



SeaSpace Corporation

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SEASPACE CORPORATION ANNOUNCES THE INSTALLATION OF TERASCAN® 1.5M L-BAND SYSTEM AT TRINIDAD & TOBAGO INSTITUTE OF MARINE AFFAIRS

Poway, California, June 21, 2004 – SeaSpace Corporation announces the installation of a TeraScan® 1.5m L-Band system for the acquisition and processing of data from the NOAA, FY-1C, and OrbView satellites at the Trinidad & Tobago Institute of Marine Affairs (www.ima.gov.tt). This is the first system the institute has acquired from SeaSpace, to be used for the purpose of fulfilling their charter to conduct marine research and provide the data to the Government of Trinidad and Tobago for conservation and resource management decisions.

The installation of the TeraScan® L-Band Polar Tracking Antenna system and training for its operation was accomplished during the period of June 2nd through June 18th. This installation marks the first system of its type within the CARICOM (Caribbean Community), and will be instrumental in furthering research and application development for terrestrial and marine concerns.

“SeaSpace is delighted to assist the Government and people of Trinidad and Tobago in their quest to further the practice of oceanography and meteorology,” said Eric Baptiste, the SeaSpace project engineer who installed the system.

About SeaSpace Corporation:

SeaSpace Corporation empowers people to improve the safety, security and enjoyment of our global environment. SeaSpace manufactures TeraScan® hardware and software products that provide customers with timely and accurate satellite-derived weather and environmental information. These systems are in operation at more than 450 customer sites in over 30 countries.

SeaSpace is a wholly owned subsidiary of The Allied Defense Group, Inc. For more information on SeaSpace Corporation, visit www.seaspace.com.