



FIBER NETWORK DEPLOYMENT TRACKING & REPORTING PLATFORM

FIBER - ONE

Facilitates optical fiber connection across sites and displays how the optical fiber connection is made and managed with options such as cross-connections, paired ports, etc.



Fiber paths and overlay can be created with existing transmission map typologies, which include microwave, cable routing or electrical typologies to help plan network integration and connectivity. Allowing you to control and maintain all fiber routes, locations, and facility information in one interface.



FIBER ROUTE MANAGEMENT

Detailed tracking of the main fiber route as well as intermediate points and sub-section details, locations, deployment status and connection



USER-FRIENDLY VISUAL INTERFACE

Visual interface to help users understand and manage fiber optic network deployment through several fiber deployments specific views



IN-BUILDING SOLUTIONS

FIBER-ONE allows the user to upload building as-built drawing to map and overlay the fiber network routing



GEOGRAPHICAL REPRESENTATION OF SITE LOCATIONS

Provides a geographical representation of site locations allowing to generate fiber network view based on fiber routes and their respective segments entered in control section of the PROJECT-ONE module



PLATFORM FEATURES

- Administration portal for user management
- Fiber link tracking and management
- Grouping project locations to a fiber link
- Relocating markers to other links
- Customizable control templates based on fiber links and link sub locations
- Live status update based on rules applied
- Integration with TASK-ONE
- Map projection function
- Visual fiber map layouts
- Port allocation and cross connections
- Customizable site-specific QMS checklists
- Dashboard management for project related KPIs
- Mobile application to access key site data
- Reports management
- Procurement and billing
- Quality management system
- Documentation management
- Mobile app to process workflows
- Asset registration
- Vendor management



**Our customers' success
is our success**