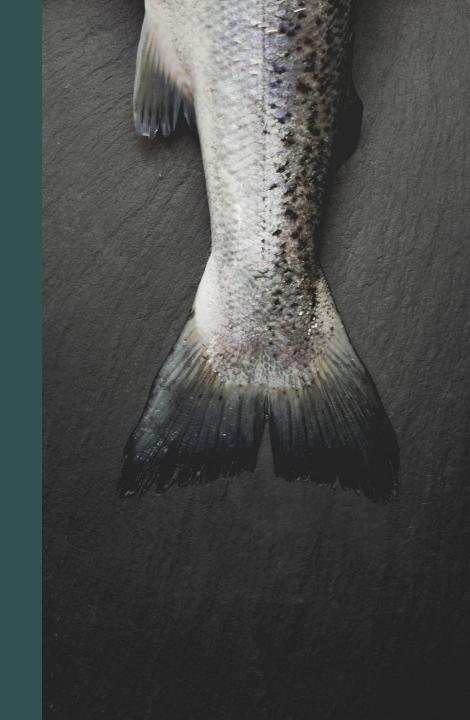


GRIEG SEAFOOD ASA IntraFish Seafood Investor Forum

Andreas Kvame, CEO

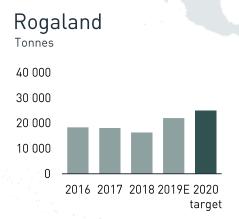


POST-SMOLT AS A GROWTH DRIVER

Our organization

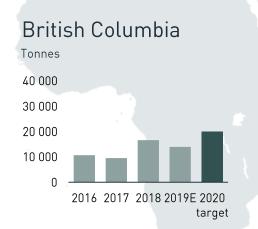








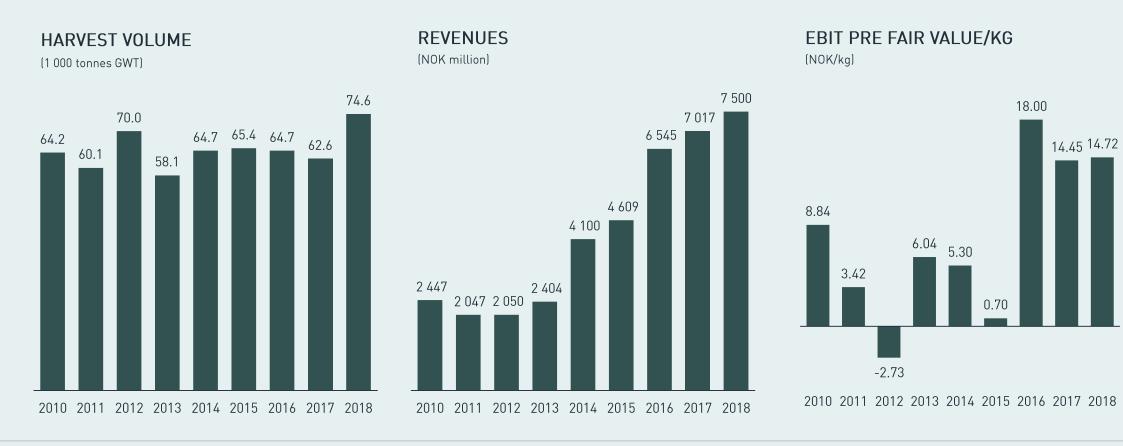




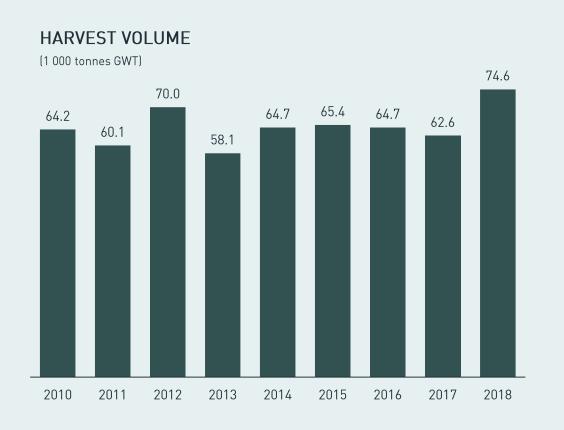


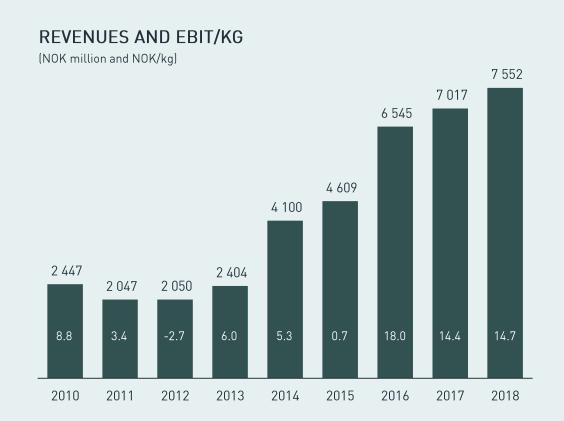
BEIJING

Operational and financial development



Operational and financial development





First half-year 2019

- Strong biological performance in Norway earnings driven by overall high prices and cost reductions
- Earnings impacted by weaker performance in BC and Shetland
 - Continued high cost in Shetland driven by enduring biological challenges
 - BC impacted by biological challenges related to sea lice and algae
- Targeting harvest volume of 82 000 tons in 2019 and remain confident in 2020 production and cost target
- Committed to our ambition for sustainable salmon farming and long-term value creation

