

# The Future of Wind

How innovations in wind power facilitate a sustainable future

Register



Thursday  
**24**  
Nov

**14:00**

## Opening

Kornelis Blok, Director Delft Energy Initiative

**14:15-16:00**

## Session I: Wind Energy - What is needed for a sustainable future?

Chair: Peter Eecen (TNO)

Speakers: Stephan Barth (IEA TCP Wind), Simon Benmarraze (IRENA), Giles Dickson (WindEurope), Laurens de Vries (TU Delft)

**16:00-16:15**

## Coffee Break

**16:15-18:00**

## Session II: Wind & Hydrogen – Game changer or dead-end?

Chair: Simon Watson (TU Delft)

Speakers: Marijke Kellner (Gasunie), Paul van Tricht (ENECO), Christopher Ulrich (SGRE), Ad van Wijk (TU Delft)

**9:00-10:45**

## Session III: Floating Wind – Key technology or niche?

Chair: Katherine Dykes (DTU)

Speakers: Po Wen Cheng (Stuttgart), Jasper Koot (SGRE), John Olav Tande (SINTEF), Axelle Viré (TU Delft)

**10:45-11:00**

## Coffee Break

**11:00-12:45**

## Session IV: Circularity & System Design - Can Wind be sustainable?

Chair: Andy van den Dobbelaars (TU Delft)

Speakers: Carlo Bottasso (TU Munich), Lena Kitzing (DTU), Lex Zwang (Pontis Engineering), Julie Teuwen (TU Delft)

**12:45-13:00**

## Closing

Henri Werij, Dean Aerospace Engineering

**13:00-14:30**

## Lunch

**15:00-17:30**

## Inaugural & Valedictory speeches of Dominic von Terzi & Gerard van Bussel

with Rector Magnificus Tim van der Hagen, Vice-Rector Magnificus Rob Mudde, collegial addresses by Martin Kühn (Oldenburg) and René Bos (ENECO)

**17:00-18:30**

## Reception

Friday  
**25**  
Nov

