

First-Responder Mobile Response

Carry the SOS response path into the field.

A protected in-vehicle SOS Gateway and Digi Site Hub can receive nearby SOS Staff Badge alerts and connect them through the SmartSOS platform to configured responders.



A planned mobile response installation brings SOS radio reception and local system services into a response vehicle. Illustrative installation.

Nearby badge reception.

The SOS Gateway receives Staff Badge radio alerts in the planned coverage area.

Local SOS server.

The Digi Site Hub runs the local SOS server with integrated local processing.

Connected response.

Cellular service links the vehicle system to SmartSOS and configured responders.

A protected response system for the vehicle.

The vehicle configuration combines nearby badge reception, a local SOS server and planned cellular connectivity.



SOS Staff Badge

Sends an alert over the SOS long-range radio.



SOS Gateway

Receives nearby Staff Badge radio traffic.



Digi Site Hub

Runs the local SOS server and provides vehicle connectivity.

Protected mounting

Secure equipment against movement, impact and access.

Vehicle power and antennas

Regulated power, antenna placement and cable routing are planned for the vehicle.

Service planning

Cellular service, coverage and responder workflow are confirmed for the deployment.



SmartSOS
GovRAMP Authorized

Plan your SOS deployment

Talk with SOS about your spaces, staff and response workflow.

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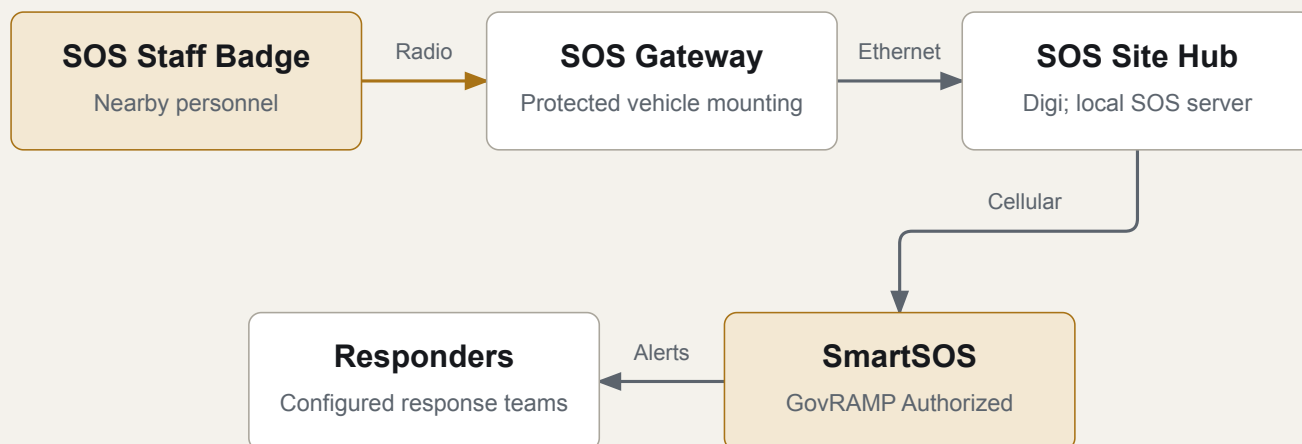
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How First-Responder Mobile Response works

A clear view of the alert path, the location source and the connection into the configured response workflow.



Vehicle equipment: gateway + hub, planned power supply, antennas and secure mounting.

Coverage and cellular availability depend on the deployment and operating area.

The hub runs the local SOS server. Installation is confirmed during planning.



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