



Peter Scheijgrond

Dutch Marine Energy Centre

Cross-sector Collaboration between the Offshore and Ocean Energy Sectors

OPIN Project Partners:

- Sustainable Energy Authority of Ireland
- Scottish Enterprise
- Offshore Renewable Energy Catapult
- Sirris
- West Atlantic Marine Energy Community
- Dutch Marine Energy Centre
- Fraunhofer IEE

OPIN Premise

To encourage both **cross-sectoral** and **cross-regional** collaboration for Offshore Renewable Energy SMEs

OPIN Supports

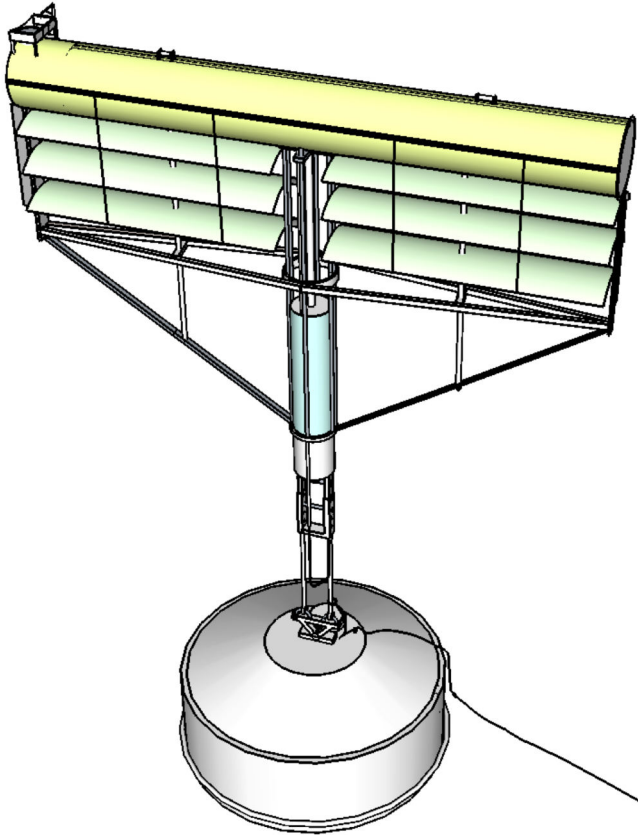
- Annual Symposiums:
- Workshops and Masterclasses
- Technology Assessment Processes (TAPs)
- Collaborative Innovation Groups (CIGs)

OPIN Aims to:

