

# DisasterAWARE Early Warning for All Solutions



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# Safer world.



**Monitor hazards globally, assess impacts, and coordinate response strategies.**

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**Receive real-time early warning alerts for multiple natural and manmade hazard types as they unfold around the globe.**

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**Exercise preparedness and plan for future threats using a vast inventory of authoritative data and modeling tools.**

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# Disaster AWARE®

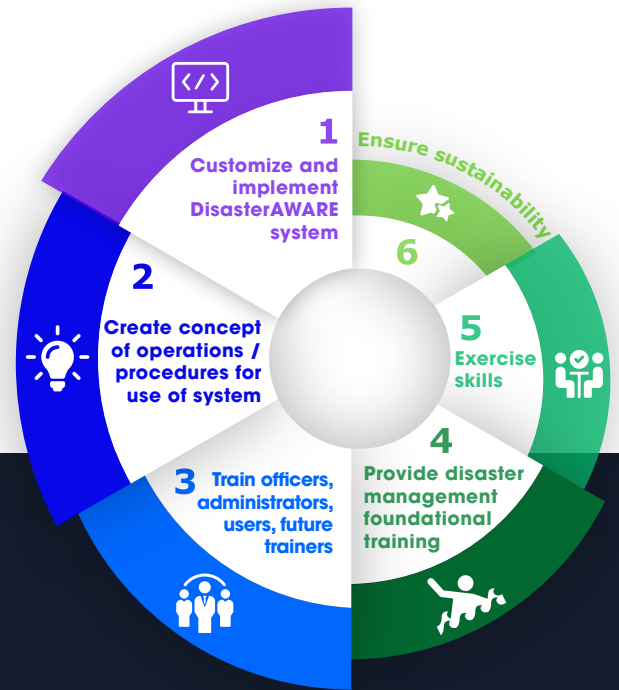
## CUSTOM SOLUTIONS

DisasterAWARE is a highly advanced and customizable decision support system used operationally by tens of thousands of disaster managers and humanitarian assistance practitioners around the world for disaster risk reduction planning, preparedness, response, and recovery. Created by the Pacific Disaster Center (PDC), the system is designed to offer multi-hazard early warning for all, a top priority of the United Nations. Today, DisasterAWARE solutions are used globally to protect millions of lives—giving decision makers the insights they need to anticipate hazard impacts, protect property, reduce economic impacts, and alleviate suffering.



**Make better decisions, faster.**

## We build more than great technology. We build long-term capacity.



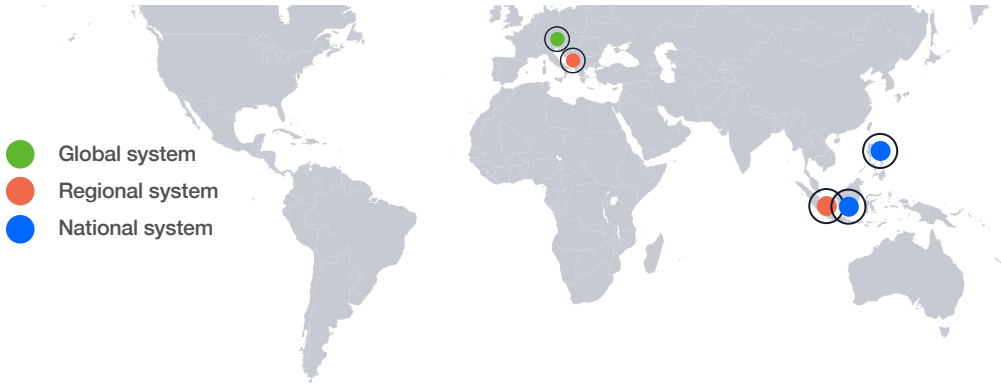
## Next generation early warning and decision support technology includes:

- Smart Alert
- Scientifically-vetted data
- Multi-hazard monitoring
- Risk and vulnerability analytics
- Event Brief analytics reports
- Climate change projections
- Asset protection
- Response, planning, and analysis tools
- AI-augmented hazard information

## Also supports:

- Preparedness exercises
- Development planning (build-back-better)





