

Lerøy Seafood Group

Creating the world's most SUSTAINABLE value chain for seafood

NASF 2022

CEO HENNING BELTESTAD







China



- Head office in Bergen
- More than 60 companies
- 5500 employees
- Produce 205 000-210 00 tonnes of salmon and trout
- Catch 70 000 tonnes Whitefish
- Handles total of 350.000-400.000 tonnes of seafood



Lerøy Aurora AS

0.0



Lerøy Seafood Group ASA





Vision & values

VISION

We shall be the leading and most profitable global supplier of sustainable high-quality seafood.

ENVIRONMENTAL VISION

Take action today – for a difference tomorrow

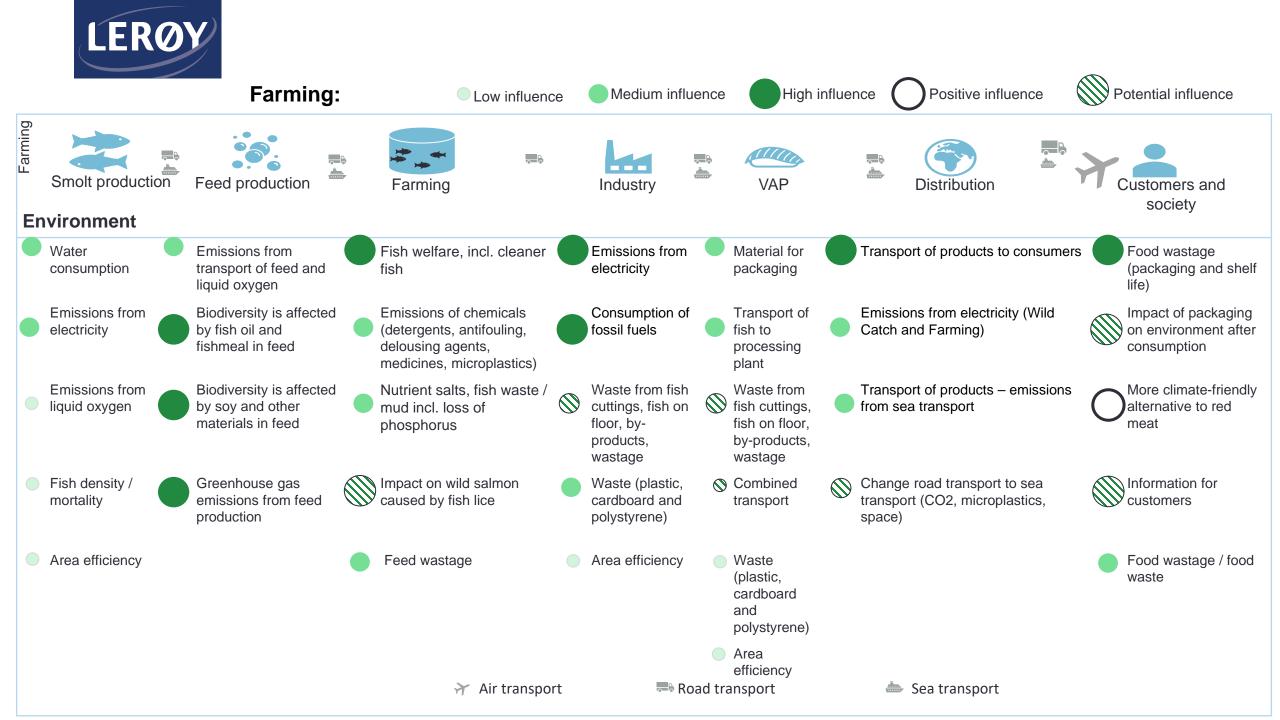








Our goal is to create the world's most efficient and sustainable value chain for seafood. The large, extensive investments we have made over a long period of time are now starting to yield results.





The final Paris climate deal, 2016

- a legally binding international treaty on climate change, now ratified by 198 countries.





Science Based Targets

What are 'science-based targets'?

Science-based targets provide a clearly-defined pathway for companies to reduce greenhouse gas (GHG) emissions, helping prevent the worst impacts of climate change and future-proof business growth.

Targets are considered 'science-based' if they are in line with what the latest climate science deems necessary to meet the goals of the Paris Agreement – limiting global warming to well-below 2°C above pre-industrial levels and pursuing efforts to limit warming to 1.5°C.



COMMIT Submit a letter establishing your intent to set a sciencebased target



Work on an emissions reduction target in line with the SBTi's criteria



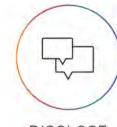
SUBMIT Present your target to the SBTi for official validation



COMMUNICATE

Announce your target and inform your stakeholders





DISCLOSE

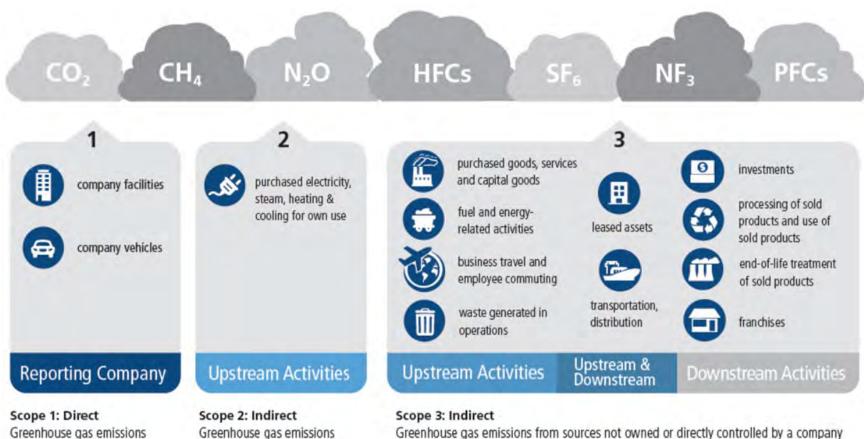
Report company-wide emissions and progress against targets on an annual



Greenhouse Gas Protocol

from sources that are owned or

controlled by a company.