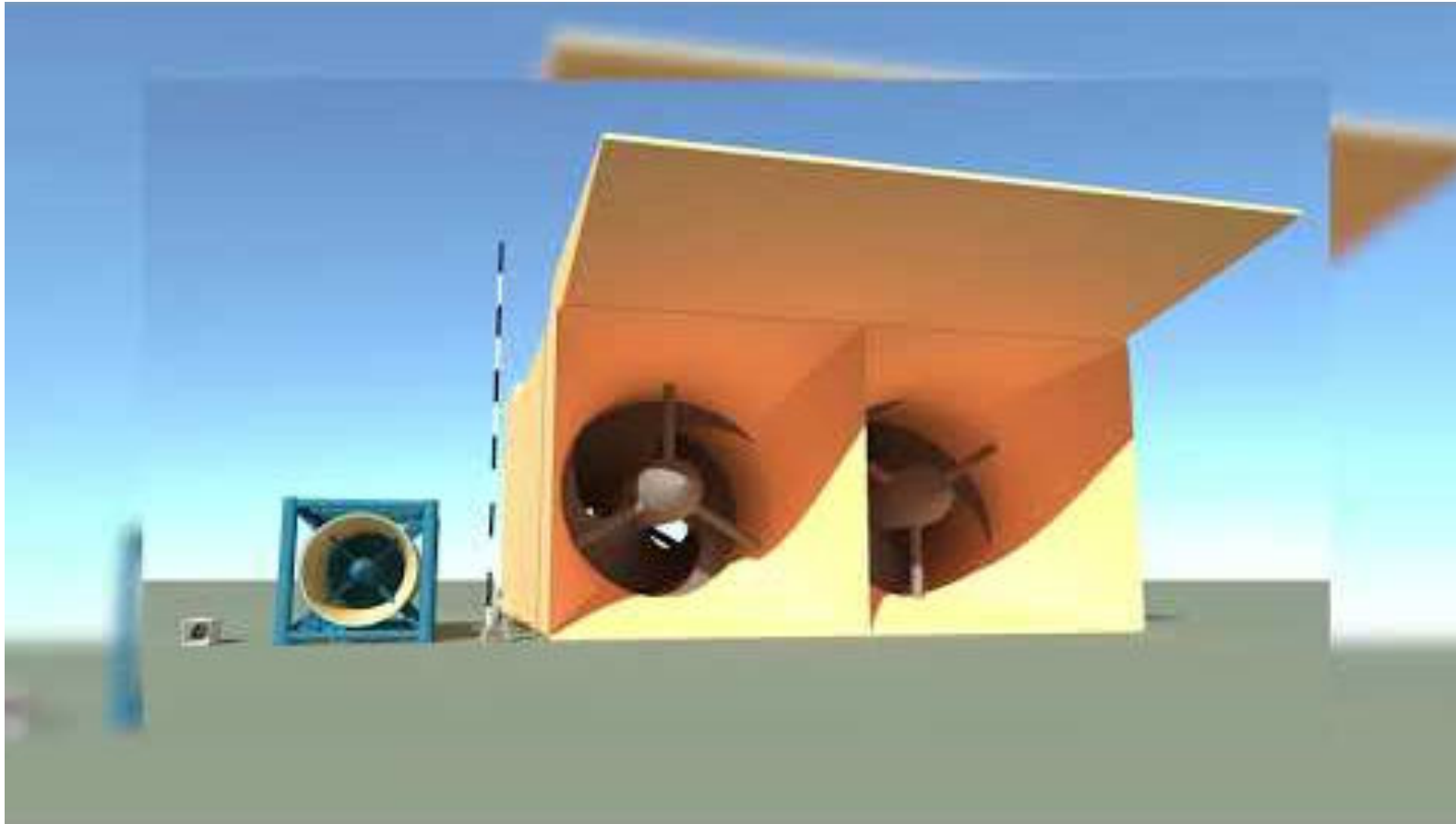
- Support over 100 companies
- Develop a self sustaining network providing a mechanism for the transfer of expertise between sectors in North West Europe



