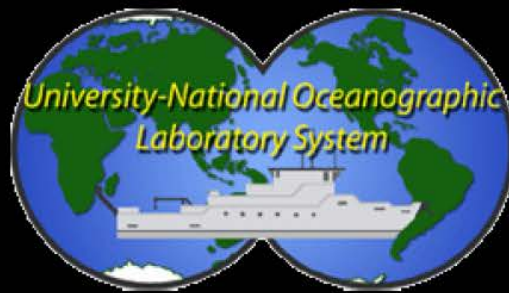


2010 UNOLS GOAL

"Greening the Fleet – UNOLS should explore how to make the present and future fleet more environmentally sustainable. New and existing technologies and practices should be used in the construction, operation, and recycling of research vessels and UNOLS should take a leadership role in promoting a green U.S. research fleet, as we move forward in developing the academic fleet."

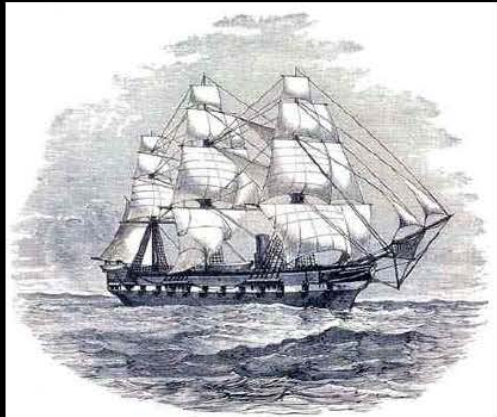


Greening the Research Fleet

January 10-11, 2012

Nicholas School of the Environment

Duke University



?????



THE
UNIVERSITY
OF RHODE ISLAND
GRADUATE SCHOOL
OF OCEANOGRAPHY

THINK BIG  WE DO



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 Oceans

Acknowledgements

11th Hour Sailing- Primary Sponsor

Jeremy Pochman, Co-Founder and Director

Rob MacMillan, Co-Founder and Advisor

Kate Neubauer, Program Manager

Additional support from Braemer Energy, Utilidata, UNOLS



Green Boats and Ports for Blue Oceans

- Hybrid propulsion
- Biofuels
- Biolubricants
- Innovations with Large Mega-Yachts
- Commercial vessel greening
- Cruise boats and environmental sustainability
- U.S. Navy Green Fleet
- Recycling Fiberglass Boats



Green Boats and Ports for Blue Oceans

- Website @ UNOLS
- Supported by UNOLS, Annette DeSilva, Jon Alberts
- Green Boats and Ports III: 2016