



Learn more at disasteraware.org/help/



Respond Faster with Smart Alert™

Select Delivery



SMS: Available for U.S. phone numbers. If you do not see this option, <u>follow</u> these steps to setup Smart Alert notifications on your mobile device (in BETA).

Email: This can be separate from your registration email.



Enter a group email to alert your team, watch office, operations center, and more.



Hazard
Severity &
Data Source



Severities are based on the following conditions:

- **Warning:** An eruption is currently in progress, imminent, or heightened unrest suggests an increased likelihood of eruption, posing a HIGH risk to the nearby population.
- **Watch:** An eruption is currently underway, there is an increased likelihood of eruption, or signs of elevated unrest, posing a MODERATE risk to the nearby population.
- **Advisory:** Signs of elevated unrest with a LOW risk to nearby population, or the volcano has returned to a normal, non-eruptive state.

Source: Volcanic Ash Advisory Centers (VAAC)

Focused Alerting



By default, your Smart Alert Area is set to **Global**. However, some users may see default Smart Alert settings set by their organization or sub-organization.

Define Smart Alert Areas to receive Smart Alerts only for the places you care about.

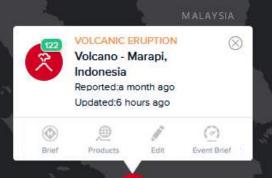
Enhance the monitoring and protection of specific assets (e.g. buildings, team and resource locations) via the **Assets feature**.

Enhanced Monitoring and Protection of Assets





Assess quickly using the Hazard tooltip





Brief

Event summary, exposure, and key layers.



Products

Latest updates from PDC and partners.



Event Brief

10km radius and additional hazard zones if available. (See example below.)

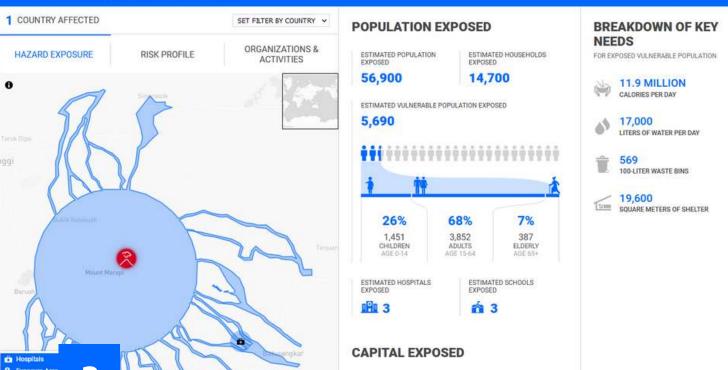
Quickly answers:

- What happened?
- Where was it?
- **How bad** was it?
- What actions do I need to take?



EVENT STATUS AS OF 03 JANUARY 2024 13:17 (UTC)







Access Key Layers

See **Layers** > Hazards and Events > Volcano for all associated hazard layers.











Import Data

Enhance your assessments by adding your own layers.

(Go to Layers > Edit > Add Layer)



Create Data

Add points and features to the map (e.g. status, damage).

(Use the Drawing feature)

and

Shared Situational Awareness



Save and share your bookmarked layers and drawings with the latest updates for shared situational awareness.

Select the ① button next to the Bookmark you wish to share and then the **Share** option to copy its ③ link. (Account required to view.)



Enable **Cameras** (where available) located near the volcano or that have a view of the volcano you are interested in monitoring.

Be sure to also check the **Regional Data** folder for additional hazard and risk data for specific volcanos where available.