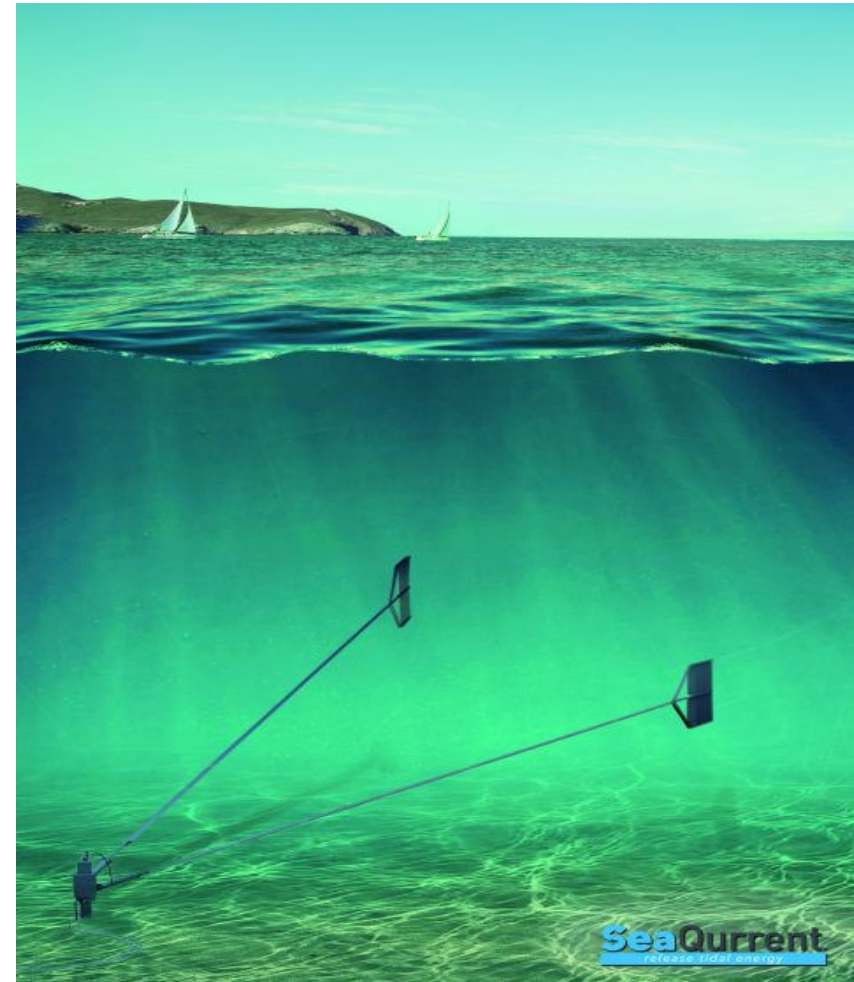
Slow Mill – Anchor installation



Fishflow Innovations



SeaCurrent

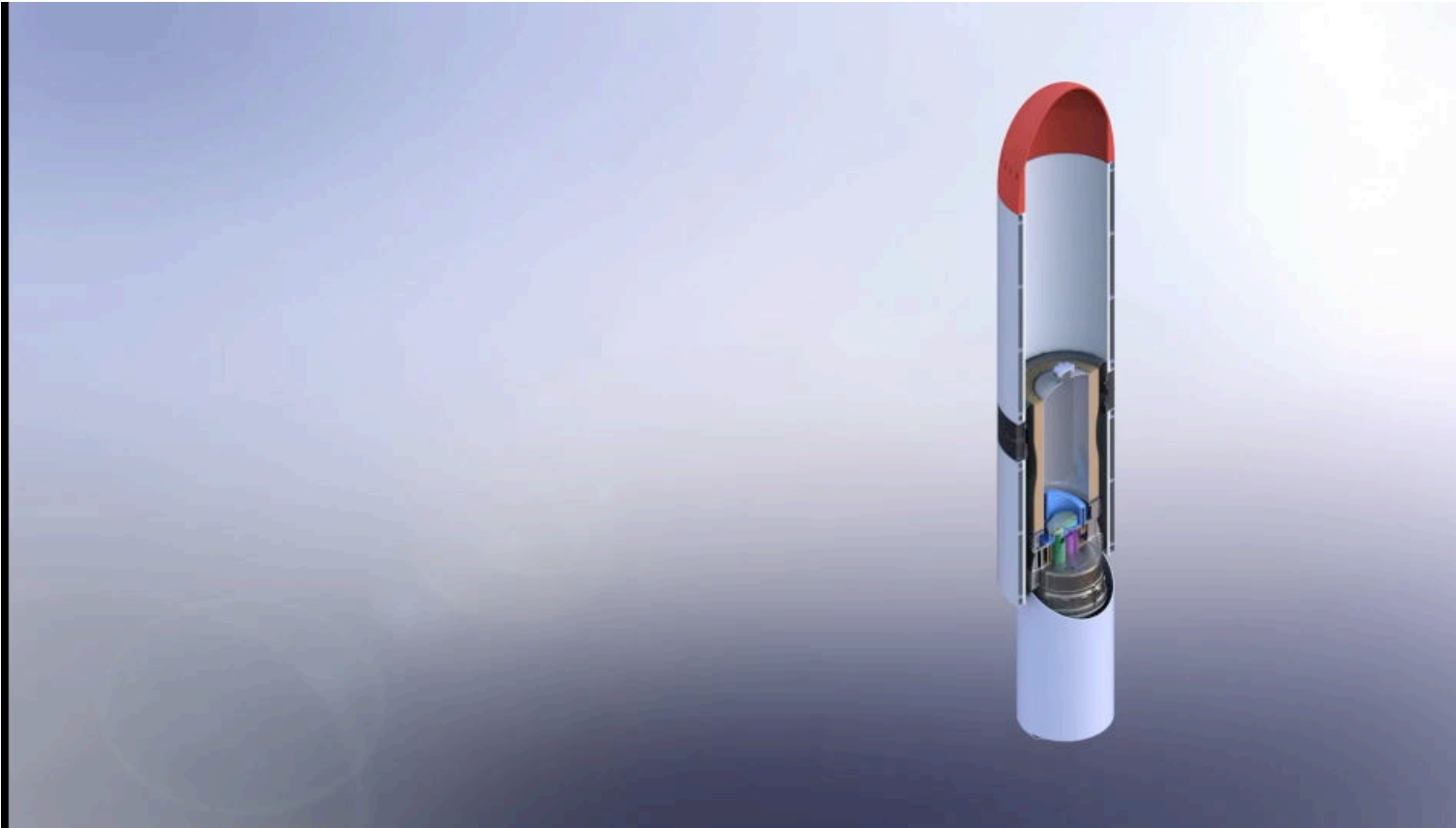




