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### Offshore Wind Power: Can New Jersey find a place at the table?

Jeremy Firestone  
*University of Delaware*

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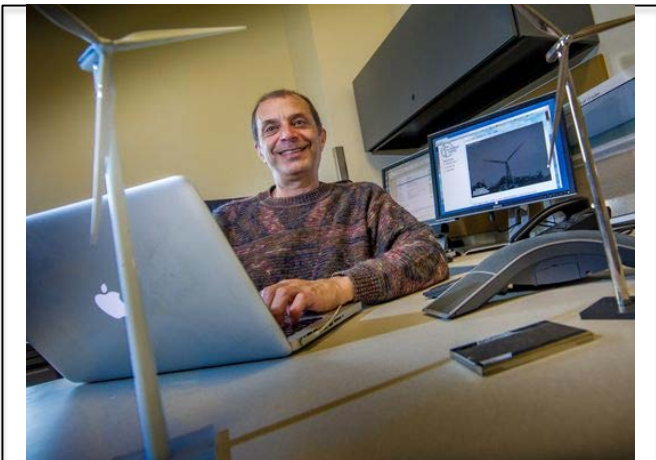
## Offshore Wind Power: Can New Jersey find a place at the table?

WHEN: Tuesday September 26, 2017, 4:00 pm

WHERE: CELS 120 lecture hall

**Professor Jeremy Firestone**

**University of Delaware, School of Marine Science and Policy**



Jeremy Firestone, PhD, JD, is a UD faculty member and Director of its interdisciplinary Center for Carbon-free Power Integration ([www.carbonfree.udel.edu](http://www.carbonfree.udel.edu)) and manages the UD's Lewes campus wind turbine. His research focuses on social acceptance, economics, spatial planning, environmental effects, and regulation of offshore wind power. He teaches courses on Climate Change Policy, Renewable Energy Law, Offshore Wind Power, and Ocean/Coastal Law.

NJ enacted an offshore renewable energy certificate (OREC) law in 2010. It was thought that the OREC law would usher in a new era for New Jersey, with it enjoying clean, carbon-free renewable offshore wind energy. Offshore wind development, however, has so far been stalled in New Jersey. This presentation looks beyond past and existing conflicts with elected officials and regulators that has resulted in the OREC law effectively being sidelined to consider research that sheds light on public perceptions and de-conflicting uses with an emphasis on New Jersey, but as enlightened by broader research findings and trends.