



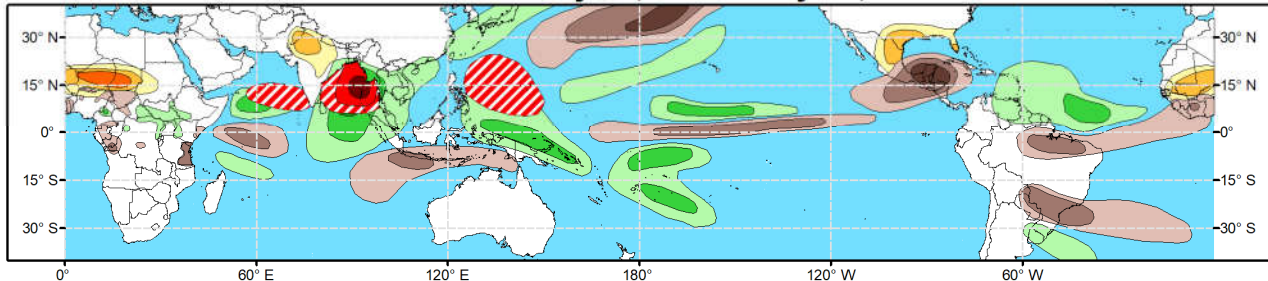
**AEROSPACE & MARINE
INTERNATIONAL**



Global Tropics Hazards Outlook
Climate Prediction Center

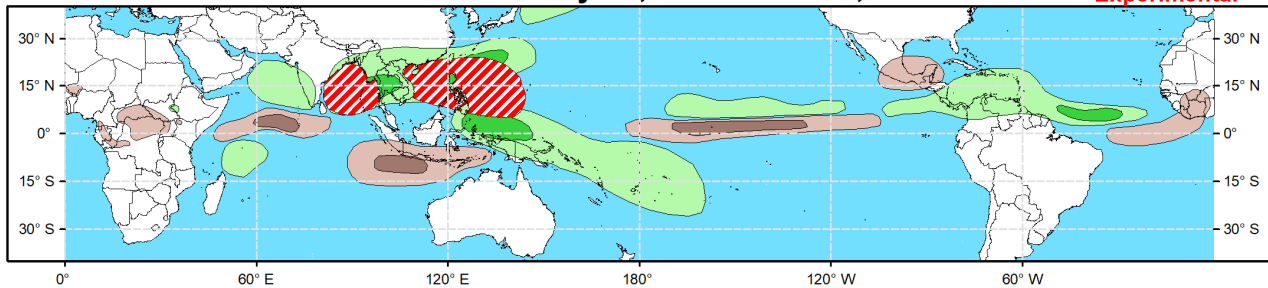


Week 2 - Valid: May 22, 2024 - May 28, 2024

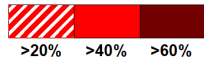


Week 3 - Valid: May 29, 2024 - Jun 04, 2024

**** Experimental ****

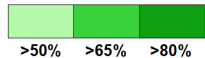


**Tropical Cyclone (TC)
Formation Probability**



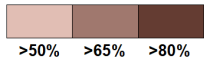
*Tropical Depression (TD)
or greater strength*

**Above-Average
Rainfall Probability**



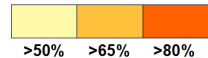
*Weekly total rainfall in the
Upper third of the historical range*

**Below-Average
Rainfall Probability**



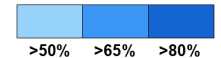
*Weekly total rainfall in the
Lower third of the historical range*

**Above-Average
Temperatures Probability**



*7-day max temperatures in the
Upper third of the historical range*

**Below-Average
Temperatures Probability**



*7-day min temperatures in the
Lower third of the historical range*

Issued: 05/14/2024
Forecaster: Novella

This product is updated once per week and targets broad scale conditions integrated over a 7-day period for US interests only. Consult your local responsible forecast agency.

During the past week a disturbance in the Southwest Indian Ocean to the north of Madagascar has developed into Tropical Storm Ialy, which is quite unusual for this point in the season.

By Week-2 there is a strong signal for Tropical Storm development in the north Indian Ocean and in particular the Bay of Bengal, and to a lesser extent in the western Pacific east of the Philippines. This region of enhanced risk is expected to spread west to the South China Sea in Week-3.

Latest atmospheric configurations support enhanced risk of above average rainfall across Southeast Asia, and also across western India in Week-3.