



BroadbandOhio

On March 18, 2022, Ohio Governor Mike DeWine and Lt. Governor Jon Husted announced more than \$232 million in grant funding for 33 broadband expansion projects impacting 31 counties. These projects will make affordable, high-speed internet available to more than 43,000 Ohio households. As part of the grant process, several internet service providers also committed to independently fund 71 other broadband expansion projects serving approximately 52,000 households and impacting areas in 31 additional counties.

This information has been compiled by the Ohio Department of Development. Reporters with questions about specific projects should contact Chief Communication Officer Todd Walker at 614-644-0247 or email todd.walker@development.ohio.gov.

33 Ohio Residential Broadband Expansion Grant Projects

South Central Power Communications

Counties Covered: Adams, Brown, Clermont, Fayette, Highland, Ross, Pike, Scioto

Award Amount: \$29,998,000

Number of Households: 7,870

Project Summary: Upon completion of the proposed project build, residents in Adams, Brown, Clermont, Highland, Ross, Pike, and Scioto counties will have access to SCPC service, with speeds of up to one gigabit download and one gigabit upload. Utilizing high-strand fiber technology, SCPC is able to scale this project to support future growth to support consumer and data demands.

Southern Ohio Communications Services Inc.

Counties Covered: Adams, Highland, Pike, Scioto

Award Amount: \$22,423,850.88

Number of Households: 3,291

Project Summary: Upon completion of the proposed project build, residents of Adams, Highland, Pike, and Scioto counties will have access to Southern Ohio Communications Services (SOCS) service, with speeds of up to one gigabit download and one gigabit upload. With simple hardware exchanges at endpoints, SOCS is able to scale this project up to speeds of 10 gigabit symmetrical.

Windstream Western Reserve

Counties Covered: Athens, Meigs, Washington

Award Amount: \$959,286.64

Number of Households: 26

Project Summary: Upon completion of the proposed project build, residents in Athens, Meigs, and Washington counties will have access to Windstream WR service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Windstream WR is able to scale this project to support future growth to support consumer and data demands.

South Central Power Communications

Counties Covered: Belmont, Carroll, Harrison, Jefferson, Monroe, Noble

Award Amount: \$68,043,000

Number of Households: 5,745

Project Summary: Upon completion of the proposed project build, residents in Belmont, Carroll, Harrison, Jefferson, Monroe, and Noble counties will have access to SCPC service, with speeds of up to one gigabit download and one gigabit upload. Utilizing high-strand fiber technology, SCPC is able to scale this project to support future growth to support consumer and data demands.

Comcast Cable Communications LLC

Counties Covered: Belmont, Columbiana, Harrison, Jefferson

Award Amount: \$9,419,150

Number of Households: 2,466

Project Summary: Upon completion of the proposed project build, residents in Belmont, Harrison, Jefferson, and Columbiana counties will have access to Comcast service, with speeds of up to one gigabit download and 35 megabit upload. Utilizing hybrid fiber coaxial (HFC) technology, Comcast is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Brown

Award Amount: \$1,296,936.00

Number of Households: 2,119

Project Summary: Upon completion of the proposed project build, residents in Brown County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Carroll

Award Amount: \$841,727

Number of Households: 80

Project Summary: Upon completion of the proposed project build, residents in Carroll County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Clark

Award Amount: \$2,117,305.00

Number of Households: 1,165

Project Summary: Upon completion of the proposed project build, residents in Clark County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Coshocton

Award Amount: \$1,000,190.00

Number of Households: 1,245

Project Summary: Upon completion of the proposed project build, residents in Coshocton County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Chillicothe Telephone Company

Counties Covered: Fayette

Award Amount: \$24,072,000

Number of Households: 1,990

Project Summary: Upon completion of the proposed project build, residents in Fayette County will have access to CTC service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, CTC is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Fayette

Award Amount: \$657,641.00

Number of Households: 94

Project Summary: Upon completion of the proposed project build, residents in Fayette County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Chillicothe Telephone Company

Counties Covered: Fayette, Highland, Ross

Award Amount: \$5,991,025.00

Number of Households: 598

Project Summary: Upon completion of the proposed project build, residents in Fayette and Ross counties will have access to CTC service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, CTC is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Gallia

Award Amount: \$1,744,204

Number of Households: 857

Project Summary: Upon completion of the proposed project build, residents in Gallia County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

JB-Nets

Counties Covered: Gallia, Lawrence

Award Amount: \$3,628,700

Number of Households: 816

Project Summary: Upon completion of the proposed project build, these assets will provide residents in Gallia and Lawrence counties with unlimited usage services, and speeds for customers with a direct link to fiber that will range from 200 Mbps to one gigabit.

