



SeaSpace Corporation

FOR IMMEDIATE RELEASE

July 18, 2008

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SEASPACE CORPORATION COMPLETES INSTALLATION OF 2.4m X/ L-BAND SYSTEM TO TELESPAZIO, ITALY

Poway, California, July 18th, 2008-SeaSpace Corporation announces the successful installation of a TeraScan® 2.4m X/L-Band system for the acquisition and processing of NOAA, SeaWiFS, and NASA EOS satellites for Telespazio (www.telespazio.it) of Italy. The 2.4m TeraScan® X/L-Band System utilizes a 2.4m reflector mounted on a 3-axis positioner installed inside a 3.2m radome. The system was installed at Matera Space Center in Italy, over the period of two weeks by SeaSpace personnel.

Matera Space Centre carries out Telespazio's activities relevant to the acquisition, processing and the archiving of acquired data from the main Earth observation satellites; from the production and distribution of images and data products to the development of applications and services.

Telespazio, member of the Space Alliance between Finmeccanica and Thales, is a world leader in satellite services including management of satellites to Earth observation services, satellite navigation, and broadband multimedia telecommunications.

"Telespazio is a valued customer, and we are honored to have worked with them on SeaSpace's first CE mark compliant installation in Europe," says Oscar Martinez, Chief Operating officer of 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