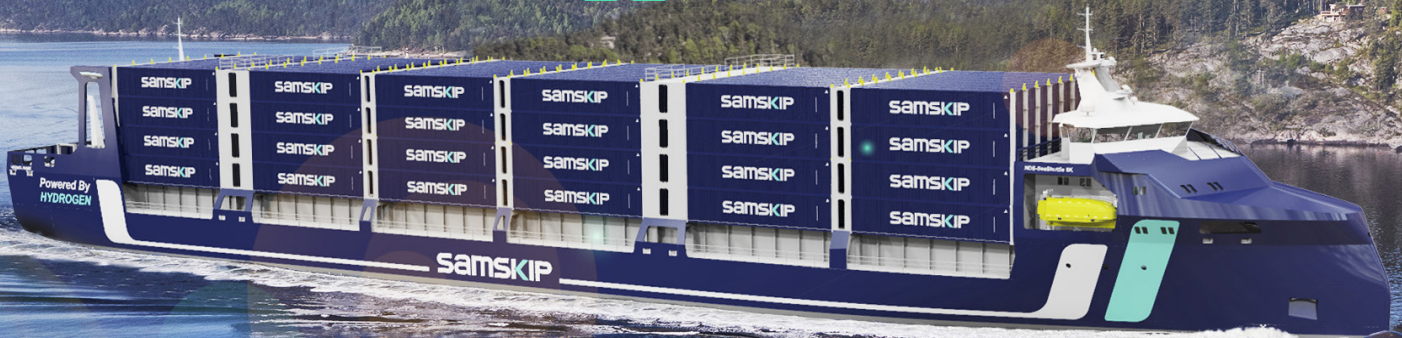


Zero Emission Samskip SeaShuttle



SAMSKIP'S NEXT GENERATION ZERO EMISSION SHORTSEA CONTAINER VESSELS

The Multimodal logistics specialists continue the evolution of reduced-to-ZERO emission ships, barges and vehicles!

The Samskip SeaShuttle project is primarily aimed at creating *green corridors* between the European continent and the Scandinavian region. These vessels will be among the First Zero Emission Short Sea Container Vessel in the world using **Green Hydrogen** as the fuel.

What This Means For You?

Partnering with Samskip

- Customers become sustainability performance leaders,
- Choose zero-emission for your supply chain.



Together We Win!

For a better world

- Create more sustainable and energy-efficient services,
- Supporting customer sustainability goals.

Planned Routes & Schedule

Weekly loops between Rotterdam and ports in the Oslofjord region, establishing true end-to-end green corridor service.



Dual Fuel

"Green" Hydrogen Zero-emission propelled, with diesel electric secondary backup.



Revolutionary Hull Design

Revolutionary energy efficient hull and overall propulsion.

Capacity

365 x 45' Pallet Wide High Cube.



Autonomy Ready

Phase 2 will be the implementation of autonomous sailing services to-and-from Europe and Scandinavia.



Fit-For-Purpose & Cargo Intake

For shorter time in ports, enabling optimal transit speeds for minimum energy usage.