

14:00

🕒 14:00-14:40 GMT ⌚ 40 mins

📅 Monday, March 1st

📁 Energy

### What is required to maximise the potential of offshore wind? ^

The panel will identify where support is needed to make offshore wind economically viable. Speakers will draw on experience with subsidies and grant support, and the complexities of tariffs to create the right framework for development. They will discuss the technological and logistical requirements and also the need for collaboration across the ecosystem



**Huub den Rooijen**

Director of energy, minerals and infrastructure,  
The Crown Estate



**Dorothy Winters**

Programme manager, offshore wind, Port of  
Amsterdam



**Sebastian Bringsvaerd**

Head of floating wind, Equinor

Moderated by



**Charlotte Howard**

New York bureau chief & energy and  
commodities editor, The Economist

14:40

🕒 14:40-15:00 GMT ⌚ 20 mins

📅 Monday, March 1st

📁 Energy

### Is floating wind the future of offshore energy? ^

The WindFloat Atlantic floating wind farm became operational in January 2021. Floating platforms offer new potential for sustainable energy production in deeper waters than fixed platforms. They are less harmful to the seabed, but pose significant logistical challenges. The chief executive of Ocean Winds will share details of the path to deployment and outline the opportunities for the future of floating wind.



**Spyridon Martinis**

Chief executive, Ocean Winds

12:00

🕒 12:00-12:40 GMT ⏱ 40 mins

📅 Thursday, March 4 th

🏷 Energy

### The future of hydrogen



Offshore wind is a leading potential power source for green hydrogen, which offers multiple revenue streams and considerable economic potential. The panel will discuss the viability of hydrogen technology and various pathways to deployment and economic gain.



**Danielle Lane**  
Head of market development offshore & UK country, Vattenfall



**Jakob Steffensen**  
Head of innovations and partnerships, DFDS



**Wendy Franks**  
Executive vice-president, strategy and investment management, Northland Power Inc

Moderated by



**Melanie Noronha**  
Senior editor, The Economist Intelligence Unit

12:40

🕒 12:40-13:20 GMT ⏱ 40 mins

📅 Thursday, March 4 th

🏷 Energy

### Assessing the scalability of alternative renewable-technology options



The panel will assess the scalability of tidal, wave, and ocean current energy and ask what is required from policy, investment and technology to scale these alternative solutions



**Yann-Hervé De Roeck**  
Vice-chair ocean energy, International Energy Agency (IEA)



**Andrew Scott**  
Chief executive, Orbital Marine Power

Moderated by



**Remi Gruet**  
Chief executive, Ocean Energy Europe