





Intergovernmental Pilot Project

Emily Steinhilber Old Dominion University esteinhi@odu.edu

Why Hampton Roads?

Photo: Port of Virginia

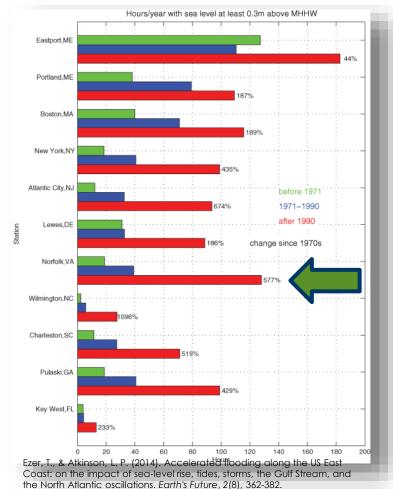






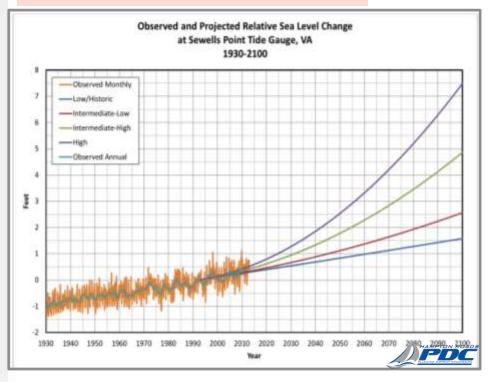
- Federal Assets
 - Naval Station Norfolk
 - Langley-Eustis
 - Little Creek, etc.
- Port of Virginia
- Tourism

Why Hampton Roads?



Highest rates of relative SLR along the East Coast





Mission & Vision



MISSION

 Develop a regional "WHOLE OF GOVERNMENT" and "WHOLE OF COMMUNITY" approach to SLR Preparedness and Resilience Planning by June 2016

VISION

 An intergovernmental planning organization that can effectively coordinate the sea level rise preparedness and resilience planning of Federal, state and local government agencies and the private sector, taking into account the perspectives and concerns of the citizens of the region.

Who to involve?





GUEST COLUMNIST

Home Opinion Columnists Guest Columnist

Bonney: Voices missing from sea-level rise talks

By Chris Bonney Jun B. 2014

Given its vulnerability, but also its talents, Hampton Roads should be the nation's thought and practice leader when it comes to addressing rising waters. Yet, the recently announced White House study initiative, described by The Virginian-Pilot as a partnership of "government, academia and business," is missing a critical link.

Collaboration: A sample of partners

































ginia Department of Transportation

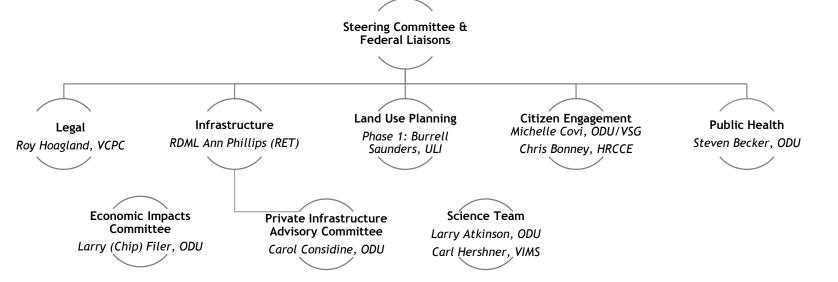






General Operating Structure





Overall IPP Strategy





Model WOG+WOC Framework Collaborative
Process Established
for Hampton Roads

Applied Research & Resources

Intergovernmental Pilot Project

Ċ

- Volunteer Led 2 Year Project w/ Support from the White House & DOD guided by Charter
- Goal of developing a framework to effectively coordinate SLR preparedness and resilience planning
 - Template for our federal partners
- Focus on **Process:** Federal+State+Local+Community
- Case Studies



Building Regional Networks





Locally:

- Bringing local stakeholders together
- Other resilience initiatives in Hampton Roads & Virginia
- IPP Case Studies
- Other Regional Approaches:
 - New Orleans
 - Florida
 - DOD Pilot: Michigan Army National Guard

Wrapping Up the IPP



- Phase 2 Report (Currently in Draft), Recommendations, and Resolution
- JLUS Study
- Center for Recurrent Flooding Resiliency (ODU, VIMS, W&M)
- Institutionalize IPP Relationships Continued partnerships, applied research, and community engagement











Questions?

Contact: esteinhi@odu.edu

Information: www.centerforsealevelrise.org