



TROPICAL CYCLONE AND PRECIPITATION OUTLOOK
Valid from 28 April through 11 May



Global Tropics Hazards and Benefits Outlook - Climate Prediction Center



Week 1 - Valid: Apr 28, 2021 - May 04, 2021



Week 2 - Valid: May 05, 2021 - May 11, 2021



Produced: 04/27/2021

Forecaster: Pugh

	Confidence		
	High	Moderate	
Tropical Cyclone Formation			Development of a tropical cyclone (tropical depression - TD, or greater strength).
Above-average rainfall			Weekly total rainfall in the upper third of the historical range.
Below-average rainfall			Weekly total rainfall in the lower third of the historical range.
Above-normal temperatures			7-day mean temperatures in the upper third of the historical range.
Below-normal temperatures			7-day mean temperatures in the lower third of the historical range.

Following Super Typhoon Surigae in the West Pacific, only one tropical cyclone (TC) developed during the past week. TC Jobo formed in the Southwest Indian Ocean, to the east of Madagascar, with a subsequent track westward to Tanzania. There is moderate confidence for TC development over the southern Arabian Sea in Week-2. The East Pacific will be more closely monitored during May as its hurricane season begins during the middle of the month.

In Week-1, above average rainfall is expected over parts of the Indian Ocean, the South Pacific, and over the tropical Eastern Pacific extending eastward across northern South America and into the tropical Atlantic. In Week-2, above average rainfall is predicted over the tropical Indian Ocean and eastern Pacific.

Below average rainfall is expected in Week-1 over the eastern Indian Ocean, extending eastward across the Maritime Continent and into the western Pacific. For Week-2, below average rainfall is forecast over the eastern Maritime Continent and over the northern South China Sea extending eastward into the Pacific.