



marine technology
SOCIETY

Opportunity runs deep™

Marine Technology Society Hampton Roads Section
and
Old Dominion University

present

TechSurge

Technical Support for Coastal Resiliency

June 3-4, 2014

ODU Ted Constant Center
Blue Room

Conference Focus

Integrating Federal and non-Federal technologies and data streams, where Hampton Roads is a natural test bed for integration

Participant Expertise

- Subsidence measurement
- Water level measurement
- Users of measurement data for engineering, data management, and living/grey shoreline management and preservation

Desired Outcomes

Possible TechSurge outcomes to identify:

- Existing tools to measure coastal resiliency
- New tools being developed with partners
- Future requirements yet to be addressed
- Goals and approaches for the immediate future

To register, go to www.mtshamptonroads.org