



MAY 4, 2026

## *A New Resilience Collaboration*

# TRUSTED SAFETY INFORMATION FOR THE AI ERA



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**hazadapt**  
Community Resilience Tools

Promoting Preparedness

Responsible Innovation



Safety information is entering a new era. As AI-assisted tools, digital search, and crisis communication systems evolve, trusted source material matters more than ever. **HazAdapt** enters a new collaboration with longtime preparedness leader **High Alert Institute** to expand access to clear, practical, evidence-informed hazard safety guidance designed to help people prepare, stay safe, and recover.

# SUPPORTING PREPAREDNESS

Improving access to evidence-based resources that support informed, prepared communities.



## HIGH ALERT INSTITUTE

## hazadapt

Community Resilience Tools

### Unexpected solutions for unexpected world events.

The High Alert Institute is a nonprofit empowering individuals, organizations, and communities with the tools and knowledge to anticipate, withstand, and recover from disasters.

#### 25+ years of integrated disaster and emergency preparedness leadership

- Strengthening readiness for hospitals, responders, and frontline professionals
- Advancing health equity, literacy, and mental wellness across communities
- Leading work on environmental and social drivers of health, including climate impacts
- Applying innovative technologies to support health and environmental justice
- Expanding global impact across people, animals, and ecosystems through partnerships



#### Mission

**Empower humanity with the tools they need to adapt to life's hazards.**

#### About

HazAdapt Safety App is a free mobile app and web tool that helps individuals and communities take step-by-step action to prepare, stay safe, and recover from natural and human-made hazards.

Established in 2019, HazAdapt Safety App has helped thousands of people take over 130,000 preparedness and protective actions across the United States.



**hazadapt**  
Emergency & Disaster  
Safety App



Humanity-Friendly  
Technology



2022 TECHNOLOGY AND INNOVATION  
AWARD WINNER



## New Collaboration

### Phase 1: Live Now

## Joining Forces For Preparedness Information Access

Explore HazAdapt's hazard guides, Prep Checks, and emergency safety resources directly on the High Alert Institute website!



Prepare Now



**hazadapt**  
Emergency & Disaster  
Safety App

**Visit** <https://highalertinstitute.org/prepare-now>

# RESPONSIBLE INNOVATION



Building safer pathways to reliable resilience information from AI-assisted tools.

Phase 2: In Progress

## Connecting Trusted Hazard Guidance with Responsible Innovation

As this collaboration grows, HazAdapt is contributing a trusted hazard guidance resource through an integration that takes a Humanity-Friendly approach to resilience information access.



Ask LET-CAI

PRYON

**LET-CAI**

(The Little Engine That Could AI)

**LET-CAI** is a cutting-edge digital application powered by Pryon's advanced retrieval-augmented generation (RAG) technology.

High Alert Institute describes LET-CAI as the only health AI tool that tells users when a context-appropriate, science-based answer is unavailable. Unlike chatbots that generate content, LET-CAI only pulls answers from a rigorously curated, Institute-vetted library of scientific publications and expert guidance, ensuring all responses are grounded in real, evidence-based sources.



**Humanity-Friendly Technology**

Humanity-Friendly Technology is the HazAdapt ethical technology strategic framework guiding technology creators to responsibly serve communities while taking action to prevent harm. HazAdapt will be applying this novel approach to LET-CAI interaction with HazAdapt.

**Step-by-step prep, emergency, and recovery instructions and tools for 60+ natural and human-made hazards.**

HazAdapt Hazard Guides are carefully curated by emergency and hazard resilience experts using trusted sources, including field professionals, peer-reviewed research, and accredited public safety and health organizations. Each guide is formatted into clear, practical steps everyday people can understand and act on before, during, and after emergencies.

**Learn More** <https://www.hazadapt.com/research/humanity-friendly-technology>