



## **EBC New England Climate Change Resilience & Adaptation Summit**

Friday, July 26, 2019

Fidelity Investments | Smithfield, Rhode Island

### **AGENDA**

**8:30 a.m. Welcome:** Daniel Moon, President & Executive Director  
Environmental Business Council of New England

#### **Keynote Presentation**

- **Introduction:** Janet Coit, Director  
Rhode Island Department of Environmental Management
- **Economic Impacts of Climate Change in New England**



**The Honorable Sheldon Whitehouse**  
**U.S. Senator from the State of Rhode Island**

**9:00 a.m. Summit Introduction, Overview and What You Will Learn**

- J. Craig Swanson, PhD, Summit Chair & Moderator  
Principal Associate, Swanson Environmental Associates LLC

**9:10 a.m. New Hampshire**

- **New Hampshire State Climate Program**
  - Sherry Godlewski, Resilience and Adaptation Manager  
New Hampshire Department of Environmental Services
- **Municipal Case Study**
  - Todd I. Selig, Administrator, Town of Durham, New Hampshire

**9:45 a.m. Massachusetts**

- **Massachusetts State Climate Program**
  - Mia Mansfield, Director, Climate Change Adaptation and Resilience  
Executive Office of Energy & Environmental Affairs  
Commonwealth of Massachusetts
- **Private Sector Case Study**
  - Natalie Brown, Project Manager, Wynn Design & Development

- 10:20 a.m. **Networking Break**
- 10:50 a.m. **Rhode Island**
- **Rhode Island State Climate Program**
    - Shaun O'Rourke, Chief Resiliency Officer, State of Rhode Island
  - **Municipal Case Study**
    - Kate Michaud, Town Manager, Warren, Rhode Island
- 11:25 a.m. **Maine**
- **Maine State Climate Program**
    - Sarah Curran, Senior Analyst  
Governor's Office of Policy Innovation and the Future, State of Maine
  - **Municipal Case Study**
    - Troy Moon, Sustainability Coordinator, City of Portland, Maine
- 12:00 p.m. **Lunch**
- 12:50 p.m. **Connecticut**
- **Connecticut State Climate Program**
    - Jeff Caiola, Assistant Director, Land and Water Resources Division  
Connecticut Department of Energy & Environmental Protection
  - **Municipal Case Study**
    - Aicha Woods, Executive Director, City Plan, New Haven, Connecticut
  - **Private Sector Case Study**
    - Todd Berman, Manager of Environmental Programs & Projects  
United Illuminating
- 1:35 p.m. **State Leaders Panel Discussion**
- Panel Moderator:** Thomas Burack, Shareholder, Sheehan Phinney
- Panelists:**
- Jeff Caiola, Connecticut
  - Sarah Curran, Maine
  - Sherry Godlewski, New Hampshire
  - Mia Mansfield, Massachusetts
  - Shaun O'Rourke, Rhode Island
- 2:35 p.m. **Thought Leaders – Are We on The Path?**
- Moderator:** Curtis Spalding, Brown University,  
Former Regional Administrator, U.S. EPA Region 1
- The Implication of Climate Change on Municipal Finance**
- Dr. Jesse Keenan, Harvard University, Graduate School of Design
- Moderated Discussion: The Challenges Cities Face**
- Bill Finch, Executive Director, Discovery Museum
  - Dr. Jesse Keenan, Harvard School of Design
- 3:30 p.m. **Adjourn**

## SUMMIT CHAIR

**J. Craig Swanson, PhD**, Principal Associate  
Swanson Environmental Associates LLC  
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Craig Swanson is the Principal Associate of Swanson Environmental Associates, which he founded in 2015. He was a Senior Associate of RPS ASA between 2011 and 2015 and a cofounder and Principal of Applied Science Associates from 1979 to 2011. He received his B.S. and M.S. in Mechanical Engineering from Purdue University and the University of Bridgeport, respectively, and an M.S. and Ph.D. in Ocean Engineering from the University of Rhode Island.

