



SUPERIOR
QUALITY
SALMON



Bakkafrost presentation

A world-class company in the salmon industry

Capital Markets Day – Part 1

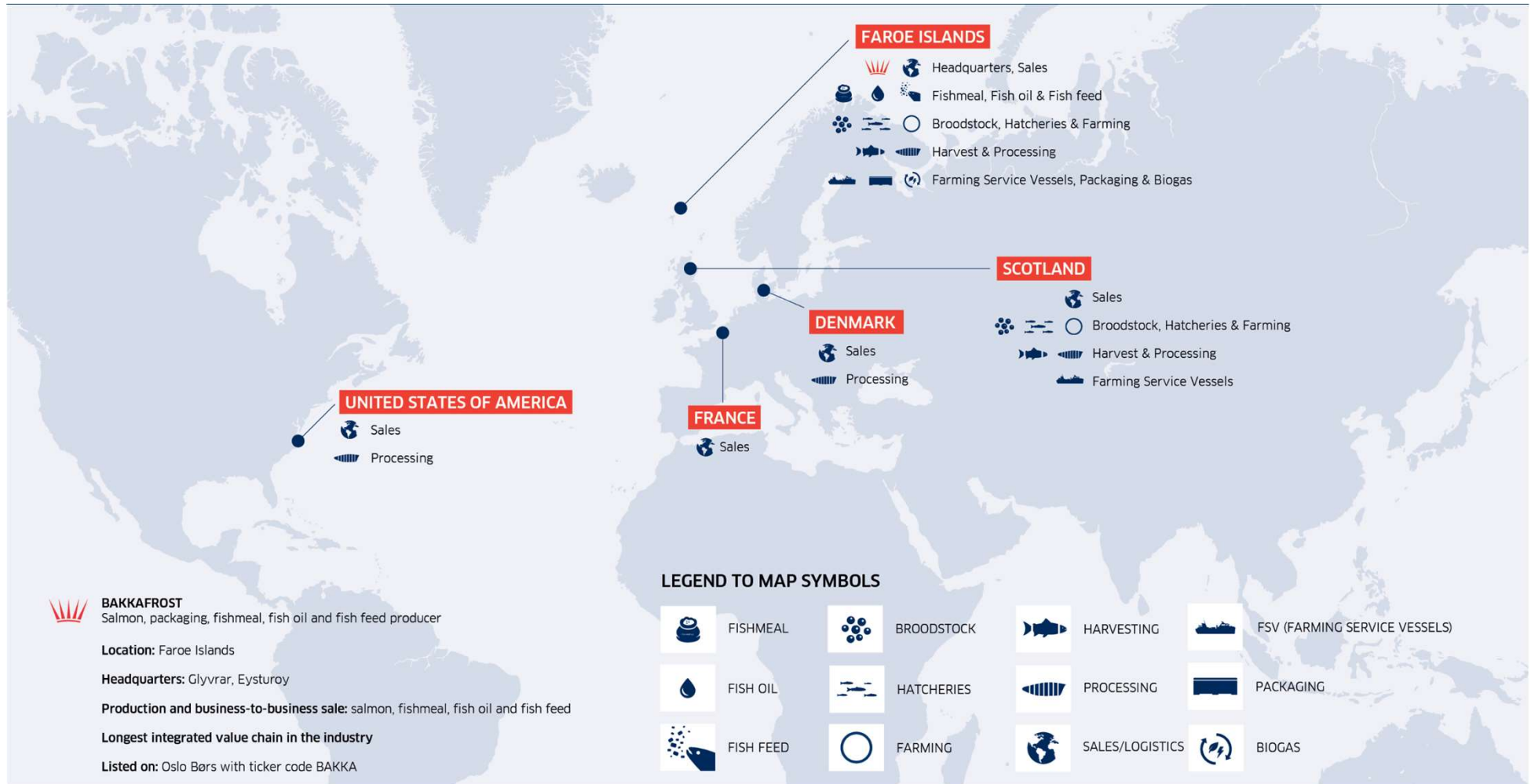
Scotland 6 June 2023

Bakkafrost - Faroe Islands

Høgni Dahl Jakobsen

CFO

BAKKAFROST – OVERVIEW



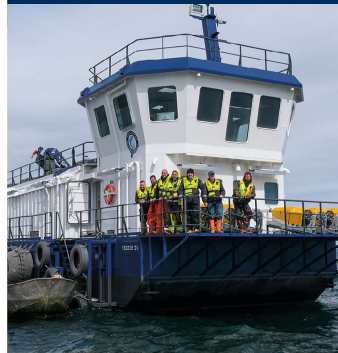
BAKKAFROST – FARMING SITE OVERVIEW



OUR PILLARS AND VALUES

HEALTHY BUSINESS
Responsible growth

- Sustainable growth
- Ethical conduct
- Partnership



HEALTHY SALMON
Exceeding leading standards

- Integrated value chain
- Health & welfare
- Best practice



HEALTHY PEOPLE
Preferred employer

- Employees
- Health, safety & wellbeing
- Human rights



HEALTHY ENVIRONMENT
Committed to environmental stewardship

- Biodiversity
- Resource efficient
- Climate change & energy



HEALTHY COMMUNITIES
Create shared value

- Responsible leadership
- Community engagement & transparency
- Creating value



PROVENANCE
Committed to provenance

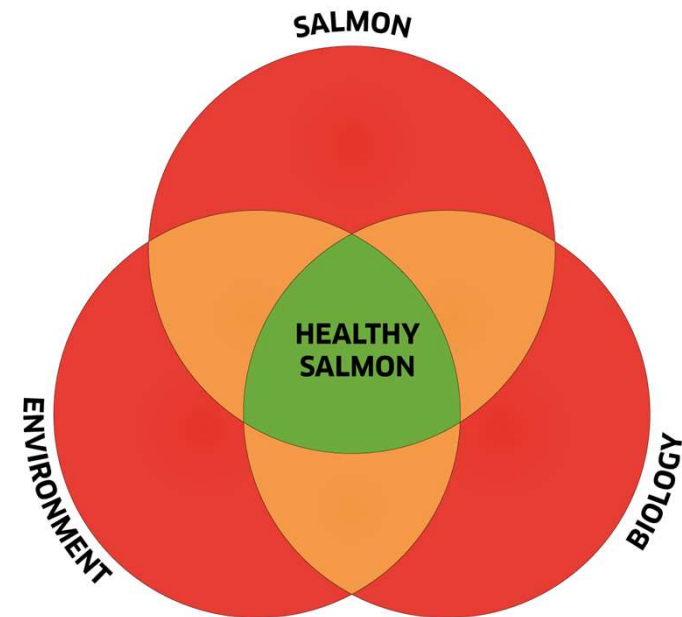
PASSION
Passion of our people

RESPECT
Respect for our natural environment and our communities

FARMING SALMON IS A VULNERABLE PROCESS

Good health is maintained when:

- The salmon is robust
- Environment is optimal and threats mitigated
- Biological threats are well controlled



SALMON HEALTH HINGES ON UNBROKEN CHAIN OF RESOURCES IN THE VALUE CHAIN

Farming process highly exposed to external variables

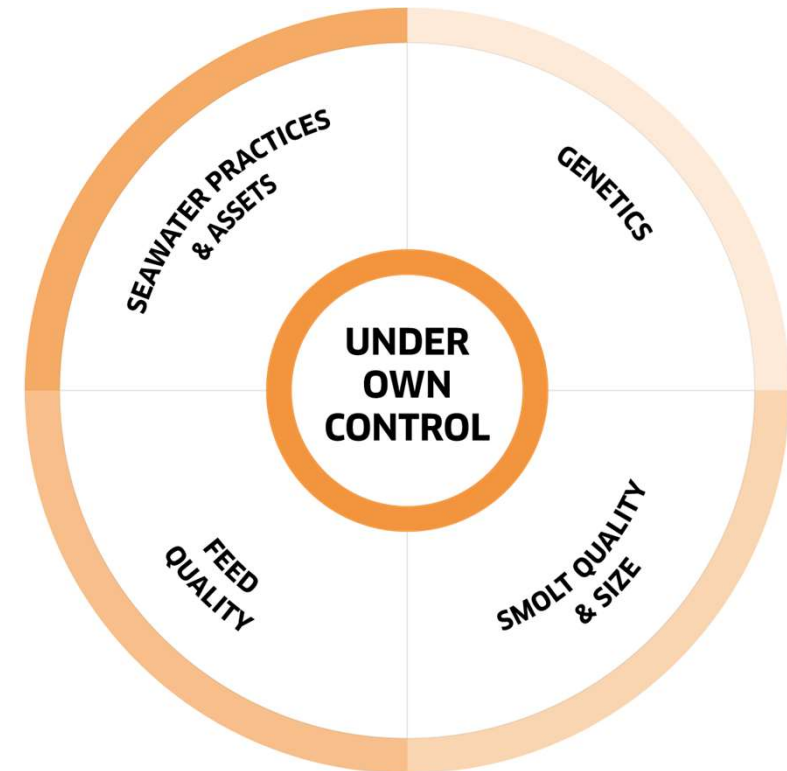
Unbroken chain of resources required to control process

Glitch in resources can cause material adverse effects, e.g.

- Poor egg and smolt quality
- Insufficient quality of assets and technology
- Absence of analysis and due action
- Vessels capacity for urgent treatment and transportation
- Lack of processing capacity to handle emergency harvest

Challenges normally pile up during autumn months

- Requirement for abundant resources most of the year
- Reliance on third party represent risk and complexity



STATE-OF-THE ART AND FULLY INTEGRATED VALUE CHAIN
STRONG CONTROL IN THE FAROE ISLANDS



<p>Employees ~1,800</p>	<p>Converting low food value proteins into high volume & value healthy protein</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px;"> <p>Low-value marine raw materials</p> <p>750 tonnes (edible yield)</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>Fish oil and meal</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>Salmon feed</p> </div> </div> <hr/> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px;"> <p>Broodstock and hatcheries</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>Salmon farms</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>Processing</p> <p>2,200 tonnes (edible yield)</p> </div> </div>	<p>FCR ~1.06 in the Faroes</p>
<p>Revenue 2022 (DKK) ~7.1bn</p>		<p>100% ASC certified in the Faroes</p>
<p>Op.EBIT 2022 (DKK) ~1.71bn</p>		<p>Scope 1,2 & 3 emission 50% reduced by 2030</p>
<p>Market cap ~NOK 44bn \$4.0bn</p>		<p>Net Zero by 2050</p>
<p>Harvest volume 2023E 98,000t</p>		

VALUE CHAIN INSIGHT – FISHMEAL, -OIL & FEED

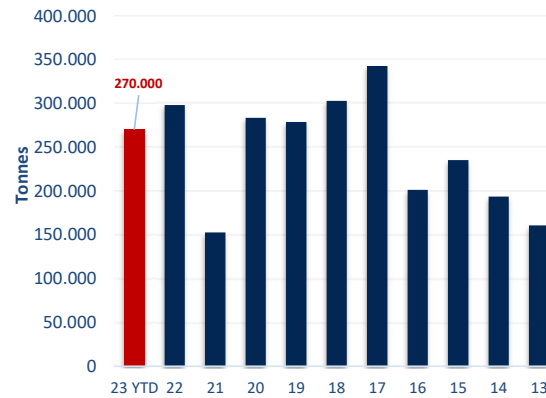
COMPETITIVE ADVANTAGE BY RICH ACCESS TO MARINE RAW MATERIAL



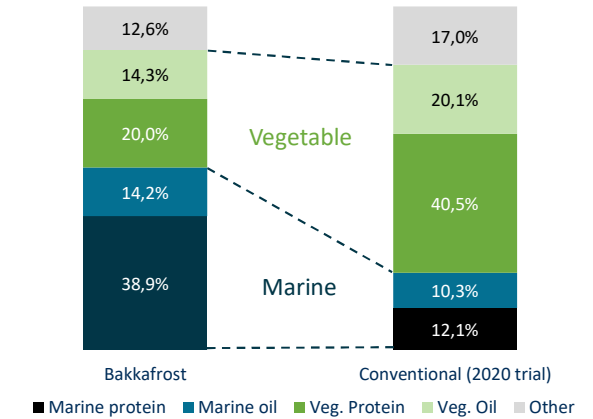
Strategically well positioned near fishery



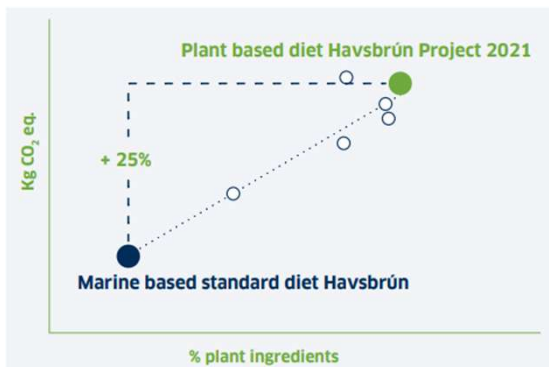
Good sourcing of marine raw material



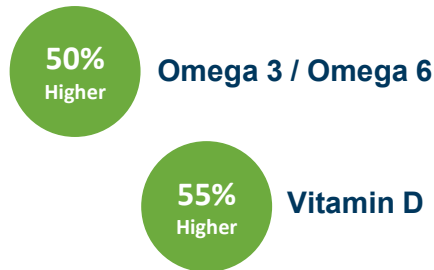
Bakkafrost feed vs. conventional feed



High marine content = Low Carbon Footprint



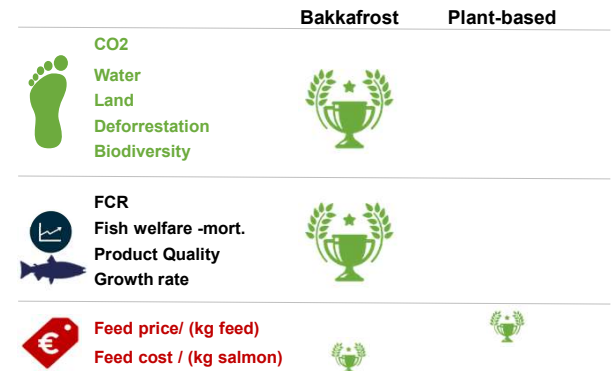
Positive nutritional effect from high-marine feed



..than Norwegian average (consumer portions 2021)*

Source: Sjømatdatabasen, Bakkafrost

Bakkafrost feed performance vs. plant-based



**Bakkafrost owns the
Intellectual Rights of two
origin-based salmon strains**



*Broodstock programme
Historical data since 1978*

*400-500 families of fish
in land-based biosecure facility*



*Broodstock programme initially based
on wild salmon in outer Hebrides*

2018 – 2022 achievement

Identification of genetic variations (SNP's) associated with:

- ✓ IPN (Infectious pancreatic necrosis)
- ✓ PD (Pancreas Disease)
- ✓ PMCV (Piscine myocarditis virus)
- ✓ HSMI (Heart and Skeletal Muscle Inflammation)
- ✓ Early maturation
- ✓ Pigment

Current priorities:

Identification of genetic variations (SNP's) associated with:

- Sea lice resistance
(detect QTL's associated with sea lice count)
- Develop a pedigree using available genomic data
- Weight vs. genetic variation, correlation and prediction

