Green Boats and Ports for Blue Waters III

April 5 - 6, 2016

URI Graduate School of Oceanography
2-4% Carbon Dioxide
UNOLS

UNOLS: University-National Oceanographic Laboratory System

*Founded in 1971

*61 U. S. institutions with ocean science programs

*National office at Graduate School of Oceanography

*14 UNOLS operator institutions

- 18 oceanographic research vessels
- National Deep Submergence Facility (WHOI)
- National Oceanographic Aircraft Facility
- National Oceanographic Seismic Facility (LDEO)

~ $1.5 billion assets
Locations of UNOLS Members

- Operator Institution - Note: Multiple ships may operate from a single location.
- Non-Operator Institution
- National Oceanographic Aircraft Facility Operator
Greening the Research Fleet
January 10-11, 2012
Nicholas School of the Environment
Duke University

http://www.geology.19thcenturyscience.org/books/hmsc.jpg
GREEN BOATS AND PORTS FOR BLUE WATERS

A Workshop to Promote Environmental Sustainability of Boats and Ports
April 8-9, 2014
Green Boats and Ports for Blue Waters III

April 5 - 6, 2016
URI Graduate School of Oceanography
Green Boats and Ports for Blue Oceans

OBJECTIVES

1) Promoting environmental sustainability within marine vessels and ports in the New England region;

2) Development of guidelines for construction, operation and recycling of vessels and future port development;

3) Identifying business opportunities promoting green vessels and ports in New England;

4) Connect the recreational boating industry with key leaders in environmental sustainability to assist them in operating in a more environmentally sustainable way.

Ocean sustainability: Solutions to environmental problems