His initial professional focus was on the development and use of hydrodynamic, water quality, sediment and pollutant transport computer models to provide quantitative solutions for public and private sector clients in river, lake, estuarine, coastal and shelf environments located in the United States and abroad. Craig's expertise includes coastal and estuarine circulation; offshore alternative energy and LNG related projects; climate change effects on coastal infrastructure; thermal effluents and wastewater discharge; sediment dispersion from dredging, cable and pipeline burial; pathogen and other pollutant transport, as well as other water quality problems.

Craig's professional activities have included former Rhode Island Chapter Chair and former member of the Board of Directors of the Environmental Business Council of New England, serving on the Industrial Advisory Board to the Ocean Engineering Department at the University of Rhode Island, and memberships in numerous professional societies.

For the past five years he has served as co-instructor to senior level undergraduates for OCE 495/496 Ocean Engineering Systems Design Project focusing on impacts of climate change to commercial and community infrastructure.

## PANEL MODERATORS

**Thomas S. Burack**, Shareholder  
Sheehan Phinney Bass & Green, PA  
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As Commissioner of the New Hampshire Department of Environmental Services (NHDES) from 2006-2016, Tom led the Granite State's efforts to address climate change. Tom helped orchestrate New Hampshire's entry into the Regional Greenhouse Gas Initiative (RGGI), was a founding member of the Board of Directors of RGGI, Inc., and chaired a 29-member Governor's commission that developed the New Hampshire Climate Action Plan (2009), which serves as the blueprint for New Hampshire's environmental, energy and economic development future by aiming to achieve the greatest feasible greenhouse gas reductions while also providing the greatest long-term economic benefits to the state's citizens. Tom also envisioned and led NHDES's efforts to incorporate climate change considerations into all of its programs and activities, and he played a central role in focusing all of the state's agencies on the challenges of climate change, including extreme weather events and implementing climate-related mitigation, adaptation and resiliency strategies.

At the start of 2017, Tom returned to Sheehan Phinney where he practices environmental and energy law, consults on a range of environmental issues, and facilitates the development of scenario-based living strategic plans for governmental and nonprofit organizations. A Fellow of the American College of Environmental

Lawyers, Tom co-chairs ACOEL's Disaster Planning and Response Task Force, and at a national conference in April 2019 spoke on state efforts to include climate resiliency considerations in their disaster preparedness, response and recovery efforts. Tom serves as an executive advisor and consultant to the Environmental Council of States (ECOS), the nonprofit, non-partisan association of state and territorial environmental agency leaders, on E-Enterprise for the Environment, a shared governance approach among the US Environmental Protection Agency, states and tribal governments to modernize and streamline the business of environmental protection and regulation in the United States. Tom is a Harry S. Truman Scholar, and served as Law Clerk to the Honorable David H. Souter on the Supreme Court of New Hampshire, and as Legislative Assistant for Environmental Matters to U.S. Senator Gordon J. Humphrey (R-NH) in Washington, DC.

**H. Curtis Spalding**, Professor of the Practice  
Institute at Brown for Environment and Society (IBES)  
Brown University  
135 Angel Street, Room #204 A, Box 1951, Providence, RI 02912  
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Curt Spalding joined the Institute at Brown for Environment and Society as a Professor of the Practice in December, 2017. Previously, Curt served the Obama Administration as USEPA New England Region 1 Administrator, and prior to that, he served as Save The Bay's Executive Director from 1990 to 2008.

Curt has over thirty years of leadership experience in environmental protection and management as an advocate, policy analyst and administrator. In all aspects of Save The Bay's and EPA Region 1 New England's work, he emphasized whole systems thinking and resilience. Accomplishments include development of the Save The Bay Center in Providence RI, and ecosystem plans to restore and protect New England's iconic waters, including Lake Champlain, Cape Cod, Lake Champlain, Southern New England Coast, Long Island Sound and Great Bay. With leadership Brownfield and Superfund initiatives, along with helping communities gain the capability and capacity to be more climate change resilient, Curt has consistently worked to see New England cities are revitalized and made healthy and prosperous places to live for every resident. At Brown he helps students find engaged scholarship opportunities outside of Brown and is actively developing projects that inform how communities can become more resilient in response to climate change. Most recently with the Coastal Resource Center at URI, he is developing the Providence Resilience Partnership project.

