

**IEC** telecom

MARITIME

# ONEGATE MARINE



Keep your crew happy and your communication costs at bay with complete network control





**FULL VISIBILITY  
OFFSHORE AND ONSHORE  
TO OPTIMIZE WORKFLOW  
AND DECREASE  
OPERATIONAL COST**

**HIGHLY ADAPTIVE  
VIRTUALIZED  
PLATFORM TO KEEP  
YOU AHEAD OF DIGITAL  
TRANSFORMATION**

**MANAGE CORPORATE  
NETWORK AND  
WELFARE ACCESS**

**KEEP YOUR BUSINESS  
SAFE WITH ADVANCED  
CYBER SECURITY  
PACKAGES**



Control your network while keeping your staff happy and satcom costs at bay! OneGate Marine is a unique network management platform developed for maritime communications, providing the best services for both corporate needs and crew welfare.

### **CORPORATE USE**

OneGate Marine segments traffic, allowing to prioritize corporate communication over crew welfare. Go even further and hold remote crew trainings, harness augmented reality components, get telemedicine support, and more.

### **CREW WELFARE**

Instead of setting connectivity limits, provide your crew and contractors with an opportunity to purchase additional voice and data bundles via scratch cards. OneGate Marine generates both bandwidth and time-limited vouchers.

### **LOCAL DASHBOARD**

- Status and data usage monitoring
- GPS Location Map
- Voucher Status

### **CREW MANAGEMENT**

- Captive portal
- Prepaid voucher system shared across all locations
- Revenue sharing possible
- Shoreside web control center

### **ADVANCED PBX**

- Integrated PBX for easy management
- Crew calling with prepaid vouchers shared across the fleet

- Easy extensions and trunks management
- Large number of pre-approved SIP providers around the world

### **LOCAL FTP SERVER**

- Two local shared folders for crew and corporate usage
- Possibility to synchronize with phones and computers

### **QOS AND WAN OPTIMIZATION**

- Prioritisation of VoIP and corporate traffic
- Least cost routing and failover with access restrictions as needed
- Full TCP acceleration and bandwidth optimization

### **FILTRATION AND USAGE CONTROL**

- Two-stage filtration possible, onshore and offshore
- Application identification and categories classification
- Different profiles can be applied based on nature of traffic (corporate or welfare)
- Advanced usage reports provide full visibility of communication traffic

