

# **Crew Welfare Solution**

Cost-effective & reliable connectivity for offshore crews







# subsea 7

Subsea 7 is a leading global contractor in seabed-to-surface engineering, construction and services to the offshore energy industry. The organization required a fully managed VSAT system, custom designed to support crew communications for its globally dispersed vessels.

## Requirements

- High speed broadband crew internet separate from corporate network
- · Compact equipment that can easily be shipped and installed onboard
- High-availability connectivity for crew to purchase internet access on their personal devices
- Ability for service to be available globally, wherever vessels operate

### **ITC Global Crew Welfare Solution**

- Fully managed 24x7 'Hotel style' internet access on each ship
- Dedicated crew network on separate stabilized antenna offers backup to corporate network
- Customized tailored page for all users accessing the system with company branding
- Flexible and secure billing platform to pay for crew Internet access (timed, per MB, etc.)

#### **Outcome**

- Dedicated separate system provides crew with reliable wireless access and eliminates the frustrations of competing network priorities
- Allows crew to browse the Internet, send emails and keep in touch with family and friends over social media networks
- System successfully managing more than 1,100 individual user accounts



# Reliable Wireless Access for Voice, Internet & Content Streaming

# **Global High-speed Access For:**

Skype

FaceTime

Email

- Online banking
- Social media
- E-learning
- News & Entertainment



Quick and easy sign-up and access via iPad, iPhone, Android device or laptop.



## **Customer Portal Features:**

- User friendly and reliable selfservice system
- 24/7 Technical support
- Bandwidth Management per User
- Subscriber Account management
- Monthly reporting capabilities
- Web content filtering options





To learn more about ITC Global visit www.itcglobal.com or email us at sales@itcglobal.com