Curt is an avid sailor, enjoys golf some days, and is a member of the Trinity Church in Pawtuxet Village in Cranston, RI. His wife, Dr. Patrice Milos is the CEO of Medley Genomics. His daughter Hannah will attend UMass Medical School and his son Henry is a third year law student at Boston College.

## **SPEAKERS**

**Todd Berman**, Manager of Environmental Programs & Projects  
United Illuminating  
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Todd Berman is the Manager of Environmental Programs and Projects at United Illuminating in Orange, Connecticut. United Illuminating, a subsidiary of Avangrid, transmits and distributes electricity to approximately 335,000 customers in 17 Connecticut towns covering 335 square miles along the central Connecticut shoreline. Todd is responsible for environmental oversight and direction on a large portfolio of projects mostly focused on climate resiliency and adaptation. The projects include substation relocations and floodwalls, as well as significant upgrades in transmission line infrastructure. His responsibility extends from project conceptual design, through permitting and ultimately construction.

Mr. Berman has been an active voice in Connecticut's environmental policy dialog for over 20 years. He has been the President of the Connecticut Environmental Forum since 2014 and previously served on the CBIA Environmental Policy Council steering committee.

Todd worked as a Senior Environmental Analyst for the law firm of Robinson & Cole where he assisted clients ranging from Fortune 50 companies to small businesses with strategy, implementation and communications on a wide variety of environmental, health & safety, energy and land use challenges. More recently Todd was a Senior Project Manager for Fuss & O'Neill, imbedded with a utility company serving as the Permitting Manager for a portfolio of capital projects.

Todd is best known for his abilities in the direction and facilitation of teams comprised of specialists from across multiple disciplines using information from different perspectives like legal, engineering, finance, media, risk assessment, land use, I.T. and scientists of all disciplines working together in support of a synthesized strategy. Todd has an extensive background across multiple permitting, and reporting programs including; RCRA, CAA, CWA, EPCRA, TSCA, NEPA and CERCLA.

Todd leads direct engagement with the Connecticut Siting Counsel, USACE, EPA, USFWS, CTDEEP and other municipal authorities on all types of permitting, compliance and enforcement matters and is often required to provide expert testimony in hearings of all types.

A former adjunct faculty member, Todd is also a graduate of Rensselaer Polytechnic. His undergraduate work was at Connecticut College and included terms of study at the United States Coast Guard Academy. Todd is a licensed U.S. Merchant Marine officer and avid sailor.

**Natalie Brown**, PE, PMP, Project Manager  
Wynn Design & Development  
3 Charlton Street, Everett, MA 02149  
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Natalie is a Project Manager with Wynn Design & Development. She has almost 20 years of experience in water/wastewater, land development, and other architectural/engineering projects in the US and abroad. Her experience includes work for the Federal government such as US Agency for International Development and the US Army Corps of Engineers, as well as, public entities and private developers. Natalie most recently managed the site and waterfront work for the construction of Encore Boston Harbor. She has a Master's in Civil and Environmental Engineering from Northeastern University. She is licensed Professional Engineer and a certified Project Management Professional.

**Jeff Caiola**, Assistant Director  
Land and Water Resources Division  
Bureau of Water Protection and Land Reuse  
Connecticut Department of Energy and Environmental Protection  
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Jeff is an Assistant Director with the CT Department of Energy and Environmental Protection (DEEP), Land & Water Resources Division (LWRD) and is responsible for managing the coastal & inland regulatory programs which are administered by the LWRD.

Jeff has over 24 years of experience in the field of water resources, with an emphasis in floodplain management. Over the past few years, Jeff has focused on incorporating resiliency into the state's Flood Management Program.

Jeff holds a Bachelors in Civil Engineering from Roger Williams University and a Master's of Science in Environmental Engineering from the University of New Haven.

