



## 24/7 Global Emergency Monitoring

Every business has assets they rely on and want to keep safe. The Global Alerting Platform (GAP) enables you to monitor your people and things around the clock via the GEOS International Emergency Rescue Coordination Centre (IERCC). The IERCC monitors your GAP devices anywhere in the world and can dispatch the most appropriate emergency response for your critical situation.



Gain access to emergency responders worldwide with 100% global monitoring



Activated via the duress function on your device, man-down or a missed check-in



Peace of mind that your assets will be monitored 24 hours a day, 7 days a week, 365 days a year



Alerts are qualified by highly-trained teams prior to notifying the local emergency responders



Monitor your GAP assets including lone workers and business travellers, as well as specific vehicle and IoT devices



GEOS utilises GPS and other device/user information to respond accurately and thoroughly



Operated from a highly-secure facility in US with a globally-recognised FEMA-certified team



The IERCC has the ability to interact in over 200 languages and dialects



Rest assured that any critical emergency events will be dealt with quickly and effectively

Integrate GEOS with your solution today...

## **Emergency Response You Can Rely On**

Since 2007, the GEOS International Emergency Response Coordination Centre (IERCC) has organised more than 11,000 emergency responses in over 198 countries and territories. Each IERCC Search and Rescue Mission Coordinator (SMC) must complete a rigorous training programme that includes hours of hands-on call experience and requires full FEMA certification. The IERCC SMCs work together closely on each call to ensure that every emergency situation is handled in the best way possible.

## **Our Platform**

With GAP at the heart of all our innovative solutions you can connect, protect and optimise your people and things through one single system. Our solutions suit a variety of industries, job roles, budgets and environments to ensure you meet your duty of care, fleet management and operational objectives.



Powered by Microsoft Azure, GAP has been designed from scratch to provide scalability, high availability and integrity. Distributed across a network of globally inter-connected data centres, GAP provides a secure way to globally route messages between devices, corporate systems, search and rescue authorities and personal end points.

"Over the years, two 10 degrees has proven to be an amazing partner, and valuable asset to GEOS. Before our partnership, we had never seen a platform that provided such well-rounded applications and ability to support virtually any device. Through two 10 degrees' technology, GEOS is able to better assist individuals in need of emergency assistance."

Kevin Stamps, Vice President North American Operations, GEOS



## Join us on our journey to connect the world with our platform...



Do you want to become GAP Certified? Do you want to rebrand and resell our applications and packaged solutions? Then you could be a GAP Champion - get in touch to find out more...



Do you want to use GAP to build new applications or solutions? Do you want to work with us to develop ground-breaking technology? Right this way - you're a GAP Innovator...

