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ONEGATE AID

Integral communications solution for humanitarian missions and e-camps

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MONITOR AND UPDATE NETWORK FOR RAPIDLY EVOLVING NEEDS

ENABLE E-CAMPS: OPTIMIZE WORKFLOW AND DIVERT COSTS WHERE IT MATTERS MOST

ACCESS AND SHARE HIGH DATA VOLUMES BETWEEN REMOTE RESPONSE TEAMS

EMPOWER PRIORITY COMMUNICATIONS BY SEGREGATING NETWORKS FOR RESPONSE TEAMS AND CAMP INHABITANTS

PROVIDE YOUR CAMP WITH INDIVIDUAL VOUCHERS FOR ON DEMAND DATA ACCESS

OneGate

IMMEDIATE RESPONSE

Quickly set up a robust and lightweight solution to efficiently manage crisis situations. OneGate Aid is a unique virtual platform especially designed for the humanitarian sector to enable monitoring and updating of the communications network as rapidly as field demands require.

REMOTE MISSIONS

The compact OneGate Aid terminal can be easily shifted between remote field locations to operate on par with regular offices. Access and share high data volumes as well as custom e-tools even in the most challenging regions.

WELFARE SOLUTIONS

Enable your staff to make phone calls, use messaging, access social media, and browse the internet without increasing your budget. Benefit from prepaid vouchers for voice and data services. With supporting Wi-Fi enablers, it's simple to 'bring your own device' to stay connected.

E-CAMP

OneGate Aid supports all field requirements ranging from housing and food distribution to education, medicine, and waste management. Pre-defined communication groups on push-to-talk devices ensure teams are ready to act on rapidly emerging concerns.

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

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