European Aquaculture
Technology and Innovation Platform

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What is EATiP?

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Aquaculture and the Consumer

- Product Quality, Consumer Safety & Health
- Sustainable Feed Production

Assuring a Sustainable Industry

- Technology & Systems
- Managing the Biological Lifecycle
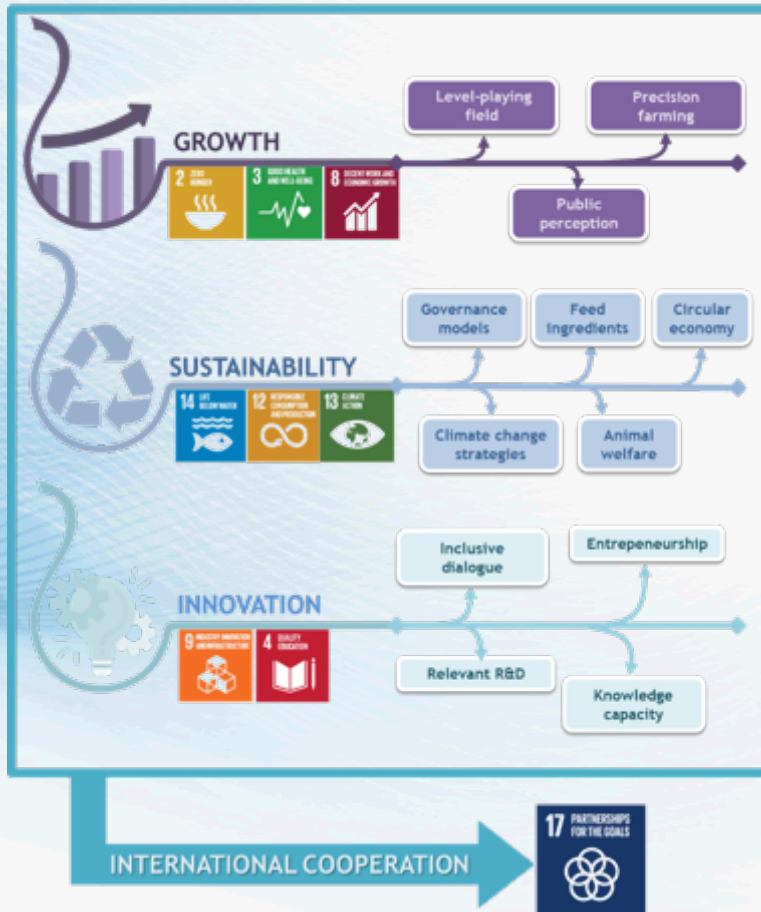- Aquatic Animal Health & Welfare

Aquaculture in Society

- Integration with the Environment
- Knowledge Management
- Governance & Socio-Economics
- Social Licence

What is EATiP?

Circular Smart Aquaculture across the value chain

- Efficient Energy & Water use
- Address scarcity of feed ingredients
- Optimise side streams through circular production systems
- Zero Waste
- Build a targeted & skilled workforce
- Build awareness of aquaculture

LandSeaLot outcome
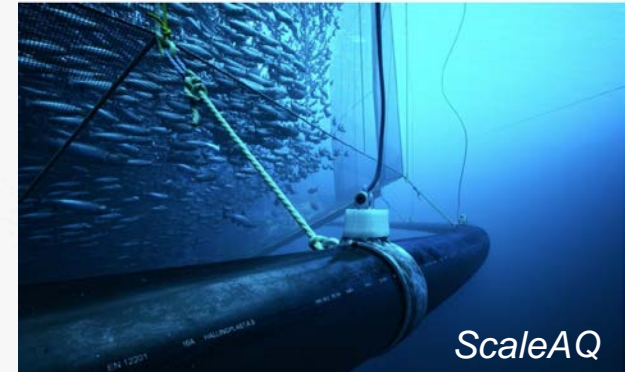
Applications in aquaculture
- ❑ Planning & siting
- ❑ Monitoring of impact
  - ➢ On environtment (nutrients, chemicals)
  - ➢ On aquaculture (disease agents, HAB, pollution)
- ❑ Ecosystem-based management
- ❑ Optimisation
- ❑ Risk assessment
- ❑ Biosecurity

Target groups
- ❑ producers, suppliers, regulators, researchers

Implementation
- ❑ Environmental Performance regulation (AAM Guidance document)
- ❑ Compatibility
- ❑ User-friendliness
- ❑ Synergies with existing regulatory requirements (WFD/MSFD)

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ScaleAQ

Lerøy

Interaction with AAM, AAC, Mission Ocean, S3 CoP