



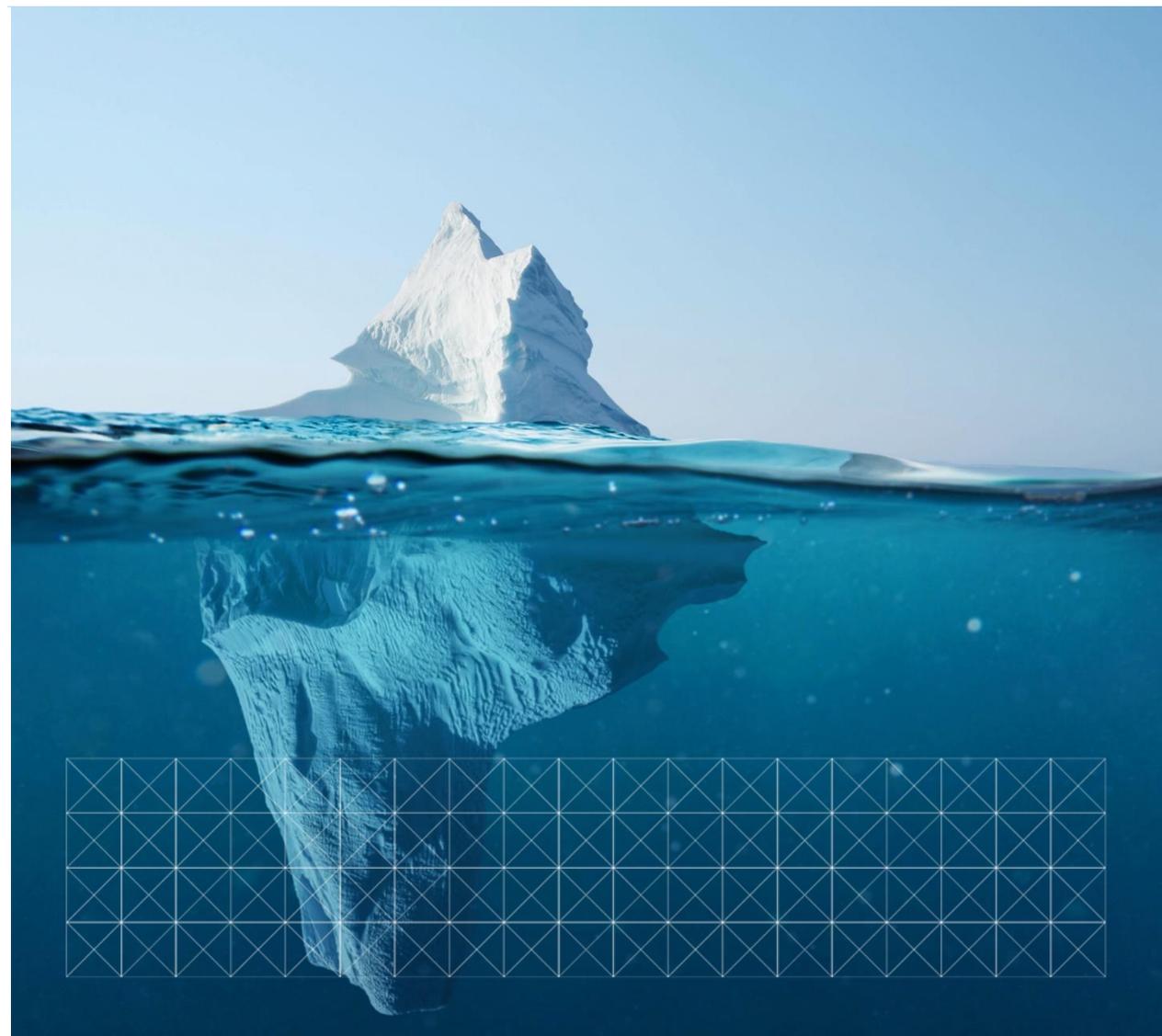
KONGSBERG

Transition to zero emission shipping

April 21st 2022

Marte Ellingsen Tyldum

Sustainability Director, Kongsberg Maritime





KONGSBERG



MARITIME



DEFENCE



DIGITAL



11 000
EMPLOYEES



40
COUNTRIES



3 BUSD
REVENUES

WORLD CLASS – Through people, technology and dedication

From deep sea to outer space



OUTER
SPACE



AIRBORNE



SEABORNE

DIGITAL
FRONTIER



LAND-
BASED



DEEP SEA





KONGSBERG

The bunker station of the future?





