

GSA EIS Data Services

Ethernet Transport Service (ETS)



Interconnect LANs transparently over a Metro Area Network and Wide Area Network regardless of geographical location, with point-to-point and multipoint Intranet and Extranet services.



Virtual Private Network Service (VPNS)

Enable secure, reliable, and scalable mobile networking for geographically dispersed locations and workers while giving users reliable access to apps like VoIP, video and email. Supports encrypted cloud connections via optional Cloud Service Provider Connection (CSPC).



Optical Wavelength Service (OWS)

Connect and streamline information flow with powerful bandwidth speeds for comprehensive visibility, strong security and reliable data access.



Private Line Service (PLS)

With a managed, fully interoperable and scalable suite of services. Lumen® Private Line Service (PLS) offers dedicated duplex transmission connectivity between two or more designated end points to meet routine or critical service needs.



Internet Protocol Service (IPS)

With a full complement of access and port speed options, Lumen's end-to-end IPS offerings are designed to meet a wide range of bandwidth requirements and access architectures.



Broadband Internet Service (BIS)

Reliable, consistent, high-speed internet access that provides affordable connectivity for small agencies, branch and regional offices. The government uses Broadband Internet Service (BIS) to support a wide range of connectivity requirements. BIS will use the IP protocol suite to interconnect GFP/SRE with other government networks and the public Internet Service Provider (ISP) networks.

Learn more at lumen.com/public-sector.