

Expanding Access. Enabling Opportunity.

In-Line Government Services constructs underground infrastructure for broadband, power, and data networks. IGS self-performs the full scope — engineering and design, directional drilling, trenching, fiber placement, and surface restoration — as a single turn-key operation.

Differentiators



In-house engineering and design

Route design, surveying, and as-built mapping are performed in-house. IGS delivers the complete project, from design through construction, without subcontracting the work.



Capability in hard ground conditions

IGS plans and self-performs in solid rock, on sensitive terrain, and on sovereign and federal land.



Authorized for restricted environments

IGS hires cleared individuals and is authorized to work on U.S. Government facilities and in classified spaces. Onsite mobile SCIF is available for sensitive work.

Capabilities

Installation and placement

- Horizontal directional drilling (HDD) for crossings under roads, rivers, and developed areas with minimal surface disruption
- Open-cut trenching for conduit and duct placement
- Cable plowing for long-haul and rural routes
- Conduit placement, single or multiple runs, in HDPE, PVC, or steel

Fiber and network

- Underground fiber pathway construction
- Fiber pulling, jetting, and testing through new or existing conduit
- Vault, handhole, and junction box installation

Site and support

- Utility pole and pathway installation, including in solid rock
- Utility relocation
- Aerial-to-underground conversion
- Utility locating and potholing
- Surface restoration and backfill - asphalt, concrete, landscaping, and excavation
- Secure onsite material storage



Past Performance



DUCKWATER SHOSHONE TRIBE
DUCKWATER, NEVADA 89314

Duckwater Reservation Broadband

Client: Puyenpa Services, LLC (Tribal 8(a))

Contract value: \$3,800,000

Period: 2024-2025

Fiber-to-the-home broadband delivered to every residence on the Duckwater Reservation in two phases. Phase 1 (backhaul): 37 miles of plowing, trenching, and directional boring, with solid-rock management across the full route. Work was performed on sovereign land and required coordination with the BLM and state and federal agencies for compliance. Phase 2 (fiber to the home): 100 residential drops. Completed on time and within budget.



Nextlink Rural Texas Broadband

Client: Nextlink of Texas

Contract value: \$6,000,000

Period: 2021-2023

Conduit installation for fiber broadband expansion into rural Texas communities. Scope included roadside plowing, boring under roadways and waterways, trenching in sensitive areas, and handhole installation. Completed on time and within budget.

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