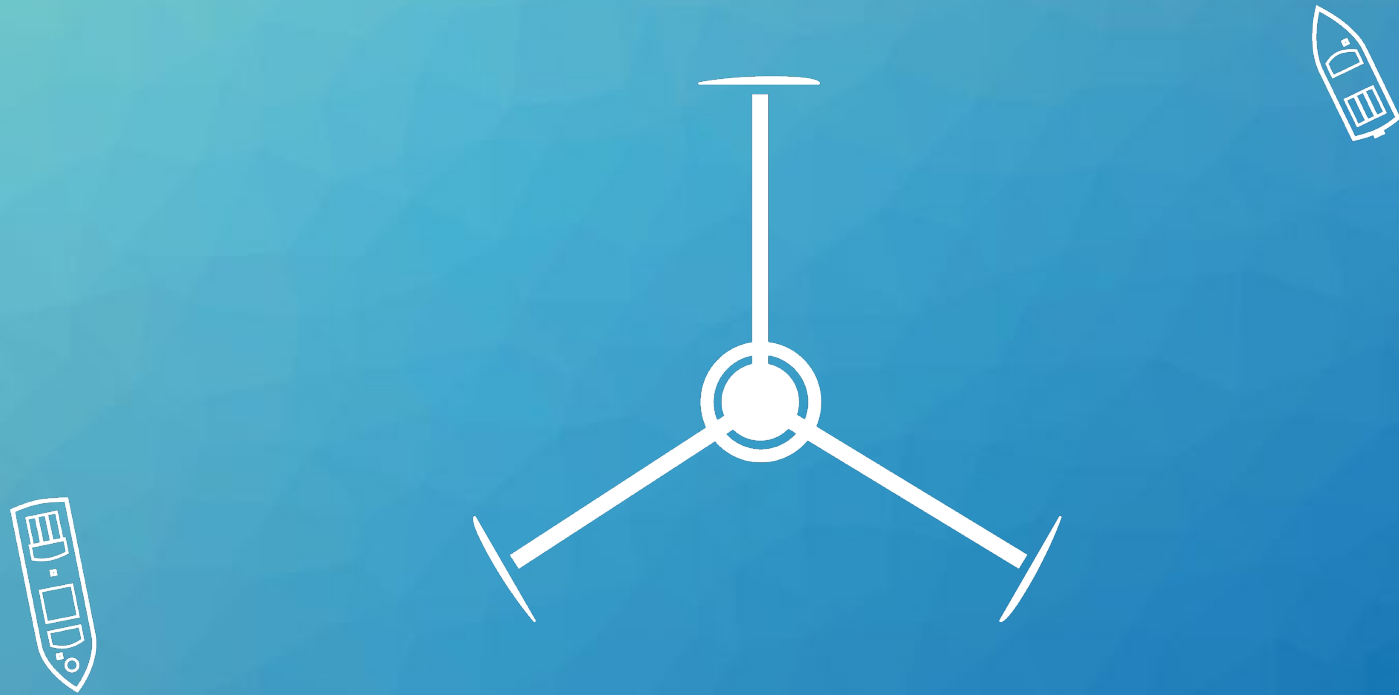


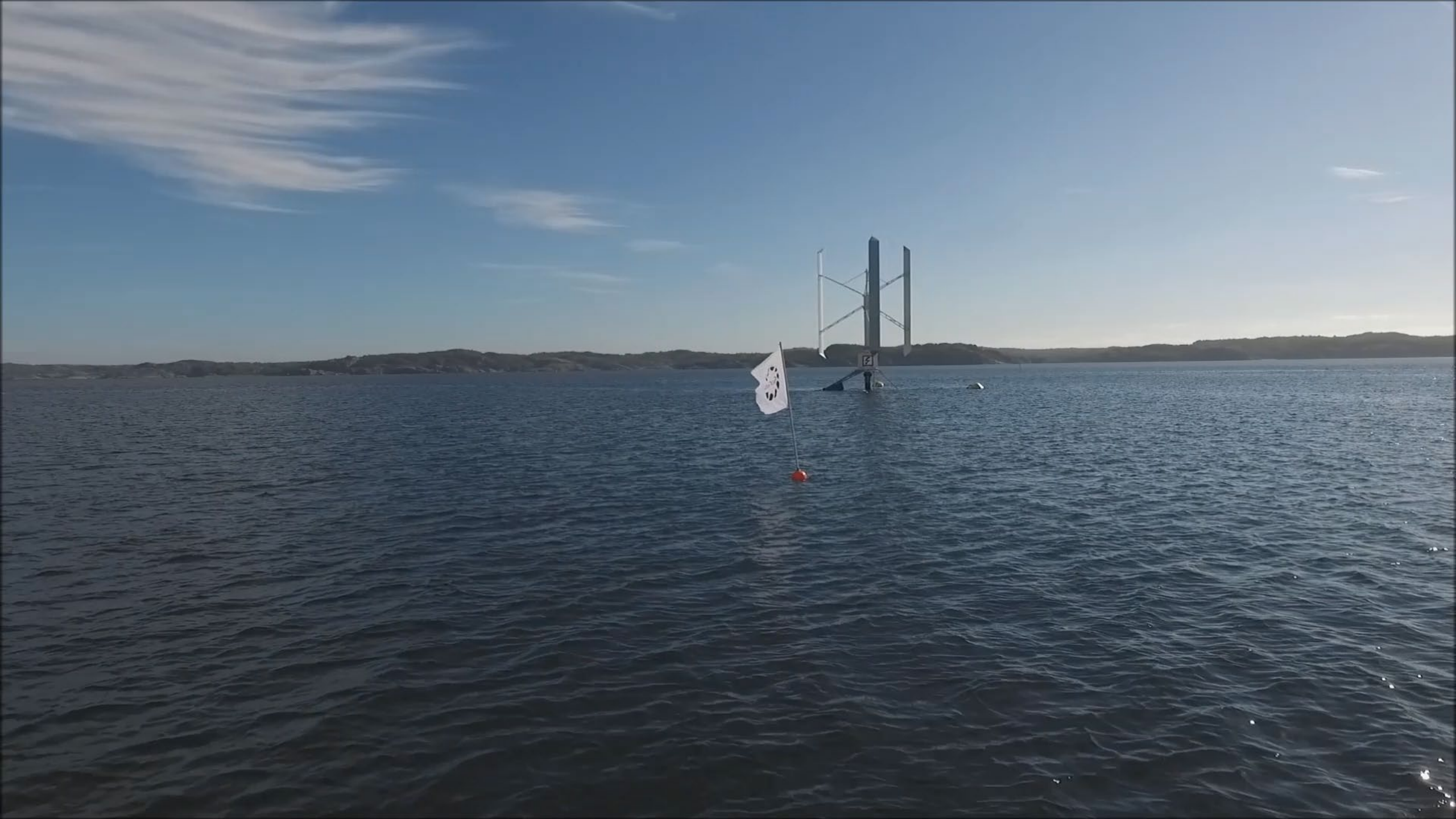
Floating Offshore Wind for the Future



SEATWIRL®



SeaTwirl AB



ABOUT SEATWIRL

Our challenge

Ceiling of 2°:

