VESOPS KYST · FOR THE COASTAL FLEET

VesOPS
Sustainable Performance

What does it cost to sail one nautical mile?

Measured fuel on the bridge – and your EU MRV and NOx reports are finished in real time.

MAIN ENGINE · SHAFT GENERATOR ON — ● MEASURED NOW

ME fuel	Speed	Per nautical mile
282 l/h	11.2 kn	25 l/nm

9 kn · 16 l/nm | 10 kn · 20 l/nm | 11 kn · 24 l/nm | 12 kn · 29 l/nm

Illustration, example values

ON THE BRIDGE

Pick the setting that keeps the schedule on the least fuel.

- Flow meters on the main engine supply and return, and power meters on the auxiliary engines.
- The display shows litres per hour and per nautical mile as you adjust.
- Works on board without a connection. Data goes ashore over 4G when there is coverage.

ASHORE

The reporting writes itself, from the same measurements.

EU MRV	Ready for the verifier
NOx reporting, Norwegian domestic	Quarterly
CII, EU ETS and FuelEU	Shown as indicative

- EU MRV covers cargo ships of 400–5,000 GT from 2025.
- No double entry: the crew only enters what a sensor cannot know.

See it on your own ship.

Your route, fuel and MRV, shown in 30 minutes.

VesOPS Kyst
Data logging and reporting

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