



SITUATION

- **DUJUAN** developed into a Tropical Depression in the north-western Pacific Ocean, west of the **Mariana Islands**, on 21 September. It initially started moving north, but turned westwards on 22 September, as it started intensifying.
- On 24 September, DUJUAN was a **Tropical Storm** with 102 km/h maximum sustained wind speed. It had entered the **Philippine Sea** and its centre was located approximately 1 000 km east of the north-eastern tip of **Luzon** island. Over the next few hours, within 24 September, it is forecast to move west and then start turning **north-west**, intensifying into a **Typhoon**.
- Over 25-27 September, DUJUAN is expected to continue intensifying, as it moves towards the southernmost groups of islands in Okinawa Prefecture (Japan), **Miyako** and **Yaeyama**. It may cross the islands on 27 or 28 September and will subsequently enter the **East China Sea**. Its latest forecast track, based on the data of 24 September (6.00 UTC), indicates that its centre may move north of **Taiwan** and approach the coast of **Fujian** in China on 29 September. However, the **uncertainty** of the Tropical Cyclone's forecast track is still high at the moment.
- Over the next 24 h, DUJUAN, named "**JENNY**" in the Philippines, is expected to affect the area within a 600 km diameter from its centre with **moderate to heavy rainfall**, according to PAGASA. **No Warnings** have been issued for land by the meteorological agencies of the concerned countries, as of 24 September in the afternoon (UTC).
- **GDACS** has issued a **Red Alert** for **wind impact**, as DUJUAN may approach Yaeyama and Miyako islands reaching maximum sustained wind speed of at least 213 km/h (27 September, 6.00 UTC), according to the latest forecast.

Sources: [GDACS](#), [JTWC \(1, 2\)](#), [JMA \(1, 2\)](#), [PAGASA](#), [CMA](#), [Taiwan CWB \(1, 2\)](#), [Local Media](#)