

Simplified Voice, Fiber & **Data Center Services for Business and Government.**





Fiber

Premium fiber internet connectivity to power productivity. Atlantech Online delivers fast, reliable connectivity over fiber that keeps business and government running in today's fast-paced, cloud-based world.

- 100 Mbps to 100 Gbps service for single sites or multi-site Wide Area Networks
- CloudConnect services for all major cloud services (AWS, Azure & Google)
- Automatic DDoS Protection



Voice

Elevate your business communications with telephone service from Atlantech Online. Our flexible phone services for business and government are built to deliver consistent performance & crystal-clear call quality. Our POTS in a Box solution can solve the dilemma of what to do with analog, elevator, fax, fire and security lines that are impacted by the retirement of the legacy copper phone wire network.

- SIP Trunking, Hosted PBX, UCaaS, PRI, Analog, Call Center and Mobility
- Direct Routing and Operator Connect for Microsoft Teams
- POTS in a Box



Data Centers

Atlantech Online owns and operates two data centers. The facilities are secure, convenient, and built for maximum uptime. Staffed by professionals who can act as extensions of your IT team, both have the physical safeguards in place to secure data from intrusion in addition to redundant power and cooling systems. Low latency, high-speed fiber connections transport your data to its destination. Flexible rack, cabinet or cage space options can meet the footprint requirements for your deployment.



Cabling

Atlantech Online has a Structured Cabling practice and have experience in laying new cabling, extending existing cabling and saving the day if any cabling jobs have gone wrong. We can provide customized network cabling services to outfit and maintain fiber optic infrastructure, copper structured cabling installations, wiring for wifi access points or even A/V wiring such as HDMI.

> Our full stack of Telecommunications service powers any workplace for the digital world.

