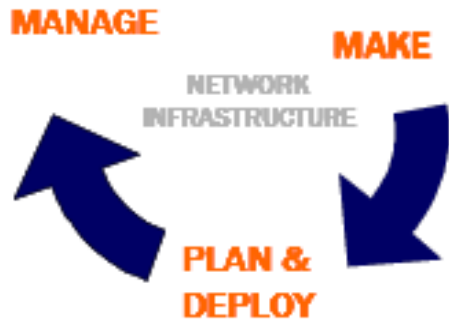


Aurangabad
 Bangkok
 Beijing
 Boston
 Johannesburg
 London
 Moscow
 Mumbai
 New Delhi
 Pune
 Shanghai

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.



Multiprotocol Label Switching

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

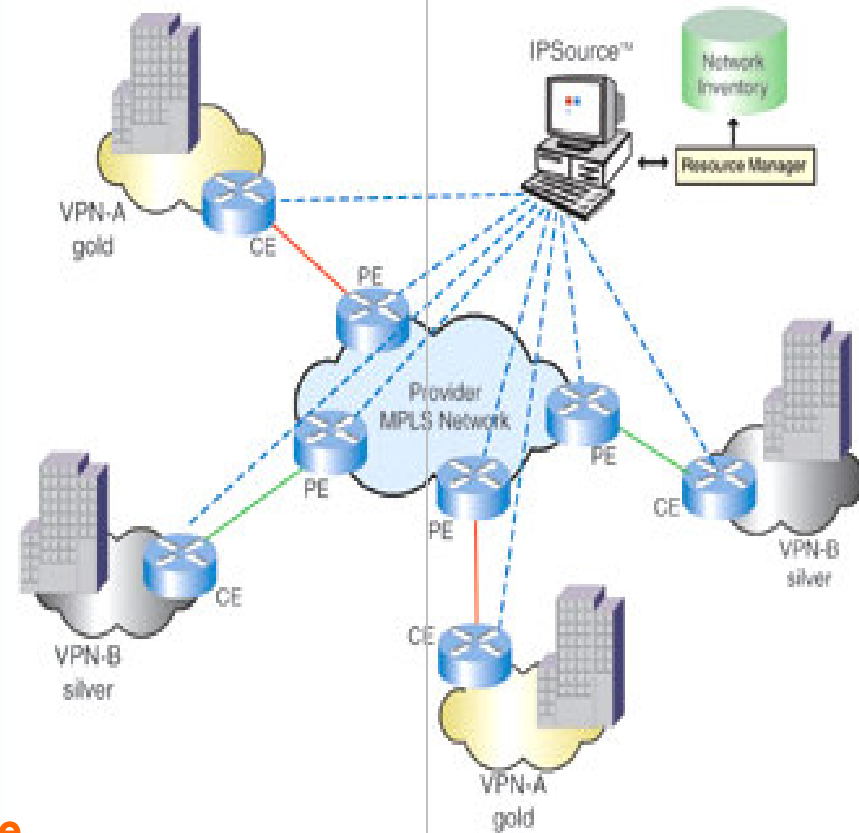
- Optimization
- Management
- QoS

TRANSFER

- O&M
- Upgrades

Sterlite's MPLS Solution

Sterlite's Multi Protocol Label Switching (MPLS) Solution enables building of a common IP infrastructure that caters to all smaller networks and sub networks. This platform may be used for converging services, integrating data, offering triple play services to ISP's and enterprises. Sterlite's MPLS Solution offers seamless integration with new technologies like 3G, FTTH, DSL Broadband, NGN and WiMAX.



Solution Suite

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

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