Greenhouse gas emissions

of electricity, heat or steam purchased by a company.

resulting from the generation

Greenhouse gas emissions from sources not owned or directly controlled by a company but related to the company's activities.



Science Based Targets:

Lerøy has sat ambitious targets:

46% reduction in Scope 1,2 and 3 within 2030

- Base year 2019
- Absolute emissions
- This is in accordance with 1,5 ° C goal

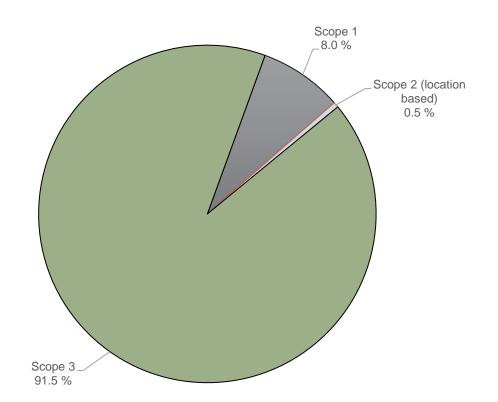


DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

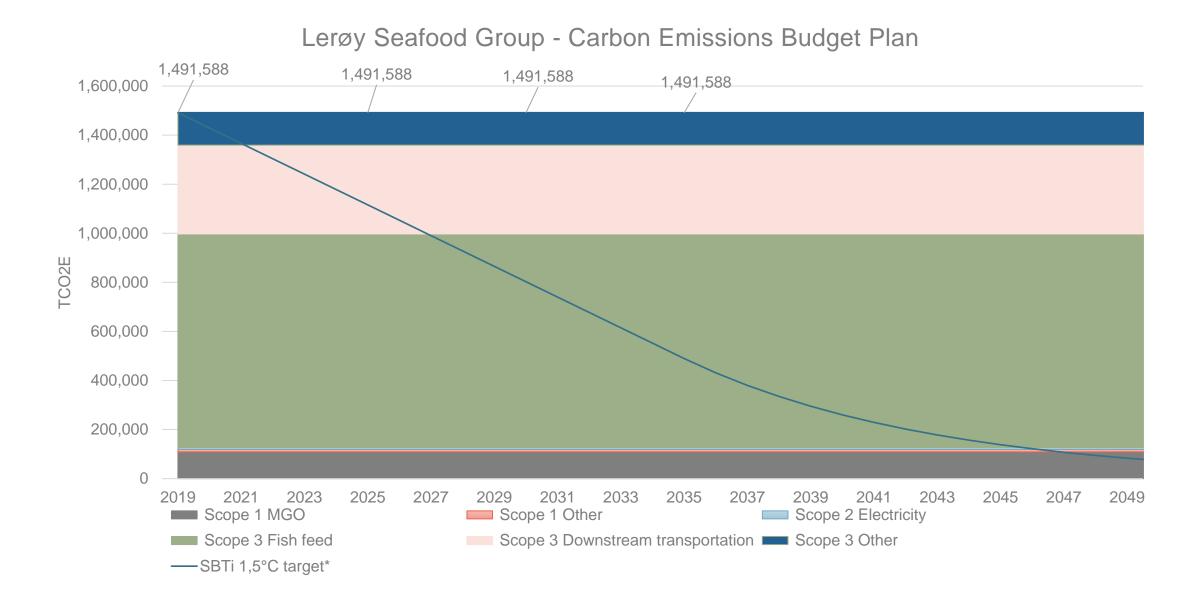


LSG Total emissions (2019)

Scope	LSG GHG Emissons (tCO2e)
Scope 1	119 349
Scope 2 (market based*)	30 760
Scope 3	1 364 762
Total (location based)	1 491 587









Lerøy has focused on new feed materials for many years...

- Microalgeas
- Insectsmeal
- Bluemussel meal
- Sugarkelp
- Camelina oil
- Trimmings





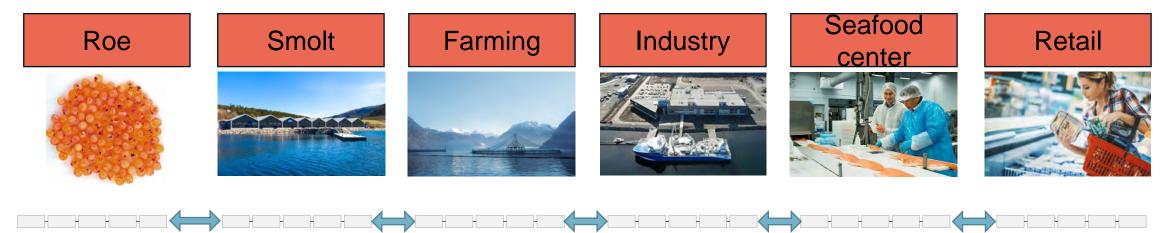






The worlds most efficient and **SUStainable** value chain for salmon??

Reduce variation, reduce waste, create predictability, establish standards and work with continuously improvement. Our goal is to make value for our customers with the perfect flow and controle through the value chain.





The Norwegian Seafood Pioneer