Green fuels as propulsion for offshore wind service vessels

November 24, 2020 at 16:00 PM

"Gå-hjem"/after work meeting - DIGITAL EDITION

Should clean energy forms be the source of greenhouse gas emissions during their life-cycle? The topic of today is how to possibly utilize green fuels to perform operations & maintenance tasks for offshore wind farms

PROGRAM

16:00 Opening and welcome by Thomas Poulsen, facilitator of Wind Logistics Group

16:05 Why carbon-neutral operations matter by Oluf Damsgaard Henriksen, Senior Logistics Specialist, Product Owner Concept Line, Operations Logistics, Offshore, Ørsted

16:20 Mapping out green fuels by Søren Karas, Chief Commercial Officer, Esvagt

16:35 Collaboration project methodology and process by Johannes Kromann Bie, Senior Project Manager, Energy Cluster Denmark

16:55 Greener and cleaner in wind energy by Thomas Poulsen, PhD

17:15 Questions & answers

17:30 Online networking



EXPERT PANEL:

ProCon



































WHERE

MS Teams
Link will be
provided when you
sign up

PRACTICAL INFORMATION

Registration must be in English with name, name of your organization, email address, and phone number.

Click this link to sign up

Contact: tp@tinv.dk or +45 212 661 88

WHEN

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Free-of-charge first-come, first-serve