We want to play an active role in limiting global warming

Our mission

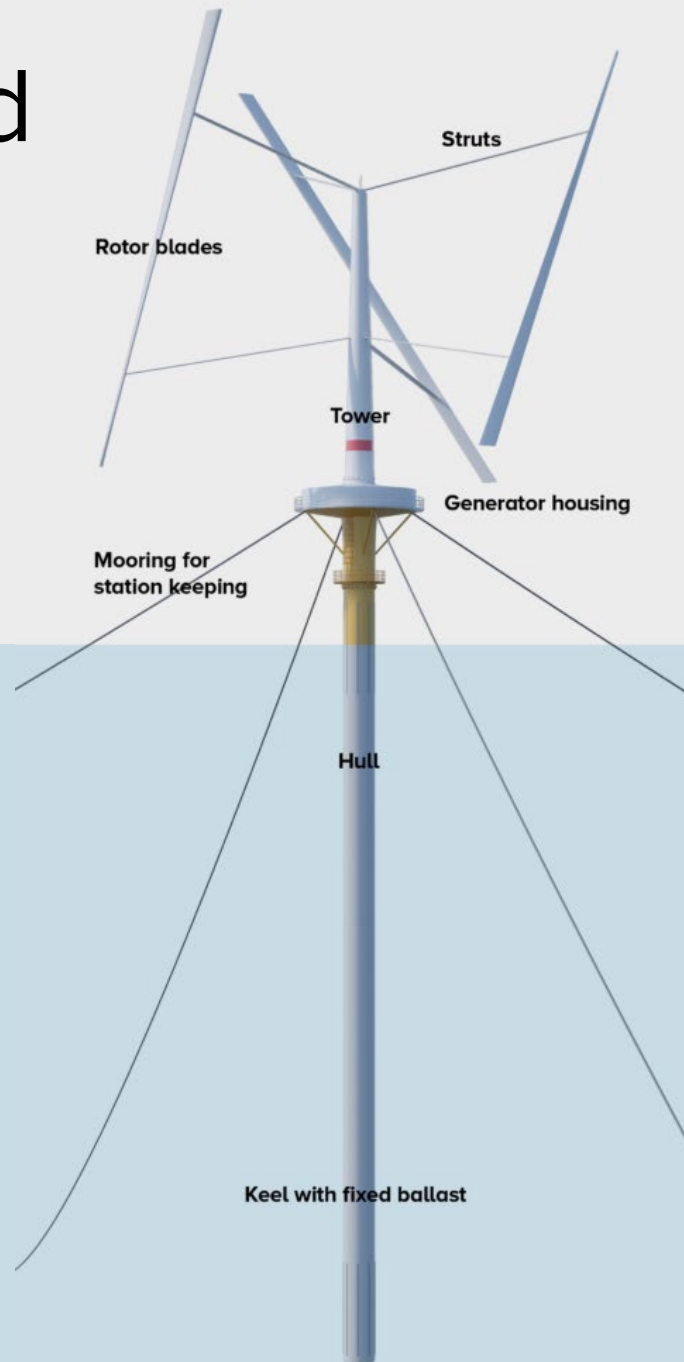
To develop and sell robust and cost efficient
floating offshore wind turbines

