



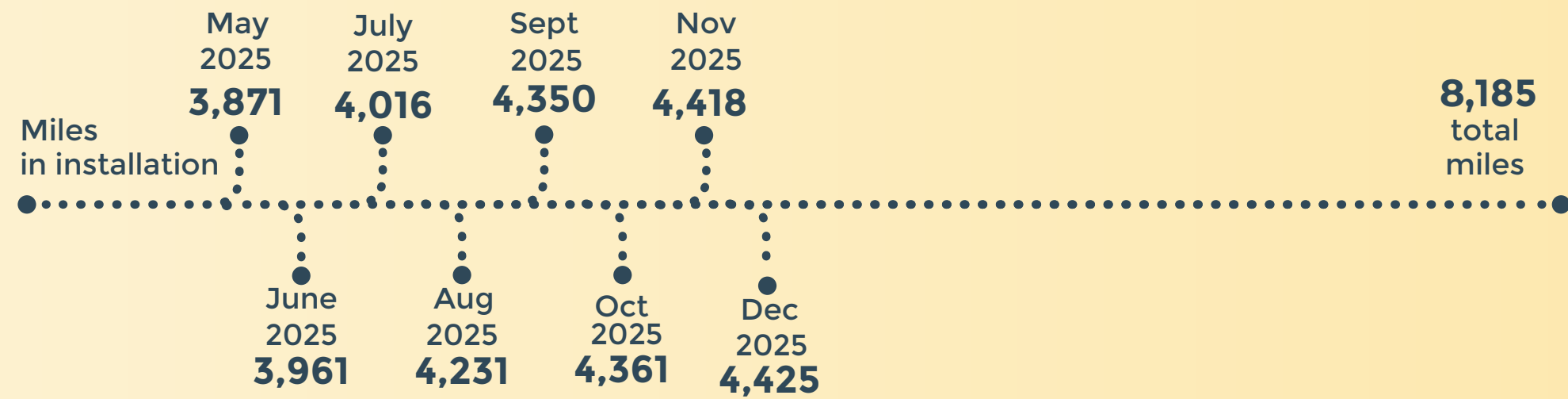
CALIFORNIA
ALL

Broadband for All

Middle-Mile Broadband Initiative

12/30/25 FACT SHEET

1. At A Glance



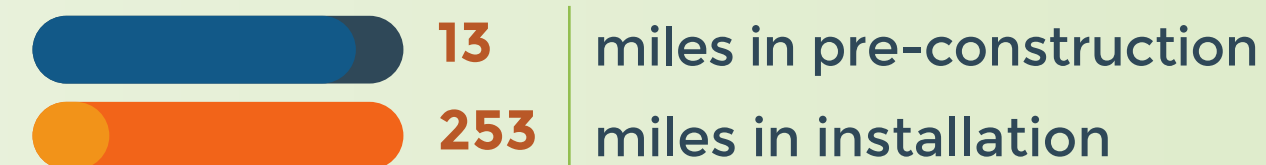
Pre-Construction:
3,760 miles
(46% of the total miles)



Installation:
4,425 miles
(54% of the total miles)

2. Network Development Activities

Caltrans Construction: 266 total miles
including SR 67 Dig Smart



IRU/Lease Partners: 3,748 total miles
Boldyn, CVIN, Lumen, TPN, YTel,
Tolowa Dee-ni' Nation



Joint Build Partners: 3,748 total miles
American Dark Fiber, Arcadian, Hoopa Valley,
Lumen, LA BSL, Siskiyou Tel, Vero, Zayo, Karuk
Tribe, Gateway Cities Council of Governments,
City of Fort Bragg



Purchase Partner: 423 total miles
Digital 395



3. Spotlight

In December, the California Department of Technology began receiving telecommunications huts. These huts are key components of the Middle-Mile Broadband Network's operation, providing backbone support points for the network. Hut construction has begun at five different sites in Southern California with approximately 52 additional sites expected to begin construction by March 2026.

