

Harbors and Navigation Committee Fall Meeting

November 9-10th, 2022

AAPA Liaison: Jen Armstrong, JArmstrong@aapa-ports.org, 540-341-2250

Session 1: November 9th, 2022

Session 1 Log-in:

<https://www.microsoft.com/en-us/microsoft-teams/join-a-meeting?rtc=1>

Meeting ID: 270 189 243 532

Passcode: 6UM9QL

1300-1315 Introduction

Opening remarks by AAPA's CEO

Mr. Chris Connor
President/CEO
AAPA

1315-1400 Corps Coastal Navigation Operations Update

Ms. Tiffany Burroughs
Chief of Navigation
Corps of Engineers, HQ

1400-1415 Legislative Update

Update on the status of current legislation in Congress including WRDA 2022 and FY2023 Appropriations

Jen Armstrong
AAPA

1415-1445 Future Legislative Initiatives

What are the next priorities for future legislation in the next Congress?

Group Discussion
Moderator: Randy Lewis

Session 2: November 9th, 2022

Session 2 Log-in:

<https://www.microsoft.com/en-us/microsoft-teams/join-a-meeting?rtc=1>

Meeting ID: 233 448 032 169

Passcode: Q3qLWv

1500-1530 Corps Planning and Policy Update

Mr. Eric Bush
Chief of Planning and Policy
Corps of Engineers, HQ

1530-1545 Committee on the Marine Transportation System Update

Future Navigation IAT, CMTS

1545-1600 Financing Resiliency through the STORM Act

Mr. Roderick Scott
Board Chair
Flood Mitigation Industry Assn

1600-1700 Quality Partnership Initiative

Mr. Patrick Blair
Port of Tampa Bay

Session 3: November 10th, 2022

Session 3 Log-in:

<https://www.microsoft.com/en-us/microsoft-teams/join-a-meeting?rtc=1>

Meeting ID: 289 710 392 842

Passcode: asz9tu

1300-1400 Research Applications for Improving Navigation

Subject matter experts with the Engineering Research Development Center will present the latest research to improve navigation including dredge optimization capabilities, the National Placement Framework, and mobile applications.

Dr. Ned Mitchell, Dr. Marin Kress
and Dr. Brian McFall
Engineering Research and
Development Center

1400-1445 ISP Spotlight: Digital Infrastructure of Waterways

DockTech offers a real-time status of the waterways conditions to facilitate maritime operations and prediction-based activity, leveraging AI and dynamic data.

Mr. Uri Yoselevich
DockTech, Inc.

Session 4: November 10th, 2022

Session 4 Log-in:

<https://www.microsoft.com/en-us/microsoft-teams/join-a-meeting?rtc=1>

Meeting ID: 299 139 347 184

Passcode: sxYeyU

1500-1530 Beneficial Use of Dredged Material

Ms. Kate Skelton
Coastal Navigation PM
Corps of Engineers, HQ

1530-1600 Offshore Wind Perspectives

Mr. John Regan
New Bedford Port Authority

1600-1645 NOAA Hydrographic Survey and Recapitalization

Overview and update on NOAA's hydrographic survey work, recapitalization of NOAA's in-house fleet, and the value of NOAA's hydrographic capabilities to port operations.

Ms. Julia Powell
CDR Briana Hillstrom
Office of Coast Survey, NOAA

1645-1700 Future H&N Meetings and Closing Remarks

Discussion on Spring H&N meeting, format, timing, and increasing interest.

Mr. Randy Lewis
Port of Grays Harbor