



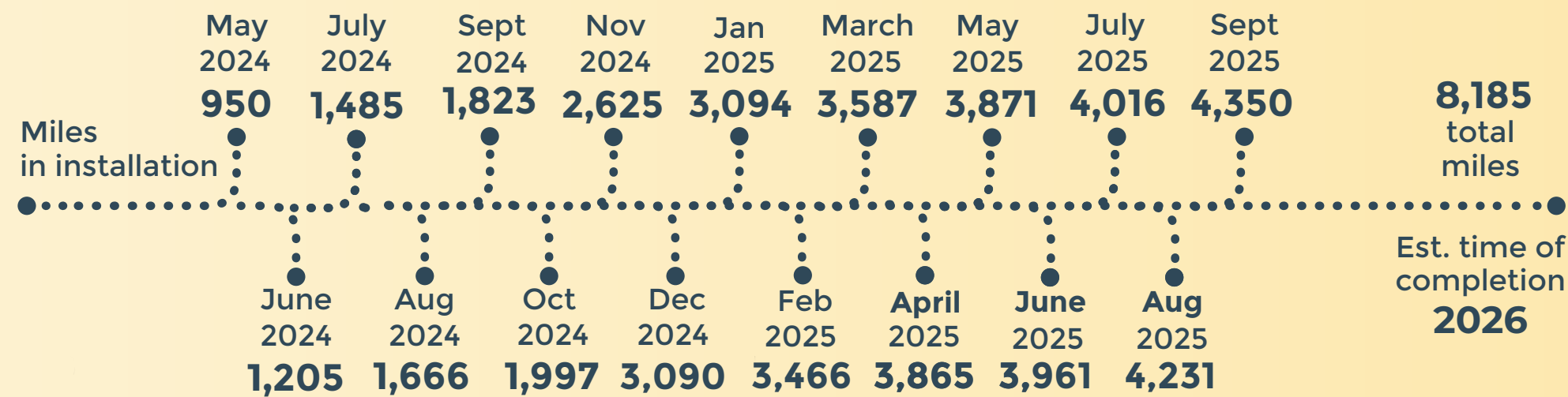
CALIFORNIA
ALL

Broadband for All

9/30/25

Middle-Mile Broadband Initiative **FACT SHEET**

1. At A Glance



Pre-Construction:

3,835 miles
(47% of the total miles)



Installation:

4,350 miles
(53% of the total miles)

2. Network Development Activities

Caltrans Construction: 267 total miles
including SR 67 Dig Smart



IRU/Lease Partners: 3,778 total miles
Boldyn, CVIN, Lumen, TPN, YTel



Joint Build Partners: 3,718 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, Tolowa Dee-ni' Nation



Purchase Partner: 423 total miles
Digital 395



3. Spotlight

In September, the California Department of Technology and the Tolowa Dee-ni' Nation agreed to a joint-build partnership to construct 19 miles of the Middle-Mile Broadband Network. This route of the network will run from south of Oregon's state line, near the Smith River, through Tolowa Dee-ni' territory, ending near Crescent City. This fiber backbone will connect more tribal and rural communities to reliable internet service and support California's broader vision of "Broadband for All".