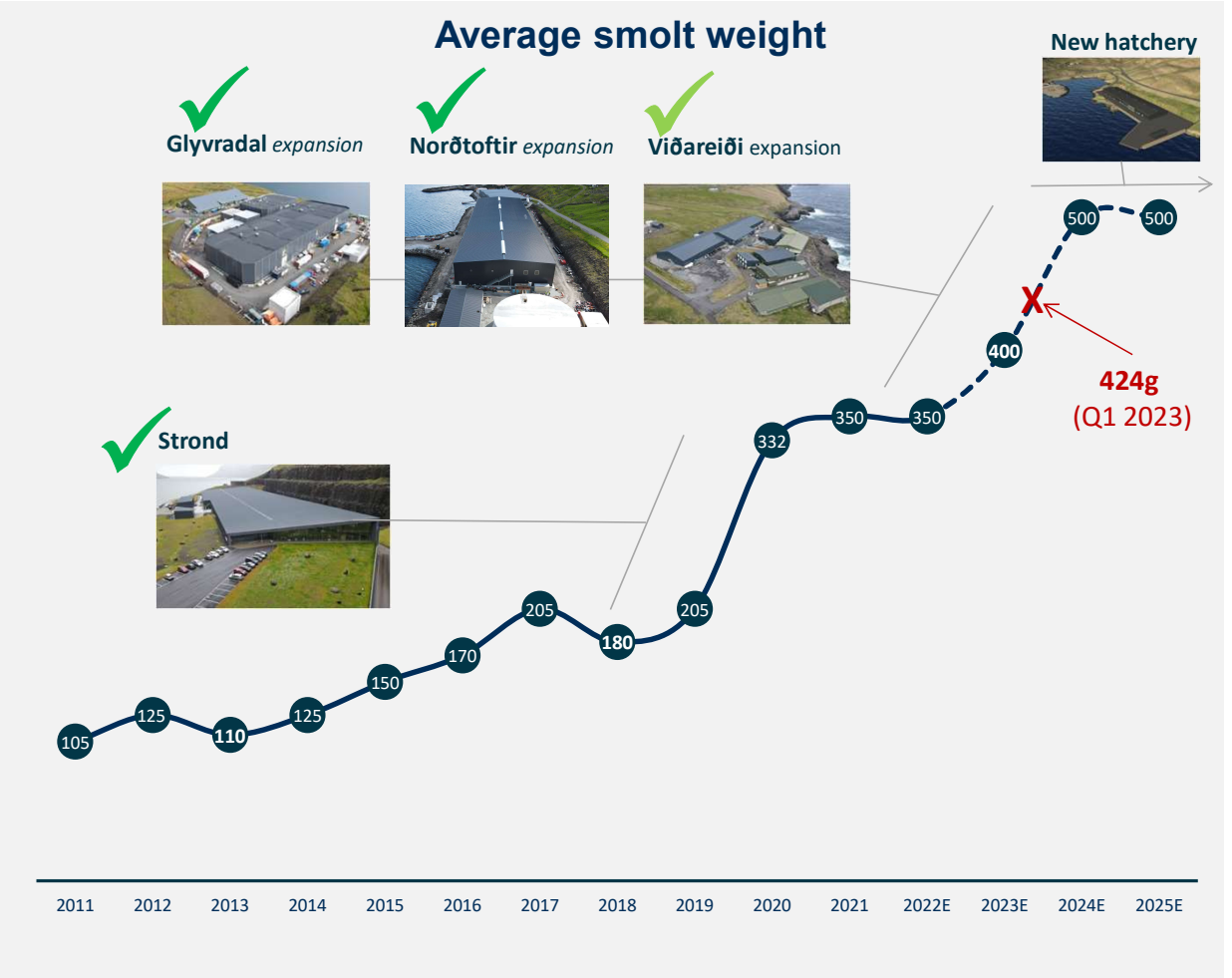
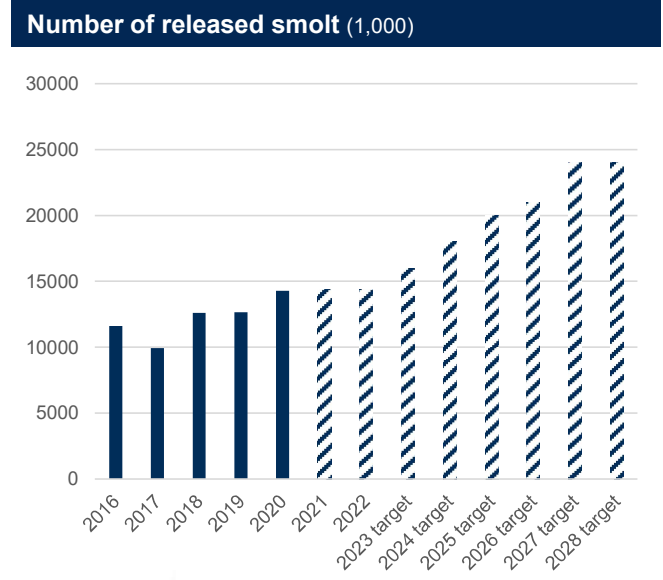
VALUE CHAIN INSIGHT – HATCHERIES FOR SMOLT

LARGE HIGH-QUALITY SMOLT ARE THE KEY TO GROWTH AND IMPROVEMENT



Current capacity

18 million smolt of 500g

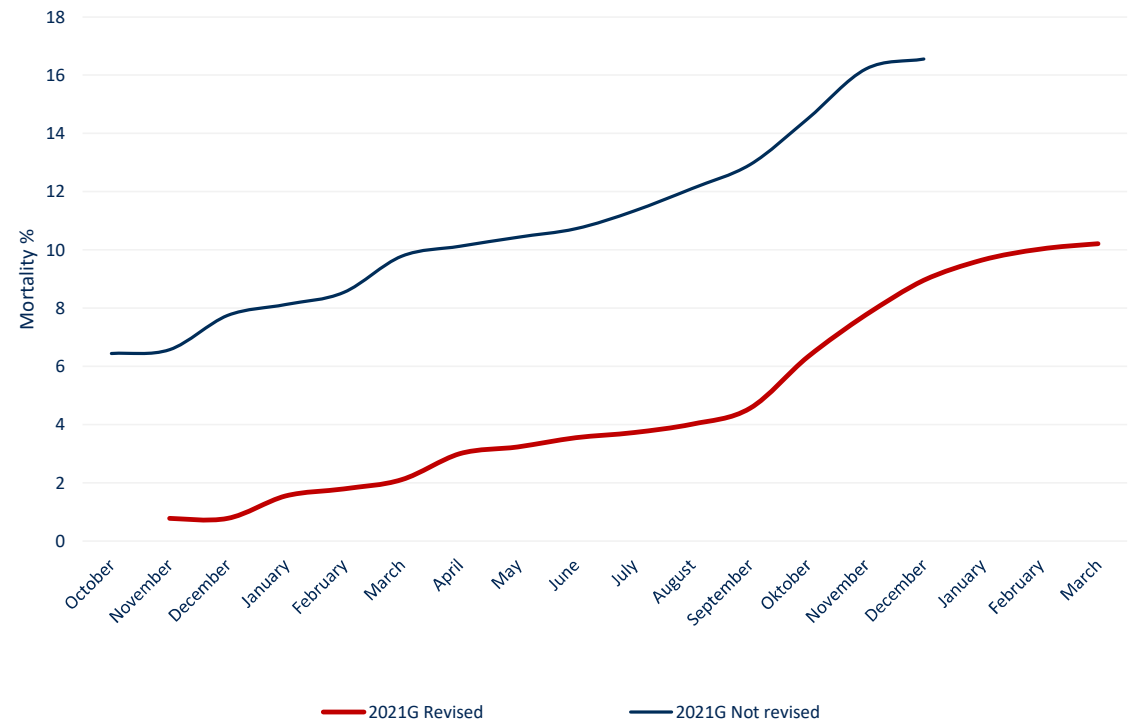




54% lower mortality with revised production regime

- Production of large smolt is complicated
- First generations in the Faroes did not perform as intended
- Production regime for large smolt has been **revised and fine tuned** on a number of parameters
- **54% lower mortality** in the seawater phase after revision of large-smolt production regime (2021G vs. 2020G)

Effect of revised smolt production regime on accumulated mortality (2021G)



VALUE CHAIN INSIGHT – HATCHERIES FOR SMOLT

IMPROVED GROWTH RATE IN H2 AFTER REVISING SMOLT PRODUCTION REGIME



During the autumn, previous smolt generations had low growth rate, higher mortality and more maturation issues

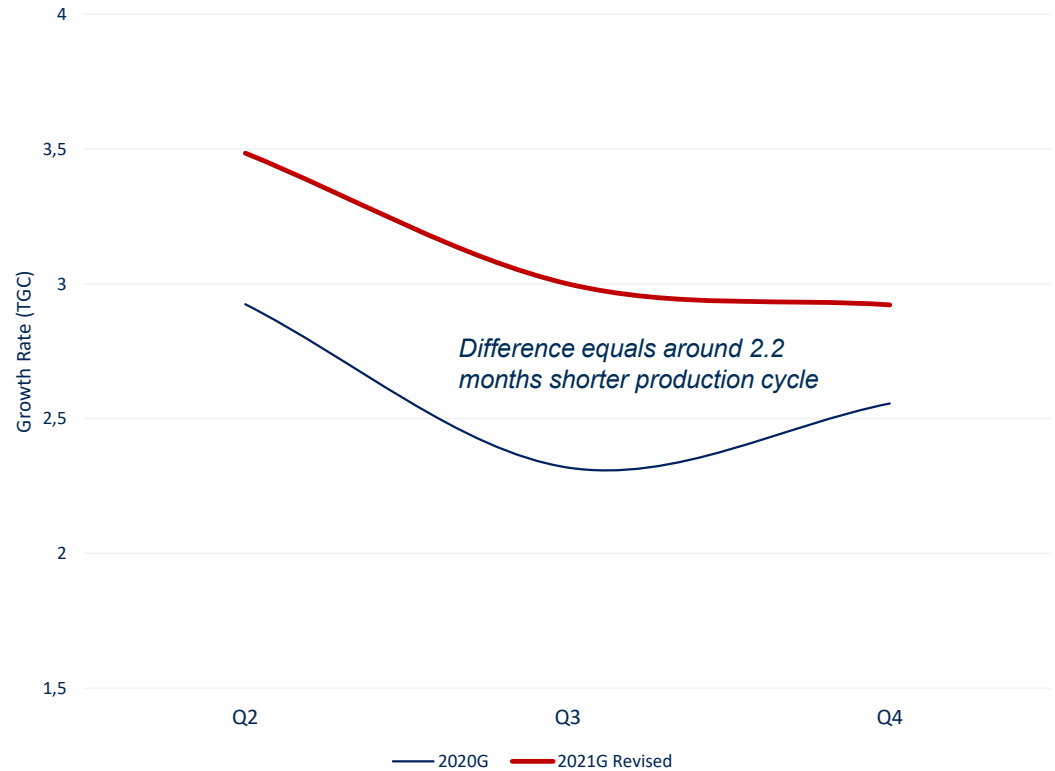
25.8% increased growth

reduced maturation

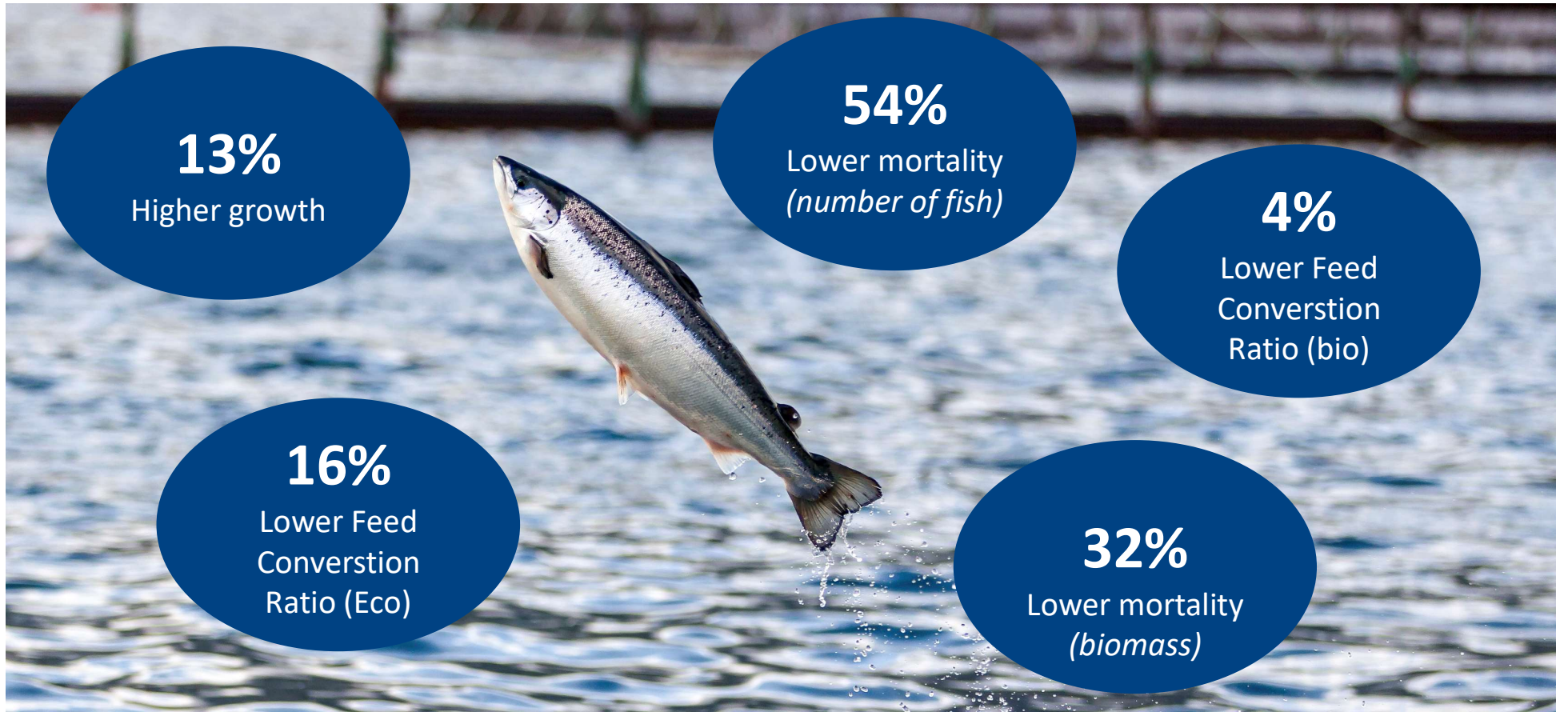
lower mortality

in H2 with revised production regime

Growth rate (TGC) Q2-Q4
2020G vs 2021G Revised production regime



VALUE CHAIN INSIGHT – HATCHERIES FOR SMOLT
IMPROVEMENTS OF LARGE-SMOLT QUALITY (2020G VS. 2021G)





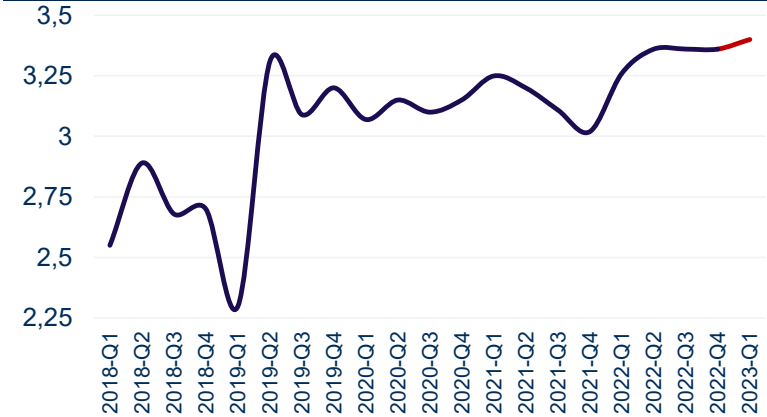
Good growth rate ✓

- Very strong development in growth
- Indication of good fish welfare and strong biology

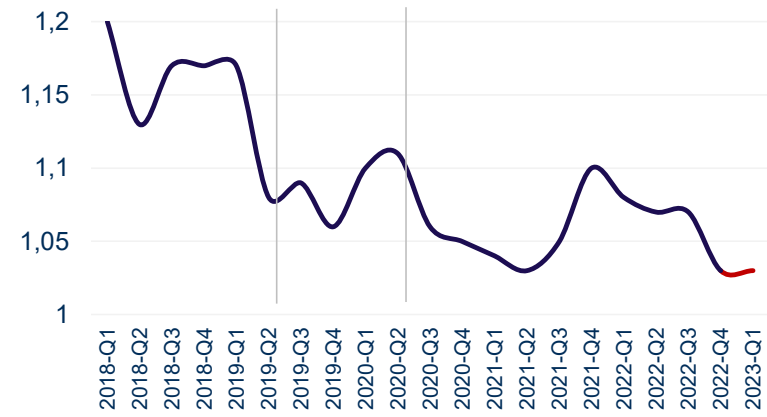
Low Feed Conversation Ratio FCR ✓

- Strong development continues
- All time low – 1.03 Q4/22 continues into Jan 2023 for harvested fish

Growth 2018 – 2023 (TGC)



Feed Conversation Rate 2018 – 2023 (bFCR)



High survival rate* ✓

- Survival rate **~95%** in 2022 improved from **91.76%** in 2021
- Our goal is above 95% survival to harvest

* GSI calculation method 12m rolling

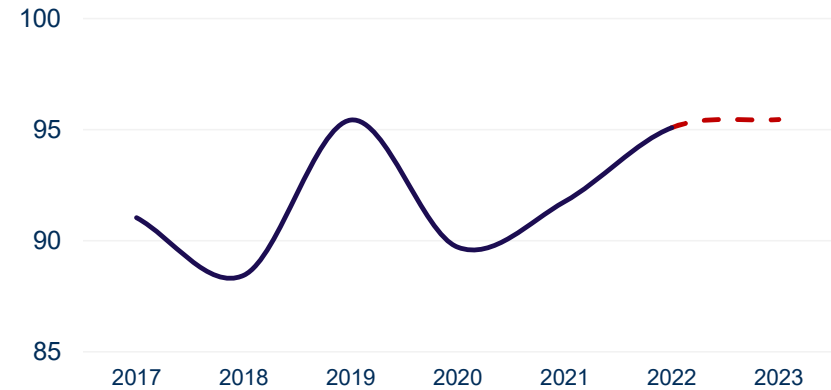
Sea lice numbers all time low ✓

- Dropped to 0.28 in 2022 from 0.45 in 2021
- The new FSV Bakkafossur brings dual treatment systems (freshwater and sealice removal) adding more sustainable solutions to our toolbox

