

Grieg Seafood ASA Company presentation

Grieg Seafood at a glance

Finnmark



Grieg Seafood farms



GSF Headquarters

Processing facility (2025)

Rogaland





British Columbia



Newfoundland





Almost

1 500 000

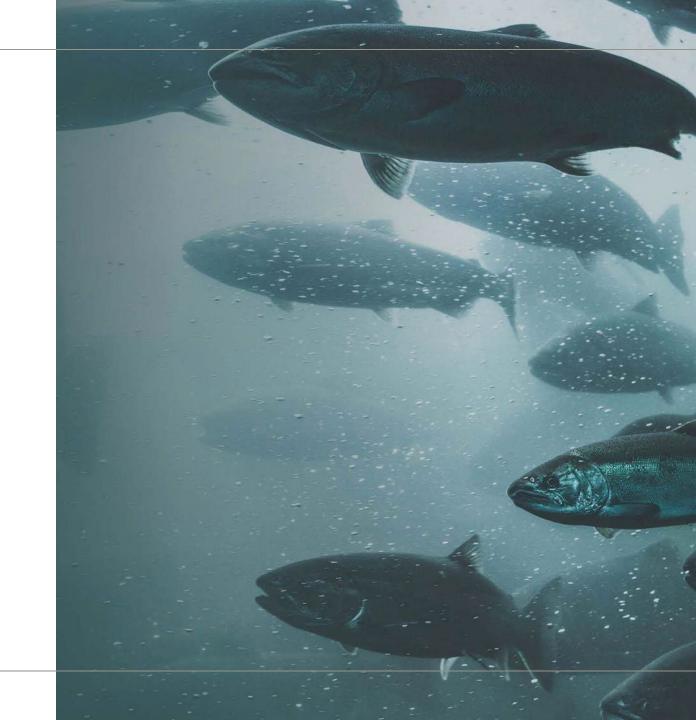
Healthy meals per day*

*Based on our guided harvest volume for 2024, with 68% edible yield from live weight, and servings of 125 grams.

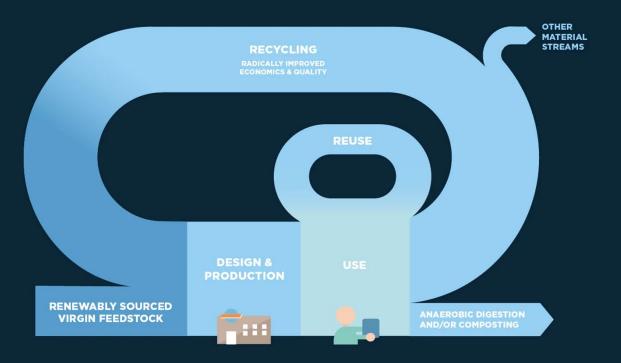


Utfordringer vi må løse

- 1. Sikre biomangfold
- 2. Forbedre fiskvelferd
- 3. Nye fôringredienser
- 4. Redusere klimautslipp
- 5. Sirkulærøkonomi
- 6. Fokus på menneskerettigheter



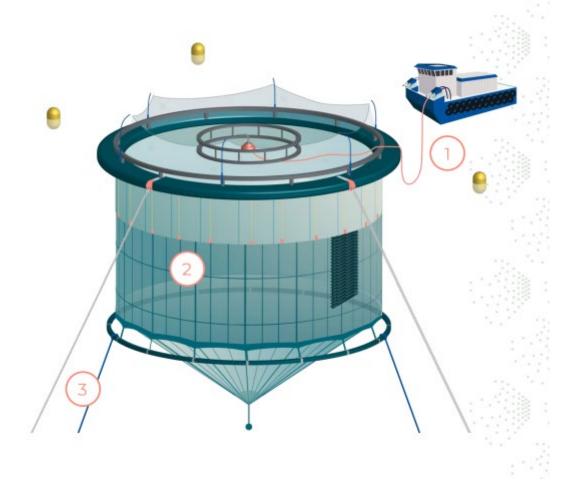
A CIRCULAR ECONOMY FOR PLASTIC



WORLD ECONOMIC FORUM, ELLEN MACARTHUR FOUNDATION, MCKINSEY & COMPANY, A NEW PLASTICS ECONOMY: RETHINKING THE FUTURE OF PLASTICS (2016) ELLENMACARTHURFOUNDATION.ORG/PUBLICATIONS



