

WE EMPOWER

Seapoint Technologies Enables Technology Transformation

We empower you to achieve your business objectives. We match your goals with the right business solutions, streamline processes, create transparency, and deliver best-in-class technology, cost, performance, service, and support.

GET CLARITY, REDUCE COSTS, ELIMINATE PAIN POINTS, AND OPTIMIZE YOUR TECHNOLOGY.

MULTI-LOCATION - MULTI-SERVICE - ENTERPRISE - BUSINESS SOLUTIONS

(Available in the US & 160+ Countries Globally)



1 ENVISION LIFE CYCLE MANAGEMENT (LCM)

Our proprietary, AI-driven EnVision LCM serves as an extension of your organization to:

- **Reduce Costs & Complexity**
- **Optimize Services**
- **Streamline Management, Administration, and Support**
- **Provide Visibility & Detailed Reporting**



2 MOBILE DEVICE SUPPORT

Unlike Mobile Device Management which provides Security and Control, **Mobile Device Support manages all your Mobile Device Service** needs. Our Mobile Device Support **can deliver significant savings** versus your current spend **without switching carriers** and **frees up your internal resources** to focus on your business.



3 MANAGED SERVICES

We offer a complete portfolio of Managed Network Services including:

- **Managed SD-WAN** (Cisco, Fortinet, etc.)
- **Managed Infrastructure** - Circuit Management, Switch/AP/Server Management, IoT Management
- **Field Services** - Structured Cabling, Troubleshooting, Surveys, Audits, Deployments
- **International Services** - Site Prep, Deployment, Remote Monitoring and Management, Transition Management, Procurement, Staging, and Maintenance



4 NETWORK SERVICES

We have relationships with 80+ Carriers/Vendors and offer:

- **Access** - DIA, Cable Internet, Broadband/Ethernet Over Copper (EOC), Fiber, Coax, ADSL, Fixed Wireless, Wireless LTE (4G/5G), Shared Fiber/GPON, ENTELE-SIM Filtered Unlimited Wireless Internet
- **VoIP** - SIP Trunks/Call Paths, Hosted/UCaaS, IP PRI, IP Business Line, IP Fax (efax)
- **Data** - MPLS, SD-WAN, Layer 2/Ethernet
- **Voice** - POTS, LD, Dedicated LD