S2, 1MW

Current focus is on development of the S2 unit of 1 MW
S2 will be launched at a Norwegian test site



SeaTwirl explained

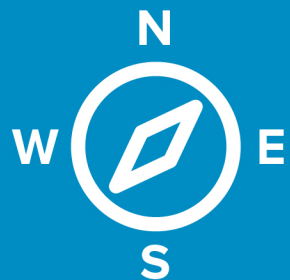


The heart of the SeaTwirl concept is the vertical axis wind turbine with its tower connected to a spar hull with fixed ballast in the bottom part to increase stability, just like the keel on a sailboat.

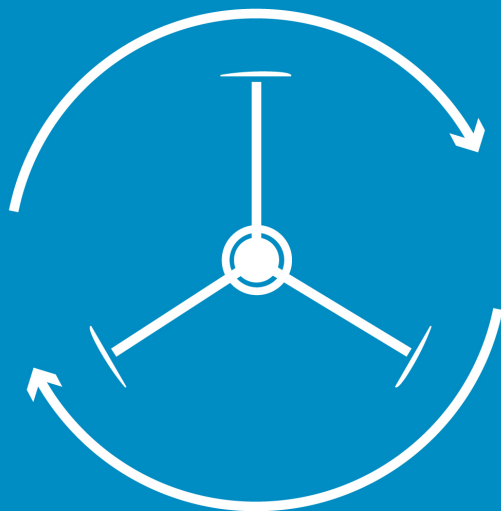
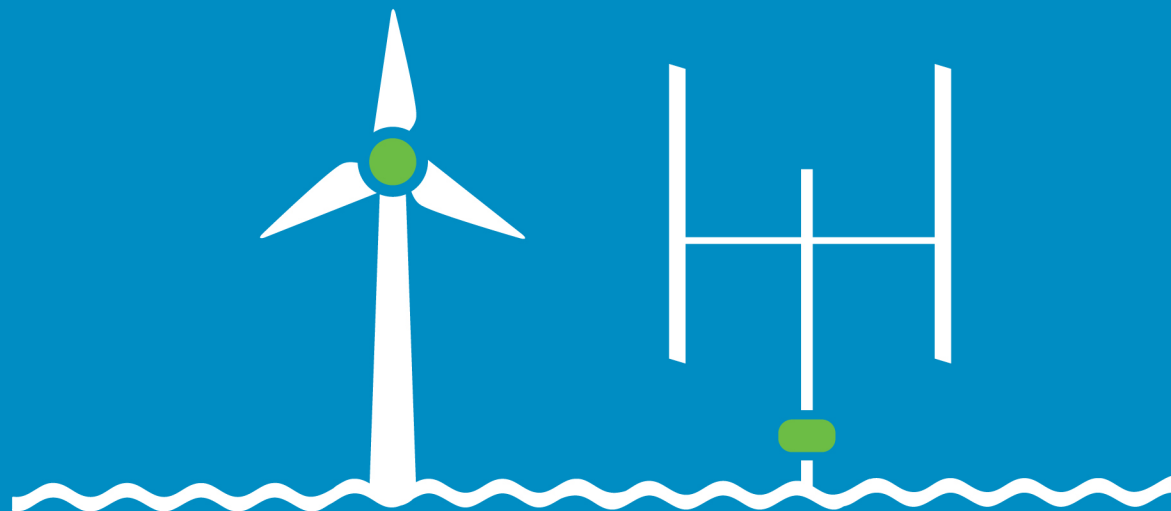
The turbine, tower and underwater part rotate as one unit whereas the generator housing is moored to the sea bed and keeps the rotating unit in position.

THE SEATWIRL CONCEPT

Reasons to choose SeaTwirl



Any
WIND DIRECTION



Designed
FOR OFFSHORE CONDITIONS



- CAPEX
- OPEX
- DECEX

Lower
COSTS



Small team, but

- Motivated
- Skilled
- Experienced
- Dedicated

Partners and Cooperations

Letter of intent



Recommendation letters



Partners



Client



Partners / Shareholders



Research cooperations





First Offshore Wind Farm
S3, 5-8MW

Thank You!

info@seatwirl.com

www.seatwirl.com