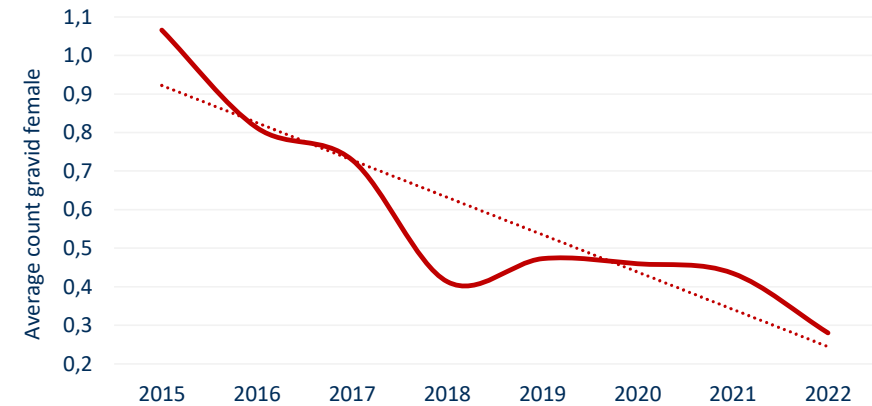


Tasty, Healthy & Sustainable Salmon

Bakkafrost Faroes – Survivability 2018 - 2023



Average count of sealice Adult Female 2015 - 2022

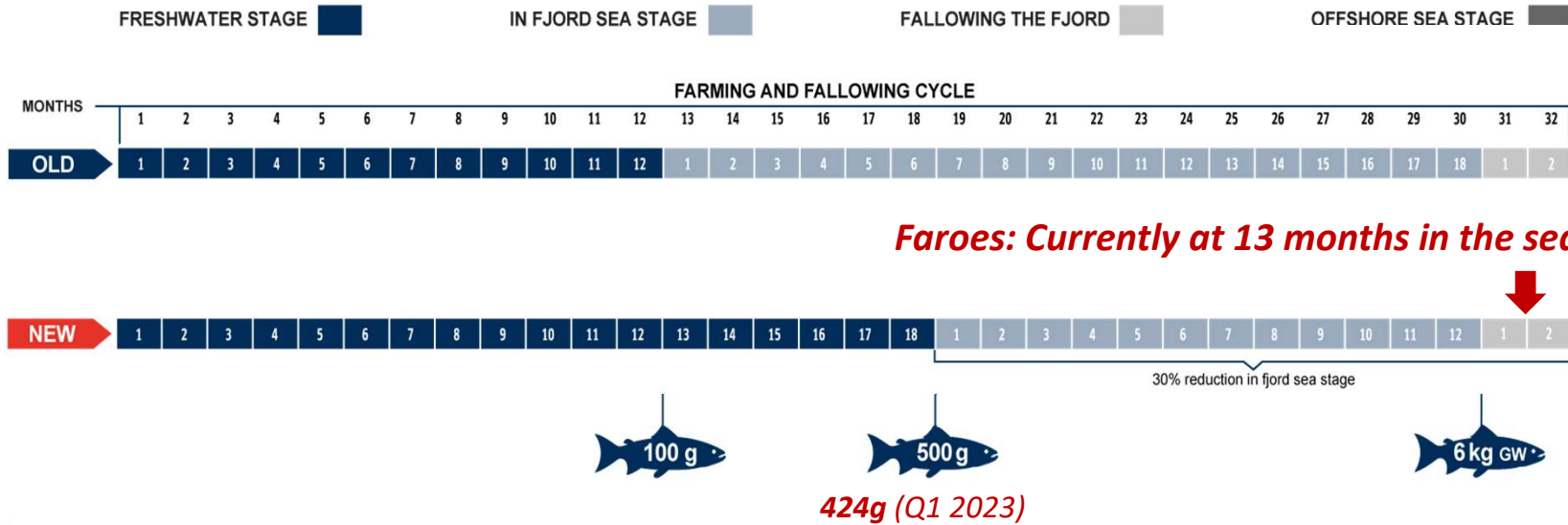


VALUE CHAIN INSIGHT
FARMING CYCLES GETTING SHORTER WITH LARGE HIGH-QUALITY SMOLT



Large Smolt Strategy

- Reduced biological risk
- Increased production efficiency
- Enables Sustainable Growth



Good capacity with treatment vessels, wellboats and now also with unique dual-treatment systems:

- Combined treatment for gill-related issues and sea lice removal
- Gentle treatment
- Bakkafossur is able to do pre-treatment sorting of fish
- Very low mortality
- High clearance of sea lice (close to 100%)

Vessels

M/S Bakkafossur



- Combined live fish carrier and utility vessel
- 7,000 m³ capacity for freshwater treatments for improved gill health and option for enclosed treatments with anti-parasitic agents
- Two-line flushing delousing system will be added in April 2023

M/S Hans á Bakka



- Combined live fish carrier and utility vessel
- 3,000 m³ capacity for freshwater treatments for improved gill health

M/S Martin



- Utility vessel
- Four-line thermic system for luke warm water treatment
- Six-line flushing delousing system

M/S Róland



- Utility vessel
- Four-line thermic system for luke warm water treatment

M/S Bakkanes



- Utility vessel
- Four-line flushing delousing system

4,000 m³ vessel in Scotland



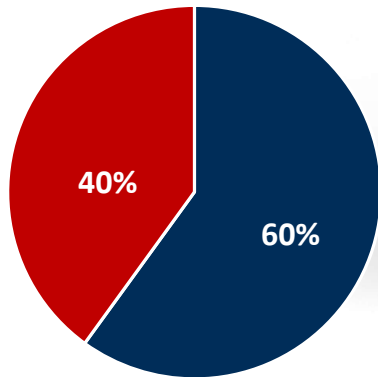
- Combined live fish carrier and utility vessel
- 4000 m³ capacity for freshwater treatments for improved gill health
- One-line flushing delousing system

2,500 m³ vessel in Scotland



- Combined live fish carrier and utility vessel
- 2500 m³ capacity
- One-line flushing delousing system

VAP strategy
(Share of harvest volume)



■ Spot ■ Contract (VAP)

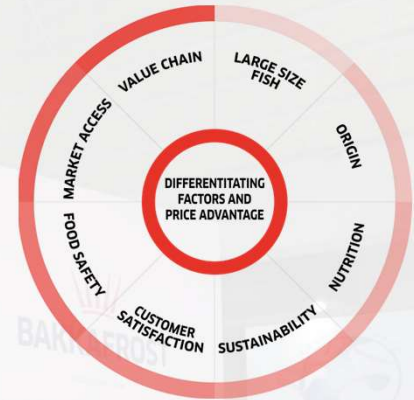


VAP production capacity in the Faroes equates to 40,000 tonnes HOG

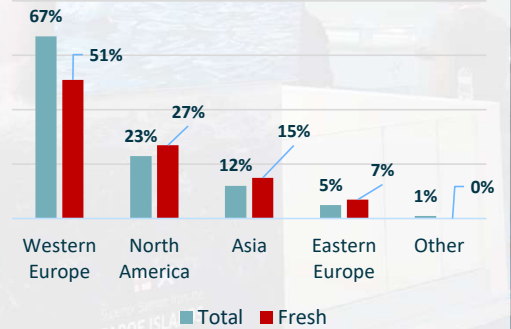


Tasty, Healthy & Sustainable Salmon

Differentiation



Markets served (2022)



INVESTMENTS IN A STATE-OF-THE-ART VALUE CHAIN IS KEY TO PERFORMANCE
5.6BN DKK OF INVESTMENT IN THE FAROES SINCE 2013

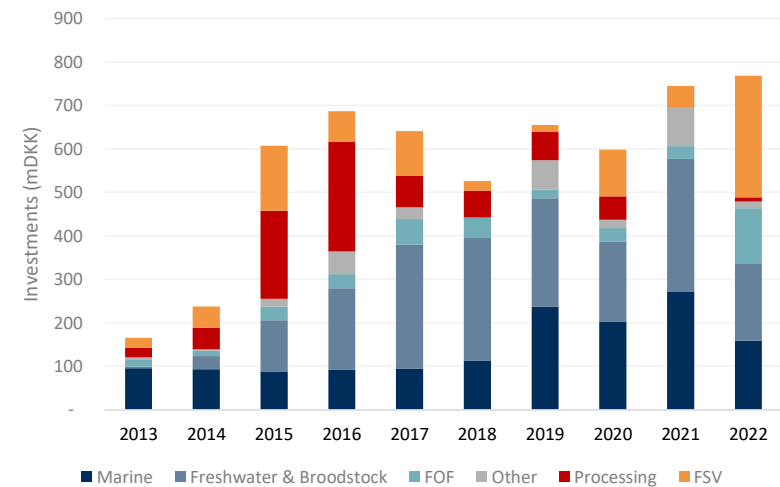


Past investments:

- **Hatcheries** *RAS and advanced vaccination technology delivering on the large-smolt strategy*
- **Farming equipment** *Heavy-duty, “weather-resistant” & predator proof*
- **Fleet of FSV’s** *Improving fish welfare without compromising environment (freshwater and non-chemical)*
- **Feeding systems** *Technologically advanced*
- **Digitalisation** *Continuous monitoring fish welfare and optimizing value creation*

Bakkafrost’s high-quality assets has a positive impact on fish welfare

5.6bn DKK invested in the Faroe Islands since 2013



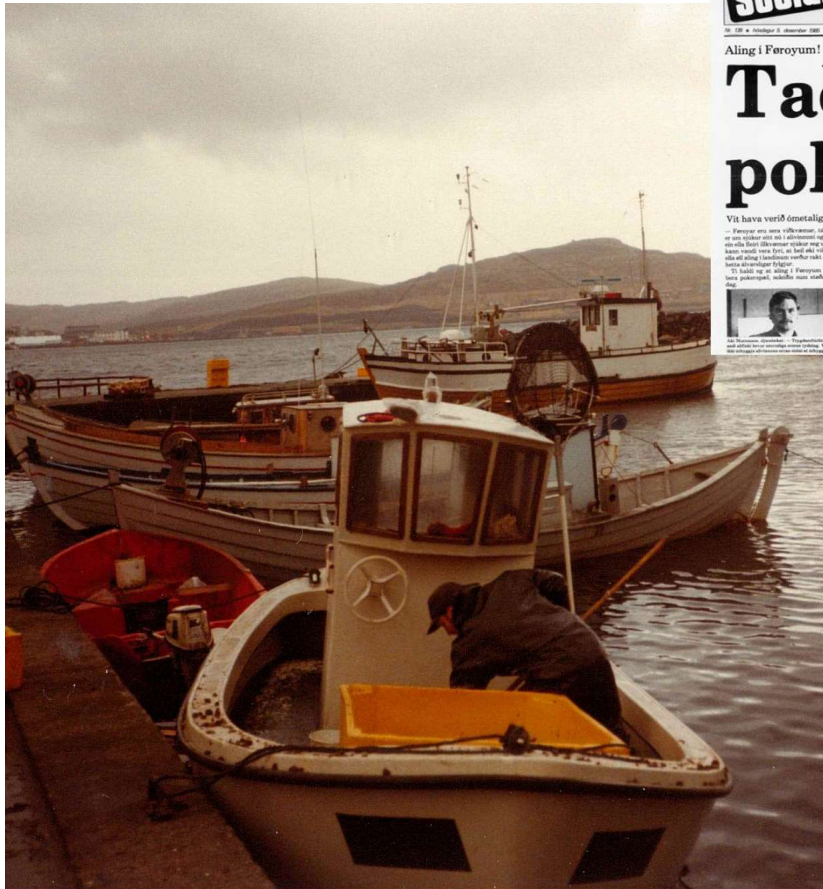
TODAY STATE-OF-THE-ART ASSETS IN THE FAROE ISLANDS



Bakkafrost in the past

Odd Eliassen
Managing Director

IT WAS VERY DIFFERENT IN THE PAST



tiðindablaðið
sosialurín

Aling í Føroyum!
**Tað bera
pokerspæl**

Vit hava verið ómetaliga hepnir, at ongur líkkvæmar stjúkar hava tikið seg upp

Gríma klár

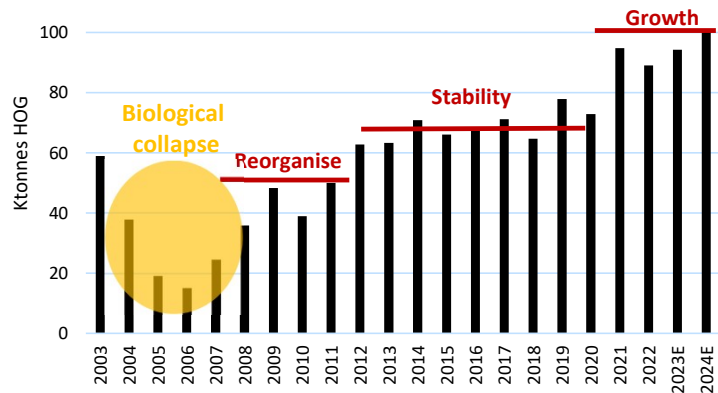
Leit inni í blaðnum

Vit útvæga
JÓHANNA
Rím & Rað
Einsamill í
Svarthólm!
Pírarni
hjáarta
Bládyppi



20-YEAR HISTORY: **READY, STEADY – GO!** RISING FROM THE DUST, GAINING STABILITY AND THEN GROW AND OUTPERFORM

Faroese industry (k tonnes hog)



- The Faroese salmon industry re-organised after biological meltdown
 - Industry consolidation to three operators
 - Regulatory and operational framework changed
- Successful rebuild of industry to sustainable level of 60-70kt (HOG)
- Another step-up through large smolt and abundant treatment capacity



2004-2008 consolidation

A GOOD REGULATORY FARMING ENVIRONMENT

During the period 2004-2008 the Faroese industry was severely affected by a biological collapse.

New legislation and regulation was introduced in 2008 based on "The Marine Resource Board".

- 200 production based farming model
- Farming growth based on expansion
- Modernisation and new production program
- Healthy replacement of broodstock and fish
- Genetic diversity increased
- Smolt from hatcheries allowed on first day
- Fish fed according to individual fish eating capacity of farmed salmon
- Improved disease resistance, fertility and welfare
- Made it easier to monitor and control

The industry only with the Faroese technology Board has been allowed to sell 100% of the 2008 harvest. This is a historic production has been more than 100% for one year.



2010: value chain focus

A pure play salmon producer covering the entire value chain

- 8 hatcheries
- 8 separate hatcheries
- 18 fully owned farms
- Production of 200 tonnes per day
- New technology with high capacity of 100 tonnes per day
- Current production of 100 tonnes per day
- Capacity of 80 tonnes per day



2011: Feed integration

FEED INTEGRATED INTO BAKKAFROST JULY 2011

- Hatcheries included in P&L from 1st July 2011
- Strong growth for production
- Integration carried out as planned, start to see benefits from the acquisition
- Reduced costs of biomass, empowering Bakkafrost's expertise in all areas
- Strong results from feed, cost & of resulting in a solid cash flow stream
- Increased S&P capacity from Q1 2012 with constant investments into acquired processing facility
- Optimisation of Group cash management and financing



2013: first 5 yr plan

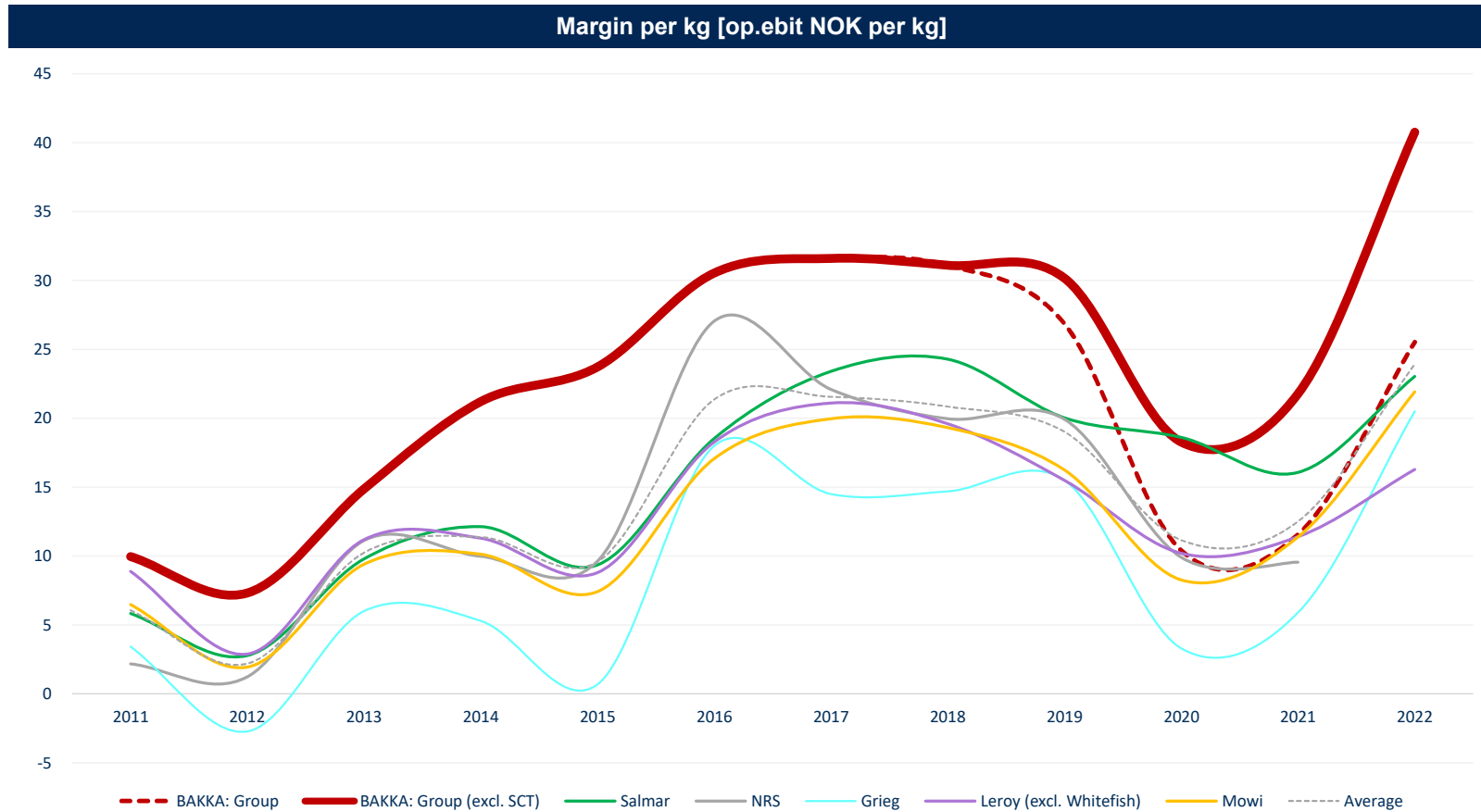
BAKKAFROST - PREPARING FOR THE FUTURE

The investments will be made step by step in the relevant parts in the value chain to secure:

- Efficiency
- Biological risk
- Organic growth



IN PAST DECADE, BAKKAFROST DELIVERED BETTER MARGINS THAN LISTED PEERS

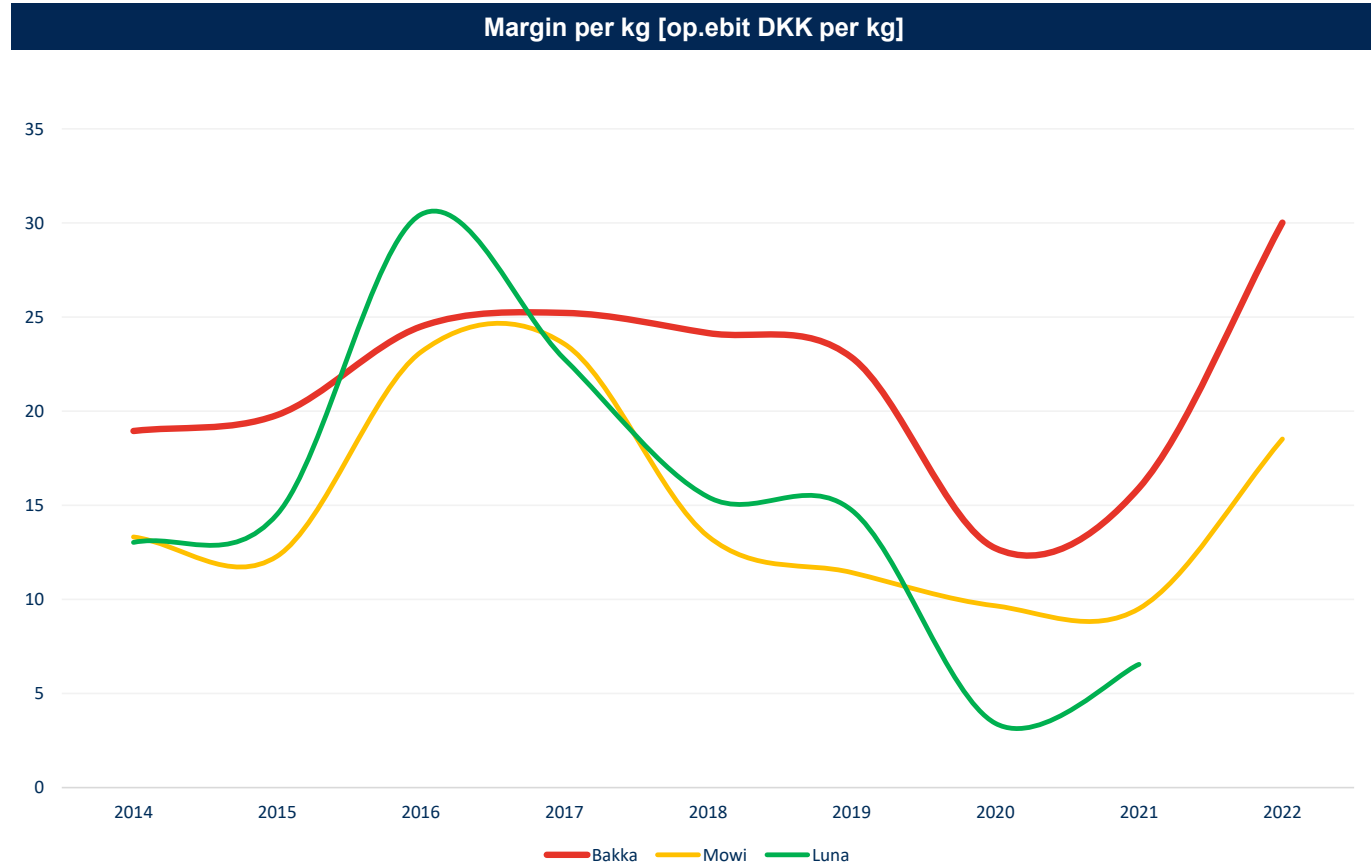


Source: Financial reports

BAKKAFROST ALSO PERFORMS BETTER THAN PEERS IN THE FAROE ISLANDS

Record high margin dkk 17.31 per kg average 2014 - 2022

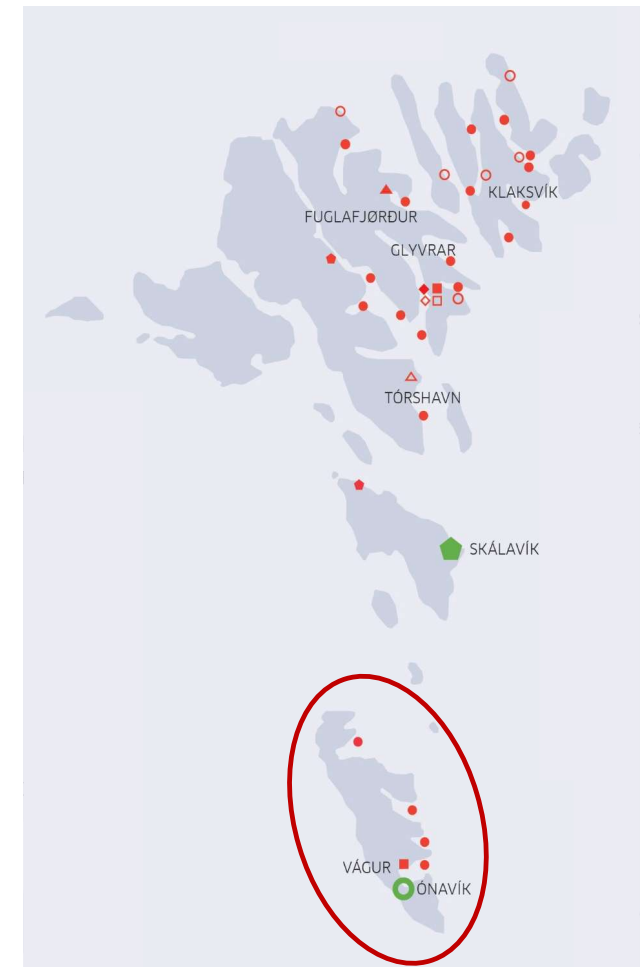
- Bakka dkk 21,58 /kg
- Luna dkk 15,12 /kg
- Mowi dkk 14,98 /kg



Source: Annual reports

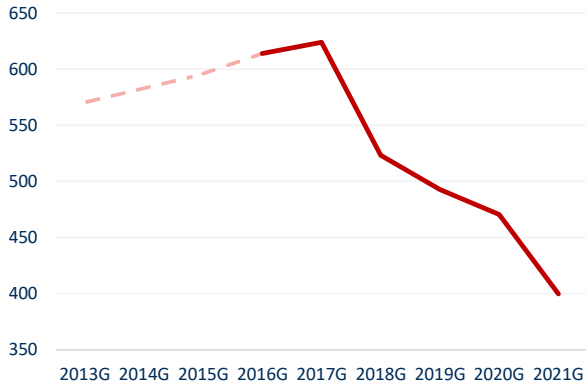
A RECENT CASE-STORY: SUÐUROY TURNAROUND AS PROOF-OF-CONCEPT

- In the past, Suðuroy was one of the weak performing area in the Faroe Islands
- Many thought it was not viable to farm salmon in Suðuroy
- In 2016, Bakkafrost took over all farming sites in Suðuroy
- Since then, Bakkafrost has changed everything
 - *Farming equipment*
 - *Vessels*
 - *Feed*
 - *Large high-quality smolt*
 - *Implemented Bakkafrost best practices*
- ...except the environmental foundation dictated by nature

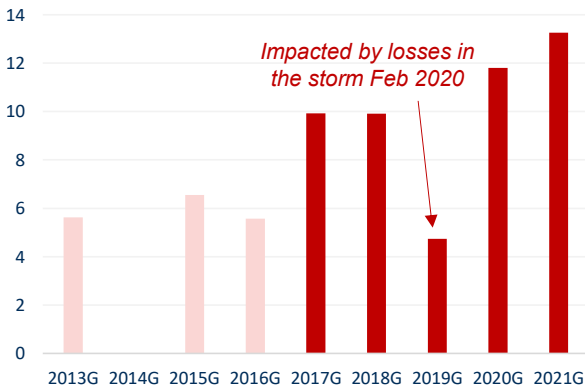


**SUÐUROY = PROOF OF CONCEPT
NOW ONE OF THE BEST**

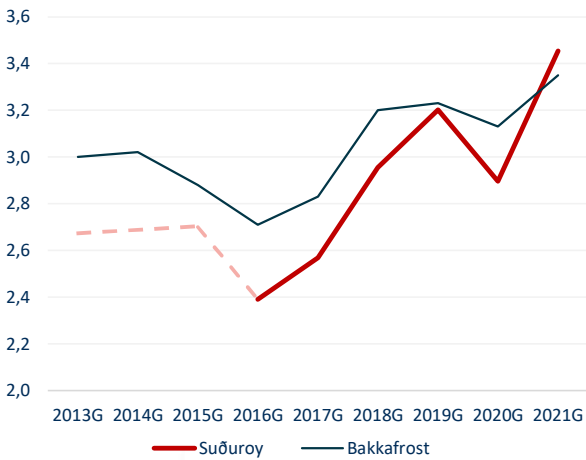
Average number of days at sea



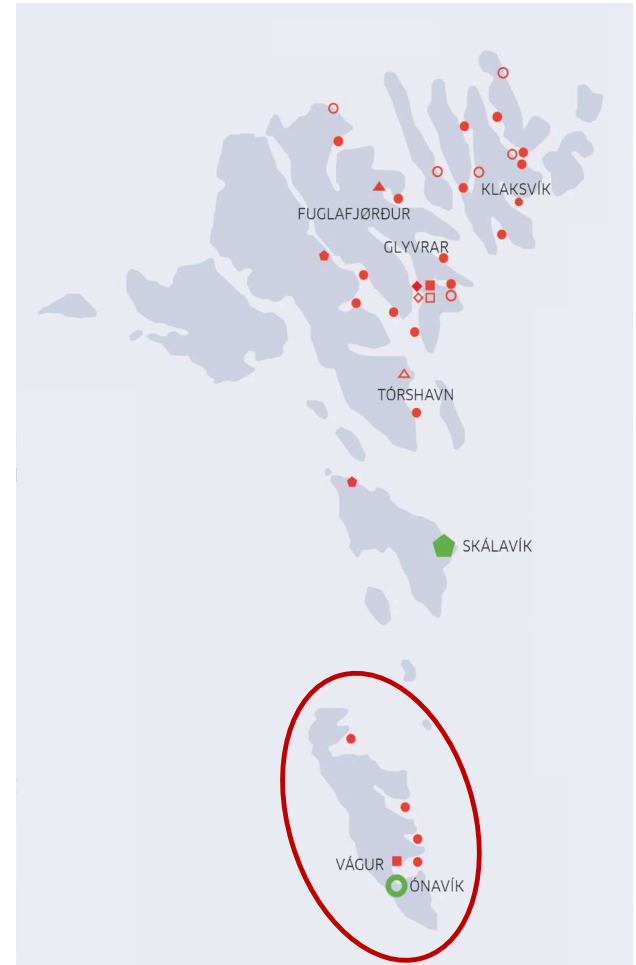
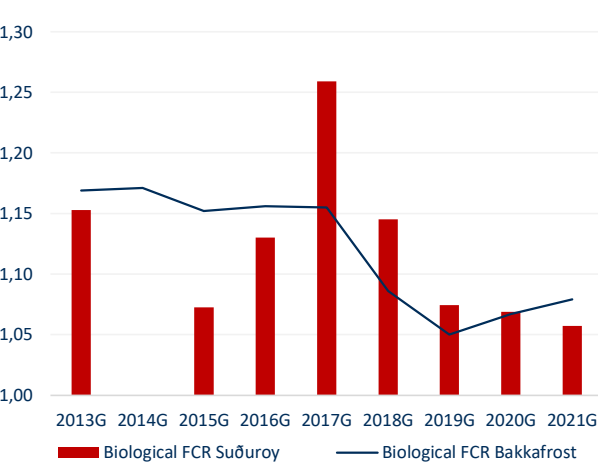
Produced tonnes per day



Growth (TGC per generation)



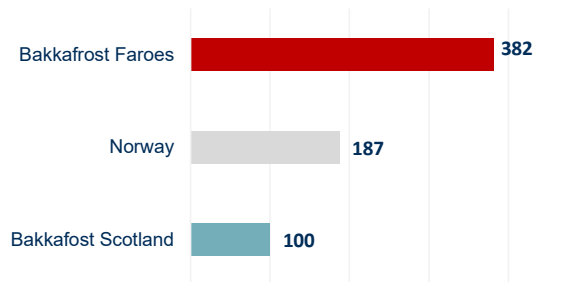
Biological Feed Conversion Ratio per generation



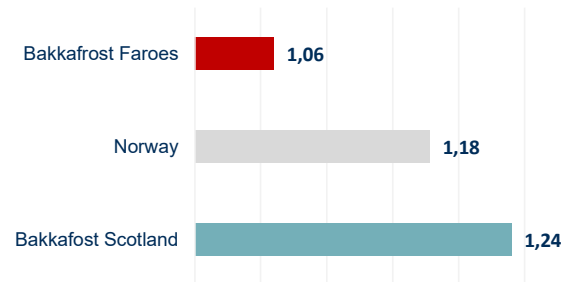
PERFORMANCE

BEST PRACTICES & WELL-INVESTED VALUE CHAIN DRIVES PERFORMANCE

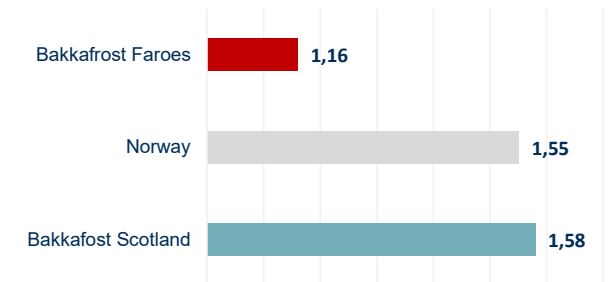
Smolt weight (g) (2021 Full Gen.)



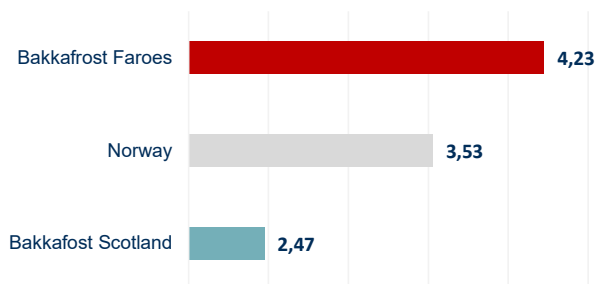
Biological Feed Conversion Ratio (2021 Full Gen.)



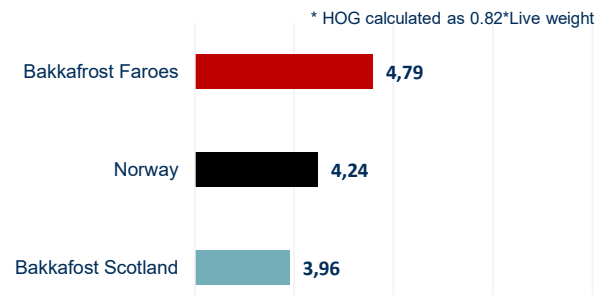
Economic Feed Conversion Ratio (2021 Full Gen.)



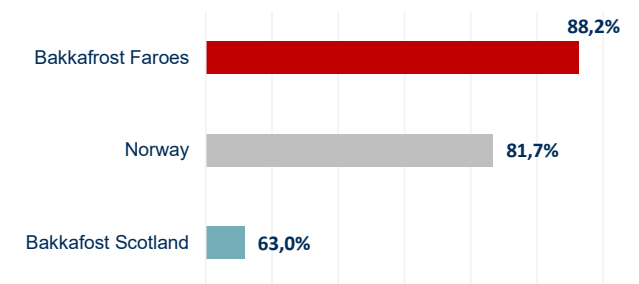
Yield per smolt (2021 Full Gen.)



Average harvest weight (HOG*) (2021 Full Gen.)



Survival Rate (2021 Full Gen.)



