The National Academies of SCIENCES • ENGINEERING • MEDICINE



TRANSPORTATION RESEARCH BOARD

MARINE BOARD SPRING MEETING DRAFT AGENDA April 17-19, 2023

Hilton Norfolk - The Main Hotel

THIS MEETING WILL BE IN-PERSON ONLY - NO REMOTE ATTENDANCE OPTION

Monday, April 17

8:00 a.m. Breakfast Served at Hotel in Meeting Room

8:30 a.m.	Call to Order / Self-Introductions/Topic Introduction
	Craig Philip, Marine Board Chair

- 8:45 a.m. Current US Shipbuilding & Repair Industry and its Workforce Moderator: Suzanne Beckstoffer, Marine Board Member
 - Tim Glinatsis, Vice President Programs, GD/NASSCO
 - Todd Estes, Vice President, Workforce Development & Innovation, Virginia Peninsula Community College
 - Elspeth McMahon, Assoc. Vice President for Maritime Initiatives, Old Dominion University
 - Bill Crow, President, Virginia Ship Repair Association
 - Charles Southall, Vice President, Columbia Class, Newport News Shipbuilding (ret)

11:15 a.m.	Break and Box Lunches Distributed for Bus Ride
11:30 a.m.	Board Buses and Travel to Newport News Shipbuilding
1:00 p.m.	 Technical Tour of Newport News Shipbuilding Facilities NNS Overview Apprentice School Discussion – Leticia McCain Current and Future Workforce Discussion Shipbuilding Technology U.S. Shipbuilder Supplier Base Facility Tour
4:30 p.m.	Board buses for The Mariners' Museum

5:00 p.m.	Arrive and Tour Mariners' Museum
	Mr. Howard Hoege, III, President and CEO, The Mariners' Museum and Park
6:00 p.m.	Marine Board Working Dinner
	Keynote Speakers: The Importance of Early Childhood Education for the Maritime
	Workforce
	Mr. Mike Petters, President and CEO, Huntington Ingalls Industries (Retired)
	Mrs. Nancy Petters, Teacher (Retired)
	Dr. Jennifer Parish, Executive Director, Peake Childhood Center
7:45 p.m.	Dinner Concludes Board Buses and Return to The Main Hotel
8:30 p.m.	Arrive at <i>The Main</i> Hotel

Tuesday, April 18		
':30 a.m. Br	eakfast	
8:30 a.m.	Keynote Address: Maritime Industry Workforce Challenges Rear Admiral Ann Phillips, Maritime Administrator, U.S. Maritime Administration	
9:00 a.m.	Q/A and Discussion	
9:15 a.m.	 Opportunities and Challenges for Coastal Virginia Offshore Wind – Workforce Development and Port/Utility Partnerships Moderator: Lance Manuel, Marine Board Member Chris Gullickson, Director, Development and Transportation Policy, VPA Josh Bennet, Vice President, Offshore Wind, Dominion Energy Mike Hopkins, Managing Director, Fairwinds Landing Daniel Martin, Program Director / Offshore New markets, SGRE 	
10:45 a.m.	Break	
11:00 a.m.	 Port of Virginia Decarbonization Plan – NetZero by 2040 Moderator: Craig Philip, Marine Board Chair Scott Whitehurst, Director, Environmental Policy & Compliance, Port of Virginia Dan Hendrickson, Vice President, Asset Management, Port of Virginia Travis Hill, Vice President, Maintenance, Port of Virginia 	
12:00 p.m.	Break and Box Lunches Distributed for Bus Ride	
12:15 p.m.	Board Buses for landside tour of Norfolk International Terminals (NIT)	
12:30 p.m.	Landside Facility Tour of NIT	
2:45 p.m.	Bus departs for Waterside Marina	
3:15 p.m.	Board American Rover at Waterside Marina - Harbor Tour of Elizabeth River Port Facilities (3:30 – 5:30 PM)	
5:30 p.m.	Vessel Returns – (5-minute walk to Hotel)	

6: 30 p.m.	Walk to Town Point Club (5-minute walk)
6:30 – 8:30 p.m.	Marine Board Working Dinner at Town Point Club Michael Brown, Head of Naval Architecture and Engineering, Naval Surface Warfare Center Carderock Division

Wednesday, April 19	
7:30 a.m.	Breakfast
8:30 a.m.	 Maritime Transportation Resilience in Hampton Roads: Sea Level Rise and Flood Risk Mitigation Moderator: Jane Smith, Marine Board Member Jessica Whitehead, Executive Director, Old Dominion University - Institute for Coastal Adaptation and Resilience (ICAR) Jennifer L. Irish, Professor and Program Coordinator, Center for Coastal Studies, Virginia Tech Holly N. Berckenhoff, PE, Civil Engineer, US Army Corps of Engineers - Norfolk District Ben McFarlane. Senior Regional Planner. Hampton Roads Planning District Commission
10:30 a.m.	Public Meeting Adjourns and Break
Optional Tour of NOAA Marine Operations Center - Atlantic (MOC-A)	

- 1:00 p.m. 20-minute walk or 5-minute Uber ride to NOAA Marine Operations Center
- 1:30 p.m. **90 Minute Tour of NOAA Marine Operations Center Atlantic (MOC-A)** The NOAA Marine Operations Center-Atlantic (MOC-A) serves as a homeport for one NOAA survey ship and provides administrative, engineering, maintenance, and logistical support to NOAA's Atlantic fleet.