KAIA-OR · USE-CASE BRIEF

Emergency management

One shared picture of the sites you are responsible for, each event with its source, corroboration status and confidence. AI informs; people decide.

DOCUMENT ID	UCB-12-EMERGENCY-MANAGEMENT
VERSION	1.0
DATE	3 November 2026
AUDIENCE	Emergency, continuity and resilience teams in organizations and public bodies

At a glance

Who it is for	Teams who coordinate the response to incidents across the sites they are responsible for, and who brief leadership while a situation develops.
Outcome	One shared picture, each event with its source, corroboration status and confidence, so the people responsible can brief from it and decide.
Package	KAIA-OR Enterprise or Government

The challenge

During an incident, the operating picture is often stitched together by hand: notes from calls, messages, maps and reports from different publishers, each in its own format and language. It is hard to tell which reports are corroborated, which sites they concern and what has changed since the last briefing.

Leaders need a picture they can brief from. Teams need to know how sure they can be before they commit people and resources. And when a tool uses AI, the people accountable need to know that it informs their decisions and never makes them.

> A shared picture is only useful if the team can see how sure it is.

© Kaia Technologies, Inc.

What changes with KAIA-OR

One shared picture of your sites

Hazards, security incidents and infrastructure disruptions that touch the sites you are responsible for appear on the sites they affect, in one picture for the people responsible for them. Each event shows why it matched a site.

A picture your team can brief from

Each event carries its severity, confidence, source and corroboration status. Unconfirmed reports are labelled, so a briefing can separate what is corroborated from what is still being reported.

AI informs. People decide.

Hey KAIA answers by voice or text, in English, French, Turkish or Hebrew. Answers cite their evidence and are checked against it before anyone sees them. Model output grants no authority, and scanning agents act only within the limits you set and with your authorization.

Evidence in your own tools

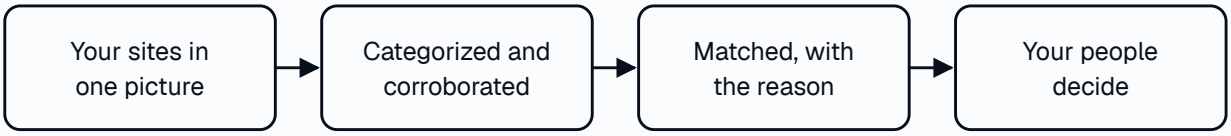
Send events into your own tools through the API and webhooks, so the picture and your existing procedures stay connected.

What you see

Item	What it shows
An event on a site	Category, severity, place, time window, confidence, source and corroboration status, and the reason it matched.
An unconfirmed report	A clear label, with its source, so it is never mistaken for a corroborated event.
A Hey KAIA answer	What an event means for the affected sites, with the evidence it rests on and the publisher’s own guidance.
Access to the picture	Who has access, with dated access reviews.

© Kaia Technologies, Inc.

How it works



One picture for the people responsible, with corroboration visible at each step.

1. The team adds the sites it is responsible for to the organization's shared picture.
2. When official and authoritative sources publish a hazard, a security incident or a disruption, KAIA-OR categorizes it and shows how well independent sources corroborate it.
3. When the event concerns one of those sites, it appears on that site with its severity, confidence, source and the reason it matched. Unconfirmed reports are labelled.
4. When the duty lead prepares a briefing, they ask Hey KAIA what the event means for the affected sites. The answer cites its evidence and relays the publisher's own guidance.
5. The team decides its response under its own procedures, and the event can also reach its own tools through the API and webhooks.

© Kaia Technologies, Inc.

Privacy and control

- The organization sees its sites, not its people's whereabouts.
- Roles manage membership, not people. Membership never grants access to another member's messages, devices, location or saved places. These boundaries are enforced at the application layer.
- Each member keeps their own KAIA-OR for their own places and trips, and gets their own alerts for them.
- Nothing goes to cloud AI unless each person agrees first, and only that person can give that consent. Government organizations start with cloud AI off.
- Single-use invitations, each bound to the invited person's account, and dated access reviews keep access to the shared picture accountable.

Honest boundaries

- KAIA-OR informs the people responsible for your sites; it does not send messages to the public.
- It does not issue instructions. On hazards, it relays the publisher's own guidance and never writes its own safety instructions.
- Model output grants no authority. Decisions stay with your people.
- Coverage depends on what official and authoritative sources publish. Reports that cannot be corroborated are labelled as unconfirmed.

Editions and related use cases

Emergency management is part of KAIA-OR Enterprise and Government. KAIA-OR runs on iOS, iPadOS, macOS, Android phones, Android TV, Windows and the web, in English, French (Canada), Turkish and Hebrew. One account works on every platform, with the same features and the same privacy rules.

Related use cases

- Sites and natural hazards
- Force protection
- Transport and infrastructure

© Kaia Technologies, Inc.

Request early access

> Membership is by invitation. Request early access on the KAIA-OR website and choose the package that fits your organization. Enterprise and government teams can also choose Contact us on the KAIA-OR website.

© Kaia Technologies, Inc.

UCB-12-EMERGENCY-MANAGEMENT · Version 1.0 · 3 November 2026

Capability availability depends on the edition and deployment. Capabilities are described as the committed KAIA-OR product scope.