

Case Study

# Emergency.lu

**INDUSTRY** | *Government/Institutions*

**LOCATION** | *Luxembourg*

## **CLIENT**

The emergency.lu platform is designed to quickly re-establish communications in remote areas isolated by natural disasters or other emergency situations. The platform is based on a public-private partnership between Luxembourg's Ministry of Foreign Affairs, SES, HITEC Luxembourg and the Luxembourg Air Ambulance, and is supported by a number of operational and technical partners.

## **CHALLENGE**

There are two vital requirements in emergency situations: rapid deployment on site to cover the communications needs in the immediate aftermath of a disaster, and control and management capability allowing quick and efficient sharing of information about the situation on site.

## **SOLUTION**

The emergency.lu platform is based on a global hub infrastructure and satellite capacity, both provided by SES. Hubs are deployed in Betzdorf (Luxembourg), Manassas (USA) and Hong Kong (PRC).

For additional information about the project please write to [info@ses.com](mailto:info@ses.com).

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For more information about SES visit [www.ses.com](http://www.ses.com)

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