

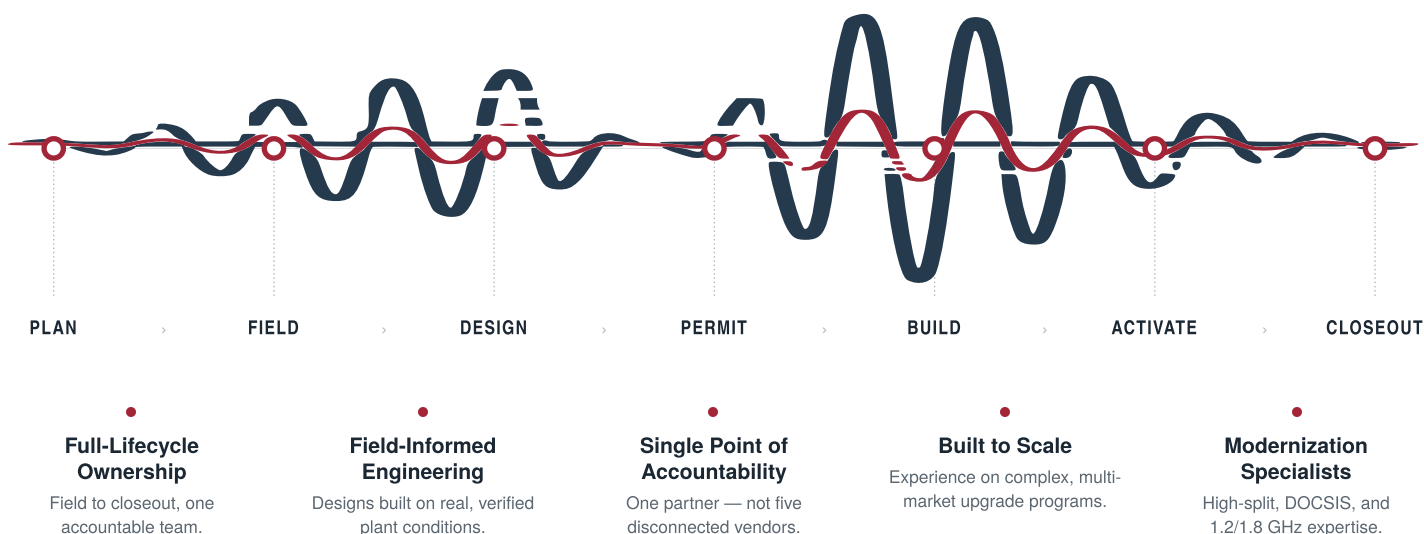


BROADBAND INFRASTRUCTURE ENGINEERING & PROGRAM MANAGEMENT

FULL SPECTRUM. FULL LIFECYCLE.

BOGO Telecom is a broadband infrastructure engineering and program-management firm. We take HFC and fiber network upgrades from field data through design, permitting, construction coordination, and activation — as one accountable partner, not a hand-off between vendors.

THE BOGO SIGNAL CHAIN





FULL SPECTRUM. FULL LIFECYCLE.
CAPABILITIES

ENGINEERING & DESIGN

- HFC Network Engineering & Design
- Fiber Network Engineering & Design
- Node Segmentation
- Mid-Split / High-Split Upgrades
- DOCSIS Upgrade Programs
- 1.2 GHz / 1.8 GHz Modernization
- LLD / HLD
- AutoCAD Drafting
- GIS Mapping & Data Management

FIELD SERVICES

- Physical Walkout
- Network Inventory
- Asset Verification
- Pole & Attachment Data Collection
- MDU Surveys
- Field Engineering

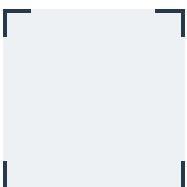
PERMITTING & MAKE-READY

- PLA / Make-Ready Engineering
- Joint-Use Coordination
- Permitting
- Utility Coordination

CONSTRUCTION & ACTIVATION

- Construction Planning
- Contractor Coordination
- Fiber Construction Coordination
- Fiber Splicing Coordination
- Node Activation / Node Swap Coordination
- QA/QC
- As-Built
- Sweep
- Project Closeout

PROGRAM MANAGEMENT — BOGO coordinates the full broadband-upgrade lifecycle as a single accountable program: engineering, permitting, field operations, and construction, kept on schedule and in sync



Let's talk about your next network upgrade.

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BOGOTELECOM.COM