







Unserved and Underserved Statewide Totals by Program

Assembly Budget Subcommittee #7

February 28, 2024

	BEAD	Federal Funding Account	CASF Infrastructure Account
Total Unserved	306,890	996,392*	362,517
Total Priority Unserved	N/A	N/A	543,349
Total Underserved	154,591	N/A	N/A
Definition Priority Unserved	N/A	N/A	Locations where internet connectivity is only available at a maximum speed of 10/1 Mbps, or with no internet connectivity
Definition of Unserved	Locations that lack access to service at speeds of at least 25/3 Mbps and latency levels low enough to support real- time, interactive applications, specifically less than or equal to 100 milliseconds	An area for which no reliable wireline broadband provider reliably offers broadband service at speeds of at least 25/3 Mbps to the entire community	Locations without access to a facility-based provider offering broadband service at speeds of at least 25/3 Mbps
Definition of Underserved	Locations without broadband service offering speeds of 100/20 Mbps and latency levels low enough to support real-time, interactive applications, specifically less than or equal to 100 milliseconds	N/A	N/A
Eligible Technology Types for Investment	Cable, fiber, fixed wireless and satellite	Cable and fiber	Cable, fiber, fixed wireless and satellite
Date	Preliminary as of November 15, 2023; final after NTIA approval and completion of challenge process; updated ~ every two weeks.	As of the close of the application window September 29, 2023. Supplemental data was filed in applications, objections, and objection responses.	As of the close of the application window June 2, 2023. Supplemental data was filed in application challenges.

^{*}Based on *reliable* wireline connection as outlined in Commission Decision 22-04-055 implementing the American Rescue Plan Act final rule.

Acronyms:

BEAD = Broadband Equity Access and Deployment

CASF = California Advanced Services Fund

Mbps = Megabits per second

N/A = Not / Applicable

NTIA = National Telecommunications Information Administration