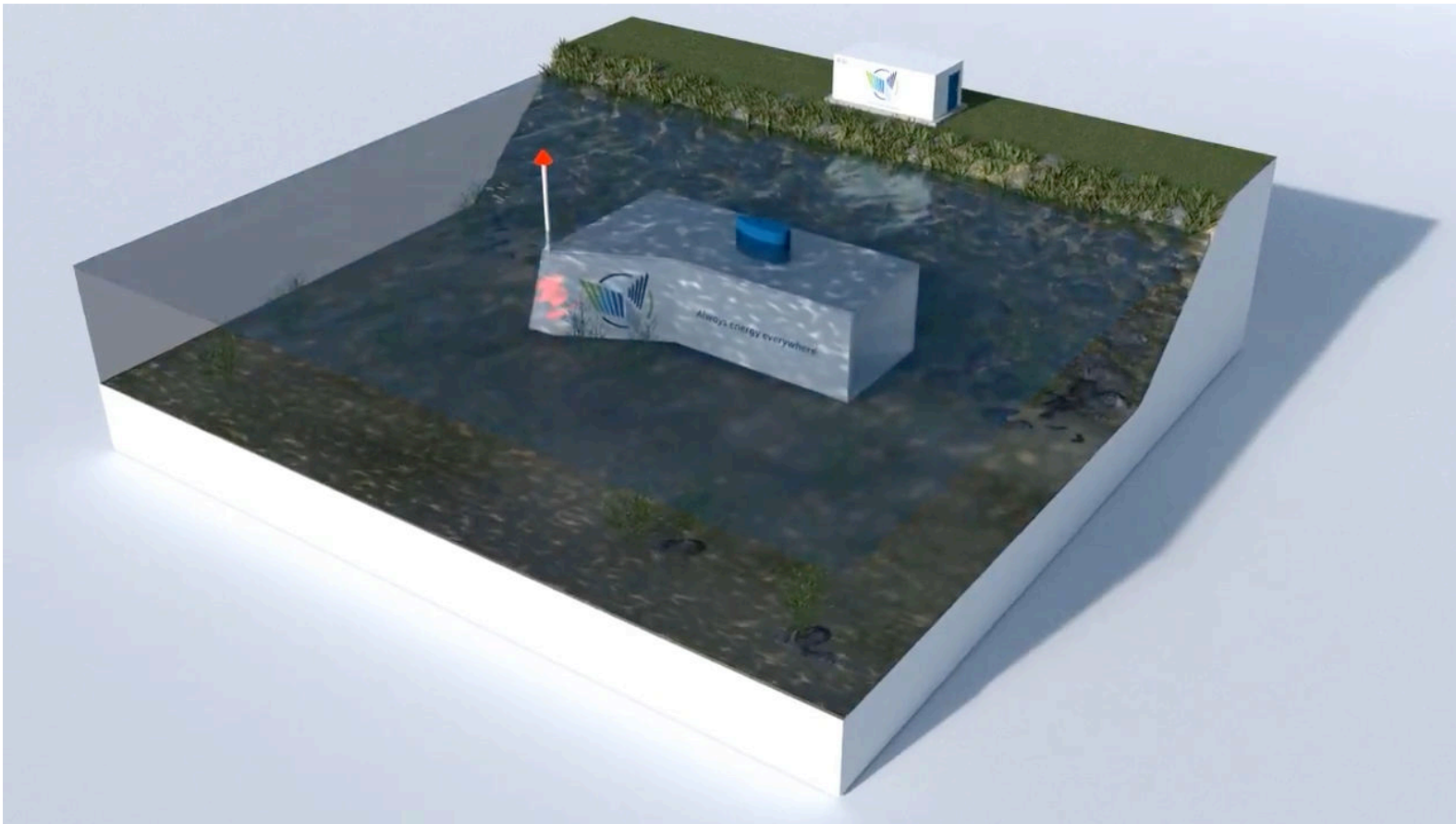
Ocean Grazer



Teamwork Technology



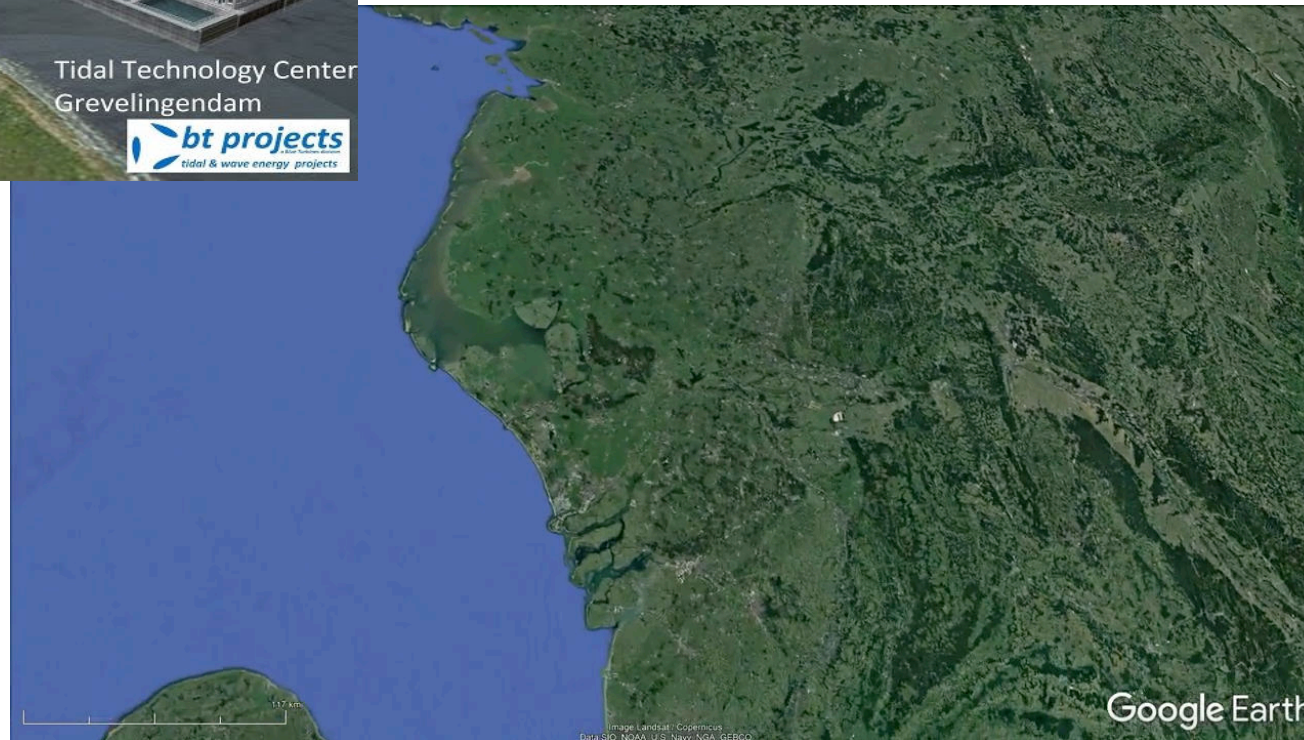