EBIT PRE FAIR VALUE/KG (NOK/KG)



Our ambitions for sustainable growth



On our way to reach targets



Our strategic focus areas





Increasing smolt size to support sustainable growth

Investing in post-smolt production to improve biology, increase productivity and reduce cost

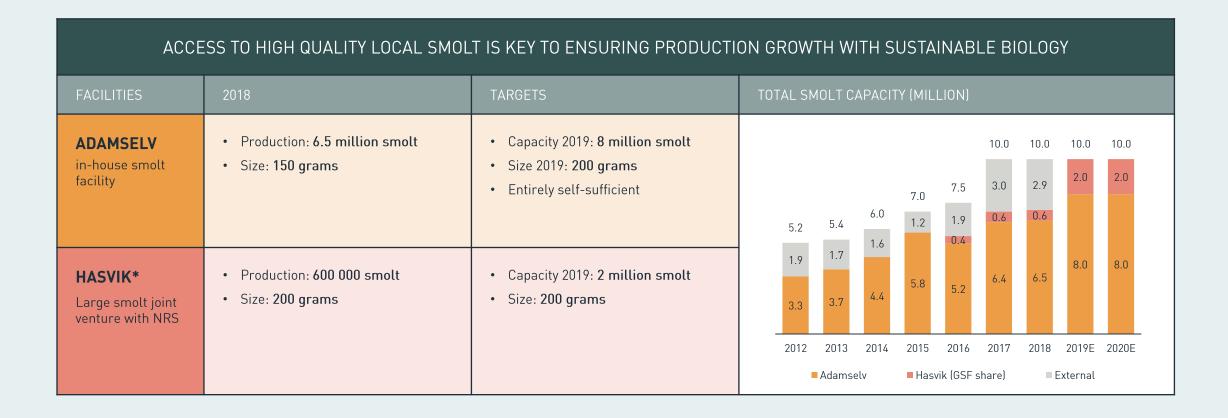
* average expected smolt size



Post-smolt strategy effects

Long term goal	SUSTAINABLE GROWTH AND IMPROVED PRODUCTIVITY		
Main implications of post-smolt strategy	MORE EFFICIENT PRODUCTION CYCLE Takes shorter time to grow to harvest size in the sea Frees up capacity in the sea, reducing the number of active sea sites Reduces Capex need in seawater production	IMPROVED BIOSECURITY AND SALMON SURVIVAL • More robust when placed in sea, improving survival rates • Reduced exposure to biological risks • Increased release flexibility • Allows for longer fallow periods	
Improves efficiency and predictability	MORE STABLE AND LOW-COST PRODUCTION		

Finnmark - Support production growth



Rogaland – Strengthen biological control

TWO SMOLT-FACILITES							
FACILITIES	CAPACITY	FORECAST 2019	FORECAST 2020				
TROSNAVÅG Expanded in 2017	Current capacity: 1 300 tonnes	 Average smolt size: 250 grams Production cycle: below 450 days 1 sites below 365 days 	 Average smolt size: 425 grams Production cycle: below 450 days 3 sites below 365 days 				
TYTLANDSVIK Completed 2018 Partnership with Bremnes Seashore and Vest Havbruk	 Capacity: 1 500 tonnes* Expect 1 000 tonnes* in 2019 						



Tytlandsvik Aqua

9/19/2019

Rogaland on track for long term ramp up

- Somewhat slow growth during start-up phase
 - Inefficient feeding
 - Chemical mix
 - Bioreactors
- Situation improving, confirming significant potential longer term

SMOLT SIZE (GRAMS) 99 97 92 117 124 148 178 250 425 2016 2017 2018 2019E 2020E 2021E 2022E

■ Average smolt size

HISTORICAL AND EXPECTED

Extending onshore growth – reducing time in sea



Initial results from Hestholmen Spring 2018 generation

All cycles < 365 days

GROWTH IN SEA FOR VARIOUS RELEASE WEIGHTS (GRAMS)



Site	Time in sea	Average release weight	Average harvest weight	EGI
M1	337 days	456 grams	6,050 grams	123
M2	351 days	475 grams	5,960 grams	120
M3	345 days	333 grams	4,579 grams	111
M4	337 days	315 grams	4,286 grams	112
M5	178 days	1,164 grams	4,619 grams	120
M6	200 days	1,043 grams	5,444 grams	122

Summary

- Strong operational and financial performance in Norway. Shetland and BC impacted by biological challenges
- 2020 targets of 100 000 tons with cost at or below industry average remains - building a platform for sustainable growth
- Sustainability is the foundation of our operations. Post-smolt, digitalization, biosecurity and expansions as main priorities to drive growth and reduce costs
- Post-smolt strategy showing very promising results





