


**EU response**
as of 9 April at 18:00 UTC


**EUR 46 million** in humanitarian and emergency aid funding¹


OCHA Myanmar, WHO and the Joint Environmental Unit UNEP/OCHA have requested assistance from the UCPM.


Offers to OCHA from 4 EU Member States are accepted: 


Offer to WHO from 1 EU Member State is accepted: 

Other EU support:

**78 tonnes ReliefEU stocks** were deployed to Yangon and handed over to UNICEF (3 April)

**2 ERCC Liaison Officers** deployed to Bangkok


**1 EUCP Team composed of 12 members** has been deployed to Bangkok


**1 ECHO Field Programme Officer** has been deployed to Yangon


On 28 March, Copernicus EMS On-Demand Rapid Mapping Service was requested to provide damage assessment emergency mapping (**EMSR798**): **60 maps** have been produced.


¹Of which EUR 33 million in funding already allocated to the humanitarian emergency in Myanmar at the beginning of 2025 and EUR 13 million additional EU emergency aid.


Impact overview MYANMAR
as of 9 April
Source: AHA Centre


**3 591** Fatalities


**134 738** Newly displaced people (**34 610** in **85** shelters)


**214** Damaged roads


**148** Missing people


**12 516** Destroyed houses


**148** Damaged bridges


**4 814** Injured people


**37 341** Damaged houses


**2 311** Damaged schools


**193** Damaged hospitals


**Earthquake (EQ) epicentre**
Source: GDACS, USGS


**Focal mechanism**
Source: USGS


**Aftershocks 28 Mar – 9 Apr**
4.5–6.7 M Source: USGS


**Rupture trace**
(523 km length)
Source: USGS


**Active faults**
Source: GEM


**Damaged dam**
Source: Logistics Cluster, Copernicus EMSR798


**GDACS red alert**

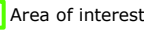
**Densely populated area, Source: Copernicus EMS GHSL**

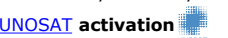
**Main road**

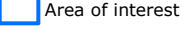
**Administrative division**

**Country boundary**

**Copernicus EMSR798 activation**

**Area of interest**

**UNOSAT activation**

**Area of interest**

²Fatalities, missing people, injured people.

³Shan: fatalities not available. Magway: no fatalities.