**Sarah Curran**, Senior Analyst

Governor's Office of Policy Innovation and the Future

1 State House Station, Augusta, ME 04333

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Sarah Curran is a Senior Analyst with the Governor's Office of Policy Innovation and the Future, which was established by Governor Mills to prepare policy and foster collaboration to address the state's most critical issues.

Prior to joining the Governor's Office, Sarah most recently worked for the Maine Development Foundation, where she served as Program Director for Forest Opportunity Roadmap (FOR/Maine), a collaborative effort by industry and community stakeholders to strengthen and grow Maine's forest products industry and reinvest in rural communities impacted by recent mill closures. Sarah has more than a decade of community and economic development experience working with Maine communities and non-profit organizations. From 2007 – 2016, Sarah worked as a consultant with Planning Decisions, Inc. a Maine-based research and planning firm.

She has a master's degree in community planning and development from the Muskie School of Public Service at USM.

**Bill Finch**, Executive Director

Discovery Museum

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Bill Finch was appointed as Executive Director of the Discovery Museum and Planetarium in Bridgeport, Connecticut, January of 2018. Previously he served as a Fellow at the Rockefeller Institute of Government where he maintains his affiliation as a Visiting Climate Fellow. Prior to that he served as the Executive Director of the New York State Thruway Authority and supervised the Authority through the opening of the new Mario C. Cuomo Bridge.

Bill was elected Mayor of Bridgeport in November 2007, after serving seven years in the State Senate representing the 22nd Senatorial District and previously serving as City Councilmember for nearly a decade. Along with other previous positions Bill has served in elected or appointed office for over 40 years and has developed a unique and humble insight into the workings of government at the State and Local levels.

In 2000 Bill was elected State Senator for the 22nd district. He served in the legislature as Senate Chairman of the Environment Committee and as Senate Vice Chairman of the Transportation Committee. He was also a member of the Education Committee and the Finance, Revenue & Bonding Committee.

As a state legislator and as Mayor of Bridgeport, Bill Finch has been one of the leading voices in Connecticut on tax reform. Bill championed the idea that healthy cities, both financially and environmentally, help reduce greenhouse gas emissions and fight climate change. In 2008, the Mayor was recognized for his tax reform efforts with the Regional Impact Award by the Bridgeport Regional Business Council. Bill previously served as President of the Bridgeport Economic Development Corporation which is an affiliate of the BRBC.

As Mayor of Bridgeport, Bill focused on professionalizing city government, stabilizing the city's finances and making Bridgeport a cleaner and greener city by signing his first Executive Order to Promote Sustainability in

the Park City. The Order created a citizen-generated sustainability plan for Bridgeport called bGreen 2020 which helped generate or guide over \$1 billion dollars in projects during his eight years in office.

A member of the U.S. Conference of Mayors, Mayor Finch was elected to its Advisory Board in June 2009 and his dedication to the small business sector in the City of Bridgeport earned him the prestigious Small Business Advocate Award. Bill Co-Chaired the USCM Task Force Energy Independence and Climate Change which helped formulate USCM policies and positions on climate change including the re-writing of the USCM Mayor's Climate Pledge.

Bill received a Bachelor of Science degree in Agricultural Economics from the University of Connecticut, and while he was there served as the student representative to the University's Board of Trustees and was elected President of the undergraduate student government. He is the father of four boys: Peter, Christopher, Atticus, and Aiden. Peter is an Attorney practicing in Bridgeport. Christopher, Atticus, and Aiden are students.

**Sherry Godlewski**, Resilience and Adaptation Manager

Climate Change Adaptation and Resilience  
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Sherry Godlewski has worked for NH Department of Environmental Services for 20+ years, and has experience in the water, air, waste, and environmental health programs. Currently she serves as the Resilience and Adaptation Manager.

Sherry is co-chair of both the NH Coastal Adaptation Workgroup and the Upper Valley Adaptation Workgroup. Sherry represented NHDES on the NH Coastal Risk and Hazards Commission. She also served as the Adaptation Workgroup facilitator for the Governor's Climate Change Policy Task Force and assisted with the development of the New Hampshire Climate Action Plan.

She has an M.S. in Environmental Communication and Administration from Antioch University.

