



Framtidens vindkraft

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AFFÄRSIDÉ

Att utveckla och sälja robusta, enkla
och kostnadseffektiva offshore-
vindkraftverk

Varför havsbaserad vindkraft?



71%

HAVET – EN OUTNYTTJAD RESURS



=

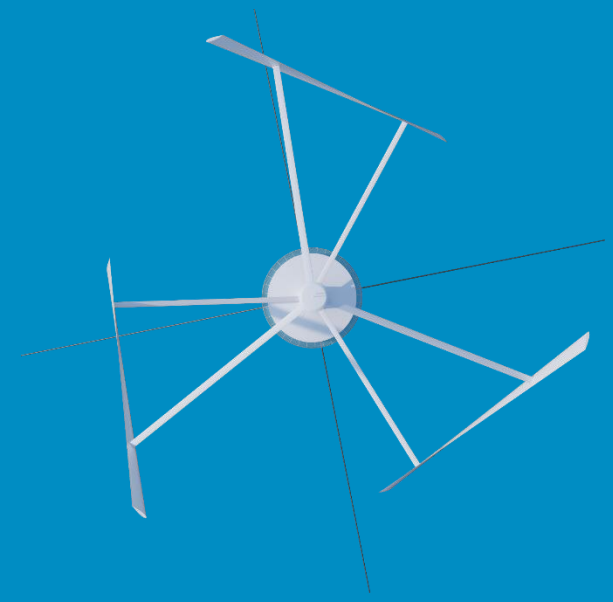


X2

WIND

X8

ENERGY

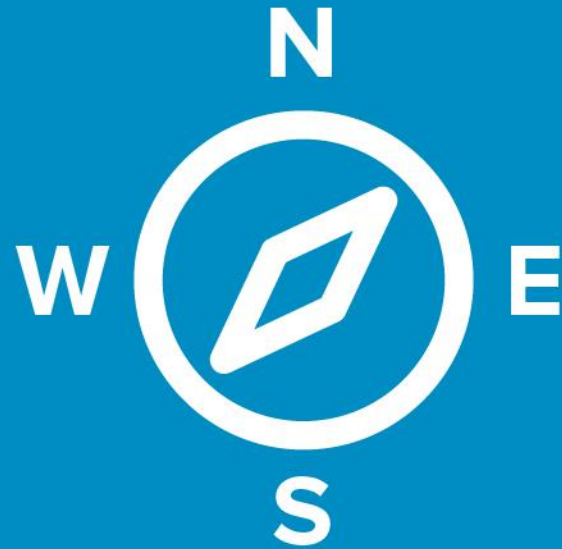


SeaTwirls teknologi



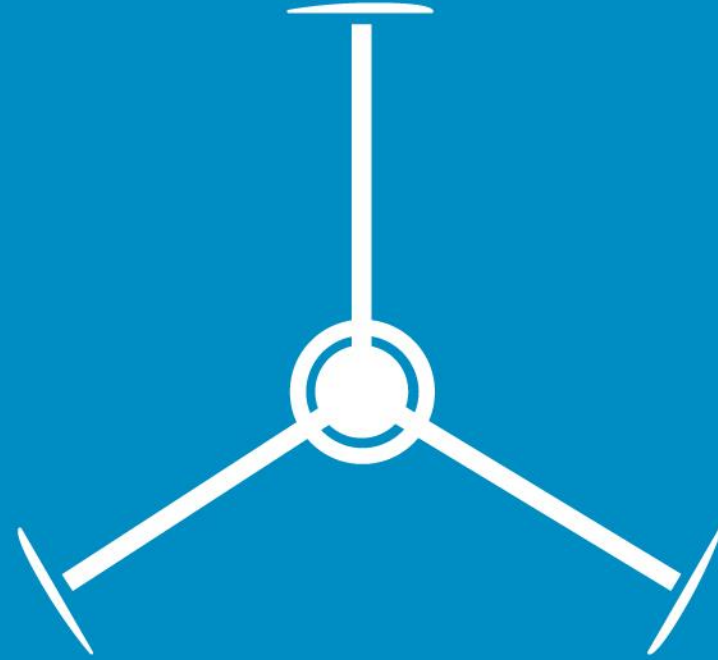
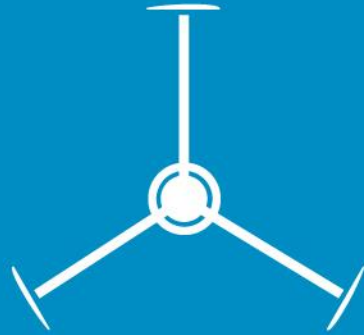
THE SEATWIRL CONCEPT

