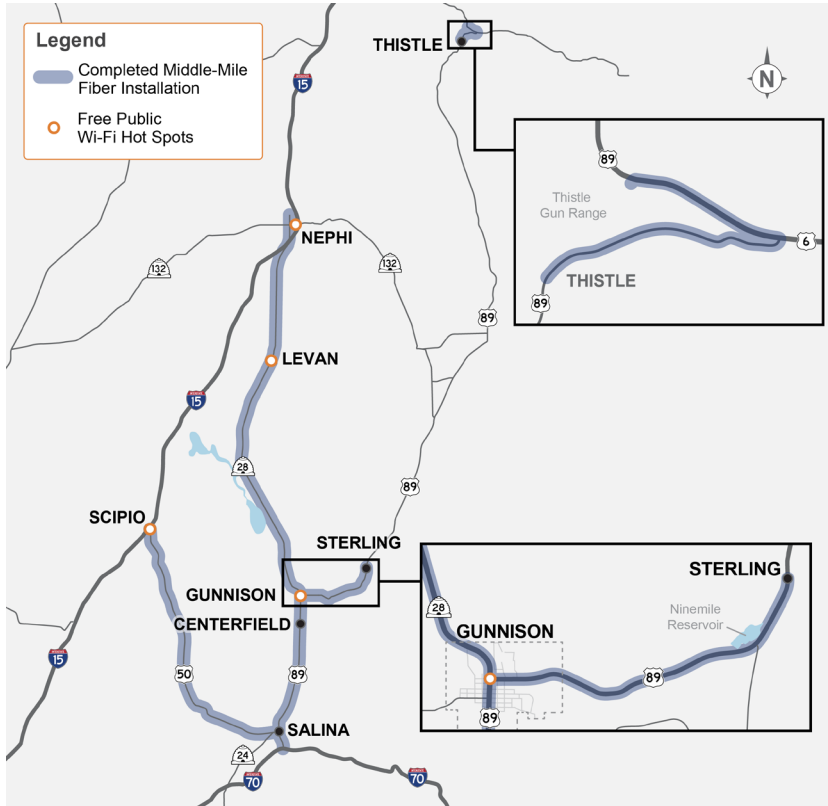


Central Utah Fiber

Sevier to Utah Counties

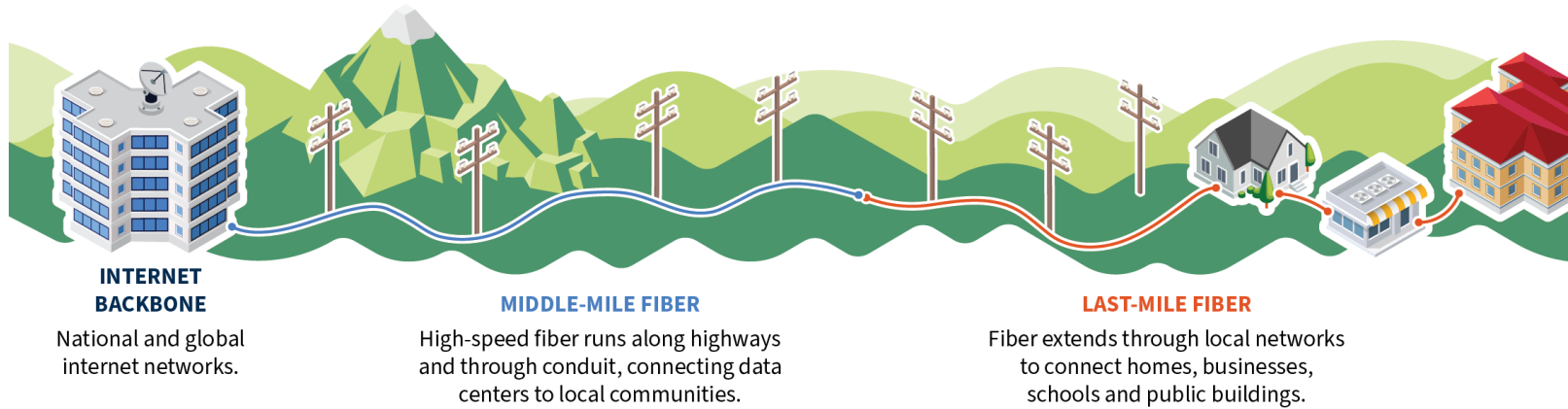
TECHNOLOGY by UDOT

Project Recap



- This year UDOT has installed nearly 70 miles of fiber along:
 - SR-28
 - US-50
 - US-6
 - US-89
- Four public Wi-Fi hot spots installed in Nephi, Levan, Gunnison, and Scipio

How Fiber Connections Work



Internet Service Providers (ISPs)

- ISPs provide last-mile service
- UDOT has partnered with CentraCom for this project to continue building last-mile connections throughout Central Utah



UDOT





Project Purpose

- **Strengthen public safety and emergency communications** with faster, more reliable connections.
- **Supports local economic growth** by improving connectivity for businesses, organizations, remote workers, and future development.
- **Improves access to essential services** such as telehealth, online education, and government resources.
- **Reduces the cost of future broadband expansion** by providing a shared middle-mile backbone more ISPs can build from.

UDOT's Statewide Fiber Goals



- **Build a connected statewide network** that reaches both urban and rural communities across Utah.
- **Improve roadway safety and mobility** by connecting cameras, signs, weather stations, and other Intelligent Transportation System (ITS) technology.
- **Expand middle-mile infrastructure in rural Utah** so ISPs can extend last-mile broadband connections to communities.

Questions? Contact Us

Project-Specific Questions

Hotline

801-609-9878

Email

centralutahtechnology@utah.gov

Website

udotinput.utah.gov/centralutahtechnology

General UDOT Fiber Coordination

UDOT Fiber Optics Director

Lynne Yocom

801-887-3780

lyocom@utah.gov