



**Hazard Monitoring,
Early Warning, and
Decision Support Solutions**

**Powered by
DisasterAWARE®**

**Better solutions.
Fewer disasters.
Safer world.**



Monitor and assess hazard impacts and coordinate response strategies.

Receive early warning alerts for hazards as they unfold around the globe.



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

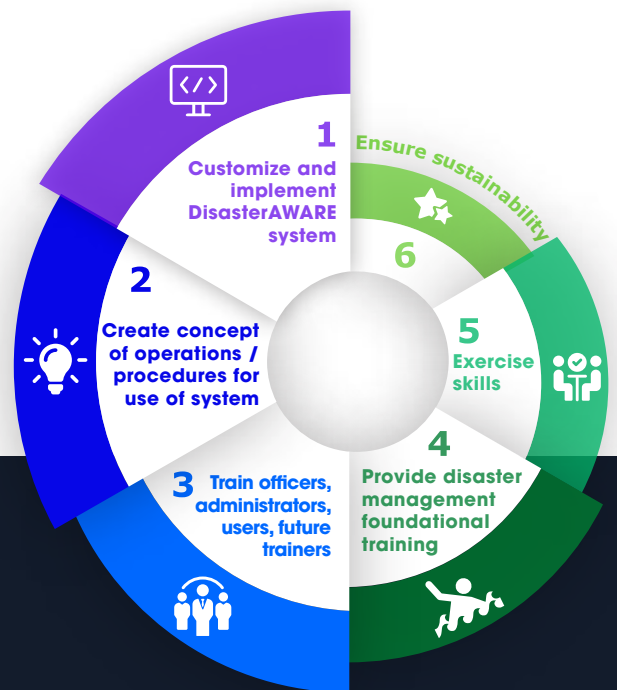
Disaster AWARE®

CUSTOM SOLUTIONS

DisasterAWARE is a highly advanced decision support system used operationally by thousands of disaster managers and humanitarian assistance practitioners around the globe for disaster risk reduction planning, preparedness, response, and recovery. It is helping to protect millions of lives worldwide—giving decision makers the insights they need to alleviate human suffering and avert long-term economic setbacks from natural disasters.



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



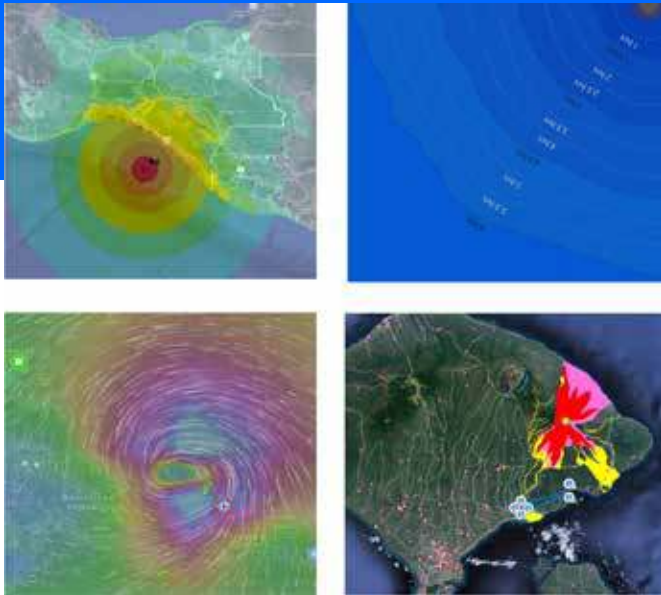
Next generation technology . . . to protect the next generation

- Early warning
- Multi-hazard monitoring
- Impact modeling
- Hazard exposure analysis
- Risk and vulnerability analysis
- Damage and needs assessment
- Largest scientific data inventory
- Mobile updates and communications
- Response planning and analysis
- Preparedness exercises
- Development planning (build-back-better)
- Analytics and reporting