Tio saker som talar för SeaTwirl



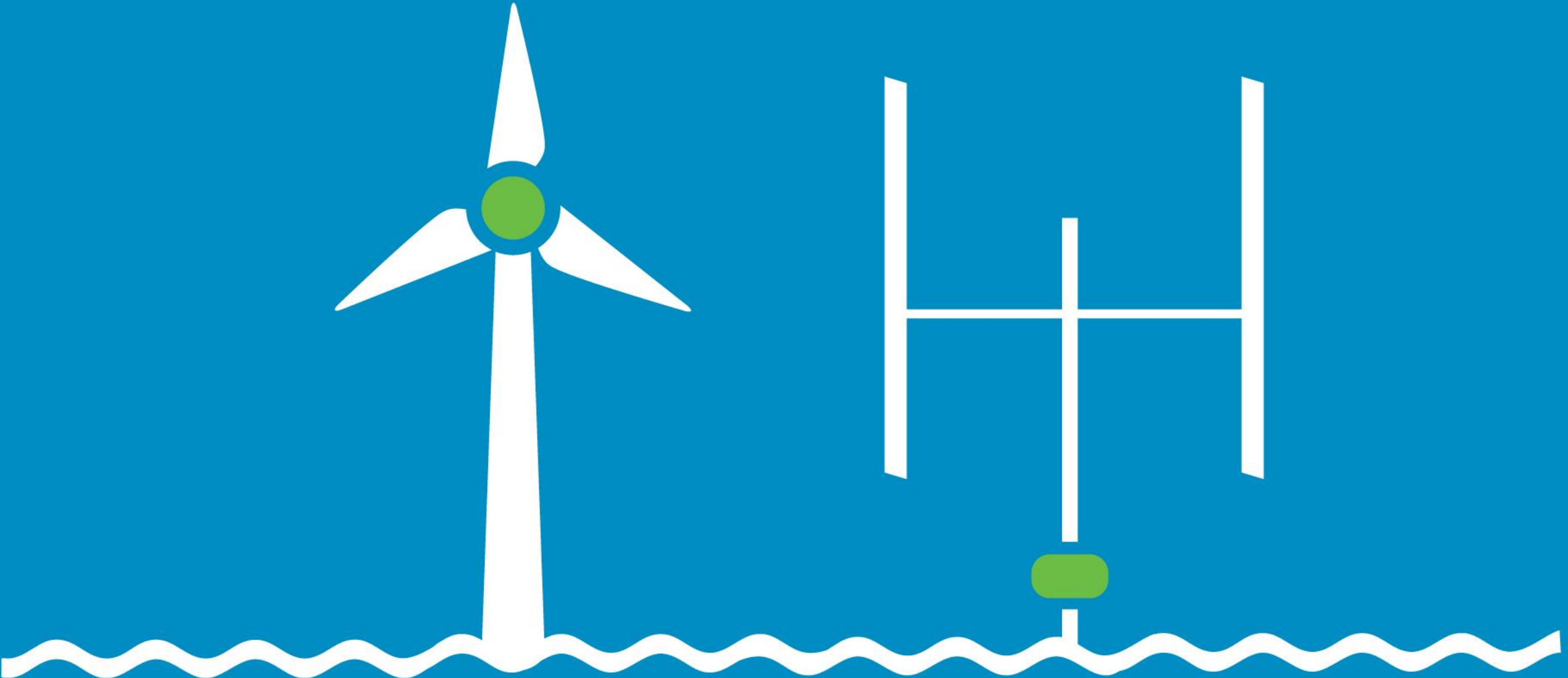
Any
WIND DIRECTION

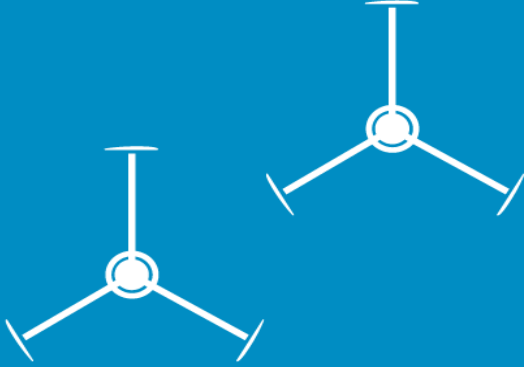




Scalability

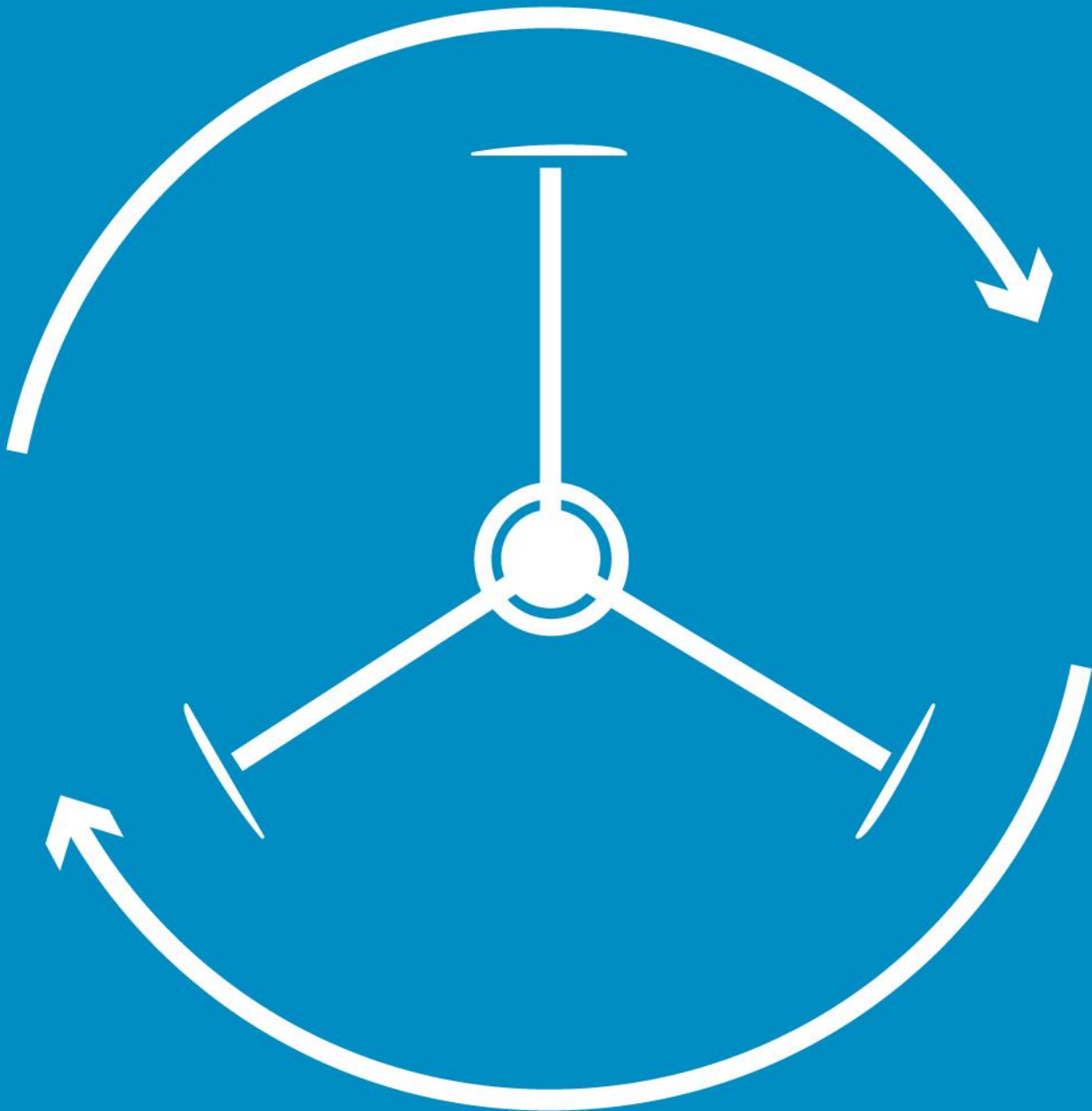
1 MW - 30 MW

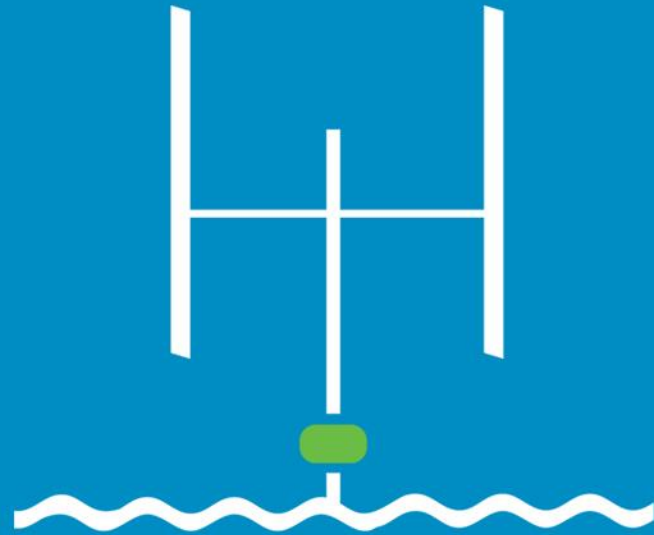






NIMBY
FRIENDLY





Patent

A STRONG PATENT PORTFOLIO



Designed
FOR OFFSHORE CONDITIONS

Simplified installation



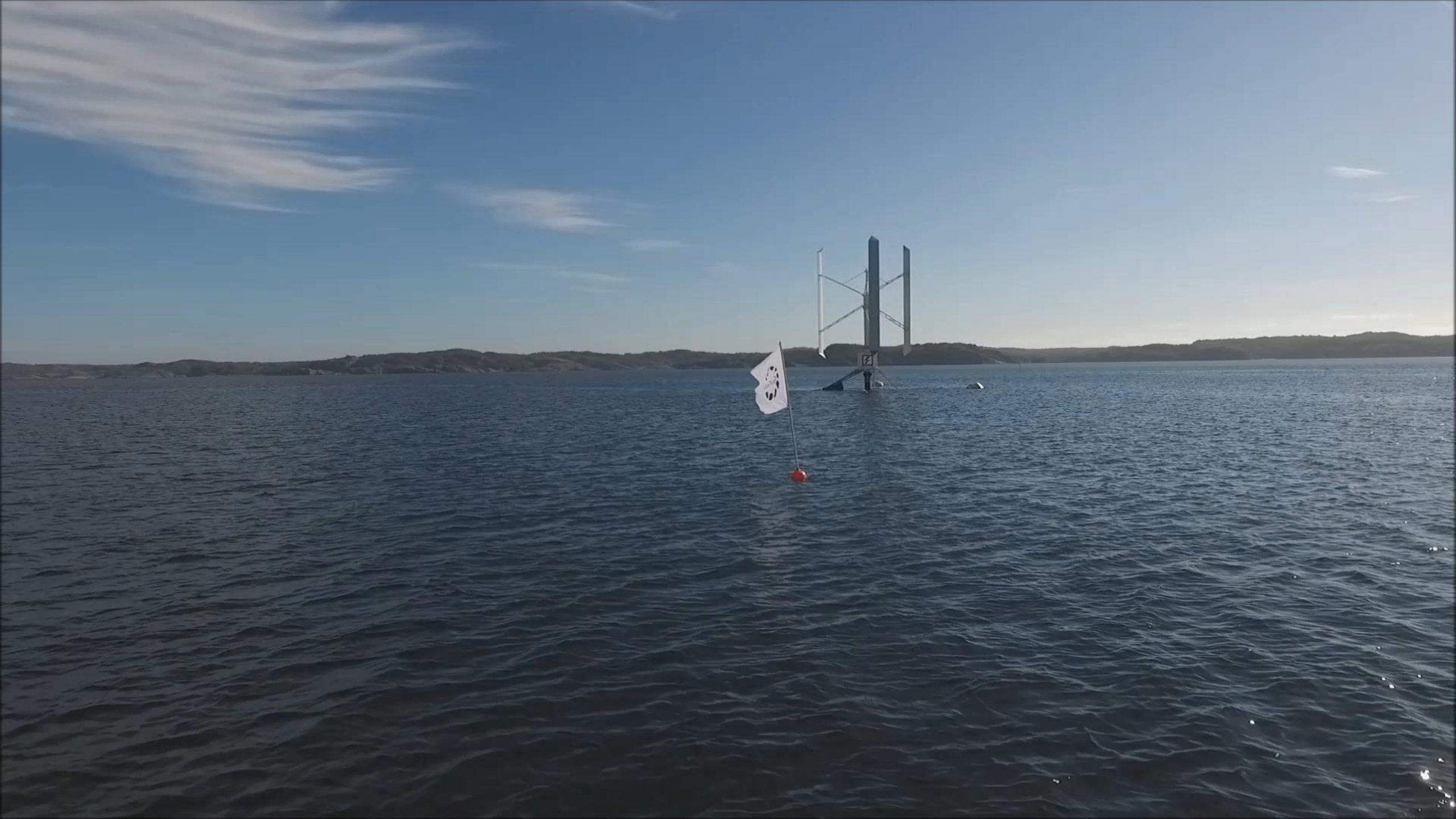
