Connect your business locations – coast to coast – with Ethernet Private Line Service – Wide Area Network (EPLS-WAN)

AT&T Business

Customer Benefits

- Secure, long distance dedicated Ethernet service to data center and cloud applications

- Available with up to 99.999% Service Availability backed by Service Level Agreements

- Available redundant configurations to minimize the risk

- Available in all 50 States plus USVI and Puerto Rico

Need to quickly and securely move large amounts of data between locations in different metropolitan areas? AT&T EPLS-WAN can help.

EPLS-WAN provides point-to-point, fixed (Basic) and restorable (Premium) connectivity to those customers who need to transport Ethernet protocol **to locations in different metropolitan areas.**
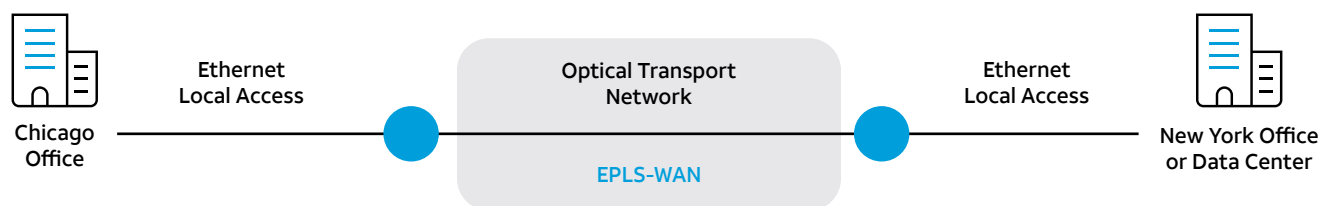
An ethernet private line circuit is a closed network data transport service which does not traverse the public internet, offering private data service that directly connects between your locations.

With **EPLS-WAN:**

- You can move data fast across a path that is solely dedicated to your business

- Enjoy low latency, high-speed, synchronous data transport between locations

Available speeds:

- 1Gbps, 10Gbps, 100Gbps, and 400Gbps

Chicago Office — Ethernet Local Access — Optical Transport Network / EPLS-WAN — Ethernet Local Access — New York Office or Data Center

**Let us help you implement the solution that best fits your business goals.
Learn more at [AT&T Dedicated Ethernet.](#)**