**Jesse M. Keenan**, Ph.D., J.D., LL.M.

Harvard University, Graduate School of Design  
Faculty of Architecture  
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Jesse M. Keenan is a social scientist and a member of the faculty of the Graduate School of Design at Harvard University. Keenan's principle research focus is on climate change adaptation and the built environment, including aspects of design, engineering, financing, regulation and planning. Keenan holds concurrent appointments as a member of the U.S. delegation to the Intergovernmental Panel on Climate Change (IPCC) and as a Visiting Scholar at the Federal Reserve Bank of San Francisco. Keenan's research has partnered with a variety of global actors, including the AIA, Audi, Carnegie Corporation, EPA, Goldman Sachs, Google, ICC, Knight Foundation, MoMA, Mori Foundation, Lennar Foundation, NASA, National Security Council, National Institute of Standards and Technology, NSF, Open Society Foundation, Regional Plan Association, RAND Corporation, State of California, U.S. Global Change Research Program, the White House and the U.N. Keenan's books include Blue Dunes: Climate Change by Design (Columbia University Press), Climate Change Adaptation in North America: Experiences, Case Studies and Best Practices (Springer) and Climate Adaptation Finance and Investment in California (Routledge). Keenan holds degrees in the law (J.D., LL.M.) and science of the built environment (M.Sc.), including a Ph.D. from the Delft University of Technology.

**Mia Mansfield**, Director of Climate Adaptation & Resiliency  
Executive Office of Energy and Environmental Affairs  
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Mia is the Director of Climate Adaptation and Resilience at the MA Executive Office of Energy and Environmental Affairs. In this role, she leads the implementation of the State Hazard Mitigation and Climate Adaptation Plan, and the Municipal Vulnerability Preparedness (MVP) program. She most recently managed the Climate Ready Boston initiative for the City of Boston, where she led implementation of the Climate Ready Boston Plan and Resilient Boston Harbor Vision. She has a Master's in City Planning from MIT and a BA from Brandeis University.

**Kate Michaud**, AICP, Town Manager  
Town of Warren  
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Kate Michaud is the Town Manager in Warren, Rhode Island. In her role, Kate manages the day-to-day operations of town government as well as the budget, planning and oversight of all major capital projects. Prior to her current position, Kate served as Warren's Director of Planning and Community Development and as the Town Planner in Tiverton, RI. Kate is a member of the American Institute of Certified Planners and serves on the Board of Directors for the RI Flood Mitigation Association and the RI League of Cities and Towns. She is a graduate of Providence College and holds a certificate in Housing and Community Development from URI.

**Troy Moon**, Sustainability Coordinator  
Sustainability Office, City of Portland  
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Troy has worked on environmental issues for the City of Portland since 1997. He started his career developing and implementing solid waste management programs including the City's successful "pay as you throw" waste collection program and curbside recycling. He has also managed the City's parks and open spaces where he led efforts to expand community agriculture and adopt low impact land management practices. Throughout his tenure with the City, Troy has been engaged in a broad range of sustainability projects. He oversaw the completion of Portland's greenhouse gas inventories in 2001 and 2007 and chaired the committee tasked with drafting the city's Climate Action Plan in 2008. He became the City's Sustainability Coordinator in April, 2016 and has focused on community resilience and energy efficiency. He led Portland's LED streetlight conversion project and leads the city's effort to transition to 100% renewable energy by 2040 and to reduce community wide greenhouse gas emissions 80% by 2050.

**Shaun O'Rourke**, Chief Resilience Officer  
Director, Stormwater and Resiliency  
Rhode Island Infrastructure Bank  
State of Rhode Island  
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Shaun O'Rourke is the Chief Resilience Officer for the State of Rhode Island and the Director of Stormwater and Resiliency at Rhode Island Infrastructure Bank. As the chief resilience officer, Shaun led the development of the state's climate resilience action strategy, Resilient Rhody, and is now responsible for directing the strategy's



implementation. He works in close collaboration with the Governor's Office and agency directors to advance priority climate resilience initiatives.