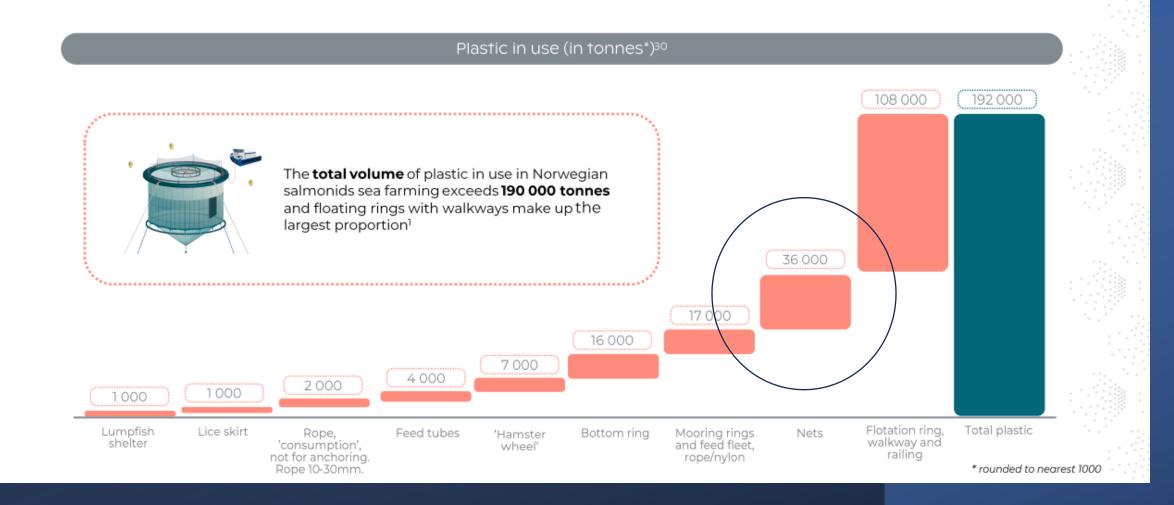






Plastic volumes & distribution

The floating ring, walkway and railing make up more than half of the plastic in use



Project

Circular fish farming nets

Production of fish farming nets Production of nylon filaments Fish farming nets used by Grieg Seafood and other fish farming companies. suitable for fish farming nets Cycle of fish farming nets B Nylon regenerated Discarded nets by Aquafil collected by Nofir Dismantled and prepared for recycling

RE USE 5-7x

- 1. Repareres i Norge
- 2. Sparer 10 000 tonn plast
- 3. 240 000 tCO2e/år

HAMPIÐJAN







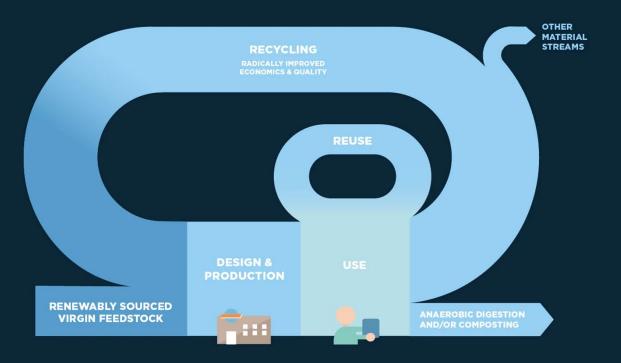








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Takk for meg!



