



# NEARSHORENETWORKS

## Global Resources, Experience and Commitment

**NearshoreNetworks** Our IT and communications solutions are designed to extend your company network and assure secure, reliable & resilient communications anywhere on the planet even in the most hostile environments. Our team of highly qualified and certified field technicians install, commission, monitor and maintain your satellite, fiber, microwave and LTE infrastructure in even the most difficult, far reaching locations.

Rapid response support, logistics and strategic hardware depot practice means downtime is minimized to ensure your SLA agreements are always met. Our company ethos compliments your network solutions by being an extension of your team to deliver the quality support required to maintain your critical infrastructure globally.



### Our Team are Maritime Communication Industry Experts serving

- Commercial Maritime
- Yachts
- Cruise and Ferry
- Energy (Offshore and Onshore)



## Complete Global Coverage and Support

**NearshoreNetworks** utilize our diverse and superior connectivity resources into a seamless global network experience. You can trust your most critical operations to run effortlessly across our global communications network via satellite, fiber, microwave or LTE.

The **NearshoreNetworks** technological network is supported by our expert human network of highly skilled & certified technical staff. We perform installation, activation & on site maintenance in even the most remote areas of the world, offering both global and regional support.





## **Exceeding Expectations Up Front**

### **Applications and Solutions Tailored to Suit**

Your communication requirements are unique to your business. NearshoreNetworks offer a suite of differentiated, value-added solutions that cover a comprehensive range of voice, data, network and content requirements which is tailored to match your company's infrastructure and needs.

### **Quality of Service Built In**

Custom end-to-end networks require experience to design, implement and maintain. Our industry expertise takes this methodology one stage further by providing "designed in" network-wide resilience and reliability to overcome even the most challenging of operational problems cost effectively.

## **Network Management**

As network and satellite connections expand, they become more complex and dynamic to manage. NearshoreNetworks understands that efficient and timely network management becomes crucial for business operations to succeed. Our intelligent network management solution(s) ensure you have reliable, high-quality connectivity when you need it, wherever you need it, and we guarantee service level commitments in black and white to prove our confidence in our service.

## **Ongoing Support**

We are committed to provide clients with the service and support that their operations require, regardless of their location. We achieve this by working in partnership with our customers from the concept stage to deliver a tailored connectivity solution that meets all of your operational needs.



**NearshoreNetworks** resources are deployed globally to support you with:

- Field Engineer call-out support 24/7/365
- 80+ technicians in 60 countries
- 24/7/365 proactive network monitoring
- Mean time response <10 minutes
- Service Level Agreements of 99.999% uptime

## **Credentials**

Our services are underpinned by credentials which include global port access, operational licenses, technology accreditations and certifications for both onshore and maritime networks. Below is a summary of our accreditations & certifications that the NearshoreNetworks team continually maintain to support your business.

Opito Boiset & Huet (Offshore Survival)  
Offshore Medicals  
Working at Heights  
NR-10 (Basic Electrical Safety Trained)  
Safe Gulf (For offshore Gulf of Mexico)  
Intellian, Seatel, Orbit and Spacetrack Certified  
DNV Certified  
Cisco Certified (various e.g. CCNA)  
iDirect, Comtech & XipLink Certified  
Various IPTV System approvals

Optio MIST (Minimum industry Standard Training)  
Customer required Training (Training for BP, Shell, Chevron etc.)  
NR-35 (Brazilian Working at Heights)  
BST/CBSP (Brazilian HUET & Boiset)  
Petrobras Approved  
KNS Certifies  
PepWave Certified  
OnWaves Certified (GSM & LTE Telecoms systems)  
Most major modem manufactures approved  
GVF multiple GVF certifications & Qualifications (20 plus different ones).

Inmarsat, Iridium, Intelsat, SES, Telesat, Telenor, Eutelsat, Hispasat, Arabsat, Gazprom, Singtel, Apstar, Measat, Telstra, AT&T approved.

## **Reach Your Company Goals**

Operational efficiency, network uptime and cost containment are the goals we commit to achieve through resilient designs, quality installations, and premier ongoing support by **NearshoreNetworks**.

**We measure our success by assuring yours.**



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