Composite Research and Development Collaboration for Industry and Academic Instructions





MOWII is an non-profit trade association with a focus on economic development

The Maine Ocean and Wind Industry Initiative (MOWII) represents companies' expertise within the Maine ocean and wind energy supply chain, works proactively to promote the expertise of member companies, and provides solutions to local, national, and international market participants.

- Market Exploration
- Supply Chain Mapping
- Building Partnerships
- Linking Industry to R&D





The Maine Composites Alliance was an original founder of MOWII and operates as a Sister Organization.



The Maine **Composites** Alliance





A fully equipped composite characterization lab established to provide industry solutions.

Created in partnership by:









Composite Engineering and Applied Research

- Blade materials research
- Repairs
- Manufactruing process imporvements
- Thermoset recyclable reinforced plastics
- More









The Maine Com

WindSTAR is an NSF-funded Industry/University
Cooperative Research Center for Wind Energy, Science,
Technology and Research. A collaboration between UMass
Lowell, Univ. of Texas at Dallas, Iowa State Univ., SMCC,
MOWII, and Kid Wind, the center aims to bring together
university and industry researchers solve the pressing
eds of the wind industry.











IOWA STATE UNIVERSITY

Partnership in Composite engineering and research for wind energy

as part of a larger composite R&D effort (Aerospace, Transportation, Energy and Infrastructure)



















Industry Liaison for the Northeast Wind Resource Center















MAINE OCEAN& WIND INDUSTRY INITIATIVE





www.mainewindindustry.com

Paul Williamson Portland Maine 207-242-3521

pw@mainewindindustry.com