



Extracting more from your communications

Based in some of the world's most inhospitable and remote areas, mine sites often struggle to establish and maintain consistent communications not only with the outside world but internally too. Whether for the exploration team or during full production, Onlime can provide reliable satellite and terrestrial communications 24 hours a day.

We understand your critical need for reliable connectivity. We monitor, control and support 24 hours a day. Onlime offers a comprehensive and fully flexible range of enterprise quality communications services for the mining sector.



VSAT Solutions

Invariably mine sites are in areas of low population and as a result often lack national communications infrastructure, particularly in the early days of set up and production and VSAT therefore becomes the only practical option. Onlime can provide solutions for all phases of the mine site development, whether it is iDirect® based mobile antennas or small fixed systems for the exploration and survey teams, which can be rapidly deployed and easily relocated or larger SCPC installations required for the construction and production phases.

The VSAT will connect back to our teleport in Germany and then over the Internet to your corporate network or if required over dedicated circuits to your corporate network out of the Teleport or one of our other European POPs. We can provide in-country satellite mesh networks linking several sites for voice and data, or a star configuration linking sites from our Teleport. Onlime delivers MPLS end-to-end over the satellite links, whether iDirect or SCPC, to ensure high quality of service.

Satellite bandwidth is a scarce commodity and both TCP Acceleration and Caching of regularly used content are an excellent way to save resources.

At Onlime our solutions feature the latest modem technology. We provide an end-to-end fully Managed Service, which includes 24/7 monitoring, monthly reporting and Service Level Agreements guaranteeing the highest level of availability.



Fibre solutions

With access to extensive fibre connectivity at the Teleport, Onlime can provide Internet access or dedicated MPLS connectivity to your offices through its European POPs. Onlime has access to a wide variety of submarine and terrestrial fibre cables and can work with



Wireless

In addition to the long-range wireless links, we install and operate shorter-range 802.11n, Wi-Max and Wi-Fi networks for operations in urban and rural environments. Ideal for cross site links at mine sites to connect the main administration buildings with staff camps, security posts, equipment workshops, production areas, etc. The wireless network can support everything from security cameras, perimeter fence sensors, access sensors, voice and other applications on smartphones and all of the welfare connectivity.



Voice Solutions

Onlime's Enterprise Voice service ensures cost effective business quality communications over satellite or fibre. Onlime delivers the complete package, from a single phone at a remote location to a centralised multi-site solution for voice, video conferencing and IM capability and even smart phone apps for users on the go. Calls within the mine site and between the mine site and Head Office would be free of charge and national and international calls are charged at competitive rates. We can provide a system for you to manage and control or have it all managed for you through our European multilingual 24/7 NOC.



Network Services

The Onlime team will be happy to work with you at the early stages of your deployment to make sure we offer you the most effective solution for your requirements. We can assist with design, security, implementation and ongoing network management.

Want to know more?

Please call the Onlime Sales Team on +44 1483 377101 or e-mail sales@onlime.com and find out more about how we can help.