

OSSES2024 DAY 3 | Friday July 12, 2024 | SMAST EAST | 836 South Rodney French Blvd. New Bedford

TIME	SESSION	ACTIVITY
0800-0900	BK	DELICIOUS BREAKFAST
0900-0930	S17	<p>SESSION 17: PLENARY TALK</p> <p>PORT EVOLUTION: GLOBAL INNOVATIONS FOR THE NEW BEDFORD MARINE COMMERCE TERMINAL</p> <p><i>Tim Griffin</i></p> <p>Terminal Director, New Bedford Marine Commerce Terminal</p>
0930-1030	S18	<p>SESSION 18: INTERACTIVE PANEL: FUELING SEAPORT TRANSITION: H2, NH3, AND THE NUCLEAR OPTION</p> <p>SESSION CHAIR: <i>Professor Jim Manwell</i>, Founding Director, Wind Energy Center, UMASS Amherst</p> <p>PANELISTS: <i>Ms. Megan Roney</i>, Business Development Manager, Toromont/CAT; <i>Professor Seamus Garvey</i>, University of Nottingham; <i>Professor Rupp Carriveau</i>, University of Windsor</p>
0900-0945	S19	<p>SESSION 19: OFFSHORE ENERGY TRANSPORT, GENERATION, AND STORAGE</p> <p>PANEL LEAD: <i>Dr. Tonio Sant</i>, Mechanical Engineering Head, Professor, University of Malta</p>
0900-0915	S19.1	<p>The Dirty Dozen: Decarbonizing the 12 Thousand Footers of the Great Lakes</p> <p><i>Jessica Vizitiu, Jacqueline Stagner, Rupp Carriveau</i></p> <p>Environmental Energy Institute, University of Windsor</p>
0915-0930	S19.2	<p>Supporting Offshore Renewables through Multi-Technology Energy Storage Optimisation</p> <p><i>A.E. Kiprakis*, M. Parzen**, and D. Fioriti***</i></p> <p>*University of Edinburgh, **Open Energy Transition Germany, ***University of Pisa</p>
0930-0945	S19.3	<p>Wind Tunnel Test and Numerical Study on Wind Turbine Blades with Bio-inspired Wing-Tip Sails</p> <p><i>Rupert Easton, Lin Wang, Seamus Garvey</i></p> <p>University of Nottingham</p>
0945-1000	BK	THOUGHT PROVOKING 15MIN BREAK
1000-1030	S20	<p>SESSION 20: PLENARY TALK</p> <p>COMMERCIALIZING OFFSHORE ENERGY INNOVATION: FLASC AT SEA</p> <p><i>Dr. Tonio Sant</i></p> <p>Professor, University of Malta, CTO FLASC Energy Storage</p>
1130-1230	BK	LUNCH TO GO!
1330-1515	BK	<p>WIND TECHNOLOGY TESTING CENTRE TOUR*</p> <p>*Tentative* Details In Development</p>

DAY THREE