
Offshore Wind Virtual Tour for NASEO. Transmission + Financing

Tuesday 10 November, 2020 11:00 am to 1:00 pm (Eastern)

Transmission. Getting power from offshore wind turbines to onshore load is critical and can be achieved in multiple ways. To date, in the US and Europe, practically all generation connections have been radial (i.e. from the project direct to the onshore point of connection) however, there is broad consensus that this may not be the most efficient way to deliver on long-term offshore wind targets. In this session we look at what has worked, what has not and what needs to be done to meet long-term offshore goals. **Financing.** The capital requirements, associated with offshore wind transmission and capacity build-out, are substantial and so transmission considerations lead neatly on to a discussion of offshore wind financing models: We look at their evolution, how they work today and likely future trends.

11:00 EDT / 17:00 CET

Welcome and introduction.

David Terry, Executive Director, National Association of State Energy Officials

11:04

Introduction to day. James Glennie, Senior Commercial Advisor – Offshore Wind, Embassy of Denmark

11:05

Offshore wind transmission from a system operator Perspective. Peter Markussen, Managing Director, Energinet

11:25

Offshore wind transmission from a developer perspective. Eric Wilkinson, Energy Policy Analyst, Ørsted

11:45

Q&A

11:59

Transmission close and introduction to Finance session. James Glennie, Senior Commercial Advisor – Offshore Wind. Embassy of Denmark

12:01

How developers raise project equity. Christian Skakkebaek, Senior Partner, Copenhagen Infrastructure Partners

12:25

Leveraging developer equity with debt. Jørgen Kragh, Head of Team Offshore and Project Finance, EKF

12:45

Q&A

12:59

Wrap-up. James Glennie, Senior Commercial Advisor – Offshore Wind. Embassy of Denmark
