

Philippines | Recent tropical cyclone activity and Southwest Monsoon - impact and EU response



RELIEFEU

as of 4 August

EUR 500 000

Emergency humanitarian aid funding (**ALERT**) in response to the impact of cyclones and floods in the Philippines.

IMPACT OVERVIEW*

as of 3 August

Source: [NDRRMC](#)

38 Fatalities	8 592 708 affected people
8 Missing people	199 779 displaced people**
33 Injured people	73 015 damaged houses

* due to the combined effects of the SW monsoon and tropical cyclone activity.

** 91 619 persons were sheltered inside 833 evacuation centres

Past rainfall accumulation (mm)

14 July-2 August

Source: [NASA GPM](#)

	1 001 – 1 500
	501 – 1 000
	101 – 500
	51 – 100

7-day rainfall forecast

5-11 August

Source: [NOAA GFS](#)

	101 – 500 mm
	51 – 100 mm
	25 – 50 mm

PHILIPPINES



3
 22
 2
 1 509

1
 1
 40 977

2
 22 525

8
 3
 1
 122 728

1
 170

6
 3
 5

3
 9 364

1
 463

9
 1
 2
 406

864

3
 2
 623

1

3

3
 135

CO-MAY
23-30 July

FRANCISCO
22-25 July

WIPHA
16-22 July

Past tropical cyclones

Source: [GDACS #1, #2, #3](#)

- CO-MAY
- WIPHA
- FRANCISCO
- >118 (tropical cyclone)
- 63 - 118 km/h (tropical storm)
- <63 km/h (tropical depression)

Affected people per region

Source: [NDRRMC](#) as of 3 August

- 1 000 101- 2 844 360
- 100 001-1 000 000
- 10 001-100 000
- 115-10 000
- Maximum flood extent (satellites detection) 14 July-4 August
Source: [Copernicus EMS GLOFAS](#)
- GDACS orange alert [#1, #2](#)
- GDACS [green](#) alert
- Densely populated area
Source: [Copernicus EMS GHSL](#)
- Main rivers
- Region boundary

¹The speeds in the boxes represent the sustained winds.
²CAR: Cordillera Administrative Region.
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