PROTECTING PEOPLE AND ASSETS

FOR IMMEDIATE RELEASE

Kingston, Jamaica, July 1, 2019

Enterprise Electronics Corporation (EEC) Inks Contract to Deliver Defender S-Band Weather Radar to Jamaica!

KINGSTON, JAMAICA, JULY 1, 2019 – EEC is pleased to announce it has been awarded a firm-fixed-price contract to deliver a state-of-the-art, dual-polarization S-Band Doppler weather radar system to the Meteorological Service of Jamaica. This new radar system, built around EEC's Defender S850 series, will assist in the early warning and forecast of extreme weather affecting the country and the region, protecting its people and assets.

"The main thing is that we'll be able to have real-time observation of what is taking place in terms of rainfall echoes across the island or near the island," notes Mr. Evan Thompson, Director of the Meteorological Service of Jamaica. "We can see development as it is taking place and move more quickly with our early-warning capabilities because that is one of the main challenges with our current radar." EEC's Senior Vice President of Global Sales, Mr. Kurt Kleess, also expressed "EEC's eagerness to ensure the continued successful collaboration with the Meteorological Service of Jamaica in this extremely important project for the country, its citizens, and their surrounding Caribbean neighbors."

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Photo Credit: Donald De La Haye (JIS) - Minister without Portfolio in the Ministry of Economic Growth and Job Creation, Hon. Daryl Vaz), signs a contract for a new S-Band Doppler Weather Radar. Seated (from left) are: Country Manager, World Bank, Ms. Galina Sotirova; Director General, PIOJ, Dr. Wayne Henry, and Senior Vice President of Global Sales for EEC, Mr. Kurt Kleess.

"This modern dual polarization system is critical not only for Jamaica, but the entire region as it will provide higher resolution views of developing tropical storms and hurricanes for a large area of the hurricane belt" added Chris Goode, CEO of EEC. Minister without Portfolio in the Ministry of Economic Growth and Job Creation, the Hon. Daryl Vaz, echoed this point, noting that the new radar will, "contribute to the surveillance of the National Hurricane Center in Miami, Florida under the Tropical Cyclone Program."

EEC Defender SK850 Undergoing Testing at our Factory in Enterprise, AL

Jamaican Local Press Coverage of the New Radar Contract Signing

- https://jis.gov.jm/jamaica-to-get-new-s-band-doppler-weather-radar/
- http://jamaica-gleaner.com/article/lead-stories/20190626/new-radar-improve-weather-forecasting-says-thompson
- http://jamaica-star.com/article/news/20190627/jamaica-get-new-weather-radar
- http://nationwideradiojm.com/jamaica-to-replace-20-y-o-doppler-weather-radar-system/

About EEC

EEC is recognized as the world leader in the meteorological radar field since its inception in 1971 with more than 1,000 radar systems manufactured and delivered in the United States and over 100 countries worldwide. Celebrating our 48th year in operation, EEC has consistently led the industry worldwide in the introduction of the latest available technology to enhance radar and data processing performance. A strong focus on innovation and technology infusion into the product line continues to be a driving factor in EEC's leadership in the weather radar and satellite ground station market. EEC's products and capabilities can be viewed at www.eecweathertech.com. Be sure to follow EEC on social media at the following links:

- Facebook: https://www.facebook.com/EECRadar
- LinkedIn: https://www.linkedin.com/company/enterprise-electronics-corporation/
- Twitter: https://twitter.com/eecweathertech.