

NOAA SCIENCE DAYS

RESEARCH TO REDUCE DISASTERS & ENHANCE RESILIENCE

WITH PRESENTATIONS BY

DR. ALEXANDER "SANDY" MACDONALD

Chief Science Advisor for NOAA's Office of Oceanic & Atmospheric Research (OAR) will introduce the topic of new NOAA research to improve our understanding of the natural processes that produce hazards, provide hazard and disaster information where and when it is needed, and develop hazard mitigation technologies and strategies to improve community resilience.

MICHAEL PAVOLONIS

Physical Scientist, NOAA NESDIS, Center for Satellite Applications and Research

VASILY TITOV

Director of the NOAA Center for Tsunami Research, the joint operation of NOAA's Pacific Marine Environmental Laboratory and the Joint Institute for the Study of the Atmosphere and Ocean of the University of Washington.

