

## **Radiant Power Corp, a HEICO company, Announces Facility Expansion**

SARASOTA, FL – June 24, 2015, Radiant Power Corp, a HEICO company (NYSE: HEI.A and HEI), announced expansion plans for its Sarasota, Florida facility.

Radiant Power Corp announced the expansion of its Sarasota, Florida facility by 6300 sq-ft, bringing the total facility to approximately 38,000 sq-ft. The new expansion will house both office/administrative personnel as well as production capabilities. The expansion will be completed by December, 2015.

Anish Patel, President of Radiant Power Corp & Dukane Seacom, stated, “Continued business growth of our Radiant Power and Dukane Seacom businesses, and solid market conditions support the need for expanding our current facility. The additional area will give us plenty of growth space for current and future programs.”

Sarasota, FL-based Radiant Power Corp is a leading designer and manufacturer of emergency power supplies, power management systems, passenger comfort electronics, and sensors and instruments in the aerospace market for over 30 years. Radiant Power’s products are installed on the majority of commercial, business, and general aviation aircraft, as well as military fixed wing and rotorcraft.

The facility also specializes in the design, fabrication, and testing of sophisticated underwater locator beacons (ULB) with its Dukane Seacom business. Dukane Seacom is the world’s leading supplier of ULB devices for the aerospace and marine platforms. Both business units support a global customer base.

The business unit is vertically integrated and all engineering, manufacturing, testing, repair, sales, and product support activities are performed on site by a co-located team of dedicated professionals.

Radiant Power originally moved into this facility in early 2010. The facility was previously expanded in 2012 to accommodate the expansion of Radiant Power’s passenger comfort and power distribution product lines. In late 2013 the facility was expanded again to allow for the integration of the Dukane Seacom business, which was previously located in the St. Charles, Illinois. This expansion created the underwater acoustic test facility which is used to test Seacom’s locator beacons as well as several other underwater location products. It is the only facility of its kind in Southeast United States.

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