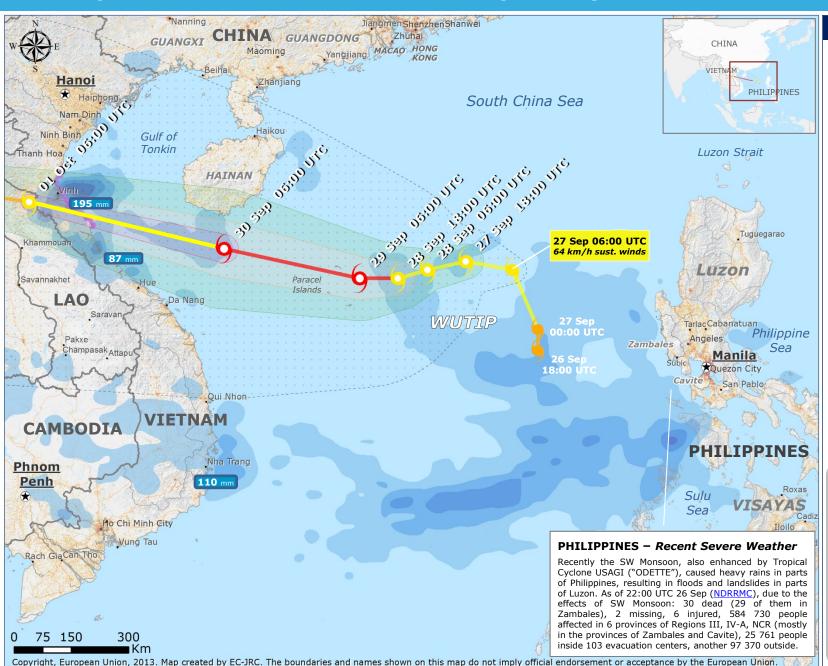
27 Sep 2013: South China Sea - Tropical Cyclone WUTIP





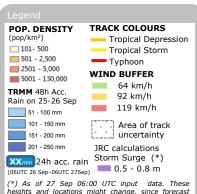
SITUATION

WUTIP (previously named TWENTY) formed in the South China Sea, W of Luzon (Philippines) on 26 Sep, where it is named "PAOLO". At 06:00 UTC 27 Sep, it was a tropical storm with a max sust. wind speed of 64 km/h; its center was located ca. 400 km NW of Zambales Provinces (Philippines) and it was moving W, away from the Philippines.

FORECAST

- According to 06:00 UTC 27 Sep data, its center is forecast to move roughly W, towards Vietnam, moving S of the Chinese province of Hainan, possibly strengthening into Typhoon on 29 Sep (track/intensity uncertainty after 29 Sep is still very high). According to this forecast, on 30 Sep 02 Oct heavy rains and strong winds might affect Hainan and parts of central and northern Vietnam. In Vietnam a Tropical Storm Warning is in effect (as of 27 Sep morning, UTC, NCHMF)
- In the Philippines (as of 27 Sep morning, PAGASA): it might continue to enhance the SW Monsoon, causing light to moderate rain and thunderstorms over the W part of Central and Southern Luzon (see Recent Severe Weather in the map).

Sources: <u>GDACS</u>, <u>NDRRMC</u>, <u>PAGASA</u>, <u>NOAA</u>, JTWC, <u>JMA</u>, <u>WMO</u>, <u>NCHMF</u>, <u>MONRE</u>.



track/intensity uncertainty is still height.