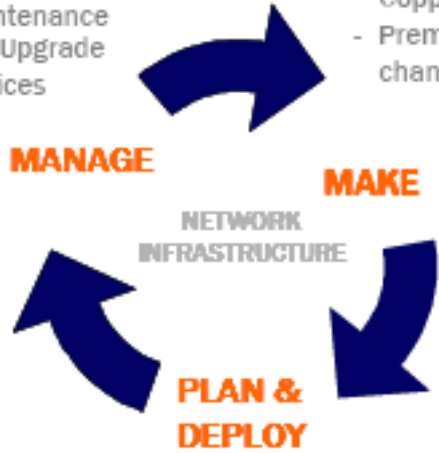


Aurangabad
 Bangkok
 Beijing
 Boston
 Johannesburg
 London
 Moscow
 Mumbai
 New Delhi
 Pune
 Shanghai

Sterlite's Telecom Solutions

- QOS optimization & management services
- Maintenance and Upgrade services
- Optical Fiber
- Fiber Optic Cables
- Outside Plant Copper Cables
- Premise wiring channel solutions



- Inventory management
- Network Assessment, Design and Planning services
- Network rollout – equipment and software integration services



The Sterlite Advantage

- In-house domain expertise to provide end-to-end solution.
- Flexible engagement model:
 - Turnkey
 - Complementing customer's in-house experts
 - Complementing third-party consulting service provider
- High time-to-market to cost ratio

Scope of Services

Sterlite helps service providers to capture the fastest time-to-revenue with its deep domain expertise and the breadth of consulting services, offerings on best-in-class multi-vendor technology and software platforms to build future-proof networks.

DESIGN

- Assessments
- Modeling
- Network Design

PLAN

- Network Architecture
- Network Planning

BUILD

- Inventory Management
- Network Rollout
- Integration & Testing

OPERATE

- Optimization Management
- QoS

TRANSFER

- O&M
- Upgrades

Proven Application Expertise

With experience in over 20 large-scale projects, Sterlite offers deep domain expertise in several applications:

- Multi Protocol Label Switching (MPLS)
- DSL Broadband + OSS/BSS
- WiMAX
- Fiber-to-the-Home (FTTH)
- Next Generation Networks (NGN)
- Content Delivery Networks (CDN)

Sample of Integration Projects

MULTI PROTOCOL LABEL SWITCHING

- Application: MPLS VPN L2 & L3 Connectivity
- Scope: Turnkey Installation
- Hardware Partners: Huawei, Sun Microsystems
- Software Partners: Elitecore, Metasolv

DSL BROADBAND + OSS/BSS

- Application: Urban Broadband
- Scope: Turnkey Installation of 700K BB Ports
- Hardware Partners: Huawei, Sun Microsystems

NEXT GENERATION NETWORKS

- Application: NGN & IP Services
- Scope: Turnkey Installation of 200KC NGN
- Hardware Partners: ZTE, Sun Microsystems
- Software Partners: ZTE

And many more

