

### Company background

Specializes in high-speed vessels that transports personnel and equipment to offshore wind turbines and offshore installations



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### HVO in the company



N-O-S business model is that Customer pays for fuel Meaning the Customer decides the fuel type

HVO used on two vessels in the fleet

- M/V Seeker
- R/V Skagerak



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### SEEKER - KÅREHAMN ÖLAND - RWE



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- Have used HVO100 since 2021
- M/V Seeker has been operating at Kårehamn since 2025
- Previously M/V Provider operated here
- Customer supplies fuel
- Few times trough those years conventional diesel (B0) been used, due to HVO been scarce commodity







### SEEKER - KÅREHAMN ÖLAND - RWE

- RWE started using HVO to decrease their CO2 emissions
- Internal sustainability goal to decrease the CO2 emissions
- Pictures of the bunker station at Öland









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- Equipped with 6 tanks, two for HVO, two for diesel and two for use
- Future → Due to Göteborgs University s climate targets the vessel will continue the use of HVO

2024 68,1 m3 MGO

2024 149,5 m3 HVO



### R/V SKAGERAK - BUNKER SUPPLIER

- Bunker supplier buys HVO from locally refineries in Sweden
- Uses mostly two refineries
- One is ISCC-certified and one is in the process of become certified
- ISCC International Sustainability and Carbon Certification

# Future interest for HVO

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#### No increasing interest in HVO

- Clients are not expressing interest in HVO as a fuel alternative
- HVO is not highly requested in any of the tenders we are involved in

#### **Shift toward next generation solutions**

- Growing interest in electric driveline, methanol and hydrogen
- Clients are actively seeking innovative and future-proof propulsion technologies



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## Thank you!

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