

Transatlantic Collaborative for Clean Energy Futures

Online Symposium on
Wind Energy for Newfoundland/Labrador & Lower Saxony Collaboration

December 12, 2024 - 15.00 h Central European time / 10.30 am NST / 9.00 am EST

[Please register here](#)

For further information, please contact
Dr. Ken Carter, Grenfell Campus, Memorial University, at h15klc@mun.ca

Schedule

Opening Remarks: **Dr. Paul Brett**, VP Memorial University (Marine Institute)

Part I - The bigger picture: Who does what in terms of major industrial projects, trends and developments, government supports and regulative initiatives at all levels of government

- a. **Kieran Hanley**, CEO econext: *Overview of Wind Energy projects proposed in Newfoundland and Labrador*
- b. **Haras Najib**, The Machinery and Equipment Manufacturers Association of German (VDMA): *Wind Energy in Northern Germany – current state of affairs and future perspectives.*
- c. Q&A

Part II - Corporate Projects for Wind Energy and Hydrogen in NL all Levels of Government

- a. **Kevin Boudreau**, Director of Engineering, World Energy GH2
- b. **Ted Lamond**, CEO, North Atlantic (tbc)
- c. Q&A

Part III - Trends and Developments in Wind Energy Research

- a. **Dr. Yuri Muzychka**, Faculty of Engineering at Memorial University: *Wind energy research at MUN and the HCRF (Harsh Climate Research Facility) also including 1 or two slides on Marine Institute and CAN each*
- b. **Dr. Stephan Barth**, ForWind, University of Oldenburg: *How is wind energy research organized in Lower Saxony with short update on forthcoming wind energy calls under Horizon Europe*
- c. **Dr. Nils Goseberg**, TU Braunschweig: *Wave Flumes and Aircraft Wake Measurements at TU Braunschweig*
- d. Q&A

Conclusion: **Dr. Ken Carter**, MUN Grenfell