As Director of the Stormwater and Resiliency at the RI Infrastructure Bank (RIIB), Shaun has developed and oversees multiple loan programs focused on accelerating investment in statewide stormwater projects and the integration of climate resilience into all bank operations.

Prior to joining RIIB, Shaun served as the National Green Infrastructure Director at The Trust for Public Land and was Director of Sustainable Design at the Boston Architectural College, where he continues to serve as a member of the faculty. He has also worked at AECOM in New York City as an Ecological Designer and focused on public sector infrastructure projects.

Shaun holds a Master of Landscape Architecture degree from SUNY College of Environmental Science and Forestry and a B.S from University of Vermont.

**Todd I. Selig**, Administrator

Town of Durham, New Hampshire

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Todd I. Selig has been the Administrator for the Town of Durham since 2001. After graduating Phi Beta Kappa from Syracuse University, Mr. Selig went on to complete a Master of Public Administration degree from the University of New Hampshire. He has served in a variety of positions within both the NH municipal and school sectors including positions in Raymond, Laconia, New Boston, Hopkinton, and now Durham, NH.

In 2003, Todd Selig was awarded the Caroline Gross Fellowship allowing him to attend the Program for Senior Executives in State and Local Government at Harvard University's John F. Kennedy School of Government. Mr. Selig returned to the Kennedy School in 2013 to participate in a Harvard Executive Education curriculum focusing on negotiation and mediation entitled, "Building Agreements Across Boundaries."

He was named as one of New Hampshire's "40 Under Forty" by The Union Leader in 2005. Mr. Selig has previously served as chair of the board of directors for the New Hampshire Center for Public Policy Studies, as well as a trustee and vice-chair of the board of PRIMEX (N.H. Public Risk Management Exchange).

He is a member of the International City/County Management Association (ICMA), a member of the Municipal Management Association of NH, and a member of the Durham Historical Association. Originally from Laconia, NH, Mr. Selig resides with his wife and two daughters in Durham, New Hampshire.

**Aicha Woods**, Executive Director, City Plan

City of New Haven

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Aicha Woods is Executive Director of City Plan Department for the City of New Haven. She is responsible for projects ranging from the Long Wharf Responsible Growth Plan to Mill River Trail with an emphasis on sustainable development and resiliency. In her prior career, Aicha worked as an architecture consultant on large scale urban development projects around the world with a special focus on Vietnam. She has a BA from UC Berkeley and M Arch from Yale, both in Architecture.

Aicha has presented projects or mediated at Congress of Tall Buildings and Urban Habitats, Southern New England Association of Planners, Northeast Summit for a Sustainable Environment, LOCUS-Smart Growth America Summit, and CIRCA Resilient CT Workshop.

## UPCOMING EBC PROGRAMS

### JULY 2019

July 31 – Emerging Contaminants: Treatment and Disposal of PCB Contaminated Building Materials

### AUGUST 2019

August 1 – Connecticut Emerging Contaminants Program: PFAS Overview

August 6 – EBC & RISEP Annual Rhode Island Chapter Gathering

August 8 – 25<sup>th</sup> Annual Summer Garden Party

### SEPTEMBER 2019

September 12 – EBC & SAME Annual Portsmouth, NH Harbor Cruise

September 17 – Briefing from the Mass DEP Solid Waste Section Chiefs

September 18 – Evening Program: Update from Mass DOT Secretary Stephanie Pollack

September 20 – Climate Adaptation Forum – Public Health

September 26 – Connecticut Climate Change Update

September 27 – Ocean and Coastal Resources Program: Coastal Contamination

### OCTOBER 2019

October 2 – New Hampshire Energy Update

October 3 – Water Resources Program: MS4 – Lessons Learned / Year Two

October 3 – New Member Orientation & Committee Wine Tasting

October 10 – Briefing from the Rhode Island DEM Section Chiefs

October 17 – Connecticut Solid Waste Update

October 24 – New Hampshire Offshore Wind Update

### NOVEMBER 2019

November 13 – Evening Program: Update from MWRA Executive Director Fred Laskey

November 22 – Climate Adaptation Forum - Infrastructure