Lower
COSTS



2012: SeaTwirl AB grundas, tar in kapital och anställer VD
SeaTwirl AB



2015: SeaTwirl S1 installeras i Lysekil
S1, 30kW





SHOW US

Absen

NASDAQ FIRST NORTH

WELCOMES

SEATWIRL



2016: SeaTwirl noteras på Nasdaq
FIRST NORTH

A photograph of several offshore wind turbines in a rough sea. The turbines are white with orange bases and red stripes. The waves are dark blue and white with foam. The sky is overcast and grey. A small bird is visible in the sky between the turbines.

2020: Installation

S2, 1MW

APPLICATIONS

Fiskodlingar



A scenic view of a coastal town, likely Oia in Santorini, Greece. The town is built on a steep cliffside, with white-washed buildings and blue accents. The sea is a deep blue, and the sky is clear. In the background, there are more islands and mountains. The text 'APPLICATIONS' is overlaid on the image.

APPLICATIONS

Öar och svårtillgängliga platser



TEAM

COMPETENCES

Många års samlade erfarenheter från
Offshore och marin teknik

Hydrodynamik, aerodynamik och
strukturella beräkningar



CHALMERS

SEATWIRL®



Energimyndigheten

**RI
SE**

SIEMENS

Ingenuity for life

SEATWIRL®

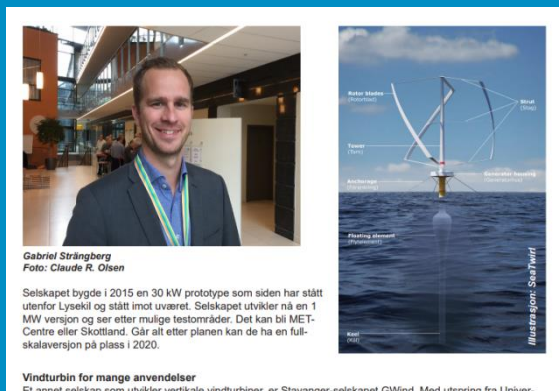
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