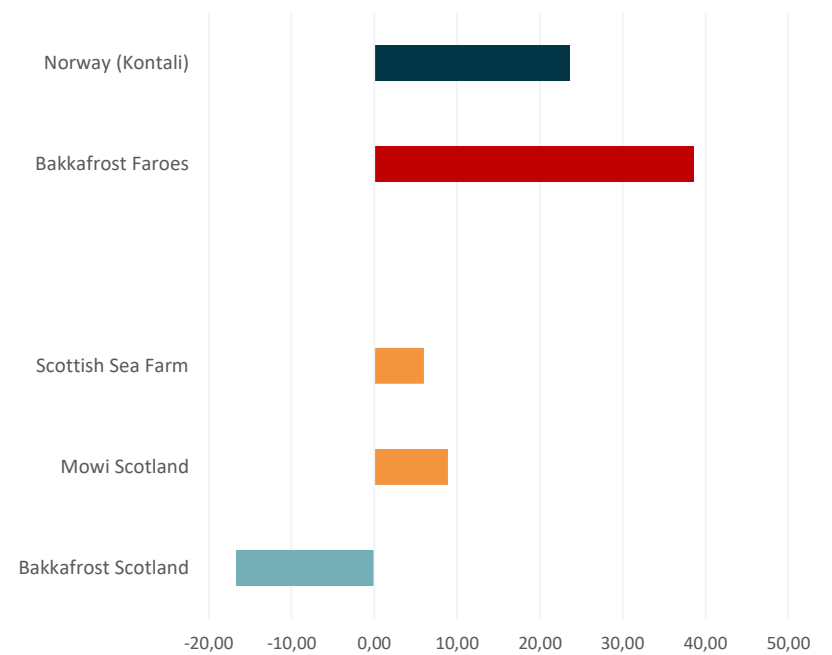
*In late 2019, Bakkafrost acquired the 2nd largest salmon producer in Scotland
...a company with potential for significant improvement*

SCOTTISH INDUSTRY AND BAKKAFROST SCOTLAND GENERALLY LAGGING BEHIND
A POOR PERFORMANCE IS A GOOD STARTING POINT FOR A TURNAROUND

Bakkafrost Scotland has been **under-resourced** and **under-invested**

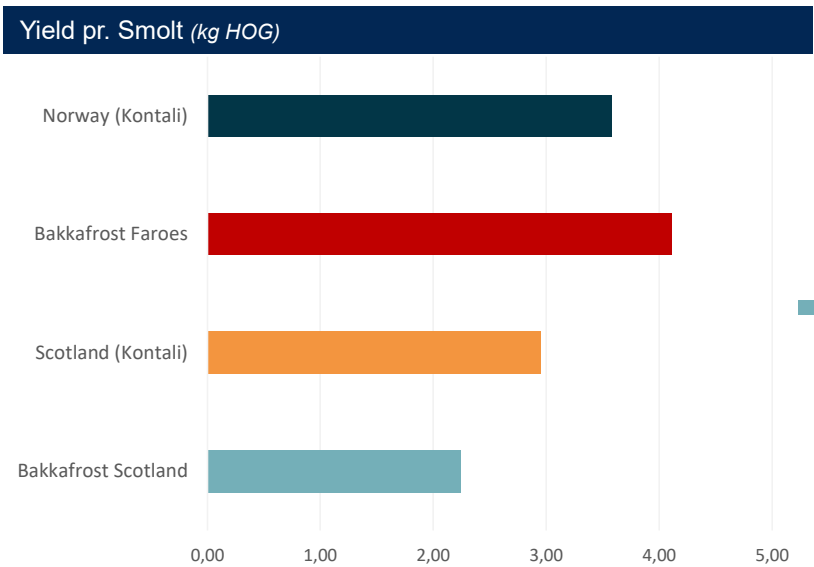


Margin comparison EBIT/kg HOG (NOK, 2022 generation)



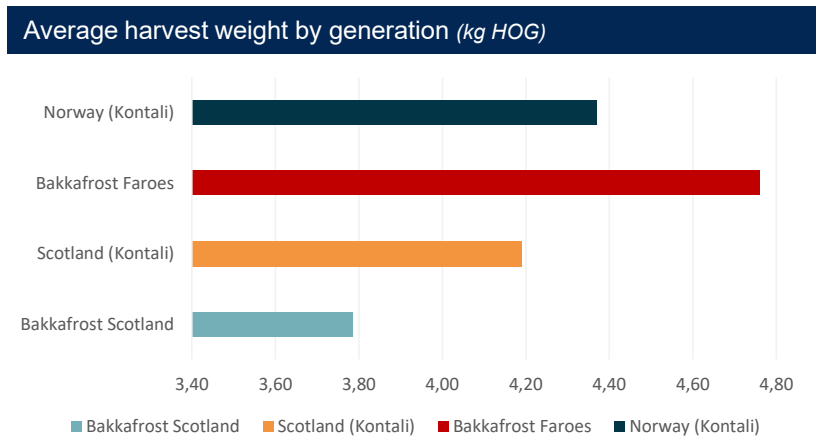
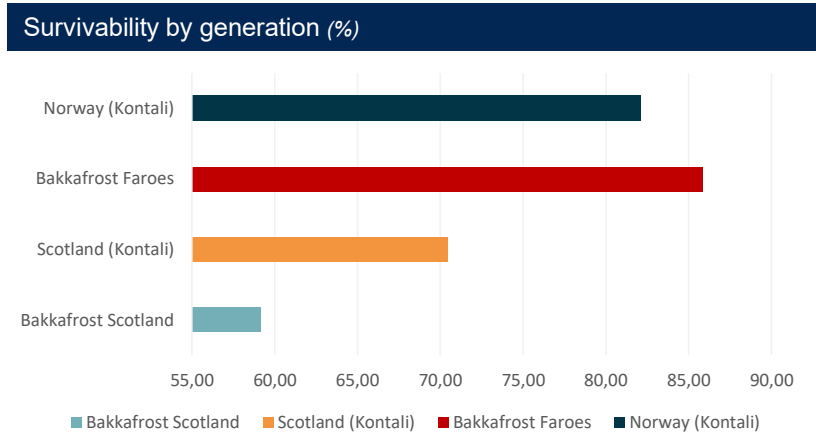
Sources: Bakkafrost, Kontali, Company reports

The main cause for low yield per smolt is **low survivability** and **low average harvest weight**



Note: Average 2020/2021 generations

Sources: Bakkafrosts, Kontali



Note: Average 2020/2021 generations

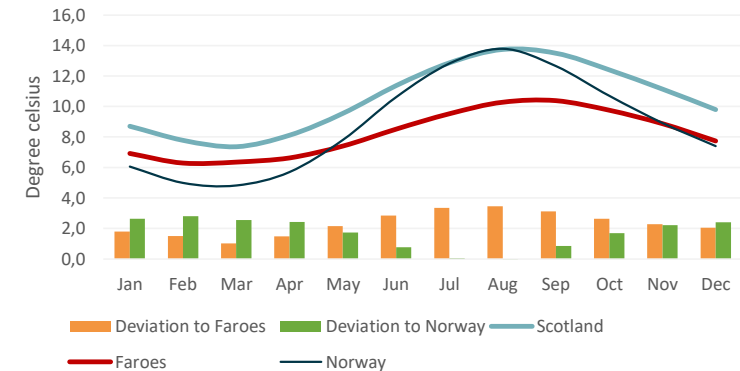
Sources: Bakkafrosts, Kontali

THE UPSIDE IN SCOTLAND IS SIGNIFICANT

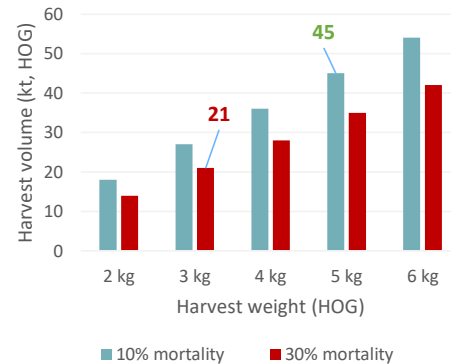
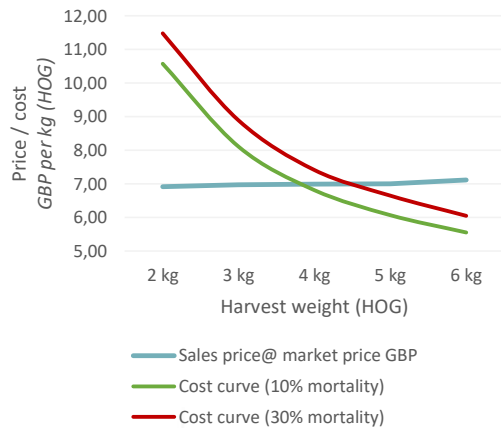
Requires:

- Good control of biological threats
- State of the art farming and surveillance equipment
- Sufficient treatment and transportation vessels
- Reduced seawater exposure with large smolt

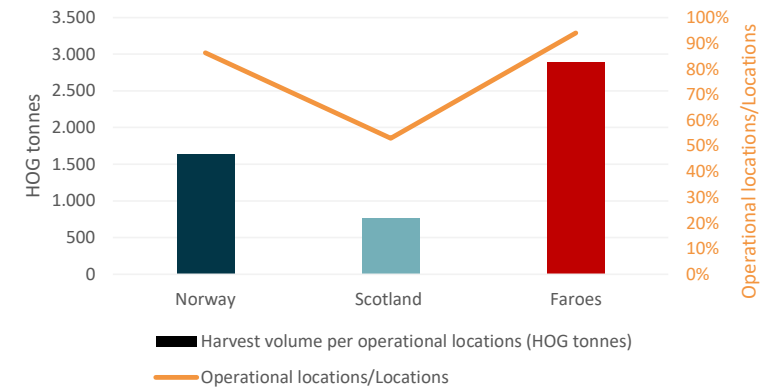
Higher growth in Scotland during the winter with warmer seawater



Illustrative: Effect of mortality and average harvest weight on cost and harvest volume



Scotland: Highly consolidated industry, but low capacity utilisation



Sources: Bakkafrost, Kontali



SUPERIOR
QUALITY
SALMON



Bakkafrost presentation

A world-class company in the salmon industry

Capital Markets Day – Part 2

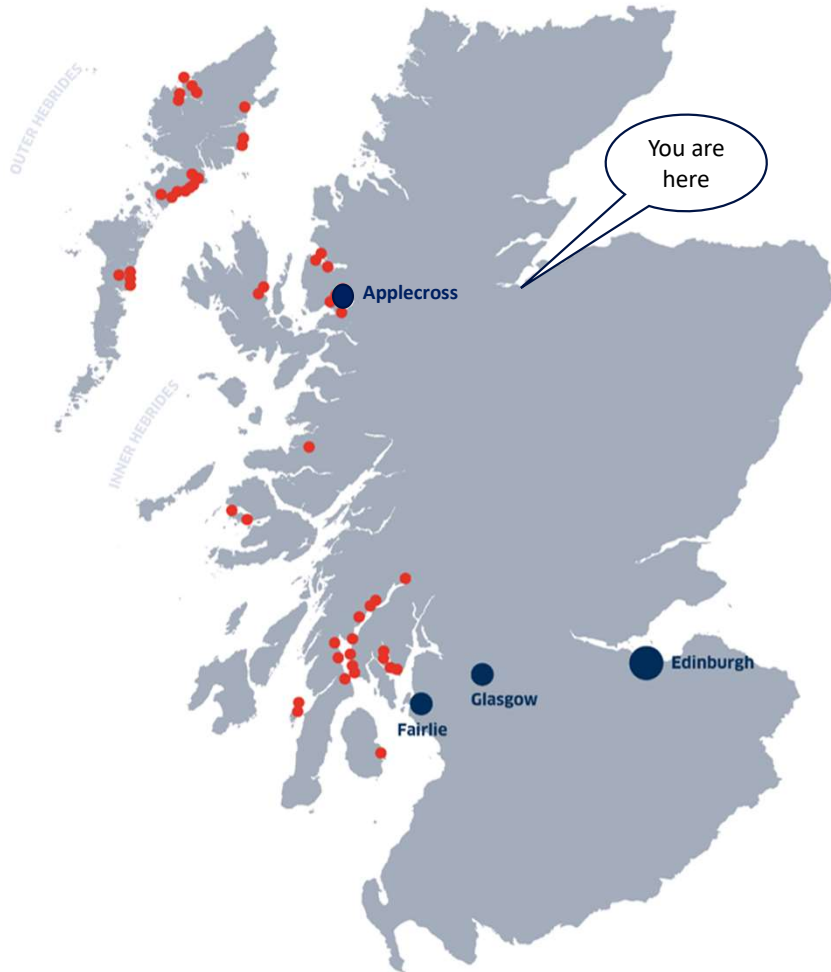
Scotland 06 June 2023






Scotland

Ian Laister, Managing Director

Dave Cockerill, Biology Director

OVERVIEW
SCOTTISH OPERATIONS

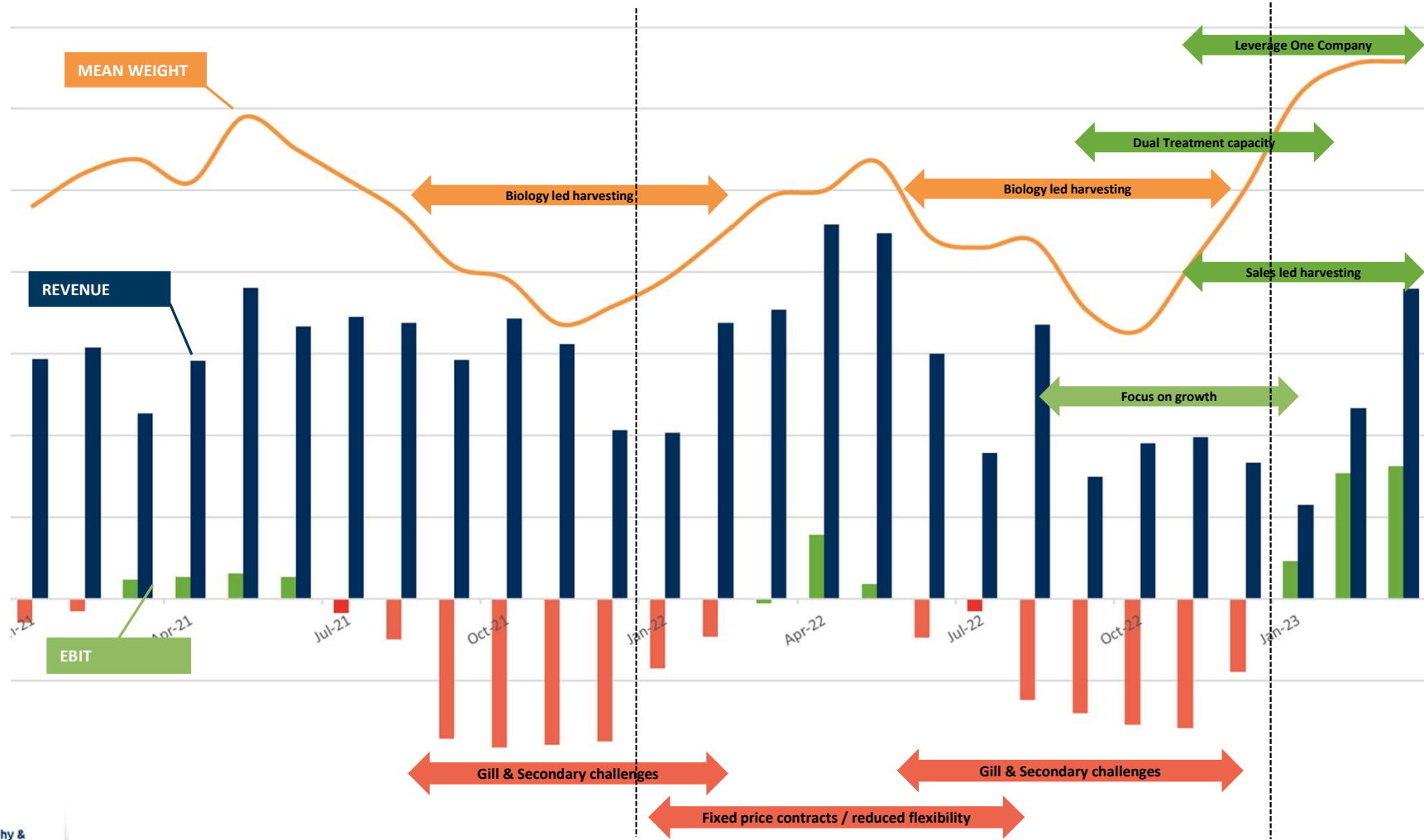


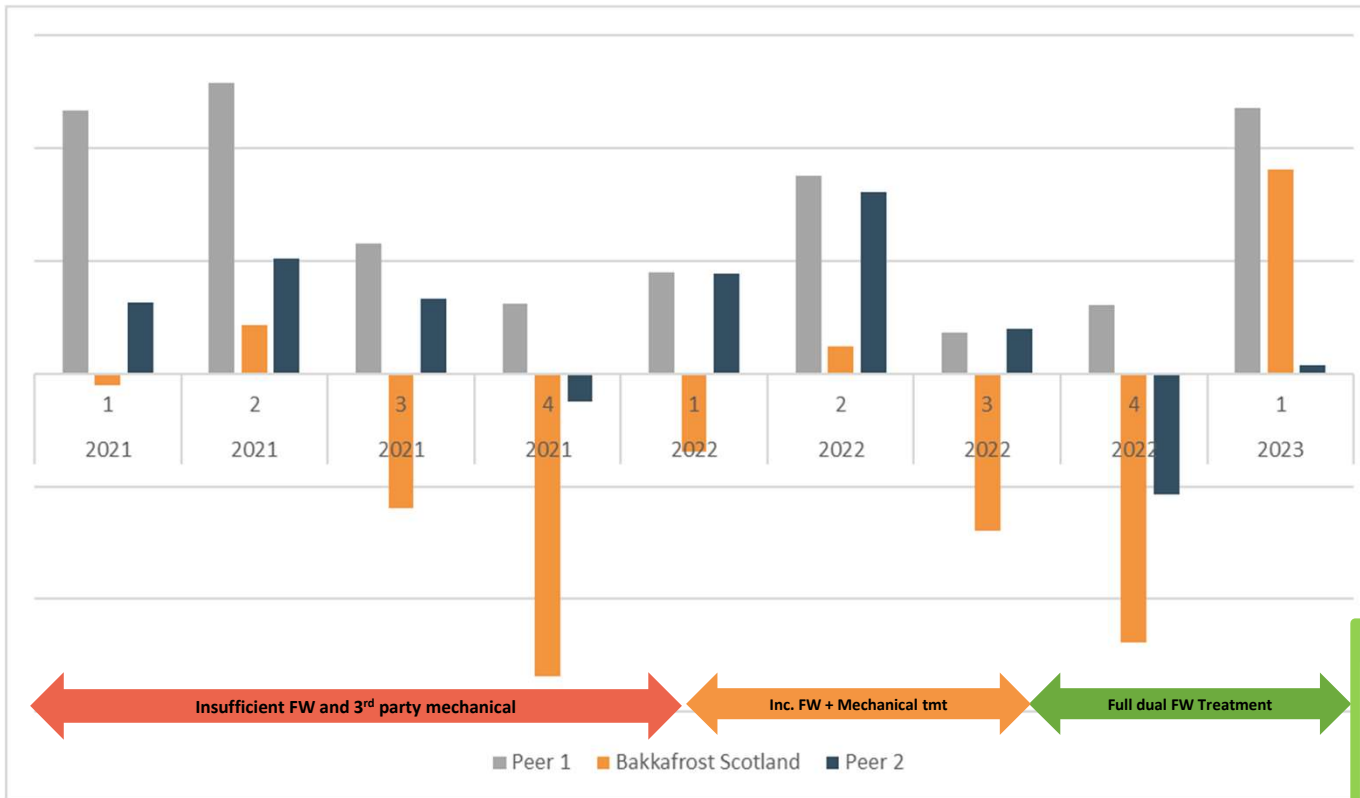
	Previous CMD	Current
 HATCHERIES	7 sites Capacity 10.7k m3 6.0m @ 85g	4 sites (+3 rd parties) Capacity 22k m3 11m @ 150g
 FARMING	42 Sites	37 active sites 69,037T Consent <i>(total consent: 86kt)</i>
 PROCESSING	2 Processing facilities 2 Harvest stations Capacity 185T/day	2 Processing facilities 2 Harvest stations Capacity 185T/day
 FSV	2,100 m3 Harvest 150T/hr Delousing 2500 m3 FW treatment	2,840 m3 Harvest 200T/hr Delousing 6,500 m3 FW / delousing
 PEOPLE	610 fte 49T/fte	535 fte 55T/fte

