet access	Central Oregon Area with locations in Bend, Redmond, Sisters, Sunriver, Three rivers, La Pine and Crescent
Portland Public Schools	PPS Student Connectivity Project	Emergency Response	\$	547,300.00	\$	547,300.00	Deploy Hotspots to connect 3,990 students	Portland Public School District
PrineTIME Internet Solutions LLC	Willow Creek Valley Broadband Project	Infrastructure	\$	670,000.00	\$	670,000.00	Construct FTTH network	Willow Creek Valley - Heppner, Lexington, Lone, and Blakes Ranch community
Project A, Inc. DBA Rogue Broadband	Rogue Broadband Capacity Upgrade	Emergency Response	\$	230,000.00	\$	195,000.00	Connect unserved to Rogue Broadband wired and wireless Network for service during the emergency for distance education, telework and telehealth.	Rogue Valley area
QualityLife Intergovernmental Agency	Pine Hollow Fiber Project	Infrastructure	\$	3,670,228.00	\$	3,670,228.00	Expand fiber network infrastructure from Maupin to South Wasco County	South Wasco County area
Reliance Connects	Eagle Creek - Estacada Broadband Upgrades	Infrastructure	\$	43,342.00	\$	42,342.00	Upgrade network to increase capacity and provide 127 homes with broadband access at up to 50 Mbps x 10 Mbps	Rural Clackamas County
River's Edge Academy Charter School	Broadband Internet Connectivity for Rural Schools in Josephine County	Infrastructure	\$	50,828.00	\$	48,778.00	Fiber optic cable to Southern Oregon Air Academy (SOAA) leased lit fiber.	Southern Oregon Air Academy (SOAA) at 210 Tacoma Street in Grants Pass.
Saint Alphonsus Medical Center Ontario	Virtual Remote Interpreting Machines for Expanding Telehealth	Emergency Response	\$	27,500.00	\$	27,500.00	Add Virtual Remote Interpreting (VRI) machines to our hospital and clinic locations to expand our telehealth	Malheur, Payette, and Washington counties and other surrounding counties (both in Oregon and Idaho)

Scio Mutual Telephone Assoc.	Crabtree FTTH	Infrastructure	\$	800,000.00	\$	400,000.00	FTTH Network providing up to symmetrical Gigabit service.	Unincorporated community of Crabtree.
Southern Oregon ESD	Southern Oregon ESD Covid-19 Relief Student Aid Relief Build	Infrastructure	\$	2,015,554.00	\$	1,844,798.00	Fiber Network to connect Shady Cove	Shady Cove
Siuslaw Broadband LLC	North Fork of the Siuslaw Fiber Expansion	Infrastructure	\$	850,000.00	\$	550,000.00	Fiber optic network 15 mile extension and symmetrical Gigabit service expansion	North Fork of the Siuslaw River
Snake River Solutions dba Viser	Cascade School District Fiber Network Expansion	Infrastructure	\$	2,056,000.00	\$	960,000.00	New FTTH and fixed wireless Infrastructure	Cascade School District - Turner and Aumsville and surrounding area
Snake River Solutions dba Viser	Christmas Valley Fiber Project	Infrastructure	\$	1,333,000.00	\$	983,000.00	New FTTH and fixed wireless infrastructure	Christmas Valley and surrounding Lake County
St. Paul Cooperative Telephone Assoc	North Arbor Grove Road FTTH	Infrastructure	\$	107,450.00	\$	59,950.00	Construct 11,000 feet of buried fiber and vaults.	Area between St Paul Highway and McKay road (20 homes)
Sureline Broadband LLC 1	Broadband Equipment Upgrade	Infrastructure	\$	74,111.00	\$	66,189.00	Expand wireless network and coverage	Northern edge of Jefferson County
Sweet Home School District	Sweet Home Broadband Capacity Extension	Infrastructure	\$	66,000.00	\$	56,000.00	Deploy wireless access points on city buildings for access to distance education.	Sweet Home, OR
Talent Maker City + Rogue Broadband	Talent and Phoenix Distance Ed and Telehealth	Emergency Response	\$	45,500.00	\$	39,500.00	Provide broadband via wired and unwired connections to unserved for distance ed, telehealth and telework	Talent and Phoenix area
TDS Telecom LLC - Asotin Telephone	Flora - Troy Broadband Upgrade	Infrastructure	\$	657,547.00	\$	275,000.00	Construction of fiber and microwave network.	Flora - Troy, Oregon
Tenmile Rural Fire District	Olalla Station Internet	Emergency Response	\$	2,780.00	\$	2,580.00	Internet to the Olalla Station	Olalla Fire Station
Tigard Tualatin School District	Hotspot Distribution and Broadband Capacity Increase	Emergency Response	\$	142,402.00	\$	142,402.00	Deployment of hotspots and broadband access	Tualatin and Tigard
V Works	Bull Springs Neighborhood Project	Infrastructure	\$	617,685.00	\$	294,840.00	Backbone network construction to serve several small businesses, 3 physicians and college students doing remote learning supporting telehealth and distance education.	Bull Springs Neighborhood
Valley Family Health Care	ENA Air Wi-Fi Project to meet the COVID-19 Challenge in the Western Treasure Valley	Emergency Response	\$	262,644.00	\$	262,644.00	Improve the quality and reliability of Telehealth services using ENA Air Wi-Fi" solution and provide Cloud Management services for a 5-year period.	Western Treasure Valley
Wallowa Education Service District	Imnaha Troy Engineering Study for Broadband Build-out	Infrastructure	\$	31,811.00	\$	29,998.00	Engineering study for a fiber build.	Troy School District near Enterprise and Wallowa

Wallowa Valley Center for Wellness	Frontier Connections	Emergency Response	\$	2,625.00	\$	2,625.00	Upgrade internet service and add hotspot range extenders to engage isolated community members	Wallowa County
Whiz to Coho Inc. 1	Back-Haul Fiber Build	Infrastructure	\$	212,000.00	\$	82,000.00	Build 4 miles of fiber to expand system capacity.	To serve an area from Sauvie Island to St. Paul and west to Vernonia
Whiz to Coho Inc. 2	Sauvie Island Capacity Increase	Infrastructure	\$	230,000.00	\$	90,000.00	Build 4.5 miles of fiber to expand system capacity.	To serve Sauvie Island
Woden, LCC	Ione, Lexington and Heppner Project	Infrastructure	\$	272,686.00	\$	172,686.00	New fixed wireless network infrastructure.	Cities of Ione, Lexington and Heppner
Christopher Tamarin Oregon Business Development Department 503 421-3000 christopher.tamarin@oregon.gov		76 Applications Total	\$	46,527,614.37	\$	37,384,922.08	Cumulative Total Project Costs	Cumulative Total Ask Amounts