



## *SeaSpace Corporation*

**FOR IMMEDIATE RELEASE**

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### **SEASPACE CORPORATION WILL CONTINUE OCEANSAT-2 SUPPORT**

*Poway, California, April 16<sup>th</sup>, 2008-* Based on the recent discussions between SeaSpace Corporation and Antrix (commercial arm of the Indian Space Research Organization), SeaSpace will continue to provide ground stations and upgrades for the Oceansat-2 outside the India acquisition coverage. Oceansat-2 will carry an Ocean Color Monitor (OCM) identical to the one flown on Oceansat-1 and a Ku-band Scatterometer (SCAT).

OCM is a 8-band multi-spectral sensor designed to measure ocean chlorophyll, suspended sediments, and aerosol optical depth at 360 m Instantaneous Geometric Field Of View (IGFOV) and 236 m along-track covering a swath of 1420 km. Data from OCM will provide high resolution ocean color data for fisheries and oceanographic applications. The Scatterometer will provide wind vectors over the oceans.

"SeaSpace and Antrix have been in partnership since 2000 to provide high resolution ocean color data to research and operational users by providing International ground stations and data processing support for Oceansat-1. We are very excited to be able to provide OCM and Scatterometer data from the upcoming Oceansat-2 satellite to our users world-wide," said Dr Kota Prasad, Senior Applications Engineer.

Oceansat-2 is scheduled for launch in Q3 2008.

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](http://www.seaspace.com)