

PROTECT EVERY CREW, FROM SUBSTATION TO THE LINE.

Utility and energy crews work alone at substations, wind and solar farms, and along the line, often after hours and out of sight. One **cellular wearable** gives manual SOS alerts, automatic fall detection, live location, and automated hours, with same-day deployment and no on-site infrastructure.

Plug and play

Deploys in days

Nationwide cellular

Same-day deployment



Protect every crew, substation to line.

One clip-on cellular device for worker safety, live location, and automated timekeeping in the field.

Remote

Crews work alone at substations, wind and solar sites, and along the line

After hours

Restoration and maintenance often run at night, out of sight

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Platform for safety, time, and productivity

Coverage subject to cellular availability.

WHAT IT DOES

Protection for crews from the substation to the line



Worker Safety

Manual SOS alerts, automatic fall detection, and lone-worker check-ins.



Automated Timekeeping

Hands-free hours on after-hours restoration and maintenance.



Real-Time Metrics

Safety, attendance, and productivity as they happen in the field.



Reaches Remote Sites

Live location on nationwide cellular at substations and along the line.



Workforce Management

Put the right crew on the right task and reinforce protocols.



Zero Infrastructure

Runs on nationwide cellular, deploying the same day.



The wearable SOS and panic device

A rugged, cellular-connected wearable with a deliberate multi-press SOS, automatic fall detection, and live location, so a worker in distress gets help in seconds, not shifts.

Detect. Alert. Respond.



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