Oryon Watermill



REDstack



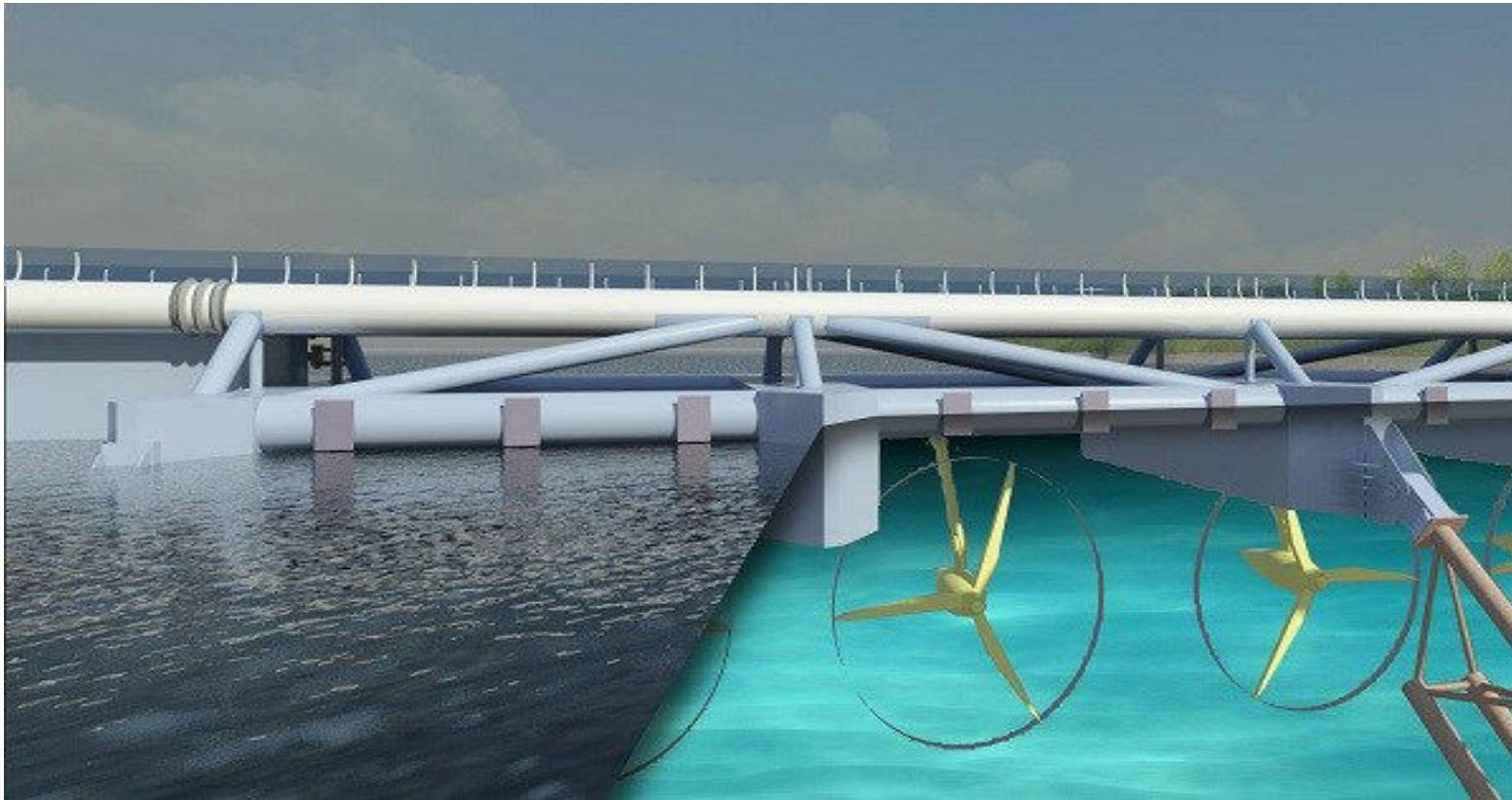
Tidal Technology Centre Grevelingendam



International marine energy sector



