



SeaSpace Corporation

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SEASPACE CORPORATION COMPLETES INSTALLATION OF 2.4m X/ L-BAND AND 1.5 m L-BAND SYSTEM FOR DMI

Poway, California, June 27th, 2008-SeaSpace Corporation announces the successful installation of a TeraScan®2.4m X/L-Band system and a 1.5m L-Band system for the acquisition and processing of NOAA, Metop, and NASA EOS satellites for the Turkish State Meteorological Service (DMI). SeaSpace personnel spent three weeks in Ankara, Turkey, installing the system for DMI. DMI is the Turkish government bureau commissioned with producing the meteorological and climactic data pertaining to Turkey.

“We are very happy with the results of this project, and very pleased to have had the opportunity to work with the wonderful professionals at DMI and our partners at ESDAS. We expect DMI will enjoy many years of trouble-free data collection and dissemination and enhance its role as the premier supplier of atmospheric and forecast data,” says Darrel Lawrence, Senior Project Manager at SeaSpace Corporation.

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.

For more information on SeaSpace Corporation, visit www.seaspace.com