



BLANKROME

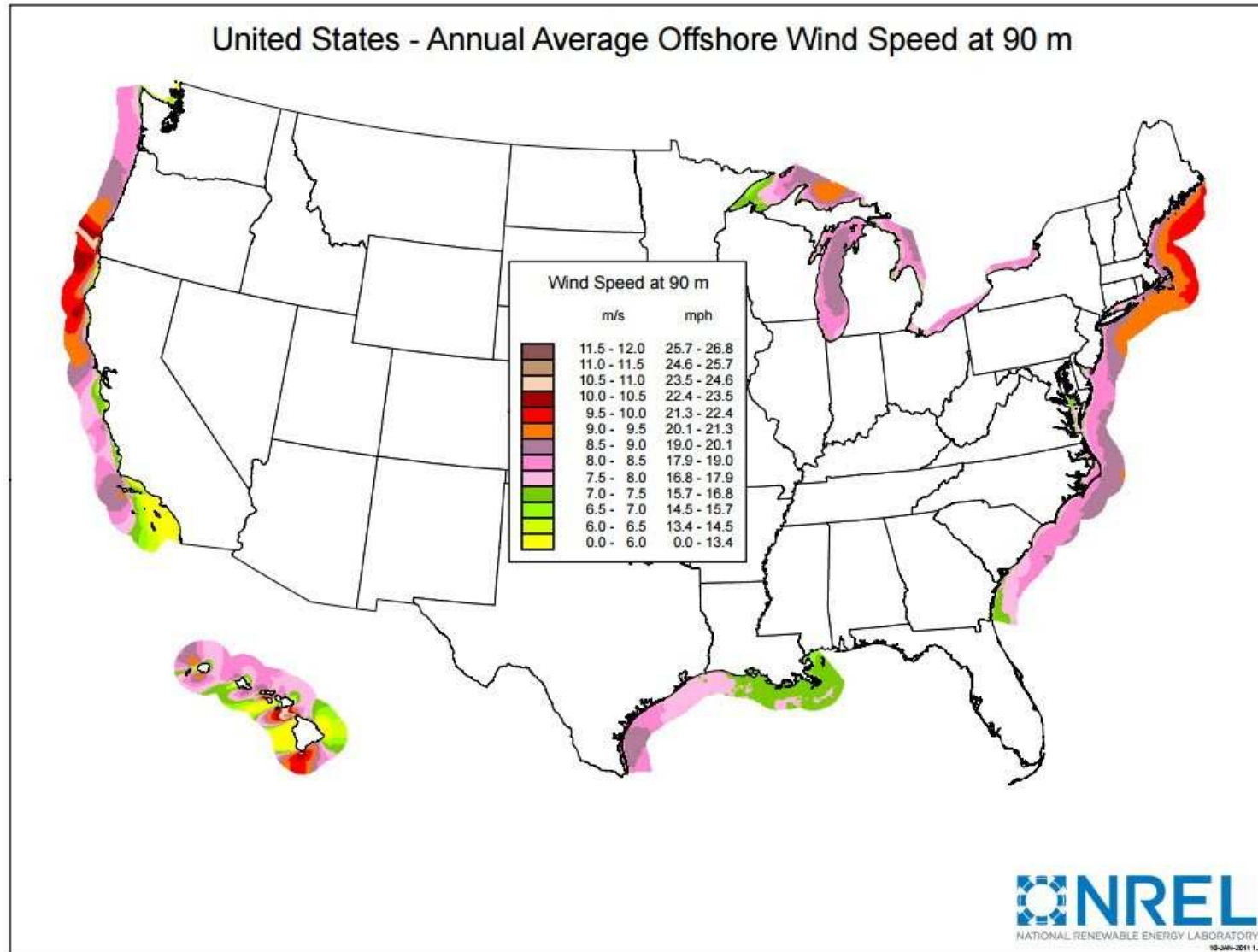
Offshore Wind What's Happening – What's Next

Douglas Shoemaker
Blank Rome - Hong Kong

Dana M. Noyes
Blank Rome – Washington

February 2019
32nd Annual David W. Roberts
UT Admiralty and Maritime Law Conference

U.S. Offshore Wind Potential



The National Renewable Energy Laboratory estimates that the technical resource potential for U.S. offshore wind is more than 2, gigawatts of capacity, 7,200 terawatt-hours year of generation.

Current Global Offshore Wind Installations

U.S. and Global Installed Offshore Wind Capacity, 2022



U.S. Lags the World in Offshore Wind

- 42 MW Online in U.S. Compared with 31,442 MW in China and nearly 14,000 MW in the UK
- Since 2021, U.S. added 30 MW, while China added nearly 4,000 MW

Source: GWEC Global Wind Report 2023

Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the [UT Law CLE eLibrary \(utcle.org/elibrary\)](https://utcle.org/elibrary)

Title search: What's Happening and What's New in Offshore Wind

Also available as part of the eCourse

[2024 David W. Robertson Admiralty and Maritime Law eConference \(audio only\)](#)

First appeared as part of the conference materials for the
32nd Annual David W. Robertson Admiralty and Maritime Law Conference session
"What's Happening and What's New in Offshore Wind"