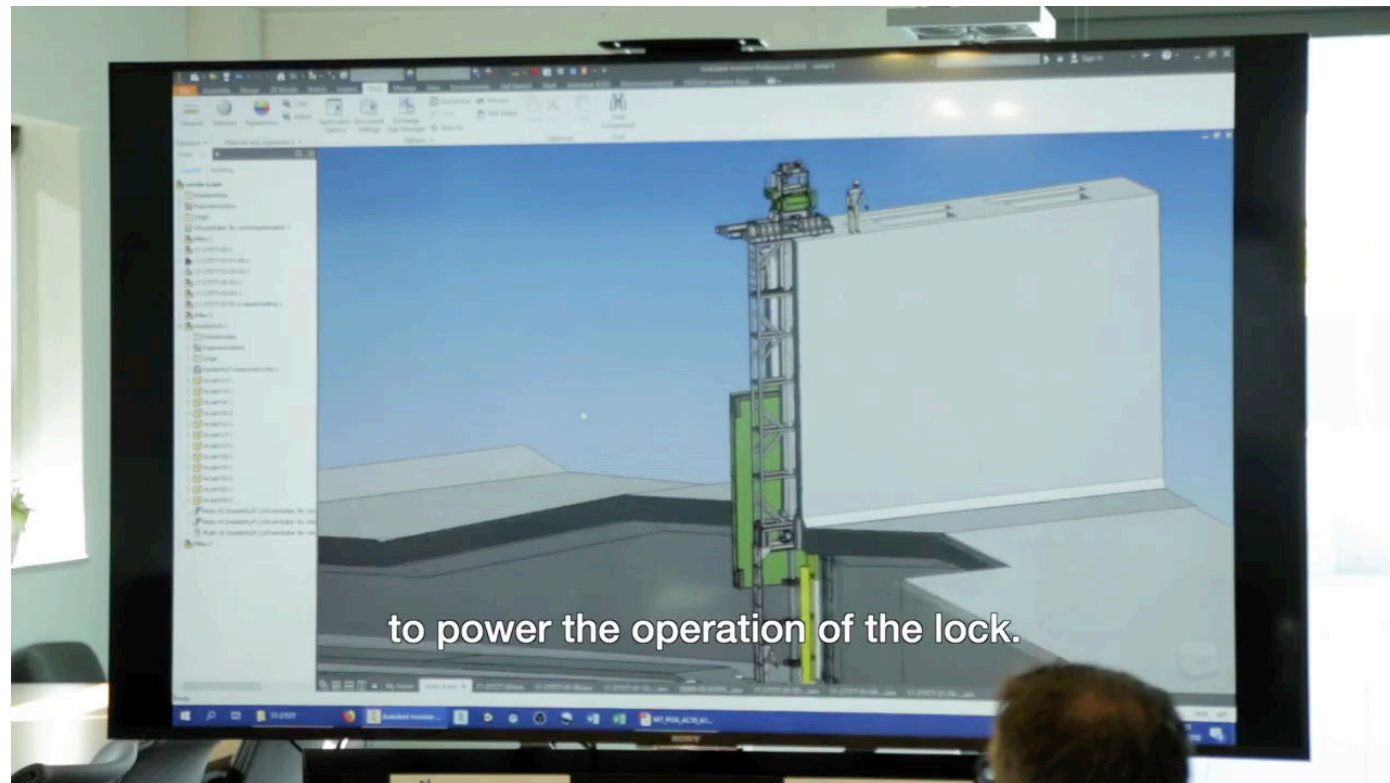
Tidal Bridge – Indonesia



Bluerise – Jamaica & Curaçao



Water2Energy – Port of Antwerp



to power the operation of the lock.



Thank you!

DMEC

Your partner in
marine energy



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