*) fte: Full Time Equivalent

OUR PERFORMANCE – 2021 TO DATE

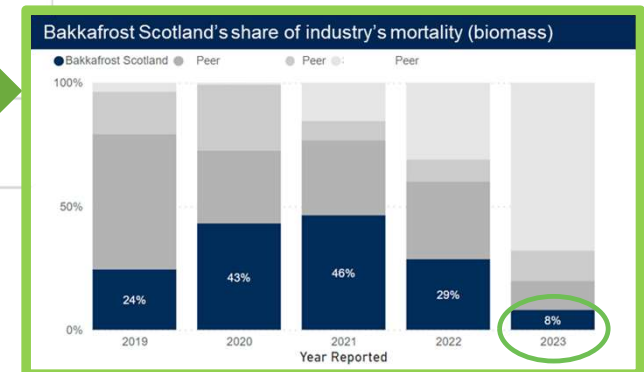
SURVIVABILITY AND HARVEST WEIGHTS IMPACTING FINANCIAL RESULTS...BUT STRATEGY SHOWING IMPROVEMENT





Structural differences to Scottish Peers:

- Economies of scale
- Geographic concentration
- Marine resource
- Reduced biological challenge (Northern Isles)
- Historical investment
- **High quality smolt**



< 2019
Bakkafrost Scotland has been **under-resourced** and **under-invested**

INVESTMENT TO MITIGATE RISK & DELIVER OUR STRATEGIC OBJECTIVES

INVESTMENT PRIORITISATION STRATEGY

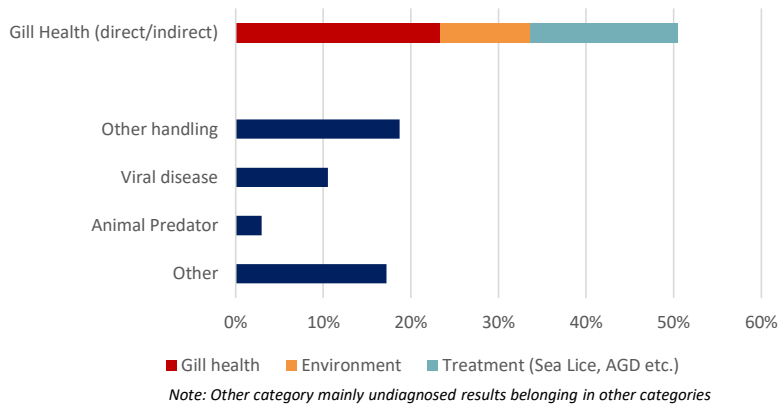


2020 2021 2022 2023E 2024E 2025E 2026E 2027E 2028E



GILL HEALTH IS CRITICAL TO GROWTH & SURVIVABILITY BY FAR THE LARGEST DIRECT AND INDIRECT MORTALITY CAUSE

Causes of mortality (count)



Principle underlying causes for weak gill health

- Amoebic gill disease (AGD)
- Plankton - specific harmful species
- Jellyfish - specific harmful species

Challenged gill health amplifies impact of other issues

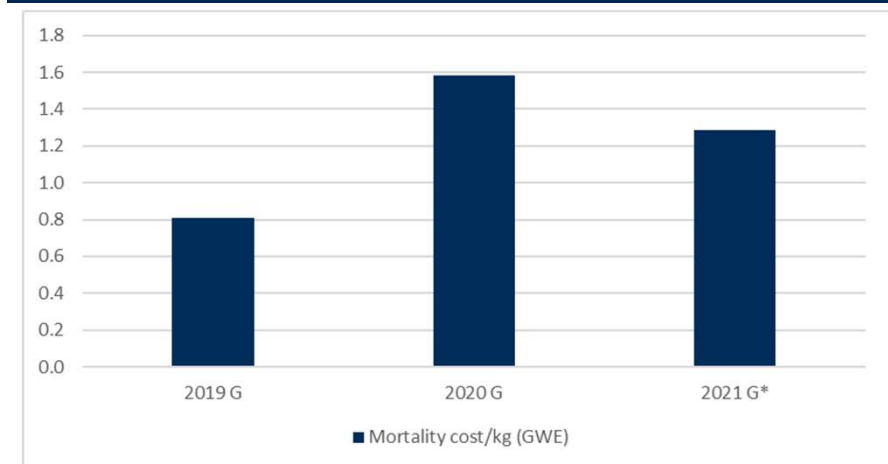
- High mortality during and after treatment for other issues
- Increased vulnerability during periods of poor water quality

Weak fish generally vulnerable during handling / transportation

Other causes of mortality include exposure to viral diseases:

- PD (Pancreas Disease)
- CMS (Cardiomyopathy Syndrome)

Total mortality cost (GBP/kg)



Note: Tail of 2021G still being harvested

IMPLEMENTED AND PLANNED MEASURES TO REDUCE BIOLOGICAL RISK EXPECTED EFFICACY ON MORTALITY CAUSES

Mortality 2019-2022		2020	2021	2022	2023	2024-2028	2026	Expected aggregate effect
Share	Mortality causes	Havsbrún feed	Seawater equipment upgrade	Best Practice framework	Full vessel treatment capacity	Shortened seawater cycles w/ large smolt	Own genetics / quality of eggs	
50%	Gill Health related	23% AGD, Plankton, Jellyfish	Partial effect	Limited/no effect	Notable effect	Notable effect	Notable effect	<ul style="list-style-type: none"> - Control AGD by freshwater treatments - Large smolt reduces exposure in sea - Surveillance and response capacity
		17% Treatment for AGD (and sealice) etc.	Partial effect	Partial effect	Notable effect	Notable effect	Notable effect	<ul style="list-style-type: none"> - Improved robustness of fish (gill health) - Improved safety of treatment equipment - Dual purpose treatments
		10% Environment (Water quality)	Limited/no effect	Notable effect	Notable effect	Partial effect	Notable effect	<ul style="list-style-type: none"> - Aeration systems and reduced exposure - Improved robustness of fish (gill health)
19%	Other handling	Partial effect	Partial effect	Partial effect	Notable effect	Notable effect	Notable effect	<ul style="list-style-type: none"> - Gentler equipment on upgraded vessels - Improved robustness of fish (gill health) - Reduced exposure in sea (large smolt) - Control reduces handling requirement
11%	Viral disease	Partial effect	Partial effect	Partial effect	Partial effect	Notable effect	Notable effect	<ul style="list-style-type: none"> - Improved robustness of fish (gill health) - Prospects of improved disease resilience
3%	Predation	Limited/no effect	Notable effect	Partial effect	Limited/no effect	Partial effect	Limited/no effect	<ul style="list-style-type: none"> - High efficacy of seal exclusion nets

Limited/no effect

Partial effect

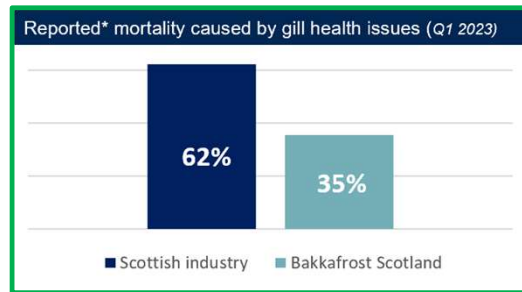
Notable effect

SIGNS OF IMPROVING BIOLOGY

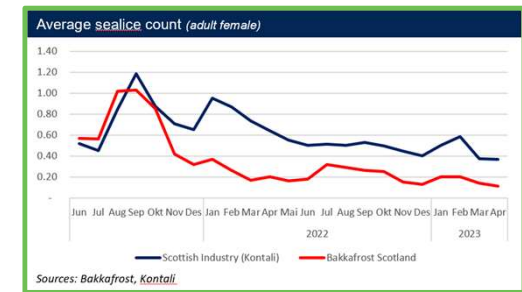
ENCOURAGING SIGNS OF PERFORMANCE FROM GENERATIONS IN SEA



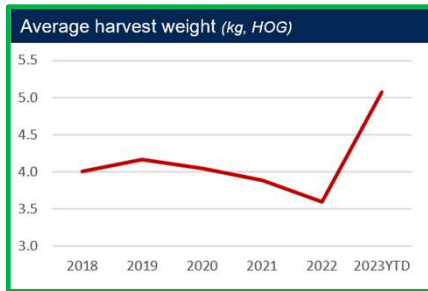
GILLS - 2023 RPL maintained at lowest ever recorded levels (-92%)



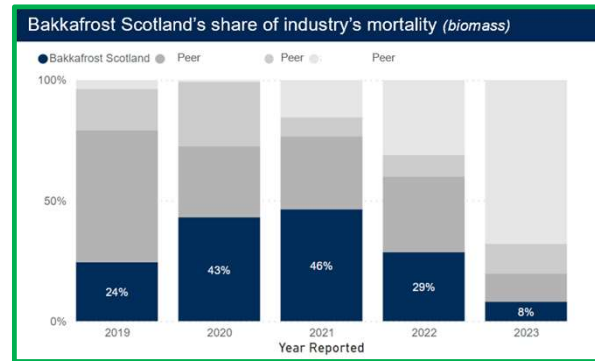
GILLS – 2023 mortality 45% lower than industry av.



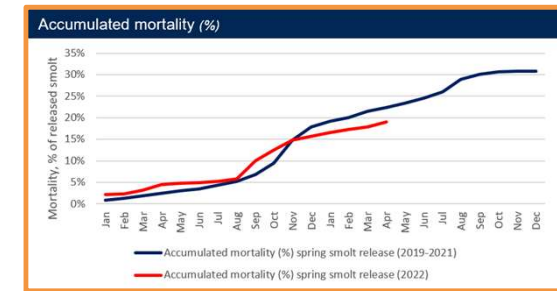
LICE - 2023 maintained at lowest ever recorded levels (-50%)



HARVEST - 2023 harvest MWs +1.5kg on 2022, consistent supply



MORTALITY – Encouraging signs against the Scottish industry (-38% v peak)



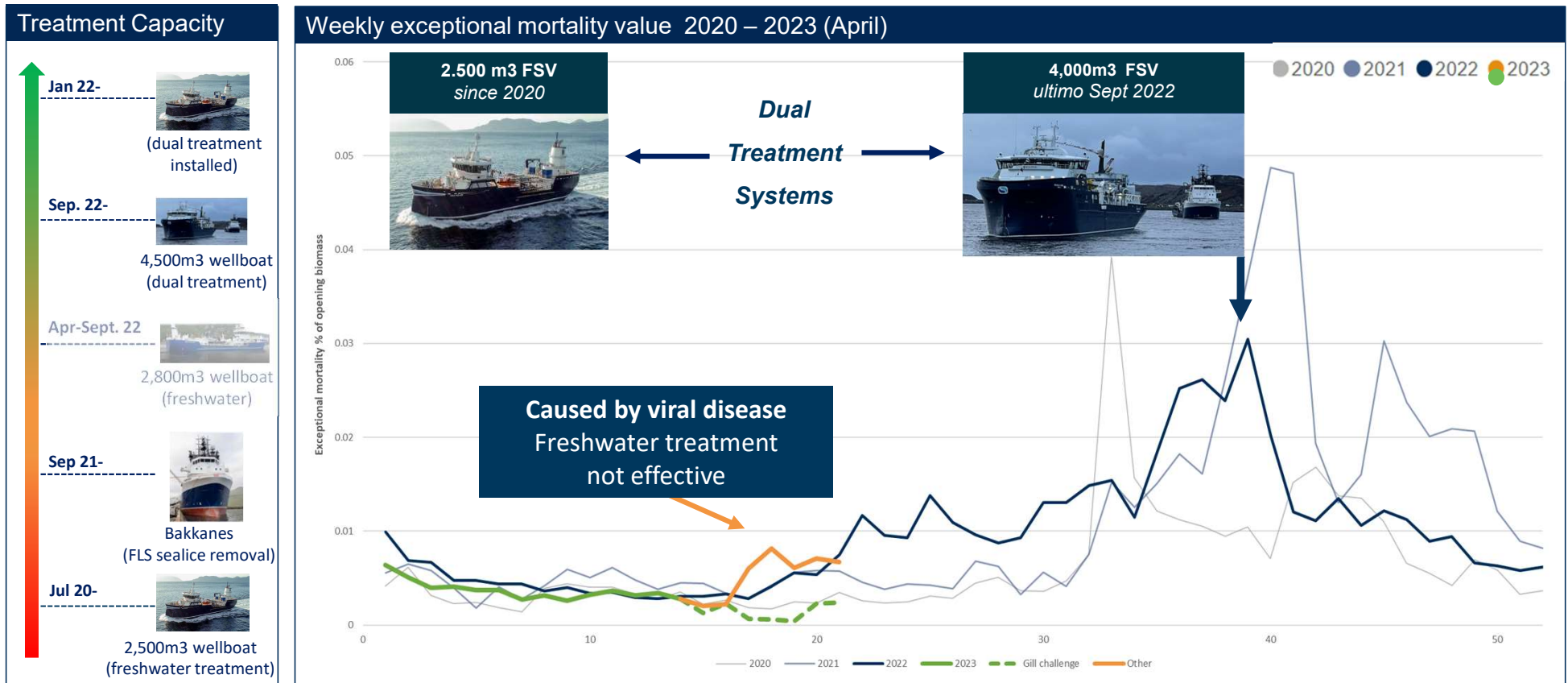
MORTALITY – Latest generations to sea c. 3% lower to date

Havsbrun Feed : State of the art farming and surveillance equipment : Best practice husbandry : Fleet capacity

RISK REMAINS ELEVATED PENDING LARGE HEALTHY SMOLT

OUR INCREASED FRESHWATER TREATMENT CAPACITY HAS IMPROVED GILL HEALTH BUT IT DOES NOT REMOVE ALL RISKS....

