



### SITUATION

- The earthquakes of **12 May** (one of them as strong as **7.3 M**) caused more **damage** and **deaths** in several areas of **Nepal, India** and **China**, including in the areas already affected by the 7.8 M earthquake on 25 April.
- According to first assessments at least **66 people** were **killed** and over a **thousand injured** with numbers expected to rise in Nepal.
- In **India**, at least **16 people** were **killed** in Bihar (15) and Uttar Pradesh (1) states, according to media. Another person was also reported killed in China.
- As of 13 May the total **death** toll stands at **8 219** whereas **17 866** people were injured and **300 000 houses** reported **destroyed**.
- The EU Civil protection team continues to support the main OSOCC in Kathmandu and the humanitarian hubs in Gorkha and Chautara.

Sources: ECHO, GDACS, NCDM, Gov. Nepal, Media

### Weather Forecast

Over the next 24 h, thunderstorms may still locally affect some areas of eastern and western hilly regions and light snowfall may affect some western high mountainous areas  
 → Rainy Season (monsoon season): from June to September

Sources: [MFD](#), [HEWS](#)

### NEPAL – Situation

25-26 APRIL EARTHQ. (before 12 May earthquake)	12 MAY EARTHQUAKES
8 151 dead	at least 66 dead
17 866 injured	> 1 000 injured
300 000 houses destroyed	Not available

### Earthquake mag.

- 5.5 - 6.0
- 6.0 - 7.0
- 7.0 - 8.0
- EQ of 12 May

### Modified Mercalli Scale (MMI)

- VI (Strong)
- VII (Very Strong)
- VIII (Severe)

### COPERNICUS EMS Areas of interest

- Grading maps
- Delineation maps

### Damage Assessments (Copernicus EMS-GradingMap, Copernicus EMS-GradingMap, UNOSAT, HDX)

- Destroyed
- Major Damage
- Minor/Moderate Damage
- ✕ Landslides
- GHSL - JRC Settlement Areas

Sources: [GDACS](#), [USGS](#), Gov. Nepal, OpenStreetMap, NGA