DisasterAWARE

HIGHLIGHTS

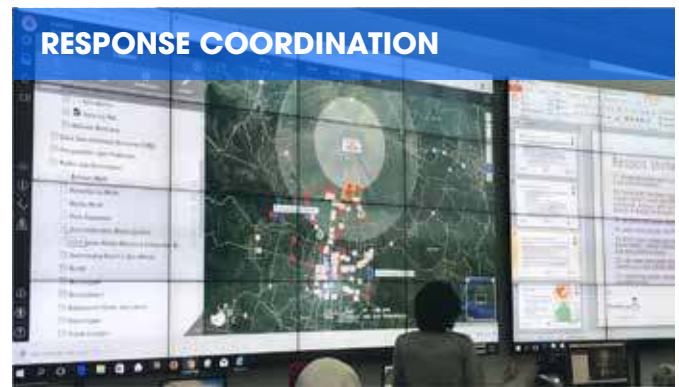
ADVANCED HAZARD IMPACT MODELING



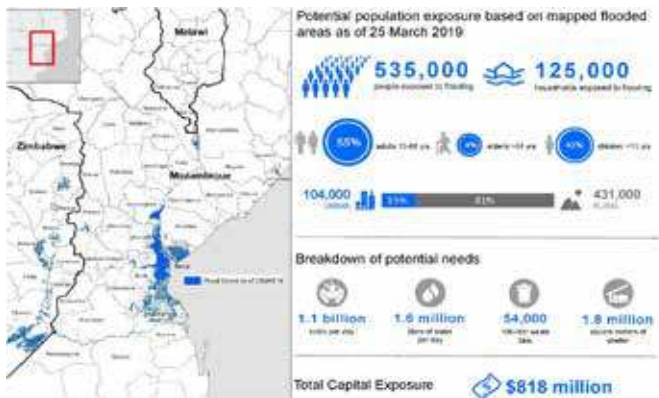
1000+

GLOBAL AND NATIONAL DATA LAYERS

RESPONSE COORDINATION



ROBUST SITUATIONAL ANALYSIS REPORTS



PLANNING & EXERCISES



18 HAZARDS

MONITORED WORLDWIDE



DETAILED RISK INFORMATION





- 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)



VinAWARE
GOVERNMENT OF
VIET NAM



**NATIONAL PLATFORM
FOR GOVERNMENT OF
MYANMAR**



PhilAWARE
GOVERNMENT OF
PHILIPPINES



G-BSP
UNITED STATES
GOVERNMENT



**DisasterAware
NDWC**
GOVERNMENT OF
THAILAND



**PROJECTS COMPLETED
THROUGH GENEROUS
SUPPORT OF THE U.S.
GOVERNMENT.**

DisasterAWARE USERS NATIONS AND ORGANIZATIONS AT-A-GLANCE



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
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 Dimallig

AHA Centre's Disaster Monitoring and Analysis Officer



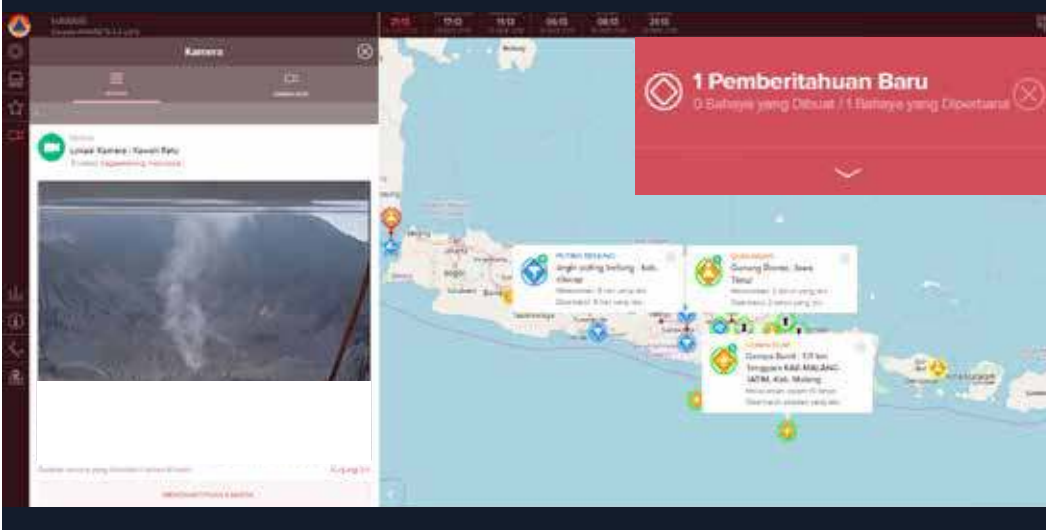
Thanks to the support of USAID/OFDA and the ongoing efforts of PDC, we have been using InAWARE within our national emergency operations center and I'm confident that InAWARE will truly become the solution for national emergency warning systems throughout all of Indonesia.

Dr. Sutopo Purwo Nugroho

BNPB Head of Data, Information, and Public Relations

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.



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Fewer disasters.**

Safer world.

www.pdc.org

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