

Philippines, Viet Nam | Tropical cyclones KALMAEGI and FUNG-WONG



Map A Tropical cyclone KALMAEGI

Impact overview VIET NAM as of 7 November Sources: ADINet , IFRC		Impact overview PHILIPPINES as of 7 November Sources: NDRMMC , DSWD-DROMIC	
5 Fatalities	3 Missing people	7 Injured people	500 000 Affected people
152 Fatalities	86 Missing people	96 Injured people	523 052 Displaced people
			~2.78 million Affected people

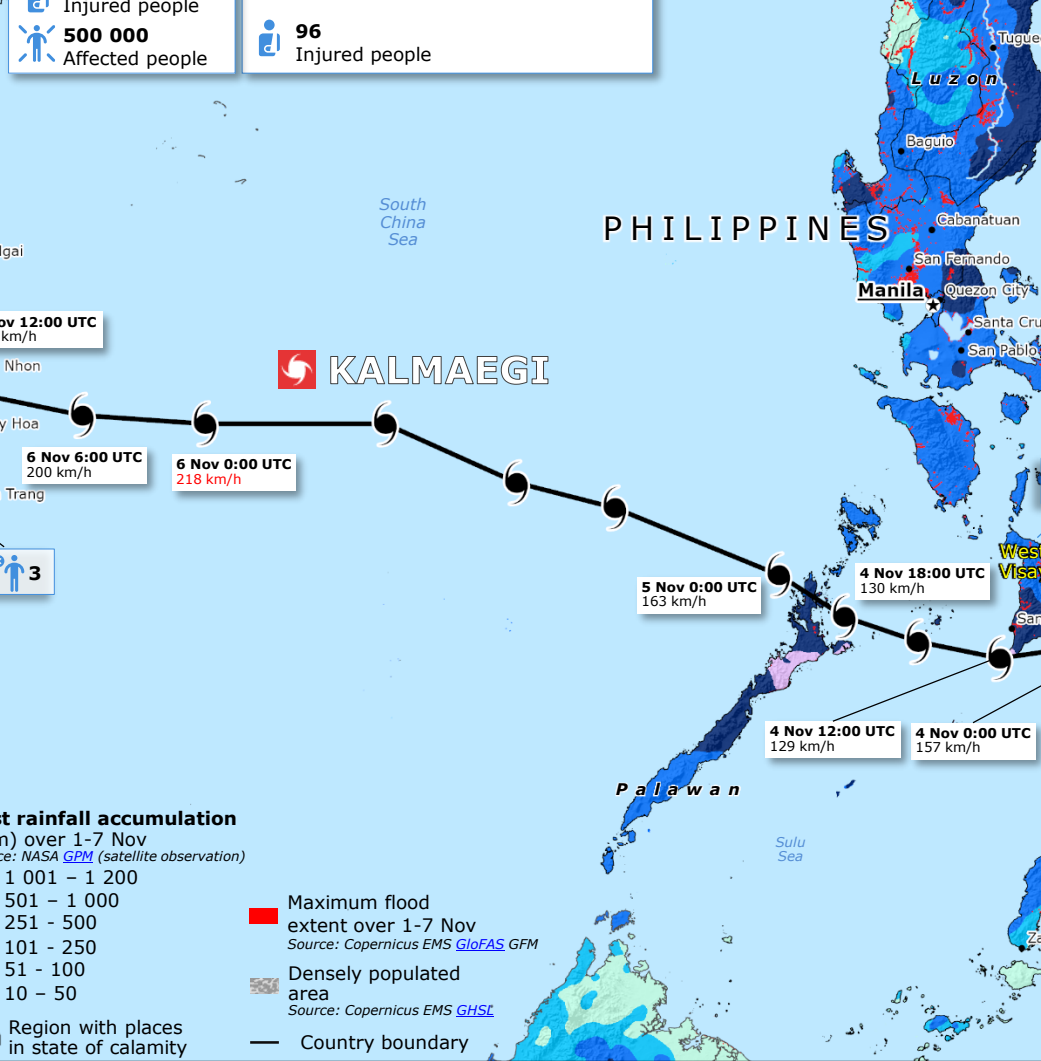
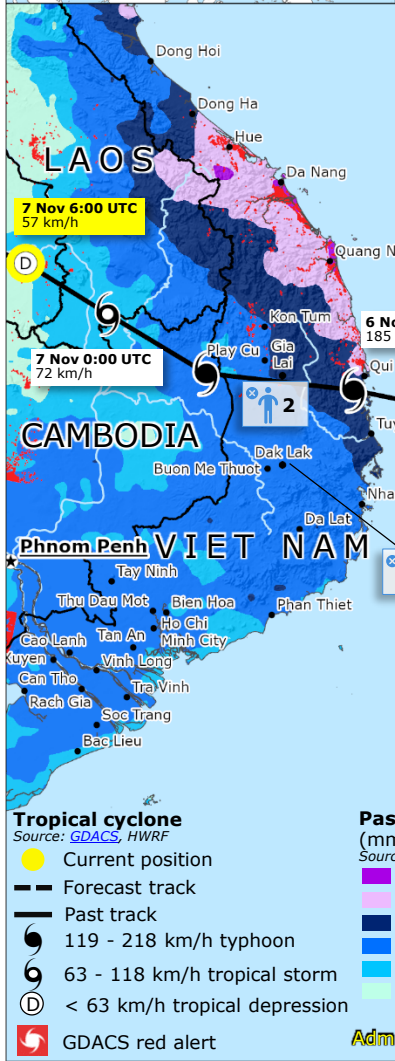
Map B Tropical cyclone FUNG-WONG

POTENTIAL EXPOSED POPULATION PHILIPPINES
Source: GDACS

to rainfall 501 – 100 mm:	~ 764 000
to rainfall 251 – 500 mm:	~ 1.66 million
to wind > 118 km/h:	~ 4.33 million

Wind buffer
Source: GDACS, HWRF*
119-252 km/h

Rainfall accumulation
4 – 10 Nov
Source: GDACS, HWRF*
501 – 1 000 mm
251 – 500 mm
101 – 250 mm
51 – 100 mm
10 – 50 mm



Tropical cyclone
Source: GDACS, HWRF

- Current position
- Forecast track
- Past track
- ⦿ 119 - 218 km/h typhoon
- ⦿ 63 - 118 km/h tropical storm
- ⦿ < 63 km/h tropical depression
- ⚠ GDACS red alert

Past rainfall accumulation
(mm) over 1-7 Nov
Source: NASA GPM (satellite observation)

- 1 001 – 1 200
- 501 – 1 000
- 251 – 500
- 101 – 250
- 51 – 100
- 10 – 50

Maximum flood extent over 1-7 Nov
Source: Copernicus EMS GloFAS GFM

Densely populated area
Source: Copernicus EMS GHSL

Adm Region with places in state of calamity

— Country boundary

The speed in the boxes represents the sustained wind.
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