



TKI WIND OP ZEE
Topsector Energie

Matchmaking Day 2020

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Autonomous Service Operation Vessel

- This project develops an innovative SOV that can autonomously perform operations in offshore wind farms while under human supervision.
- Service and maintenance costs of offshore wind turbines can be significantly reduced.
- The innovations will significantly speed up the approach to the turbine, the landing of the gangway on the turbine, and the departure of the ship to approach the next turbine.
- In addition, the autonomous operation will allow a greater workability, safety and reliability.

