(JSI) Outside Plant Services

JSI's outside plant (OSP) engineers have decades of experience transforming high-level network designs into detailed sets of plans and successfully support our clients through all phases of fiber network design and implementation.

We offer:

- Fiber Network Design & Implementation
- Network Planning
- Design & Engineering
- Project Management
- Permitting & Environmentals
- Pre-Construction



Intelli-Fiber

Improved Visibility, Speed, and Quality deliver superior End-to-End OSP service



Scan the QR Code to Schedule a demo today!

Say goodbye to time-consuming handoffs and handwritten plans with JSI's state-of-the-art Intelli-Fiber platform. Benefits include:

- GIS Data and Capabilities
- End-to-end workflow from design through construction
- Configurable for each project's specifications and RUS requirements
- Stakers & inspectors use tablets to capture design & construction information in real-time
- Online access to maps and dashboards to monitor progress

JSI Has You Covered

With over 60 years of experience providing OSP services, JSI has deployed enough fiber to wrap around the earth seven times. We are dedicated to ensuring comprehensive coverage and reliable connectivity nationwide using professional engineers that are licensed in more than 44 states.



Fiber Network Design & Implementation

Project Management

High-Level Design	Detail Design	Permitting & Environmentals	Pre- Construction	Construction	Project Closeout
 Feasibility Grant	 Network Design Staking Fiber Schematics Detailed Tabulation Pole Analysis Final Design & Budget Estimates 	 Permitting Right-of-Way Procurement Environmental Review & Assessment Support 	 Construction Sheets Plans & Specifications Manage Bid Process Pre- Construction Planning Meeting 	 Quality Inspection RUS Specifications Capturing Red Lines Billing Unit Verification Status Reporting & Issue Management 	 As-Built Documentation Closeout Client Records System Updates





Scan the QR code to learn more about JSI's Outside Plant Services.



