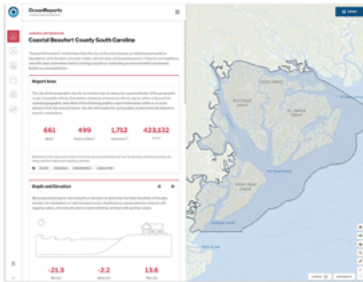


WEBINAR INVITE

Tuesday
October 1, 2019
12:00 PM - 1:00 PM ET

Announcing OceanReports: A web-based tool to inform planning and permitting in coastal and ocean waters



Join SECOORA for a webinar, October 1 at 12 PM ET, with Dr. James Morris from NOAA's National Centers for Coastal Ocean Science. Dr. Morris will discuss OceanReports - an online tool that has 100 distinct data layers and is capable of analyzing ocean neighborhoods for any area shape or size in the entire U.S. Exclusive Economic Zone.

OceanReports is the most comprehensive web-based spatial assessment tool for the U.S. ocean and is the largest ocean-based marine spatial planning tool in the world. Designed to improve decision-making and increase transparency for ocean and coastal users and resource managers, OceanReports contains approximately 100 distinct data layers and is capable of analyzing ocean neighborhoods for energy and minerals, natural resources (including species and habitat), transportation and infrastructure, oceanographic and biophysical conditions, and the local ocean economy for any area shape or size in the entire U.S. Exclusive Economic Zone (EEZ). OceanReports was developed through a partnership between the Bureau of Ocean Energy Management (BOEM), the National Oceanic and Atmospheric Administration (NOAA), and the Department of Energy (DOE), and utilizes new and authoritative data from MarineCadastre.gov and other trusted sources.

[Click here to reserve your spot!](#)

Speaker



Dr. James Morris, Jr.

NOAA's National Ocean Service, National Centers for Coastal Ocean Science