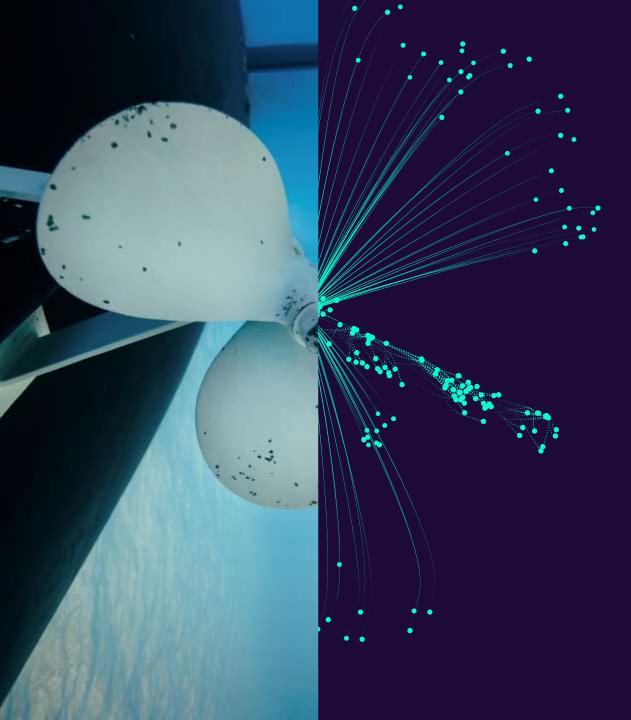


CLICK TO KNOW MORE



Unlocking the Power of Data, **Technology and Collaboration** in the Blue Economy

Hydrospatial Infrastructure and Blue Economy Summit

GWF

15 May 2024

Laurence Janssens, COO

HUR Ocean

There will be a **9-fold**increase in demand for
Ocean space for aquaculture
and energy by 2050



HUR Ocean

A non-profit ocean foundation At the intersection of Science, Government and Industry Creating a more *transparent* and *informed* world

Mission:

Change the fate of the ocean by unleashing the power of data, technology and collaboration

Vision:

Become the world's data collaboration hub, advancing both ocean health and wealth

HUR Ocean

Founded by





Leading

Ocean Data
Action Coalition



In partnership with



Supporting



United Nations Decade of Ocean Science For Sustainable Development

END-TO-END

HUR Ocean





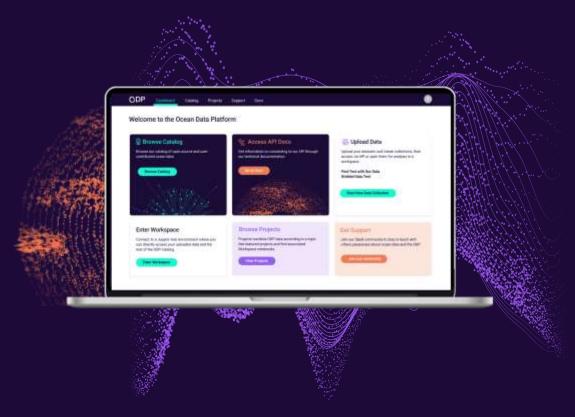
Heal the Ocean

Advance Industry Sustainability

A SCALABLE
GEO-SPATIAL PLATFORM
FOR OCEAN DATA







CAPABILTIES OVERVIEW

Advanced Geo-Spatial API First 5D Data Collaborative Ecosystem Supports ALL Ocean data

Al Optimized Unlocks INDUSTRY Data Bridging Global and Local Insights

Ocean DataPlatform

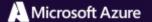
SEARCH | EXPLORE | ANALYSE | USE

An open geospatial platform unlocking ocean knowledge for public insights

Advanced technology to gather, fuse and provide access to a vast array of ocean data from multiple sources to multiple users - in one place

Interoperable with other platforms.

Powered by











Taskforce on Nature-related Financial Disclosures



ISSB

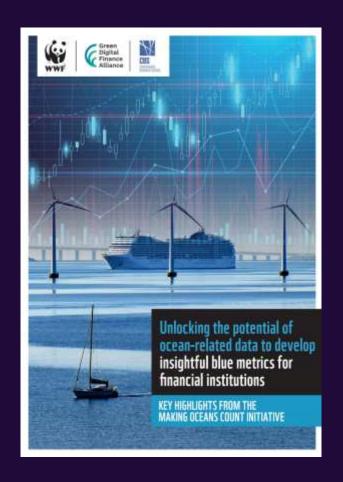


CSRD



Finance's Empowered ESG Compliance

Understanding Portfolio Impacts and Risks









Winning Business

The Offshore Wind Case



X

HUR Ocean

Pioneering open access to unprecedented amounts of ecology data from offshore wind

Environmental stewardship contributed to Ecowende winning the bid for Hollandse Kust West

Data made available on the Ocean Data Platform, fueling scientific and operational models.



X

HUR Ocean

Collaboration Models

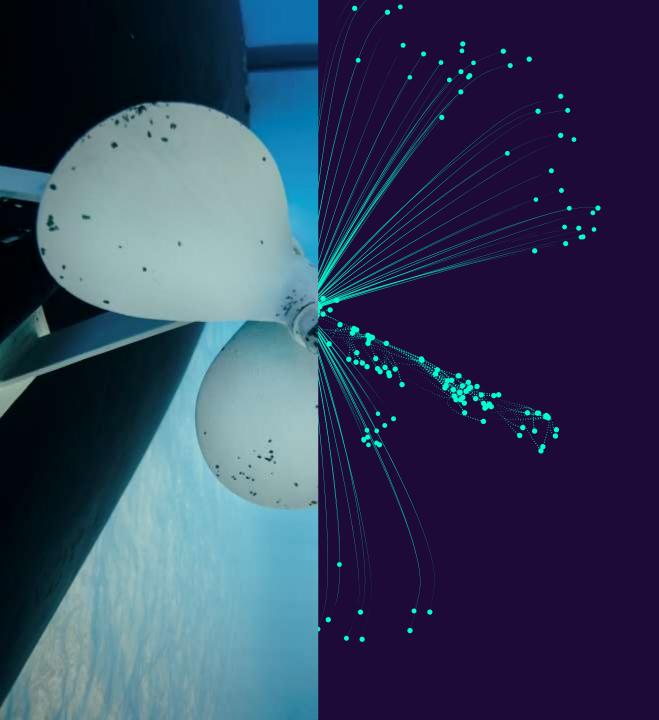
Science & Industry

The Marine Mammal Observation Case

PGS shares both Sightings of Marine Mammals and Turtles as well as CTD (T,S), Currents (5, 15, 20m) and Sea State information from the years 2008-2023.

Business benefits: Environmental stewardship + planning operations in line with regulations and avoid standby time.

Science benefits: Data allows for knowledge creation on marine mammal concentration and distribution patterns.



Thank you!

Laurence Janssens, COO

HUR Ocean