- Since Q4 2022, we have reported on the new capabilities for efficient and gentle dual-treatment for gill health (freshwater) and sea lice (FLS delousing)
- Now permanently two **Farming Service Vessels** in service all year around to clear gills and sea-lice



MITIGATION OF MANY RISKS HAVE ALREADY BEEN IMPLEMENTED
LARGE SMOLT WILL SIGNIFICANTLY TIP THE BALANCE TO REDUCED RISK



Gill Health - Dual treatment FW / FLS
(92% RPL / AGD reduction)



Plankton - Aeration + Advanced detection
Better control of secondary AGD



Sea lice - Dual treatment FW / FLS
(45% lice reduction), with safer treatments as a result of better gill health



PD - Vaccine, review and benchmarking.
Improved gill health indirectly reduces PD (and CMS) mortality



Predation - Seal pro nets
(99% mortality reduction)



Large smolt
Sites secured or under development


POOR GROWTH
LOWER SURVIVAL

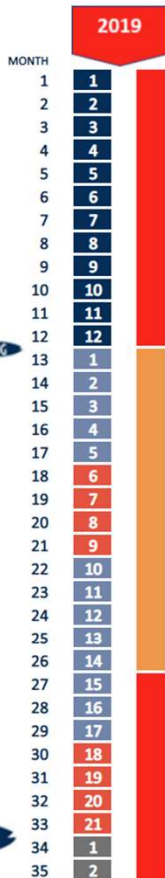

HEALTHY GROWTH
OPTIMAL SURVIVAL

OUR RISK MANAGEMENT JOURNEY

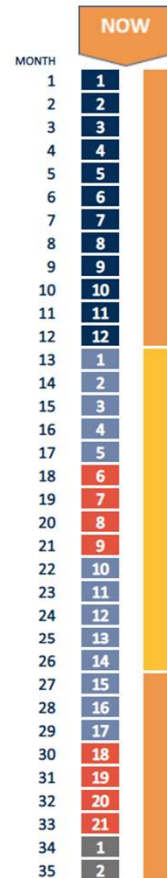
FRESHWATER & FARMING TRANSFORMATION

KEY:

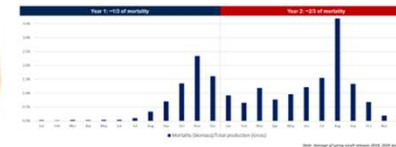
- FRESHWATER STAGE
- IN SEA LOCH STAGE (HIGH RISK PERIOD)
- FOLLOWING THE SEA LOCH



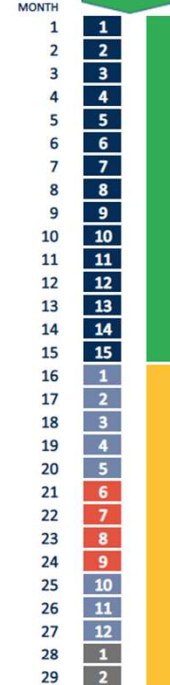
- RAS - phase 1
- One-Company - Husbandry
- Feed quality - Havsbrun
- Feed efficiency - remote
- Equipment upgrades
- Containment - seal pro nets
- AGD - Dual treatment FW / FLS 6500
- Aeration + advanced monitoring



- RAS - 15m healthy smolt 500g
- Broodstock - Native Hebridean
- Own genetics - quality OVA
- 3rd party - exited
- Feed efficiency - pellet detection
- Vaccination - PD
- Site development - consolidation
- Harvest - capacity / flexibility



FUTURE



One summer



One loch



One operator

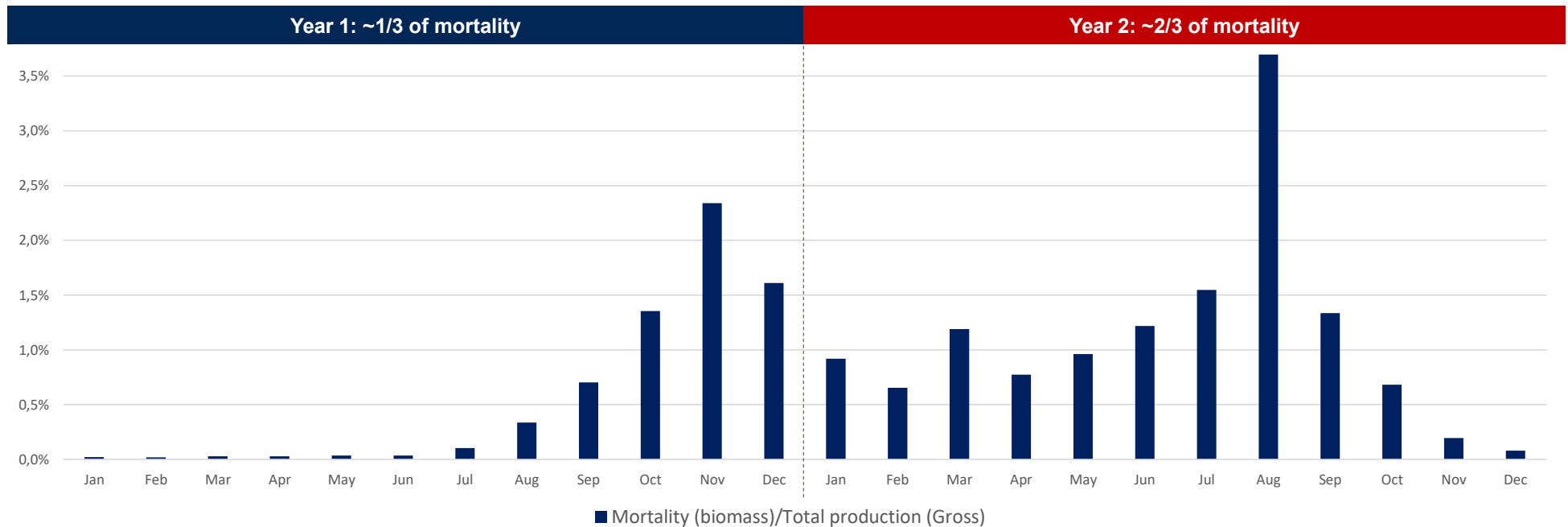


One generation

LARGE SMOLT REDUCES BIOLOGICAL RISK

EXTENDED RISK EXPOSURE IN THE MARINE PHASE DRIVES MORTALITY

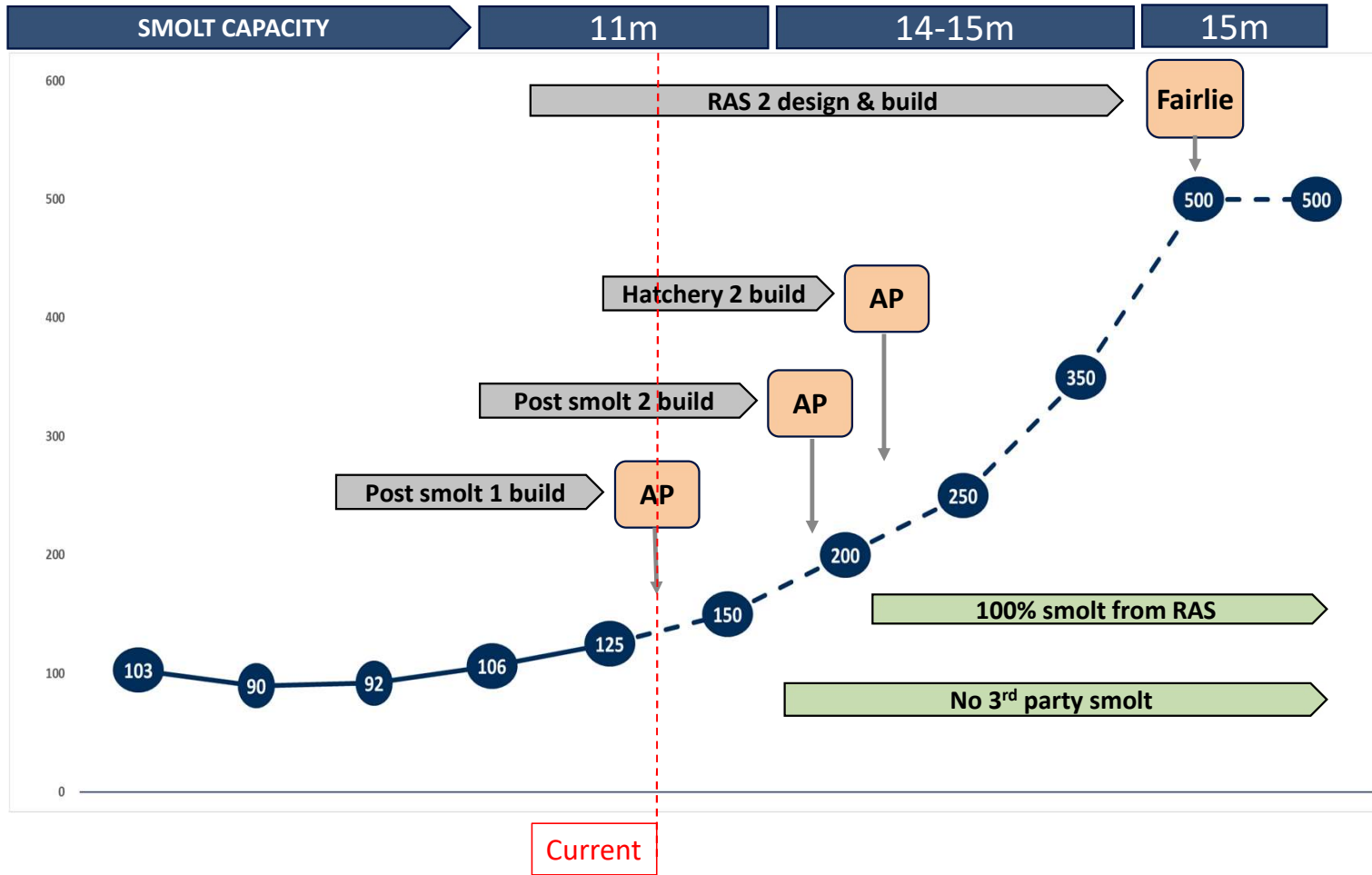
- Extended exposure to biological risks and stress leads to increased mortality
- 2/3 of the mortality occurs in the second year at sea
- Large smolt will reduce time at sea to around 12 months, hence removing risk exposure and reducing mortality



Note: Average of spring smolt releases 2019, 2020 and 2021

LARGE SMOLT STRATEGY

DELIVERING LARGE HEALTHY SMOLT



Fairlie - Planning
8m smolt at 500g
32,300m³ capacity



Applecross - Construction
7m smolt at 500g
29,300m³ capacity

LARGE SMOLT....AND REDUCED RISK

REDUCED EXPOSURE TO BIOLOGICAL & ENVIRONMENTAL RISK – ONE SUMMER

500g smolt reduces exposure to the 2nd summer

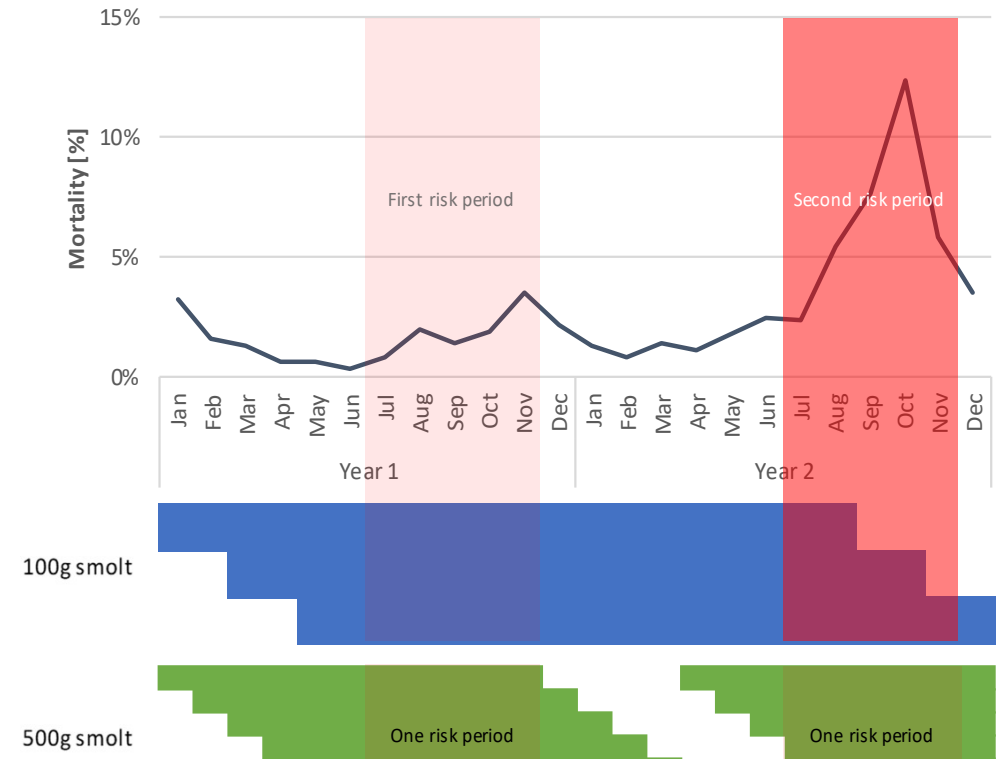
- Farming cycles reduce from up to 24 months, to around 12 months

Benefits of ‘One Summer’ cycles

- **Survivability** - 2nd summer drives 2/3 of mortality
- **Health** - is improved with reduced biological challenge
- **TGC** - increases as healthier fish feed & grow

Other benefits

- **Capacity** - higher turnover of seawater sites
- **RAS efficiency** - higher frequency of smolt release
- **Consistency** - less variation in harvest patterns, consistent customer supply
- **Productivity** - asset utilisation, lower cost per kg



LARGE SMOLT ...AND HEALTHY GROWTH

TARGETING SIGNIFICANTLY REDUCED SEAWATER PHASE

Growth / TGC

- Driven by smolt weight and temperature
- Scotland's comparatively higher water temperatures provide an **opportunity for growth**
- Good health (particularly **Gill health**) is fundamental to good growth

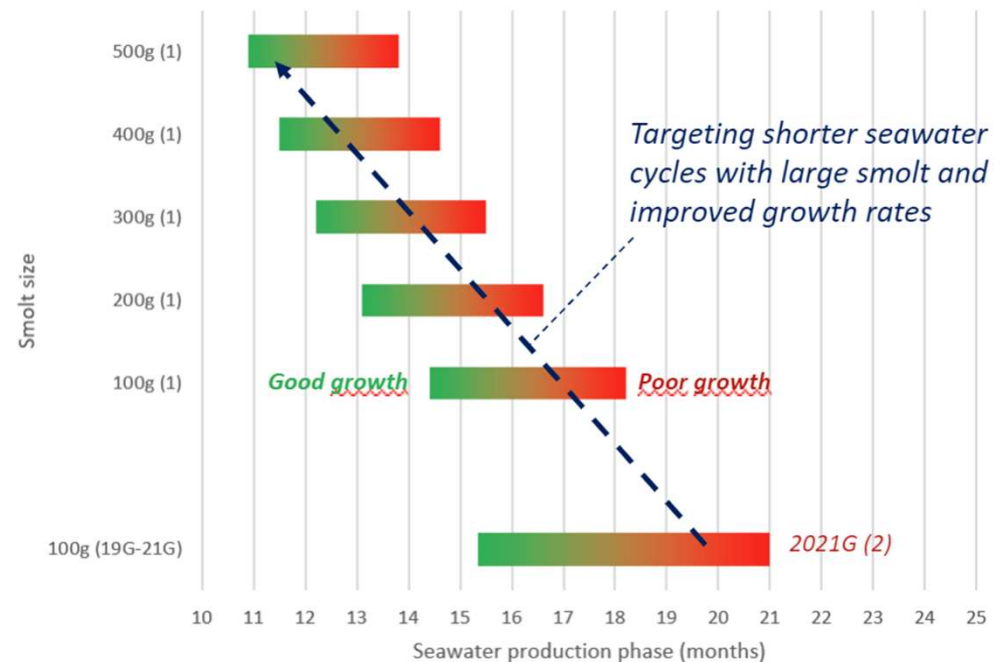
Virtuous Health impact

- **Healthy smolt** (from RAS) have no retained stress or challenge
- **Higher TGC** (healthy growth) reduces time in sea, and thus exposure to risks (health challenges)

Large healthy smolt

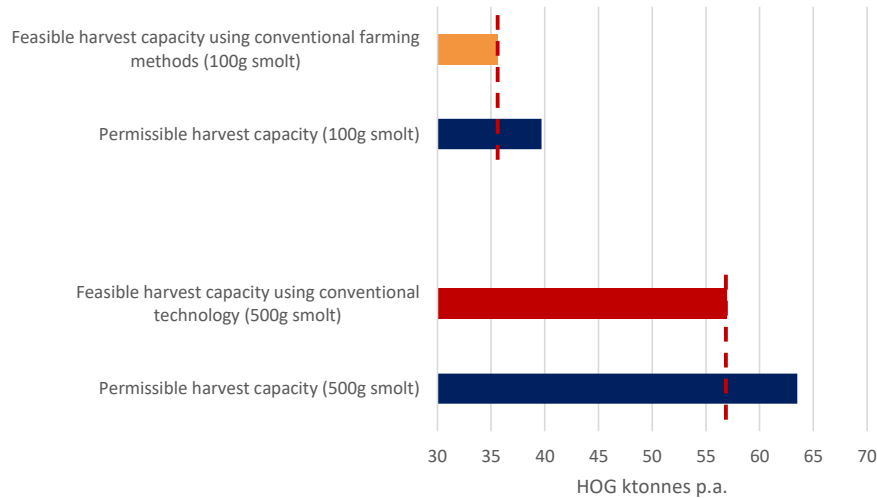
- **Large healthy smolt**, reduces the time in sea and exposure to biological and environmental risk
- **Maintaining Gill health**, delivers a high TGC, reducing time in the sea further
- **Smolt from RAS** (3rd parties), and of specific Strains, have shown exceptional growth

Seawater grow-out periods by smolt size and with different growth rates



BAKKAFROST SCOTLAND – LARGE CAPACITY HEADROOM

Bakkafrost Scotland – Licence constraints and feasible production



Global salmon farming licences generally “fully utilised”

Scottish output constrained by biological thresholds

- Permitted volume have not been practically achievable

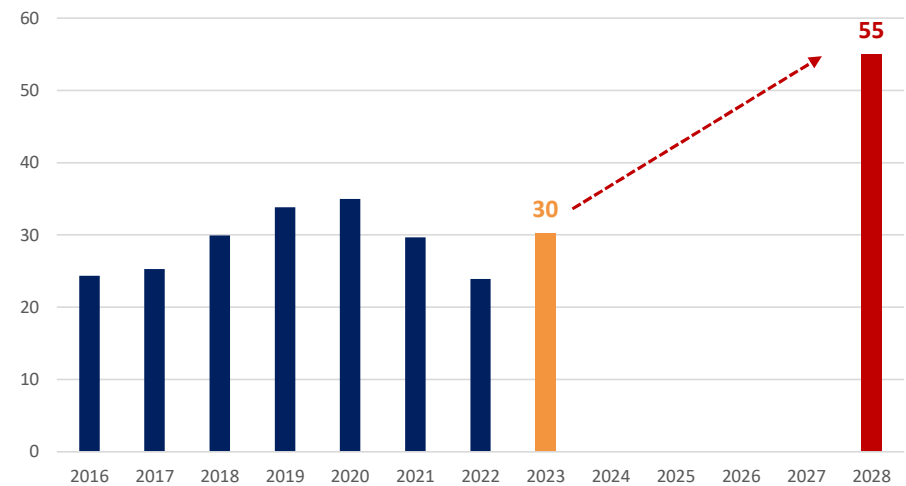
Bakkafrost Scotland has a large **scope for growth**

- Existing headroom within consent (health driven)
- Higher turnover of sites with large smolt (cycle length / productivity)
- Site development (new / increased consent)