Windstream Western Reserve

Counties Covered: Guernsey, Noble

Award Amount: \$1,904,368.00

Number of Households: 63

Project Summary: Upon completion of the proposed project build, residents in Guernsey and Noble counties will have access to Windstream WR service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Windstream WR is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Hardin

Award Amount: \$6,918,100

Number of Households: 1,749

Project Summary: Upon completion of the proposed project build, residents in Hardin County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Telephone Services Company

Counties Covered: Hardin

Award Amount: \$4,750,000.00

Number of Households: 575

Project Summary: Upon completion of the proposed project build, residents in Hardin County will have access to Telephone Service Company (TSC) service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, TSC is able to scale this project to support future growth to support consumer and data demands.

Frontier

Counties Covered: Harrison, Jefferson

Award Amount: \$560,463.00

Number of Households: 94

Project Summary: Upon completion of the proposed project build, residents in Harrison and Jefferson counties will have access to broadband service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Frontier is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Highland

Award Amount: \$5,812,813.00

Number of Households: 1,232

Project Summary: Upon completion of the proposed project build, residents in Highland County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Huron

Award Amount: \$10,435,944.00

Number of Households: 4,619

Project Summary: Upon completion of the proposed project build, residents in Huron County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

North Coast Wireless

Counties Covered: Huron

Award Amount: \$1,663,250.00

Number of Households: 324

Project Summary: Upon completion of the proposed project build, residents in Huron County will have access to broadband service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, North Coast Wireless is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Lawrence

Award Amount: \$1,814,533.00

Number of Households: 792

Project Summary: Upon completion of the proposed project build, residents in Lawrence County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Windstream Ohio

Counties Covered: Licking

Award Amount: \$1,339,188.00

Number of Households: 91

Project Summary: Upon completion of the proposed project build, residents in Licking County will have access to Windstream Ohio service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Windstream Ohio is able to scale this project to support future growth to support consumer and data demands.

Windstream Western Reserve

Counties Covered: Licking

Award Amount: \$1,211,343.50

Number of Households: 47

Project Summary: Upon completion of the proposed project build, residents in Licking County will have access to Windstream WR service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Windstream WR is able to scale this project to support future growth to support consumer and data demands.

Windstream Ohio

Counties Covered: Licking, Muskingum

Award Amount: \$1,013,677.54

Number of Households: 38

Project Summary: Upon completion of the proposed project build, residents in Licking and Muskingum counties will have access to Windstream Ohio service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Windstream Ohio is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Morgan

Award Amount: \$2,512,760.00

Number of Households: 522

Project Summary: Upon completion of the proposed project build, residents in Morgan County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Muskingum

Award Amount: \$8,433,411.00

Number of Households: 1,798

Project Summary: Upon completion of the proposed project build, residents in Muskingum County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Perry

Award Amount: \$3,526,174.00

Number of Households: 1,093

Project Summary: Upon completion of the proposed project build, residents in Perry County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Pike

Award Amount: \$1,555,191.00

Number of Households: 412

Project Summary: Upon completion of the proposed project build, residents in Pike County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Richland

Award Amount: \$2,182,759.00

Number of Households: 980

Project Summary: Upon completion of the proposed project build, residents in Richland County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Trumbull

Award Amount: \$262,609.00

Number of Households: 67

Project Summary: Upon completion of the proposed project build, residents in Trumbull County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

Windstream Western Reserve

Counties Covered: Trumbull

Award Amount: \$142,290.59

Number of Households: 29

Project Summary: Upon completion of the proposed project build, residents in Trumbull County will have access to Windstream WR service, with speeds of up to one gigabit download and one gigabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Windstream WR is able to scale this project to support future growth to support consumer and data demands.

Spectrum

Counties Covered: Washington

Award Amount: \$4,644,598.00

Number of Households: 910

Project Summary: Upon completion of the proposed project build, residents in Washington County will have access to Spectrum Internet Gig service, with speeds of up to one gigabit download and 500 megabit upload. Utilizing Fiber-to-the-Premises (FTTP) technology, Spectrum is able to scale this project to support future growth to support consumer and data demands.

The additional 31 counties to be impacted by 71 other broadband expansion commitments are:

Allen	Fairfield	Logan	Shelby
Ashtabula	Franklin	Lucas	Stark
Auglaize	Geauga	Madison	Tuscarawas
Butler	Greene	Mercer	Union
Clinton	Hocking	Montgomery	Vinton
Cuyahoga	Holmes	Morrow	Warren
Darke	Jackson	Pickaway	Wayne
Delaware	Knox	Preble	