

An aerial photograph of a coastline. On the left, a sandy beach is visible, with white foam from breaking waves washing onto it. The ocean extends to the right, showing various shades of blue and green, with white foam from waves breaking further out. The overall scene is dynamic and captures the power of the ocean.

FOREVER



OCEANS

Sustainable Seafood Farming



VISION

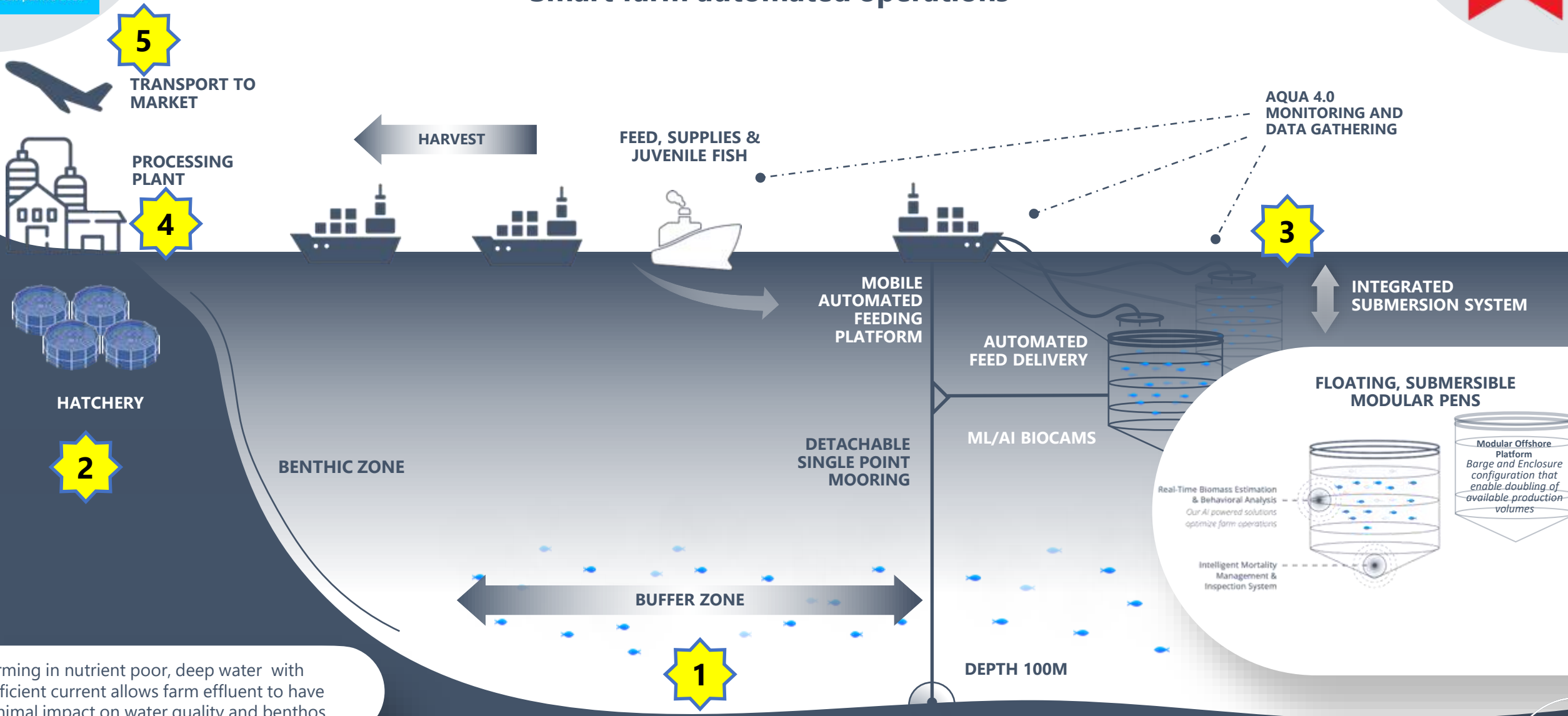
A world where rejuvenated oceans provide abundant natural food and improve the health of the environment.

MISSION

We exist to nourish a growing planet through restorative aquaculture.

Forever Oceans operations are located far **offshore** leveraging natural ocean currents for improved fish health and minimal impact on environment

Smart farm automated operations



Farming in nutrient poor, deep water with sufficient current allows farm effluent to have minimal impact on water quality and benthos.



OUR FARMS

- ✓ Cages located far offshore
- ✓ Water depths of at least 100m
(no impact on benthic zone)
- ✓ Farming concessions of nearly 2,000 sq kilometers
- ✓ Regenerate new wildlife activity in ocean desert
- ✓ All species native to local waters
- ✓ 5.5km biosecurity zone around cages

ENVIRONMENTAL LEADERSHIP IS FOREVER OCEAN'S CORE VALUE & DIFFERENTIATOR



Zero Damage to Benthic Layer



Cages Use Zero Land, Zero Potable Water

Hatchery requires minimal land mass (2 ha / 8 cages) and uses saltwater



Restorative Effect on Ocean Deserts

Return of Mahi around Hawaii cages and Snapper around Panama cages



Lower energy consumption

vs. RAS exclusive production growouts



Significant Reduction in Greenhouse Gases

1m+ tons in GHG annual savings by 2030 vs. land-based livestock (<0.5 kg CO2 per kg fish)



1.6x Feed conversion ratio



No prophylactic antibiotics

Advanced mooring limits pest treatment common in salmon production



Vast Biosecurity Zone Separation

Prevents disease proliferation



Social responsibility

Local employment & engagement

93%

LESS CARBON FOOTPRINT THAN BEEF



20%

LESS CARBON FOOTPRINT THAN
FARMED SALMON

<5KG

OF CARBON PER KILOGRAM OF FISH
PRODUCED FOR THE FARM-GATE
FOOTPRINT MARKET OPPORTUNITY.



Forever Oceans' Commitment on Blue Economy Program



Environmental

Be measurable
synergistic with nature

Example: Become
carbon neutral and
ocean improvements

Science & Education

Advance local expertise
& conservation

Example: internship,
scholarships, joint R&D

Governance

Trustworthy products,
relationships, and
transactions

Example: AMDAL,
ASC, CBIB, CPIB, CKIB

Economic

Improve skills &
knowledge, salaries,
global employment

Example: Job creation
in a new industry, eco-
tourism

Engagement

Align with local
values

Example: seeds from
qualified local
hatcheries, fishermen,
NGOs

An underwater photograph showing a large school of small, silvery fish swimming in clear blue water. In the background, a large, circular, metallic structure, possibly part of a ship's hull or a large pipe, is visible. The lighting is bright, creating a sense of depth and clarity.

**LOOKING AT YOU FOR A
SUSTAINABILITY
PARTNERSHIP**



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