



Across the United States, almost 8.5 million locations lack access to high-speed Internet service. **The Biden Administration’s Investing in America agenda aims to bridge this divide and connect everyone in America with affordable, reliable, high-speed Internet service.** Last year, the Administration launched the **Internet for All** initiative with \$65 billion from President Biden’s Bipartisan Infrastructure Law, \$25 billion from the President’s American Rescue Plan, and several other high-speed Internet programs. **Internet for All** will deliver high-speed Internet infrastructure to every corner of the country, enable working families to afford service, and ensure that everyone has the digital skills and devices they need to fully utilize the Internet. Together, we will close the digital divide and grow our economy from the bottom up and middle out.

<b>Total State Funding:</b>	<b>\$1,524,491,265.75</b>
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## INFRASTRUCTURE

IN Funding Amount	Program Description	Awarding Agency
\$868,109,929.79*	<p><b>The Broadband Equity, Access, and Deployment (BEAD) Program</b> provides \$42.45 billion from President Biden’s Bipartisan Infrastructure Law to expand high-speed Internet access by funding planning, infrastructure deployment, and adoption programs across the country.</p> <p>*\$4,960,351.60 already awarded for Internet infrastructure planning.</p>	NTIA, Department of Commerce
\$69,350,287.00*	<p><b>The Coronavirus State and Local Fiscal Recovery Funds (SLFRF)</b> program, funded by President Biden’s American Rescue Plan Act, delivers \$350 billion to state, territorial, local, and Tribal governments across the country to support their response to and recovery from the COVID-19 pandemic, including high-speed Internet deployment.</p> <p>*Figure represents dedicated high-speed Internet funding.</p>	Department of the Treasury
\$203,000,000.00*	<p><b>The Capital Projects Fund (CPF)</b> provides \$10 billion from President Biden’s American Rescue Plan to states, territories, freely associated states, and Tribal governments to fund critical capital projects that enable work, education, and health monitoring in response to the public health emergency, including high-speed Internet infrastructure.</p> <p>*Figure represents dedicated high-speed Internet funding.</p>	Department of the Treasury
\$11,684,088.90	<p><b>The Enabling Middle Mile Broadband Infrastructure Program</b> provides \$1 billion from President Biden’s Bipartisan Infrastructure Law to reduce the cost of bringing high-speed Internet service to unserved and underserved communities by connecting local networks to major networks.</p>	NTIA, Department of Commerce
\$4,631,000.00	<p><b>The Telecommunications Infrastructure Loan Program</b> is a \$690 million program which provides low-interest loans to construct, maintain, improve, and expand telephone and broadband services in rural areas.</p>	USDA

This document does not constitute an authorization to start a project and is not a guarantee of funding. With regard to BEAD, this document also does not constitute the Notice of Available Amounts, which shall be issued separately.



## DIGITAL EQUITY

IN Funding Amount	Program Description	Awarding Agency
\$239,950,109.06	<b>The Emergency Connectivity Program</b> funded by President's Biden's American Rescue Plan Act provides \$7.171 billion to support Internet services and connected devices for students, school staff, and library patrons in communities across the country.	Federal Communications Commission
\$842,235.00	<b>The Digital Equity Act</b> provides \$2.75 billion to establish three grant programs that promote digital equity and inclusion.	NTIA, Department of Commerce

## AFFORDABILITY

IN Funding Amount	Program Description	Households Enrolled in IN
\$126,923,616.00	<b>The Affordable Connectivity Program (ACP)</b> provides \$14.2 billion from President Biden's Bipartisan Infrastructure Law to provide eligible households with a discount of up to \$30/month (\$75/month on qualifying Tribal lands) for high-speed Internet service, and up to \$100 discount toward a desktop, laptop, or tablet computer offered by participating Internet service providers.	354,725

### NTIA Points of Contact

Ed Duggan

Intergovernmental Affairs  
 Advisor

eduggan@ntia.gov

202-596-4431

Graham Fishell

Federal Program Officer

gfishell@ntia.gov

202-451-1004

### State Broadband Contact

Steve Cox

Infrastructure and Broadband Administrator, Indiana  
 Office of Technology

stcox@iot.in.gov

