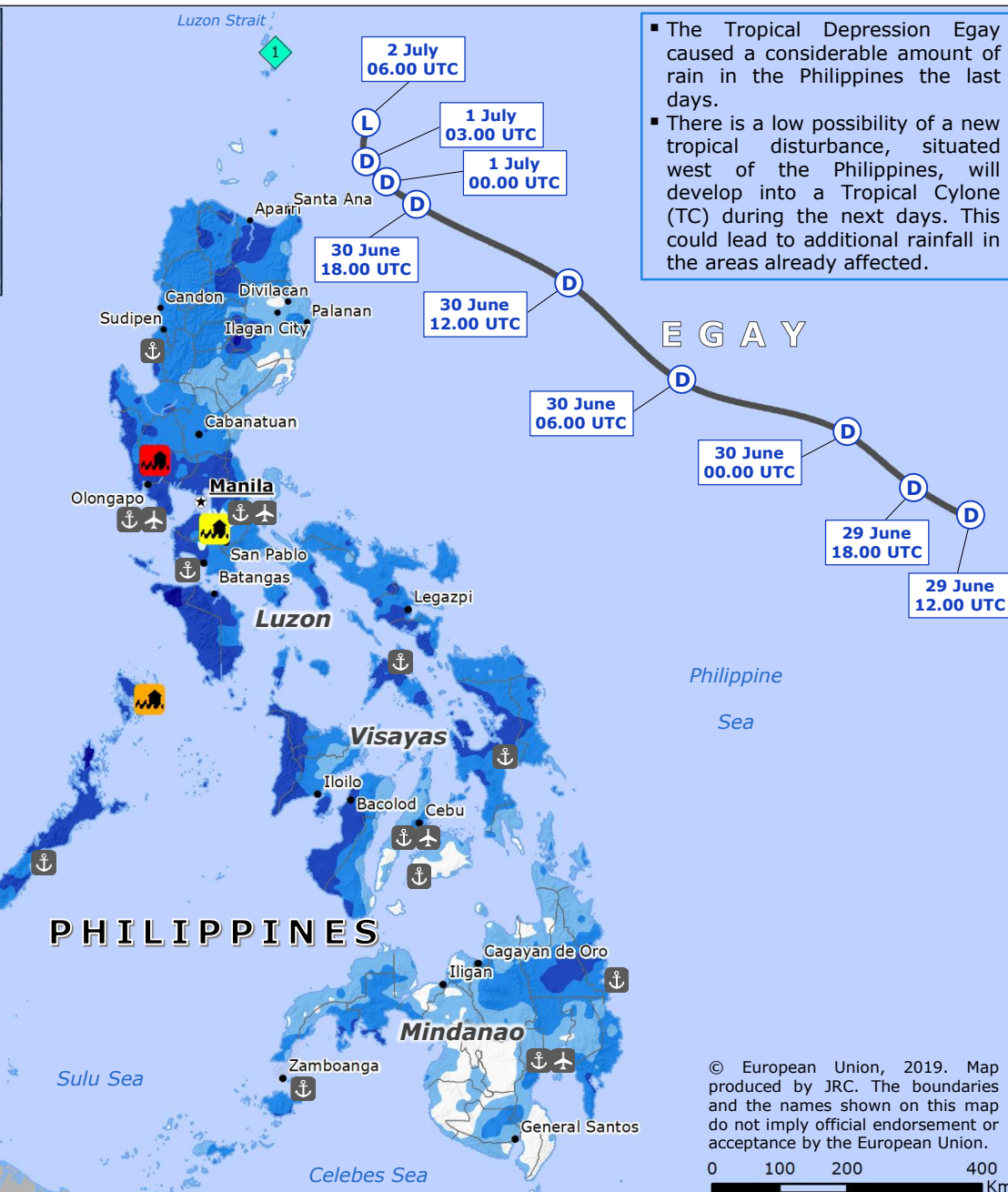
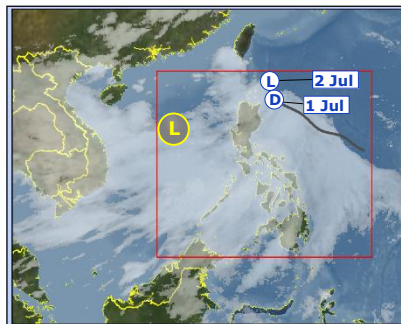


The Philippines | Tropical Depression EGAY



▪ The Tropical Depression Egay caused a considerable amount of rain in the Philippines the last days.

▪ There is a low possibility of a new tropical disturbance, situated west of the Philippines, will develop into a Tropical Cyclone (TC) during the next days. This could lead to additional rainfall in the areas already affected.

EGAY

Source: PAGASA

- Tropical Depression
- Low Pressure Area (LPA)
- Track

PAST 7-DAYS RAINFALL ACCUMULATION

- Source: NASA-GPM
- 250-500 mm
 - 100-250 mm
 - 50-100 mm
 - 25-50 mm

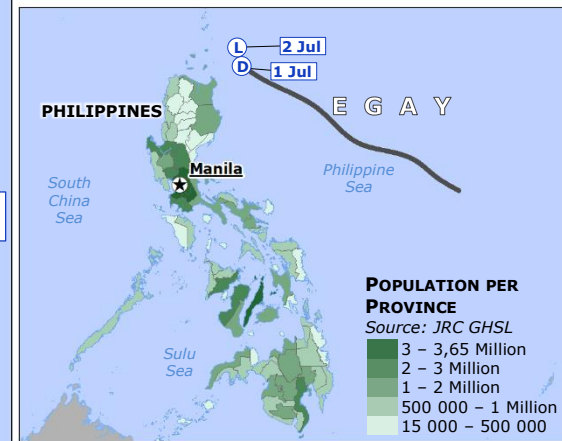
COMMUNITY ADVISORY

Source: PAGASA

- Tropical Depression Signal #1
- Moderate general flood
- Severe general flood
- Extreme general flood

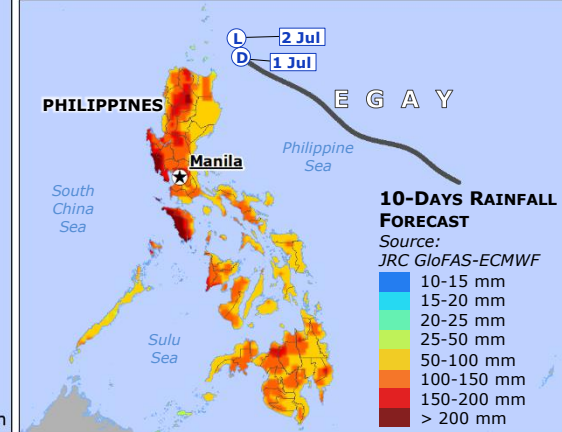
TC DEVELOPMENT LIKELY BEYOND 24 HOURS

- Source: JTWC
- Low possibility
 - Province boundary
 - Main airport
 - Main port



POPULATION PER PROVINCE
Source: JRC GHSL

- 3 – 3,65 Million
- 2 – 3 Million
- 1 – 2 Million
- 500 000 – 1 Million
- 150 000 – 500 000



10-DAYS RAINFALL FORECAST
Source: JRC GloFAS-ECMWF

- 10-15 mm
- 15-20 mm
- 20-25 mm
- 25-50 mm
- 50-100 mm
- 100-150 mm
- 150-200 mm
- > 200 mm

© European Union, 2019. Map produced by JRC. The boundaries and the names shown on this map do not imply official endorsement or acceptance by the European Union.

0 100 200 400 Km