



National Weather Service Tampa Bay Area, Florida



Possible Tropical Development 2 PM September 13, 2016

Overview: A strong tropical low is located near Daytona Beach, FL and is slowly moving to the northwest. Since this morning, satellite data and wind observations show this system has become better organized with winds near tropical storm force just offshore. Based on these findings, the National Hurricane Center has increased the odds of this system becoming a Tropical Cyclone to 40%. Currently, much of western Florida remains on the drier side of the system, and even if it does develop, it appears it will have little impact on west central and southwest Florida as it continues to move away from the region.

Watch, Warnings, Advisories:

- None at this time

Potential Impacts:

- The primary impact at this time will be increased shower and thunderstorm activity across interior and northern portions of the peninsula, though the main impacts will remain along the east Florida coast.



Five-Day Graphical Tropical Weather Outlook

National Hurricane Center Miami, Florida



Tropical Cyclone Formation Potential for the Five-Day Period Ending at 2:00 pm EDT Sun Sep 18 2016

Chance of Cyclone Formation in Five Days: ■ Low < 40% ■ Medium 40-60% ■ High > 60%

X indicates current disturbance location; shading indicates potential formation area.