

Wavelength

One place to ensure high-performance connectivity



Tata Communications' Wavelength services deliver single-order, point-to-point connectivity at 10 Gbps. We are the single point of contact for all your wavelength needs, including contracts, implementation, maintenance, support, and billing. With end-to-end visibility, we ensure quick fault identification and resolution.

Flexible Network Capabilities

Tata Communications provides Wavelength services on TGN Atlantic and TGN Pacific. For those not requiring the large bandwidth of a wavelength, we provide unprotected services at lower speeds. We deliver unprotected STM-1, STM-4 and STM-16 services on most routes.

We leverage our reach to benefit you with instant, high quality, cost-effective connectivity across multiple geographies.

Lower TCO

Tata Communications' Wavelength services enable you to avoid purchasing and maintaining multiple private lines on different cables and routes. With our Wavelength services, you can maximize your communication infrastructure and develop your own protection plan. Our links are reliable and secure, providing the building blocks for you to run your own network.

Existing Private Line Challenges

- Managing multiple private lines on different cables and routes
- High network maintenance costs
- Management of multiple vendors
- Inefficient bandwidth utilization

Single connection for all your critical wavelength needs

Key Benefits

- Allow protocol transparency for secure transfer of voice, video and data
- Ensure Service Level Agreements for IPL performance and availability, including committed installation time
- Maintain 24x7x365 monitoring for optimum network performance using sophisticated management and monitoring techniques
- Leverage reliable and built-in diversity
- Gain flexible billing and contracting
- Adapt to changing needs faster with provisioning and service delivery
- Connect two customer locations with unprotected service, a single-path, dedicated, end-to-end circuit



For more information on Wavelength, please visit: www.tatacommunications.com/contact

ENTERPRISE
Network

www.tatacommunications.com