

Old Dominion University

ODU Digital Commons

December 17, 2021: Natural and Nature-Based
Solutions (Part 2)

Hampton Roads Sea Level Rise/Flooding
Adaptation Forum 2012-present

12-17-2021

Agenda- Hampton Roads Sea Level Rise/Flooding Adaptation Forum

Ben McFarlane

Wie Yusuf

Follow this and additional works at: https://digitalcommons.odu.edu/hraforum_30



Part of the [Climate Commons](#)



Hampton Roads Sea Level Rise/Flooding Adaptation Forum

AGENDA

Natural and Nature-based Solutions (Part 2)

December 17, 2021
10.00 am – 11.30 am

Virtual Forum via WebEx:

https://vs.prod.odu.edu/kvs/interface_webex/?cid=201930_HamptonRoadsAdaptation20VS_90892

10:00AM	Opening Remarks and Introductions Ben McFarlane, <i>Hampton Roads Planning District Commission</i> Dr. Wie Yusuf, <i>Old Dominion University and Virginia Sea Grant</i>
10:05 AM	Navid Tahvildari, <i>Old Dominion University</i> Comparing the Efficiency of a Marsh-Sill and Oyster Reef Balls in Attenuating Waves
10:30 AM	Brendan Player, <i>Stantec</i> Carbon Sequestration Benefits of Coastal Restoration
10:55 AM	Robert Isdell, <i>Virginia Institute of Marine Science</i> Living Shorelines Achieve Functional Equivalence to Natural Fringe Marshes Across Multiple Ecological Metrics
11:20 AM	Closing Remarks and Reminders

Thank you to our 2020/21 Hampton Roads Sea Level Rise/Flooding Adaptation Forum sponsors.

