

Insight presentations – Booth 3-C102

StormGeo
Part of Alfa Laval

Insight presentation:

‘Mapping the future of energy & how AI is changing weather forecasting.’



Jostein Maelan
Chief Commercial Officer

Wind EUROPE Wednesday March 21,
10:15am & 14:15
booth 3-C102

StormGeo
Part of Alfa Laval

Insight presentation:

‘Weather safety training for the offshore wind industry.’



Carsten Torbergsen
SVP - Ocean

Wind EUROPE Wednesday March 20, 10am
booth 3-C102

StormGeo
Part of Alfa Laval

Insight presentation:

‘Whats new for the offshore wind industry, global trends and how we support .’



Anna Hilden
Global Industry Manager
- Offshore Wind

Wind EUROPE Wednesday March 20, 10:15am
booth 3-C102

StormGeo
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Insight presentation:

‘Decarbonizing offshore wind operations – learnings from the shipping industry.’



Christos Nikolaou
Sales Director
- South Europe

Wind EUROPE Wednesday March 20,
booth 3-C102

Press opportunities & potential content:

Title - What is the wind industry doing to support-training and education of 50.000 new workers in the next five years?

Topic - Jobs

Angle - Pact for Skills (EU program) in Wind industry

Abstract - The EU has set ambitious targets for increasing offshore renewable energy (ORE) production until 2050. These will require investments in skills to ensure a highly qualified labor force, as new jobs and workers are established in the wind sector. StormGeo is addressing the knowledge gap by e-learning- and classroom courses tuned towards operational staff in OW.

Industry reference - Offshore Wind, E-learning

StormGeo domain experts - Carsten, Anna

Title - Getting the weather right saves up to 500.000 EUR a day

Topic - Growth and Investment

Angle - Economics and Innovation

Abstract - Squeezed margins present a major headache to the growing Offshore Wind Industry. Having a reliable weather forecast can make a big difference for total project economics. StormGeo has been a trusted partner in the OW industry for +15 years. With a long history in weather forecasting and recently becoming a group company within Alfa Laval, we are now taking a leap to assist Offshore Wind Industry players to more integrated services.

Industry reference - Offshore Wind, Energy, AL, Shipping

StormGeo domain experts- Carsten, Anna

Title - Is AI the next frontier to optimize Offshore Wind operations?

Topic - Growth and Investment

Angle - Technology

Abstract - Can Machine Learning solve quality issues in traditional weather forecasting? The weather is one of most critical input factors for safe and cost efficient operations. and the development of DELFI is one of the promising developments to help the offshore wind industry in reducing operational down time and keeping people and assets safe.

Industry reference - Positioning StormGeo as an Industry leader for technology and weather

StormGeo domain experts - Jostein Maelen

StormGeo boiler plate-

StormGeo is a leading technology provider enabling weather-sensitive companies to navigate operational challenges in dynamic environments and volatile markets.

With nature and weather intelligence at its core, StormGeo's technological innovations and human expertise transform data into actions that safeguard people, industries, and nature for a sustainable future. With a global presence and 24/7/365 operations, StormGeo's industry experts, analysts, and technologists offer timely and actionable insight that empowers our clients' decision-making.

StormGeo Solutions:

<Operation Optimization for Offshore Wind>

- > We deliver advanced weather intelligence and digital tools to help clients make the best decisions for their operations.
- > We provide decision support tools and domain expertise, assisting in safer and more efficient operations.
- > We provide safety and security for our clients that are subject to changing climates and regulations. We ensure that our clients have the insight needed to optimize their operations, while protecting their people, assets, and environment.
- > By being industry-specific, we can develop more relevant solutions and provide a support team with a deep understanding of the problem area. To make better decisions, clients gain insights from our experienced team, and receive accurate forecasts and alerts from our digital tools.
- > We provide a comprehensive range of high-level services and products for customers that are planning, building and operating offshore wind farms for better decision making.

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The team and domain experts at WindEurope 2024

StormGeo
Part of Alfa Laval

Meet our experienced senior team in **energy production optimization!**

Book an in-person meeting at our booth 3-C102
Bilbao, Spain
March 20-22

Wind
EUROPE



Carsten Torbergsen
SVP Ocean



Anna Hilden
Global Manager -
Offshore Wind



Linn Olsen
KAM -
Offshore Wind



Svenn Owe Haugland
Chief Product
Officer



Jesper Thomsen
Sales Director
- North Europe



Jostein Maelan
Chief Commercial
Officer



Christos Nikolaou
Sales Director
- South Europe