- Global system
- Regional system
- National system

## Custom systems our partners use



**InAWARE**  
GOVERNMENT OF  
INDONESIA



**DMRS**  
REGIONAL SYSTEM FOR  
ASSOCIATION OF SOUTHEAST  
ASIAN NATIONS (ASEAN)



**PhilAWARE**  
GOVERNMENT OF  
PHILIPPINES



**IAEA**  
INTERNATIONAL ATOMIC  
ENERGY AGENCY



**BALKANS REGION**  
NATIONAL GOVERNMENTS OF ALBANIA,  
NORTH MACEDONIA, MONTENEGRO,  
KOSOVO

## DisasterAWARE USERS NATIONS AND ORGANIZATIONS AT-A-GLANCE



UNITED NATIONS



**FEMA**



European  
Commission

- ARGENTINA
- AUSTRALIA
- BAHAMAS
- BELIZE
- CANADA
- CHILE
- DOMINICAN REPUBLIC
- EL SALVADOR
- FIJI
- GUATEMALA
- HONDURAS
- JAMAICA
- NEPAL
- NEW ZEALAND
- NICARAGUA
- PALAU
- PERU
- PANAMA
- SIERRA LEONE
- SINGAPORE
- TAIWAN
- TIMOR-LESTE
- TONGA
- TRINIDAD & TOBAGO
- UNITED STATES
- VANUATU
- MORE...



DMRS is the primary hazards and disaster monitoring tool of the AHA Centre. It allows our operational staff to access up-to-date hazard and early warning information from any location, whether at the EOC, or on their mobile devices at home or in the field.

**Lawrence Dimailig**

AHA Centre's Disaster Monitoring  
and Analysis Officer



While we are never happy that hazard events occur, we are pleased to have the PhilAWARE system as a tool to help us respond faster and more effectively to help us ensure a safer and more resilient country.

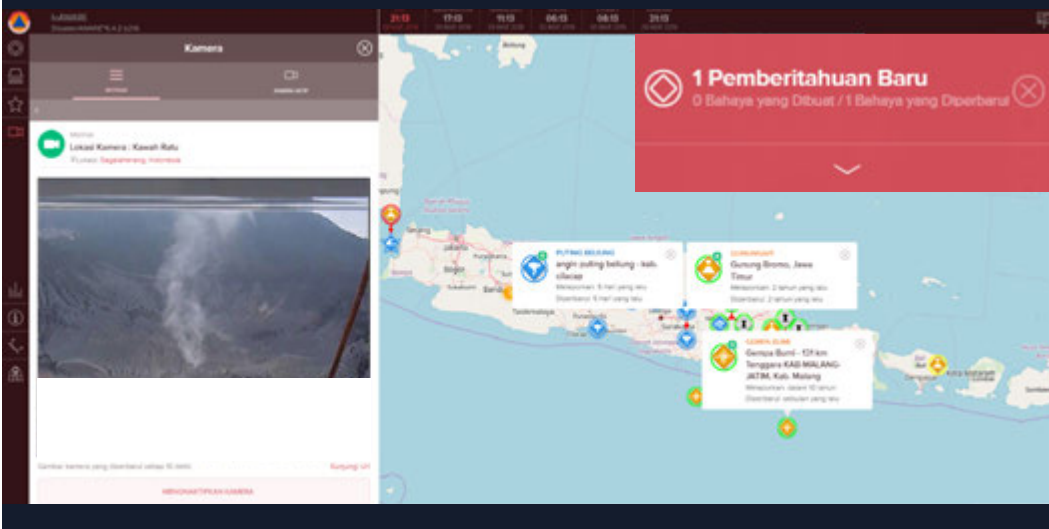
**Usec Ricardo Jalad**

Administrator of the Philippines  
Office of Civil Defense



### InAWARE SNAPSHOT

DisasterAWARE was personalized for Indonesia to include language localization, automated local data integration, camera monitoring, social media and crowd-sourced data feeds, and more.



**Better solutions.  
Fewer disasters.**

# **Safer world.**

## **Connect with Us**

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[www.pdc.org/disasteraware](http://www.pdc.org/disasteraware)

