

Outdoor Safety

Bring alerts beyond the building.

Keep a way to call for help close at hand across grounds, parking areas and perimeter spaces, with GPS location from the SOS Staff Badge.



A grounds supervisor wears the SOS Staff Badge along a park walkway. Illustrative use case.

GPS outdoors.

The badge uses its own GPS position beyond the exterior wall.

Solar-powered coverage.

Add an SOS Solar Gateway where a power connection is unavailable.

Fixed points of access.

Position SOS LivePoint Premium buttons at pavilions, gates and lots.

Extend your system into open spaces.

Staff Badge with GPS



Solar Gateway



Site Hub

Optional fixed-button branch: SOS LivePoint Premium → Solar Gateway. Fixed buttons do not provide GPS location.

DEVICES IN PLACE

Illustrative installations



SOS Solar Gateway

Solar-powered reception where a power connection is unavailable.



SOS Staff Badge

The wearable badge uses onboard GPS to locate an outdoor alert.



SOS LivePoint Premium

A tamper-cover button for public placement.

Up to 90 days between charges

Outdoors with GPS on. Recharge using the magnetic cradle.

SOS estimate; actual runtime varies with settings, reporting and use.

Badge alerts use SOS's own long-range radio. Staff do not need a Wi-Fi password or cellular service for this radio path. Gateway placement and site connectivity are planned for the property.

Outdoor badge location uses GPS; Room Beacons and Backup Receivers are not part of this outdoor system. Battery life varies with configuration and use. Coverage and device placement are confirmed through site planning.



SmartSOS
GovRAMP Authorized

Plan your SOS deployment

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

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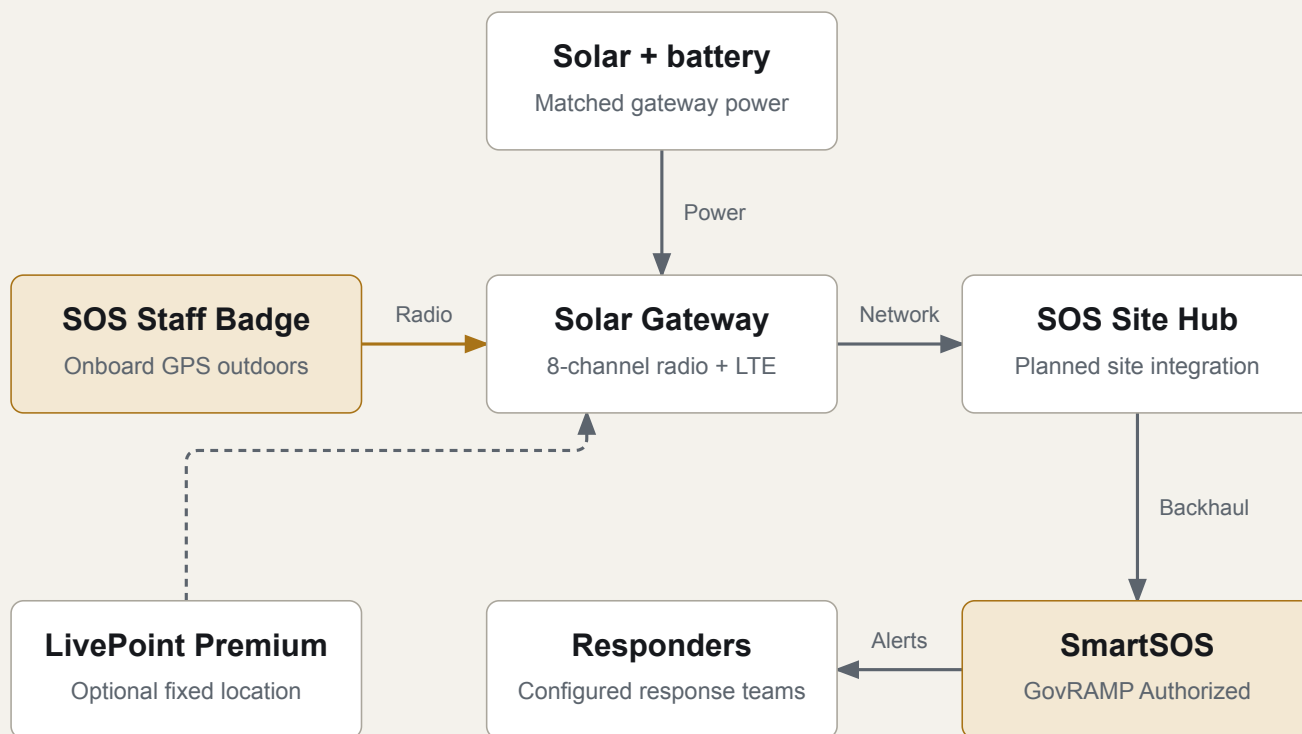
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How Outdoor Safety works

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



Gateway backhaul: Ethernet, Wi-Fi or LTE, selected for the deployment.

Solar power supports the gateway; badge GPS supplies the outdoor alert location.

No Room Beacons or Backup Receivers in this outdoor configuration.



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