

FlexMove

The Evolution of Land Mobile Connectivity

The more remote and bandwidth-hungry your operations are, the greater the need for reliable, affordable Connected Mobility and Portable Connectivity solutions becomes.

Current land mobile services are expensive, low-throughput and unreliable. The result is limited connectivity, operational inefficiency, isolated personnel and restrained innovation. Until now. **FlexMove**, powered by Intelsat's award-winning Epic high-throughput satellite (HTS) fleet—offers the global reach, redundancy and reliability organizations need to support mission-critical applications in the field.

Not all operations are on the grid



Mining & Rail



Civil Defence/ NGOs & Service Vehicles



Remote Construction



Lone Workers

For operations outside the reach of existing terrestrial networks, FlexMove enables increased operational efficiency and productivity—no matter how challenging or remote the geography is.

24 GBPS

By 2028, land mobile HTS capacity demand is expected to top **24 Gbps**, up from less than 1 Gbps in 2017. ¹

\$21.2 BILLION

Land mobile will generate **\$21.2B** in cumulative revenues between 2019 and 2029. ¹

Hazardous Operations? No problem.

Deliver the unrivaled high-speed connectivity and resiliency of Intelsat's multi-layered Ku-band satellite network.

Connect with confidence

From autonomous vehicle operation to remote video support and site/worker safety, bandwidth needs are met exactly when and where they're needed.

Connected Mobility

A vehicle-mounted satellite antenna that automatically acquires a connection and maintains communication while a vehicle is moving.

Portable Connectivity

Connect on the spot through an easy-to-deploy satellite terminal designed for temporary use in a fixed location.

Elevate your connectivity experience

Simplify access to complex satellite communications with a fully managed, end-to-end service.

Faster and more affordable



Flexible gigabyte plans up to 20x faster than existing Mobile Satellite Service (MSS) solutions at a fraction of the cost.

Hassle-free service delivery



Quickly bring a terminal online without prior in-depth training and establish connectivity in under one minute.

Pre-configured service plans



Portfolio of certified, easy-to-use terminals designed for rapid deployment.

Deliver customer value when it matters most

Find out how to add FlexMove to your service offerings or how end-users can maximize their mobile application ecosystem at intelsat.com/land-mobile.

¹. NSR, Land Mobile via Satellite, 8th Edition, June 2020.