

MEET US AT
STAND 9050
HALL 9



Energy
Cluster
Norway

ONS 20
26
24-27 AUGUST
STAVANGER NORWAY

STAND PROGRAMME

24-27 AUGUST 2026

**Stand 9050, Hall 9 - next to the
Centre Court**

**Energy Transition Norway, GCE Ocean Technology and Energy Valley
at ONS 2026**

MEET ENERGY. SHAPE THE FUTURE.

Find us at stand 9050, Hall 9 - next to the Centre Court. Energy Transition Norway, GCE Ocean Technology, and Energy Valley are joining forces at ONS 2026 to showcase the best of Norwegian energy technology. Together, we represent a community of over 300 members spanning the full breadth of the Norwegian energy sector - from oil and gas and offshore wind to hydrogen, carbon capture, and emerging technologies.

Our joint presence at ONS is part of Energy Cluster Norway (ECN), a new national platform for energy innovation uniting three of Norway's leading energy clusters under one roof.

AT OUR STAND

Throughout the week, we will host a seminar series featuring cluster companies presenting solutions, project experience, new initiatives, and investment opportunities. Stop by to meet the companies shaping Norway's energy future - and find collaboration.

MONDAY - 24 AUGUST

Opening day

10:45	We foster innovation - Energy Cluster Norway
11:30	Break
11:45	New initiative - Energy Cluster Norway
12:45	Break
13:00	Official opening and launch of the new, national platform Energy Cluster Norway uniting GCE Ocean Technology, Energy Transition Norway, Energy Valley
14:15	Break
14:30	Fra råvareeksportør til Energinasjon 2.0 - Seid, NORCE, m.fl.

BOOK A MEETING ROOM

Cluster members and partners can book a meeting room at our stand, fitting up to six people for business meetings during ONS. Please check our website for details.

TUESDAY - 25 AUGUST

AI / DIGITAL



ONS 2026
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AI / DIGITAL

TUE 25 AUG
10:00 - 12:45



Knut Linnerud
Energy Valley



Steffen Duve
Antire



**Stefan Bøyum
Schlömilch**
Entail



Vidag Kvalevåg
Imenco



Aurelia Paraschiv
SaveOCEAN



Trygve Botn
ThinQDecisions

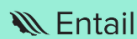


Andrew Kilmartin
University of
Stavanger

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Antire



Offshore Sensing AS



10:00	AI is transforming the energy system - Knut Linnerud, Energy Valley/Cap Gemini
11:00	Break
11:15	Building digital engineering capability for offshore wind foundation design - Steffen Duve, Antire
11:30	A fully connected platform for marine operations engineering - Stefan Bøyum Schlömilch, Entail
11:45	AI object detection on edge - Vidar Kvalevåg, Imenco Future Technologies
12:00	Sailbuoy missions and operations - David Peddie, Offshore Sensing
12:15	Ocean Action. Audit Proof. How AI and Technology are closing the loop between the industry and the sea - Aurelia Paraschiv, SAVEOCEAN
12:30	Productive decision quality powered by science, best practices and decision agents - Andrew Kilmartin/Trygve Botn, University of Stavanger/ThinQDecisions
12:45	Break

TUESDAY - 25 AUGUST

SEABED MINERALS



ONS 2026
24-27 AUGUST
STAVANGER NORWAY

SEABED MINERALS

TUE 25 AUG
13:15 - 14:15



Jon Hellevang
GCE Ocean Technology



Lars-Kristian Trellevik
Adepth Minerals



Thomas Dahlgren
NORCE



Thore Sørensen
ReSiTec

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13:15	Seabed minerals - Great opportunities on NCS - Jon Hellevang, GCE Ocean Technology
13:30	Developing a value chain for seabed minerals - Lars-Kristian Trellevik, Adepth Minerals
13:45	Advancing deep-sea ecosystems understanding - Thomas Dahlgren, NORCE
14:00	Processing of seabed minerals - Thore Sørensen, ReSiTec
14:15	Break

TUESDAY - 25 AUGUST

BATTERIES + CCUS



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BATTERIES

TUE 25 AUG
14:30 - 15:00



Hans Geelmuyden
NanoPow



Sivakanesar Luxsacumar
NanoPow



Benjamin Valand
WaveTech

CCUS

TUE 25 AUG
15:00 - 16:15



Ole Jacob Sandal
Caox



Max Olsen
Vitritech



Thiago Inacio
Vallourec



Ihtisham UI Haq
GreenCap Solutions



John Bjordahl
Sustainable Energy
Norwegian Catapult
Centre



BATTERIES

- | | |
|--------------|--|
| 14:30 | Building Europe's battery champion - Hans Geelmuyden and Cumar Luxsacumar Sivakanesar, NanoPow |
| 14:45 | Giving batteries a longer life - TBA, WaveTech |

