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Enterprise Electronics Corporation (EEC) Awarded Contract to Provide S-Band Dual Polarization Doppler Weather Radar to the University of Louisiana at Monroe

ENTERPRISE, AL, FEBRUARY 4, 2015 – EEC is proud to announce that it has been awarded a contract by the University of Louisiana at Monroe (ULM) through the Louisiana Governor's Office of Homeland Security and Emergency Preparedness (GOHSEP) to supply a DWSR-8501-SDPS S-Band Doppler Simultaneous Dual Polarization (SIDPOL[®]) weather radar system for local emergency managers and the ULM Atmospheric Sciences program. EEC secured the contract award based on evaluation of overall experience, technical merit and price.

"ULM is excited to partner with EEC to deploy a state of the art Doppler Radar system for the University." notes Jason Roubique, Director of Facilities Management and Project Manager at ULM. "The new Doppler Radar will enhance educational opportunities for students and faculty in ULM's Atmospheric Sciences Program. Additionally the new Doppler Radar will transmit data to state emergency response officials, helping emergency managers during severe weather events affecting northeastern Louisiana. EEC is a pioneer and clear leader in the Doppler Weather Radar industry. We know their expertise will ensure the success of ULM's new Doppler Radar. We are excited to get this project started and look forward to working with EEC."

"We are honored and proud that ULM selected EEC to deliver this advanced S-Band Dual

Enterprise Electronics Corporation

128 S. Industrial Blvd., Enterprise, AL 36330, USA

p: +1 334.347.3478 | f: +1 334.393.4556

eecradar.com

Polarization weather radar system.” said Chris Goode, President and CEO of EEC. “This radar will provide valuable insight to local emergency managers on developing weather situations while providing a robust research platform for ULM students and faculty.”

About ULM

Established in 1931, ULM is a public, coeducational university located in Monroe, LA and part of the University of Louisiana System. ULM has over 8,800 enrolled students and over 60 programs for bachelor, master, and doctoral study. ULM also boasts the state’s only atmospheric science program, making this project a natural fit.

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 90 countries worldwide. Since the founding of the company, 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 market. EEC’s products and capabilities can be viewed at www.eecweathertech.com.

