OCEAN AUTONOMY CLUSTER

Accelerates autonomous technology for a better tomorrow

Innovation Cluster & Focus areas

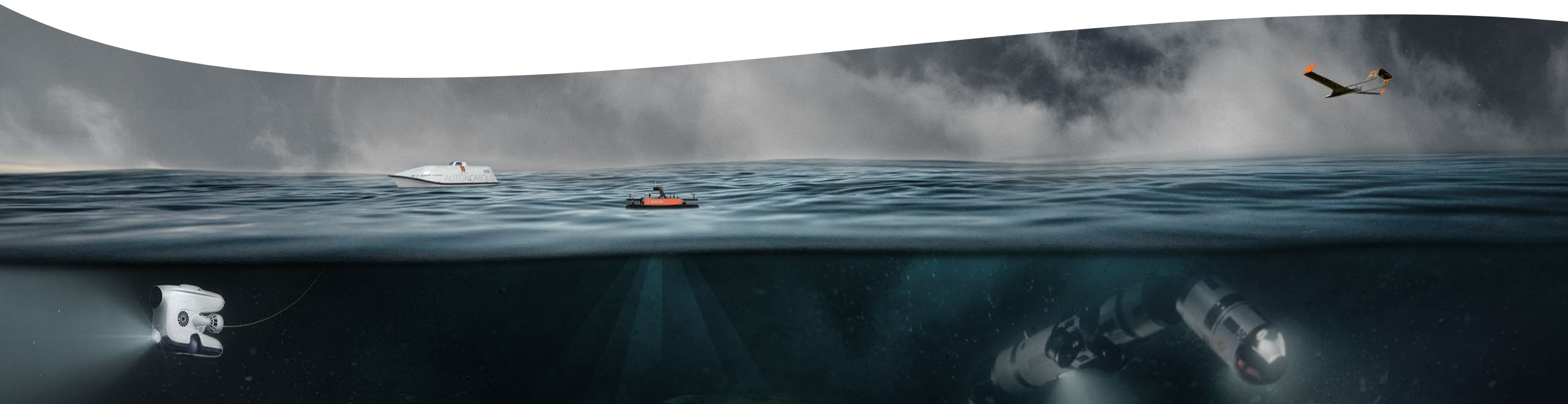
Norwegian Innovation Cluster Program since 2020

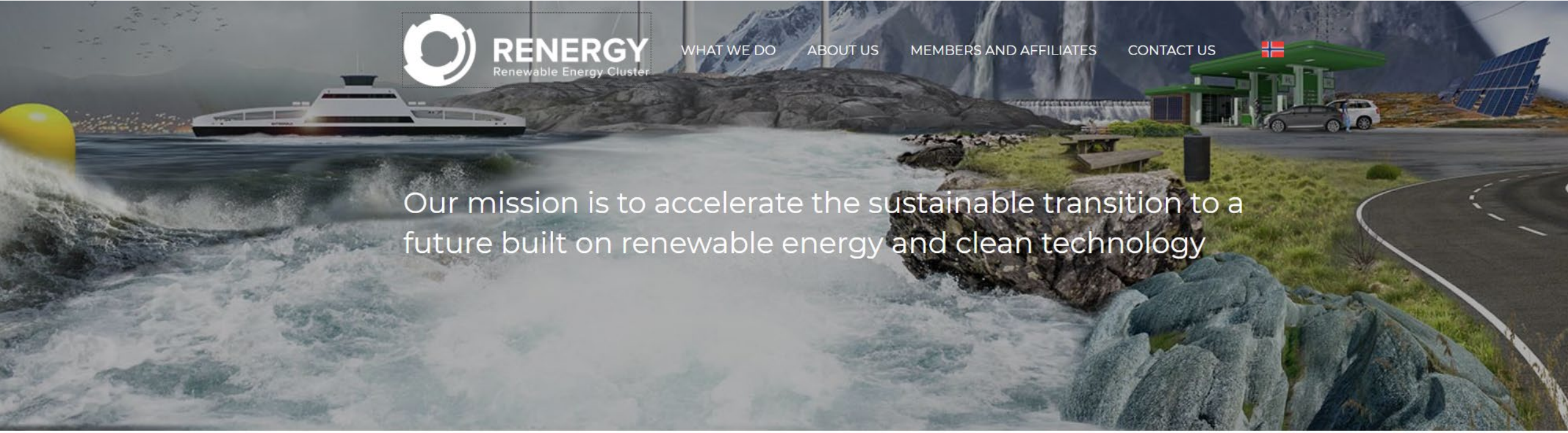
About 50 members; Sintef, NTNU, DNV, Norwegian Maritime Authority ++

About 50% SMEs under 5 years old

oceanautonomy.no

- Transport
- Offshore Energy
- Fish farming
- Coastal- and port infrastructure
- Environmental- and clima monitoring





The Renewable Energy Cluster (RENERGY) is a facilitator of high-value cooperation between parties. We accelerate the sustainable transition to a future built on renewable energy and clean technology by developing innovation projects and new energy business models, and bringing members closer to markets, customers and peers.

Our main work areas

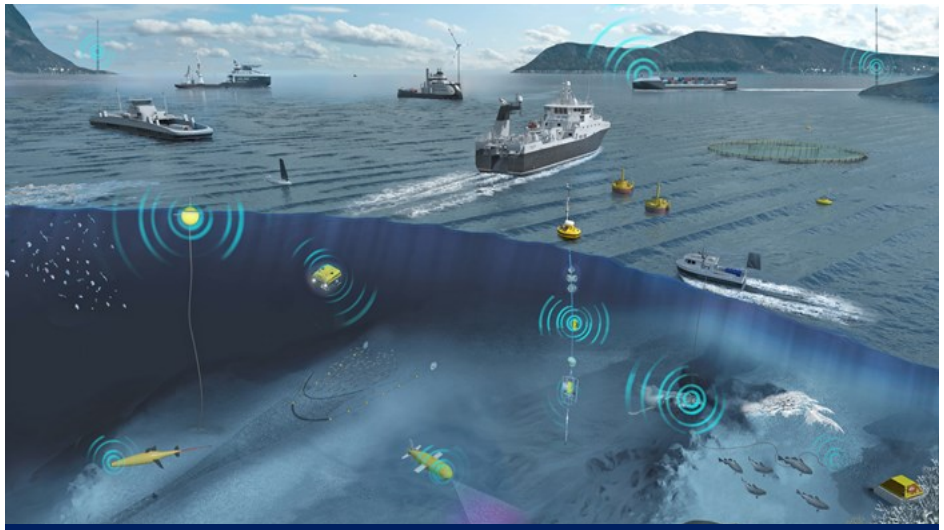
Hydrogen

Mobility

Energy production

Energy systems

Some projects



Testination TRD – make test equipment and -infrastructure accessible for SMEs

FAST – Flexible Autonomous Smart Transport

Autonomous solutions for ferries and coastal transport

Digifjord – simulator for autonomous and remote systems

Trust and human factors in autonomous systems

Collaboration

We got strong research and technology clusters and the worlds first regulated test area for autonomous ships.
We need more industry partners, end users, commercial partners (and a lot more)

OCEAN AUTONOMY CLUSTER

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NORWEGIAN INNOVATION CLUSTERS