New Broadband for California

Federal Funding Account | Success and Status

Communications Division March 13, 2025



Governor Newsom Signs Historic Broadband Legislation to Help Bridge the Digital Divide Senate Bill 156



Middle Mile \$3.25 billion

Open access, state-owned middle mile network

Last Mile nearly \$2 billion

Broadband that will connect homes and businesses

Local Agency Technical Assistance \$50 million

 Local governments to prepare for broadband implementation

Loan Loss Reserve

Enable local governments and nonprofits to secure financing

Last Mile Federal Funding Account



- **©** Legislative Leadership Enacting **Senate Bill 156**
- **©** \$2 Billion Allocated and \$1.45 Billion Appropriated
- Make the control of the control
- © Early **Technical Assistance** for Broadband Planning
- Caseworker Outreach to Public and Tribal Entities

Broadband Programs Ecosystem





Federal Funding Account Awards Overview

113 Projects Across California

- \$1.1 billion in grants awarded
- 52 counties with awarded grants
- 2 million Californians benefiting from these investments
- 1,900 Community Anchor Institutions



As of February 20, 2025

Investments Where They are Most Needed

Federal Funding Account Awards Address Affordability

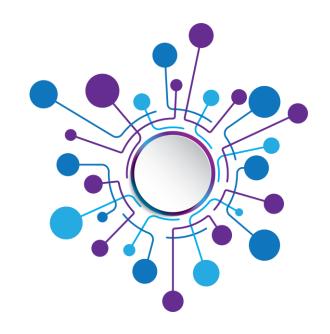


- 73 Projects Serve Primarily Disadvantaged Areas
- 94 Projects Offer an Affordable Plan for Low-Income Customers
- 74 Projects Offer a Low-Cost Plan

Statewide Middle Mile Network Connections

- 59 Federal Funding Account grants connecting to statewide Middle-Mile Broadband Network
- \$732 million grant amount total connecting
- 1.6 million Californians benefiting from Federal Funding Account projects connecting to the statewide Middle Mile Broadband Network

Statewide Middle Mile Enables Last Mile Affordability



Public Safety and Broadband

FFA Last Mile Investments Bring Public Safety Benefits

- 7,000 miles of fiber to be deployed
- 69 awarded projects in Tiers 2 and 3
 High Fire Threat Districts
- 20 awarded projects are 100 percent underground



Case Studies – Making a Difference



Alpine County
Golden State Connect Authority



Santa Ynez Band of Chumash Indians Santa Barbara County



Destination Crenshaw with City of Los Angeles Los Angeles County

"These funds will enable us to provide high-speed internet to residents who have been without this essential service for far too long, which will have a profound and lasting impact on our community's future."

-ALPINE COUNTY SUPERVISOR

Breaking Ground and Building Networks



Nevada County Nevada County Fiber Banner Mountain



Tulare County
Varcomm Terra Bella



Sacramento County
City of Sacramento Last Mile Connectivity



San Francisco County
City and County of San Francisco
Fair Shake Internet



Plumas County
Plumas-Sierra Telecom
Plumas Pines

Progress on Investments

- Statewide infrastructure investment dashboard with broadband investments at <u>build.ca.gov</u>
- Project map, Spotlight Stories, Featured Projects
- Quarterly updates on project status





Information on Investments

Awards Map



Awards Dashboard



Visualize, filter and summarize by project, County, and Legislative District. Federal Funding Account Awards page with visualizations and award documents.

What's Next?

	Broadband Equity Access and Deployment (BEAD)	California Advanced Services Fund (CASF)	Last Mile Federal Funding Account (FFA)
Amount	~\$1.86 billion	\$136 million for 2024-25	~\$2 billion (\$1.45 billion appropriated through Fiscal Year 2024- 2025)
Summary	Funds for planning, infrastructure and adoption starting in 2024.	Funds broadband infrastructure and adoption in low-income housing, Tribal communities, and unserved areas.	Funds for last-mile broadband infrastructure projects in every county.
Next	Application and prequalification windows opens March 25, 2025.	Adoption, Public Housing, Line Extension, Infrastructure and Tribal Tech Assistance application cycles in 2025.	Application materials for an expedited, limited second round late March 2025.



California Public Utilities Commission

cpuc.ca.gov