CCUS

- | | |
|--------------|---|
| 15:00 | Mineralization of CO2 - Ole Jacob Sandal, COAX |
| 15:15 | Self-healing, Corrosion-resistant wells for carbon storage - Max Olsen, Vitritech |
| 15:30 | Derisking CCS projects infrastructure with seamless pipes - Thiago Inacio, Vallourec |
| 15:45 | Low energy alternative for carbon capture from hard-to-abate industries - Aya Magnussen, GreenCap Solutions |
| 16:00 | Building tomorrows CCUS test centres - John Bjordahl, Sustainable Energy |
| 16:15 | End of programme |

WEDNESDAY - 26 AUGUST

NUCLEAR POWER + OIL AND GAS



ONS 2026
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NUCLEAR POWER
WED 26 AUGUST
10:00 - 11:00



Sunniva Rose
Norsk Kjernekraft

OIL & GAS
WED 26 AUGUST
11:15 - 12:30



Per Erik Berger
CoreAll



Dmitri Gorski
Nicoustic



Christopher Hay Djup
Subsurface



Dag Almar Hansen
Techni Group



Kristin Høines Helgesen
AkerBP

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NORSK KJERNEKRAFT



Nicoustic



CoreAll™
INTELLIGENT CORING SYSTEM



SUBSURFACE



TECHNI



AkerBP

NUCLEAR POWER

10:00 Session program to be announced - Øyvind Aas-Hansen, Norsk Kjernekraft

11:00 Break

OIL AND GAS

11:15 Coring while drilling saves massive rig time, how will operators implement new technology for coring? - Per Erik Berger, CoreALL

11:30 Non-intrusive Level Measurement in Offshore Separators - Driving Innovation Through a Joint Industry Project - Dmitri Gorski, Nicoustic

11:45 Smart Crossover: A technology for Well Integrity and Completion Diagnostics - Christopher Hay Djup, Subsurface

12:00 The future of deepwater multiphase pumping - reliability meets efficiency - Dag Almar Hansen, Techni

12:15 Subsea success in a volatile world - Opportunities ahead - Kristin Høines Helgesen, AkerBP

12:30 Break

WEDNESDAY - 26 AUGUST

HYDROGEN + ENERGY SYSTEM



HYDROGEN

WED 26 AUGUST
13:00 - 13:30



ODA Midtlyng Klempe
Inventas

Olof Tobias Rönnerberg
Nel

Nils Magne Reilstad
HydePoint

ENERGY SYSTEMS

WED 26 AUGUST
13:45 - 14:45



Ole Christian Jacobsen
Æge Energy

Erlend AAmot
Hurricane Innovation



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HYDROGEN

- 13:00** Designing the production facility of the future for green hydrogen - Oda Midtlyng Klempe (Inventas), Olof Tobias Rönnerberg (NEL)
- 13:15** Offshore Hydrogen at Scale: Accelerating the Energy Transition & Strengthening Energy Security Through System Flexibility - Nils Magne Reilstad, HydePoint
- 13:30** Break

ENERGY SYSTEM

- 13:45** Lessons learned from construction of private grid connections and models for faster deployment - Ole-Kristian Jacobsen, Æge Energi
- 14:00** TBA - Bjørn Fjell, Enetech Solutions
- 14:15** Regeneration Offshore: Submerged Turbine - Hans Petter Arnesen, Framo
- 14:30** Reducing Emissions with Wave Energy: Integration of a Wave Energy Converter on a Mobile Offshore Drilling Unit - Ingwill Bækø (Havkraft), TBA (Equinor)
- 14:45** Hurricane Innovation - Erlend Aamot
- 15:00** End of programme

THURSDAY - 27 AUGUST

GEOTHERMAL ENERGY



ONS 2026
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GEOTHERMAL ENERGY
THU 27 AUG
09:30 - 12:00

HALLIBURTON

ISHI Energy
NORCE





ugv Underground Ventures

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Vivek Bakke Lie
Halliburton


Jesper Moberg
Norsk Retningsboring


Eivind Bastesen
Ishi Energy


Tage Thorkildsen
Norce Research


Eirik Undheim
Aarbakke Innovation


Alejandro Escalona
University of Stavanger


Kirsti Midttømme
Norce Research


Espen Sørbo
NORWEP


Tamara Lagurashvili
Clean Air Task Force


Torsten Kolind
Underground Ventures

10:00 Session programme to be announced

11:30 Break

12:00 TBA

ABOUT THE ORGANISERS

Energy Transition Norway is an energy cluster based in Stavanger, Norway's energy capital, bringing together world-leading expertise and technology environments to accelerate innovation across the energy sector.

Energy Valley is a world-leading competence and technology cluster working to create new opportunities for the Norwegian energy industry.

GCE Ocean Technology drives progress across the entire ocean sector by connecting entrepreneurs, corporates, universities, research institutions, and capital providers.

QUESTIONS?

Member and Event Manager

Hege Elisabeth Anglevik

hege.e.anglevik@energycluster.no