

A.9 OCEAN SALINITY SCIENCE TEAM

NOTICE: Ocean Salinity Science Team (OSST) will not be competed in ROSES this year. The OSST is tentatively scheduled to next solicit proposals in ROSES-2016.

The NASA Ocean Salinity Science Team (OSST) supports basic research and analysis activities associated with the joint Aquarius/SAC-D mission. Proposals were last received in July 2013, and it is anticipated that proposals will be solicited again in ROSES-2016.

The goals of the OSST are to provide the scientific underpinning for production of the best possible satellite-derived ocean salinity data sets and to demonstrate the Earth science and applications arising from analyses of the ocean surface salinity data. The team assures that data made available from Aquarius are of the highest quality and validated for scientific exploitation. It also conducts ocean science investigations that are possible only through exploitation of Aquarius data.

For information on this program, contact:

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