

ONEGATE ENERGY



Virtual platform that unlocks
digitalization for energy enterprises



**ENABLE DIGITAL OIL
FIELD: OPTIMIZE
WORKFLOW AND
DECREASE
OPERATIONAL COSTS**

**CREATE MULTIPLE
ENVIRONMENTS WITH
DIFFERENT ACCESS
LEVELS**

**ENHANCE CYBER
SECURITY BY
SEGREGATING
CORPORATE AND STAFF
NETWORKS**

**MAINTAIN, UPDATE, AND
UPGRADE ONSITE
INFRASTRUCTURE
REMOTELY**

**PROVIDE YOUR TEAM
WITH INDIVIDUAL
VOUCHERS FOR
ON-DEMAND DATA
ACCESS**



CORPORATE USE

Manage consumption limits and control your budget in real time. Optimize network operations by setting up separate environments for corporate needs, welfare communication, and third-party operations. In addition, benefit from our experienced 24/7 customer support.

CREW WELFARE

Provide your hardworking team with individual vouchers for high-quality on-demand data access. Benefits extend far beyond socialization. Connectivity creates a better working environment and increases the talent retention rate.

SIMPLIFY LOGISTICS

OneGate provides access to a virtual platform that stores your critical applications. This enables the technical team to maintain, update, and upgrade onsite infrastructure remotely, saving time and money on logistics. The actual terminal is a single and compact server rack that's easy to transport in case the exploration team needs to shift from one site to another.

CYBER SECURITY

OneGate enables a separate corporate environment from the staff network, eliminating cyber threats coming from misuse of personal devices.

KEY FEATURES

Local Dashboard

- Status monitoring
- Data usage monitoring
- Voucher status

Crew Management

- Captive portal
- Prepaid voucher system
- Remote control center

Local FTP Server

- Two local shared folders for crew and corporate usage
- Can be synchronized with phone and PC

Integrated WiFi Manager

- Seamless APs provisioning
- Hotspot features

QoS and WAN Optimization

- Corporate traffic protection
- Full TCP acceleration and bandwidth optimization

Filtration and Usage Control

- Possibility to have two-stage filtration, onsite and at gateway
- Application identification and category classification
- Application of different profiles based on the nature of traffic (corporate/welfare)
- Advanced usage reports to enhance the filter design