KONGSBERG

We find the solutions



KONGSBERG

PRODUCTS

SOLUTIONS

SERVICES

SUPPORT

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THE WORLD'S FIRST FULL SCALE HYDROGEN BASED PROPULSION SYSTEM LAUNCHED BY KONGSBERG

KONGSBERG has celebrated a world first by testing and verifying a full-scale, full-size, zero-emissions drivetrain powered by hydrogen fuel cells designed for ships and ferries. The project demonstrates that the technology is now mature for using hydrogen (H₂) as an energy carrier.



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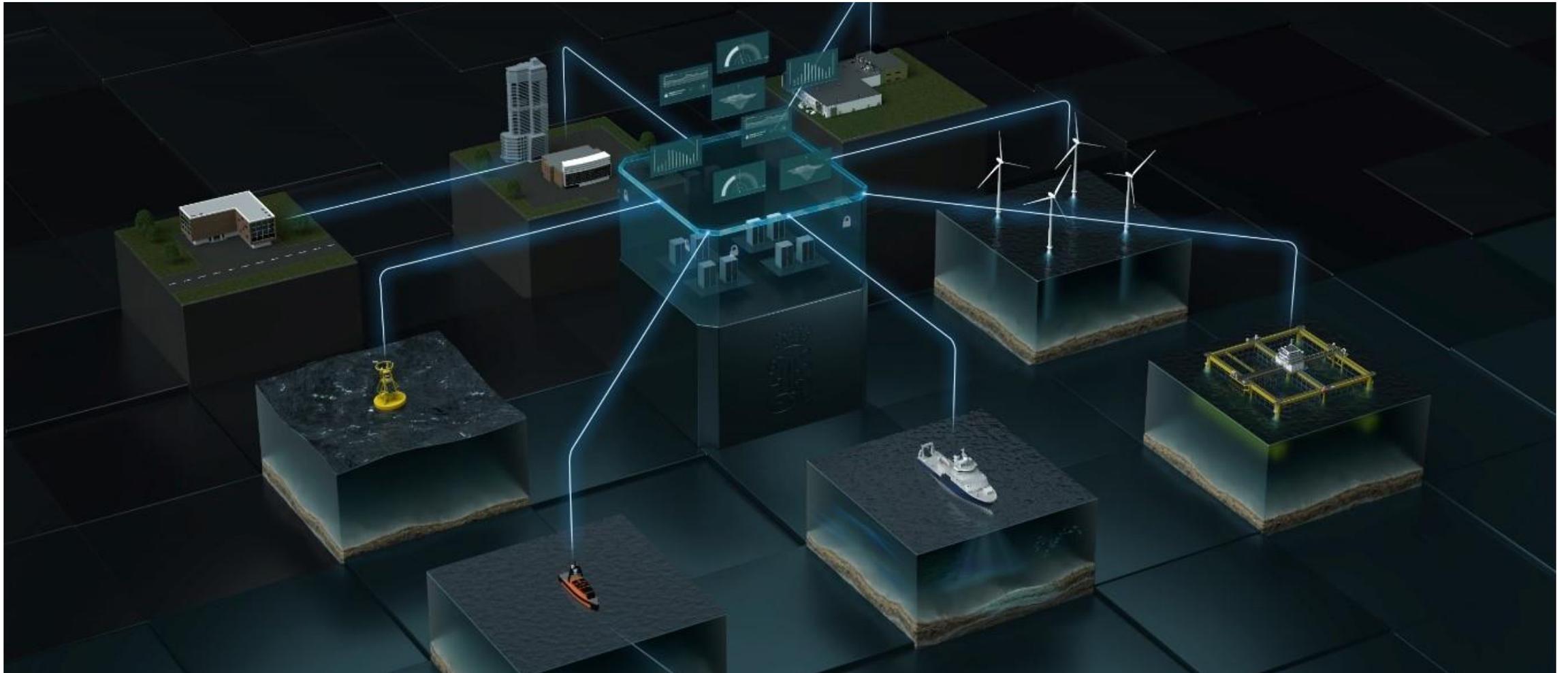
The potential of the sailing fleet





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Unlock the full picture





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Thank you

