

Outside Plant (OSP) Cabling An Integrity Networks Systems Service Offering



About Integrity Networks

Integrity Networks, Inc. is a premier technology company offering a full range of Outside Plant Cabling products and services. Our experienced OSP project managers and technicians have worked with a range of clients across education, transportation, local government and military/defense sectors, providing an extremely well-rounded background. Our team is extremely qualified to provide life cycle services support from route study and make-ready, through construction and ongoing maintenance.

OSP Cabling Solutions:

- Engineer and permit Aerial routes for connecting customer sites in private and public sectors
- Install Aerial or Underground Fiber Optic or Copper cables
- Perform Underground Duct Systems, Directional Boring and Building Entry (utilizing our TDN resources)
- Fiber or Copper splicing and termination necessary to complete the above installations
- Provide routine maintenance of existing installations including Pole Transfers, Inline Splicing, and Emergency Repair
- Provide Audits of existing infrastructure and cabling

Expert Advice from Concept to Completion

At Integrity Networks, we are well-equipped to handle new construction projects. We can help you get your cabling project from the design table to a fully-implemented and operational system.

We have provided OSP services on military bases in Korea, built underground systems in the sub-arctic conditions of Alaska, and installed aerial plant to interconnect school systems and first responders in the Pacific Northwest.

As an added benefit, we offer a range of post-install support services. Our national resources are dispatched by our centrally-located service center in Tulsa, OK. No matter your time zone, we will help wherever and whenever you need us.

Whether your business technology needs vary from a one-off project to foreseeable ongoing needs, Integrity is there for you, throughout the United States and its territories.

Contact us today to speak with a sales representative to learn more about how our ISP cabling solutions can meet your business technology needs.