



## Trinidad & Tobago Meteorological Service

Synoptic Branch

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## OFFICIAL STATEMENT

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**Date: Tuesday 28<sup>th</sup> July 2020**

**Issuance Time: 06:00 p.m.**

### **OFFICIAL STATEMENT #6**

#### **ATLANTIC LOW PRESSURE SYSTEM UPGRADED TO POTENTIAL TROPICAL CYCLONE**

The low-pressure system in the Atlantic, which the Trinidad and Tobago Meteorological Service (TTMS) has been closely monitoring, has been upgraded by the National Hurricane Center (NHC) to Potential Tropical Cyclone Nine.

A Potential Tropical Cyclone means that the system is not yet a tropical cyclone, but it poses a threat of bringing tropical cyclone conditions to land areas within 48 hours.

At 05:00 pm. the system was located approximately 700 km east-southeast of the Leeward Islands, centred near 14.4N 55.9W moving towards the west near 37 km/h. Current analyses suggest that on its projected track, the centre of the system is forecast to move north of Trinidad and Tobago, through the Leewards, on Wednesday 29<sup>th</sup> July, 2020. Please refer to Figure 1.

#### **AT THIS TIME, THE SYSTEM POSES NO DIRECT THREAT TO TRINIDAD, TOBAGO, GRENADA AND ITS DEPENDENCIES.**

The following is a summary of Tropical Warnings in effect:

- \* Puerto Rico, Vieques, Culebra
- \* U.S. Virgin Islands
- \* British Virgin Islands
- \* Antigua, Barbuda, Montserrat, St. Kitts, and Nevis
- \* Guadeloupe, Martinique, and St. Martin
- \* Saba and St. Eustatius
- \* St. Maartin
- \* Dominica
- \* Dominican Republic from Cabo Caucedo northward along the northern coast to the Dominican Republic/Haiti border

The TTMS will continue to closely monitor this system and will issue an update at 6:00 am tomorrow or earlier if the situation warrants. As always, pay close attention to information being issued by the TTMS by visiting [www.metoffice.gov.tt](http://www.metoffice.gov.tt) and following us on Twitter, Facebook and Instagram.

  
**Arnold Ramgoolam**  
 Meteorologist II.

**Trinidad and Tobago Meteorological Service**



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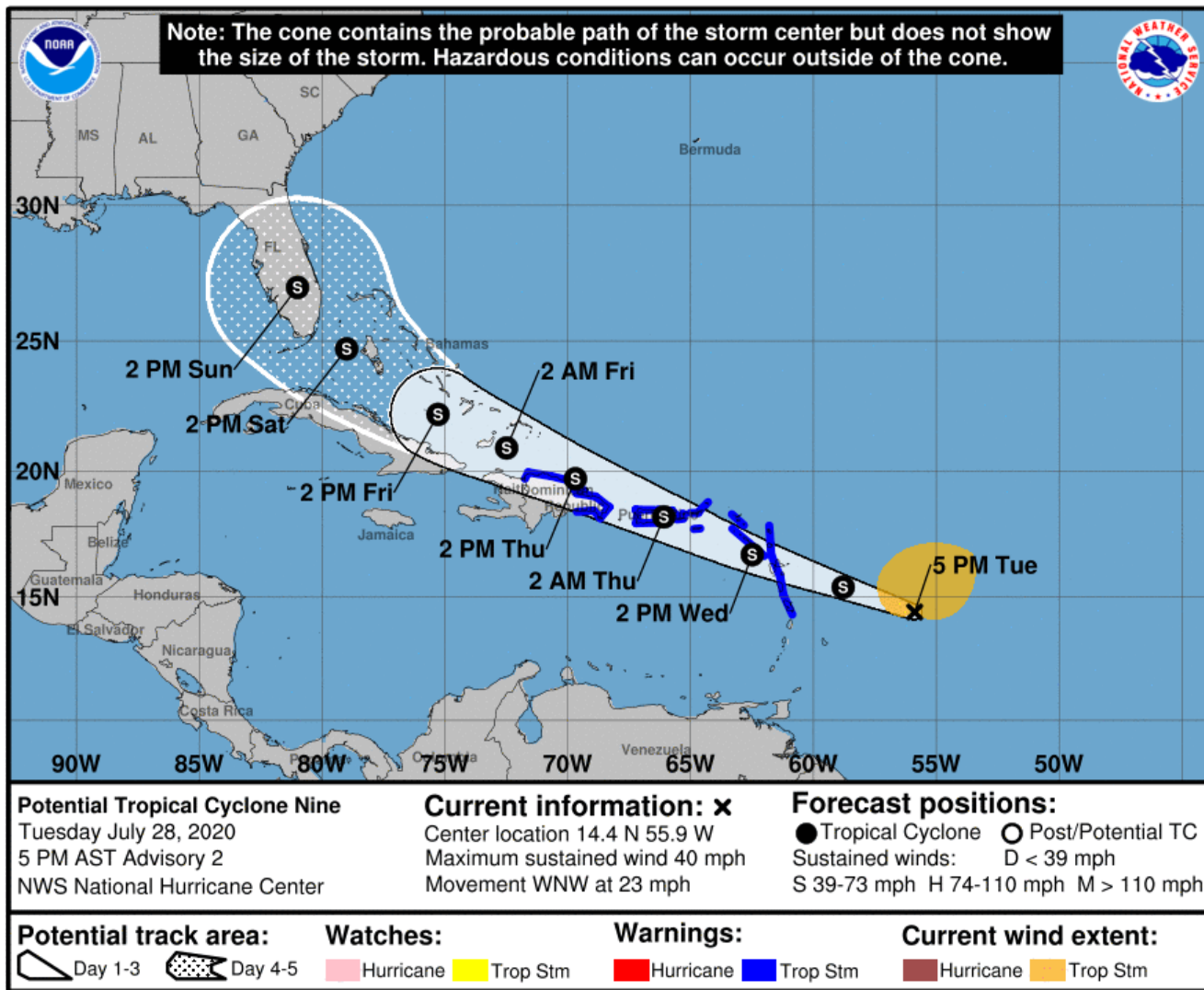


Figure 1: Forecast track of Potential Tropical Cyclone Nine