Priority for growth until 2028

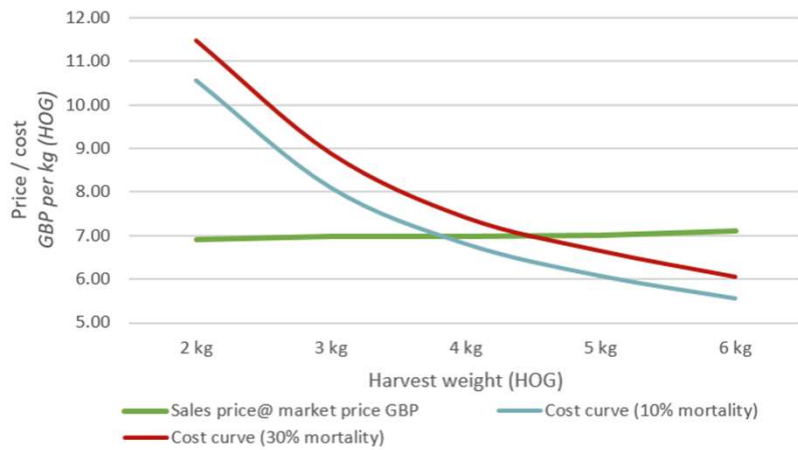
- Stabilise and ensure profitability
- Best practice husbandry & strategic investment
- Growth through larger smolt
- Site development and capacity increase

Bakkafrost Scotland – Harvest projections (HOG 1,000 tonnes)



Cost principles – Harvest weight

Illustrative: Declining cost per kg with increased harvest weight



Cost / kg diminishes with harvest size due to:

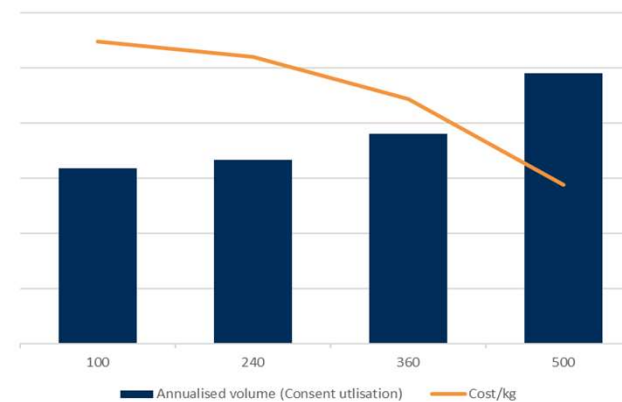
- High asset utilisation, with short cycles
- Smolt and other fixed costs diluted
- Mortality cost reduced

Cost principles – Large smolt

500g smolt drives:

- More efficient utilisation of consent (yield)
- Increased survivability
- Reduced cost/kg

Production volume & cost trend by smolt size

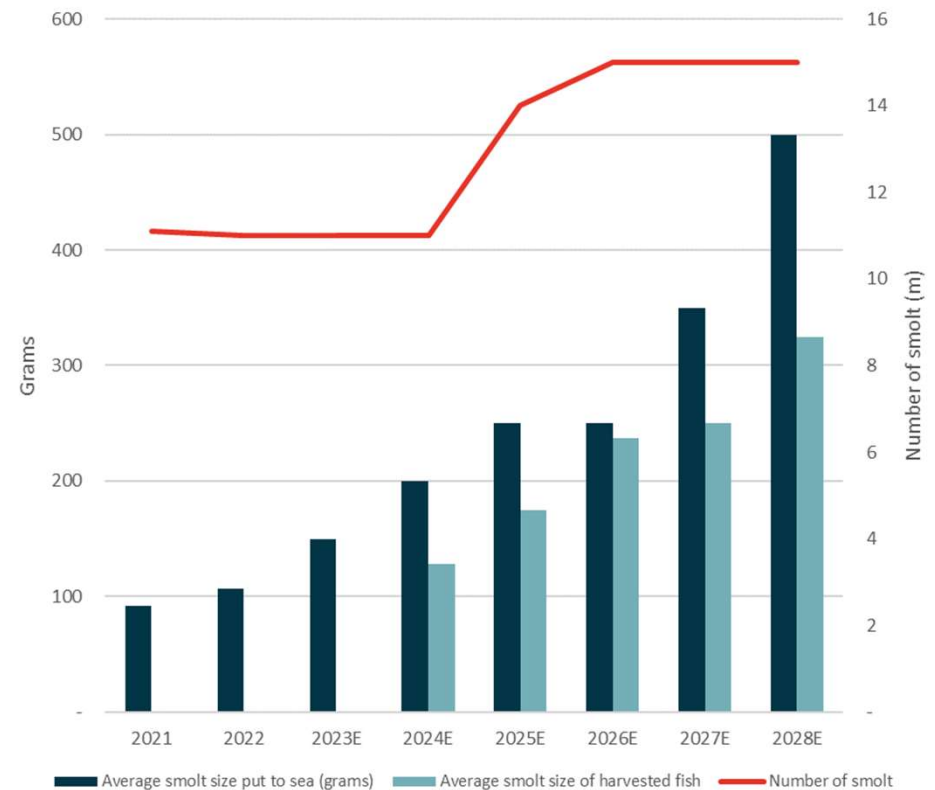


Target volume of 55kT by 2028

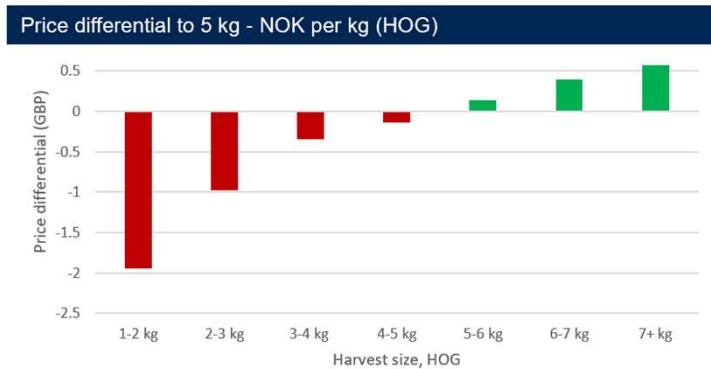
STARTING HARVEST FROM LARGER SMOLT 2024 ONWARDS

- First release of large smolt expected Q3 2023
- First harvest from 250g smolt expected H2 2024
- **A 250g smolt with a high TGC can grow to harvest weight above 5kg HOG, in around 13-14 months**
- Harvest will be driven by 250g smolt until the 2nd hatchery enters production

Average smolt size, smolt release and timing of harvest



Mean weight – Market level



Note: 2022 Nasdaq prices, Source: Kontali

Clear strategy to materially increase harvest weights

- Larger fish priced at premium
- Positive volume effect of larger harvest weight

Consistency of volume is attractive to customers

- Scottish origin is key in some markets
- Improved basis for long-term contracts

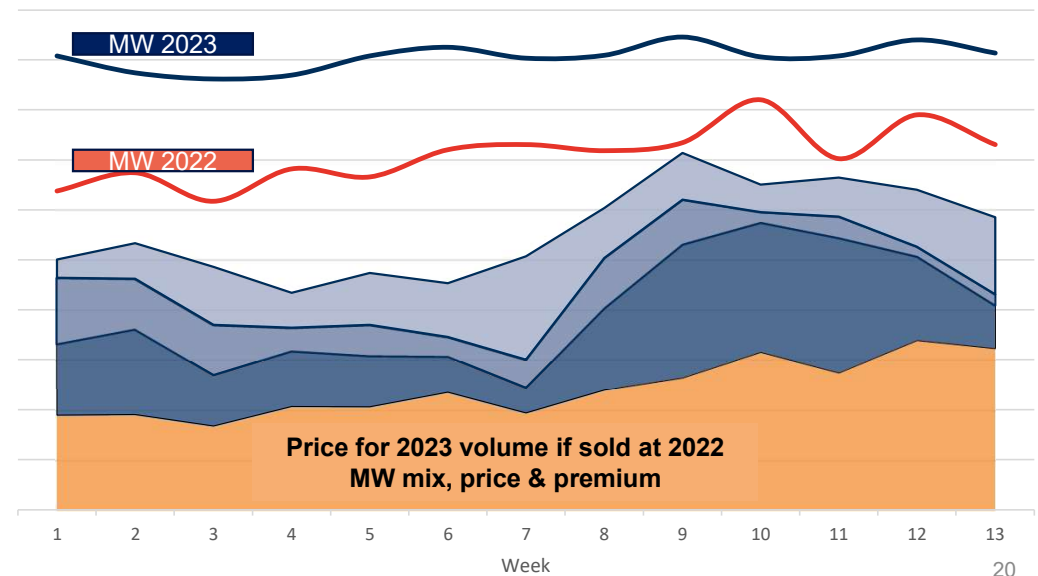
A consistent supply of larger fish helps develop the brand value further

- Existing B2B and B2C brands
- Nutrition though high feed marine index forms

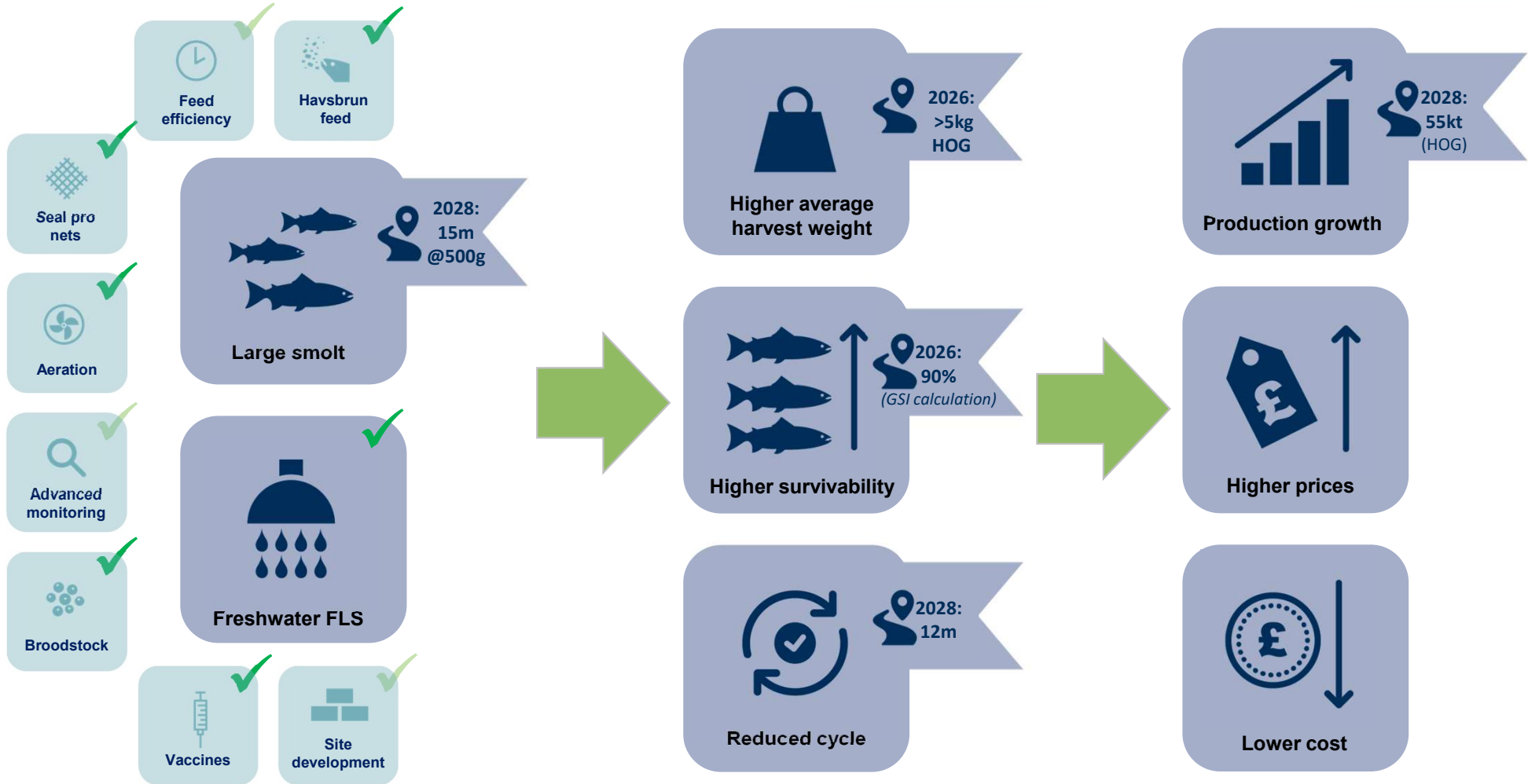
Mean weight – Leveraging our regions

- Underlying price (based on 2022 comparative MWs)
- Market price led (demand ahead of supply) **+£1.5/kg**
- Mean Weight led (higher MWs) **+£0.6/kg**
- Bakka premium led (Faroes origin sales channel for large fish) **+£1.0/kg**

Sales Price performance Q1'23 vs Q1'22 (HOG Spot only)



SUMMARY: BUILDING A HEALTHY BUSINESS IN SCOTLAND
STRATEGIC OBJECTIVES CONVERTING TO FINANCIAL PERFORMANCE





SUPERIOR
QUALITY
SALMON



Bakkafrost presentation

A world-class company in the salmon industry

Capital Markets Day – Part 3

Scotland 6 June 2023

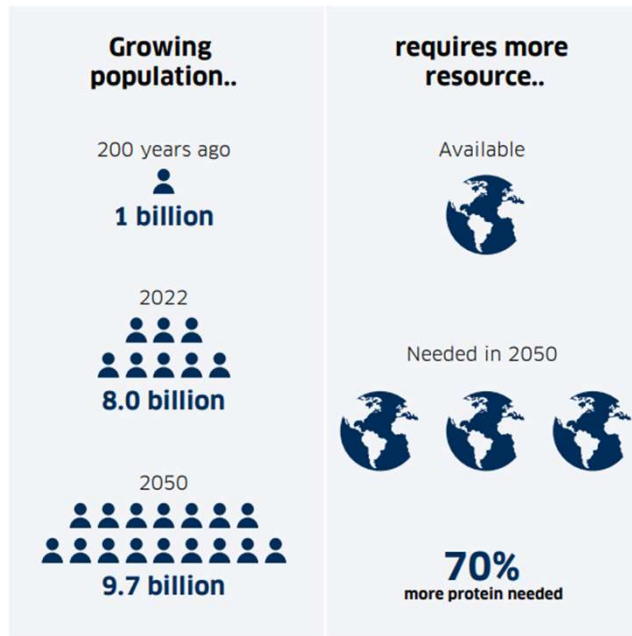
Sustainability

Tordis Poulsen

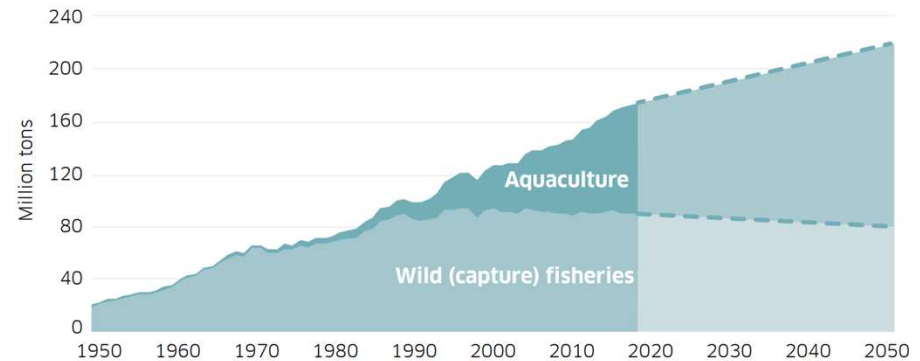
Group Sustainability Director

SUSTAINABLE GROWTH IS OUR RESPONSIBILITY

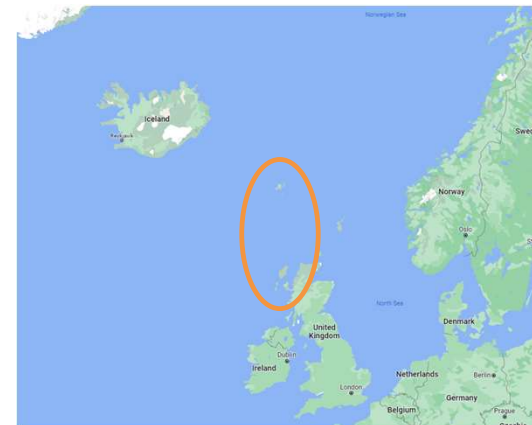
The challenge



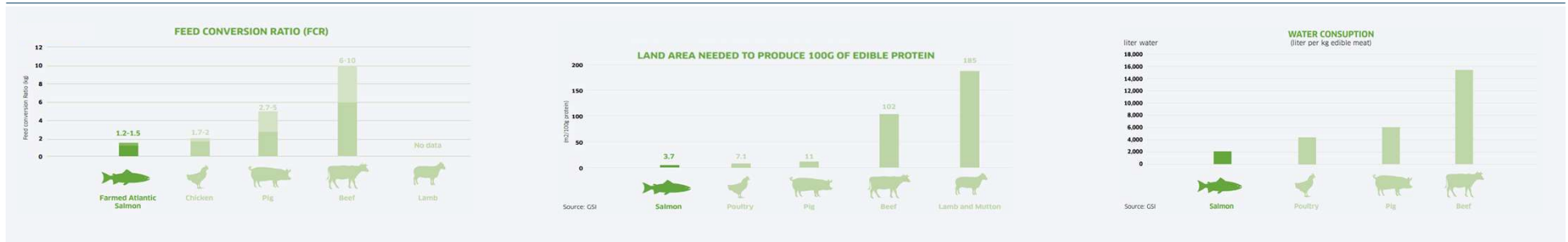
Aquaculture production must continue to grow to meet the demand



Given our location, it is our **responsibility** to the world to **grow** our production of **sustainably** produced healthy salmon.



SALMON IS A VERY RESOURCE EFFICIENT SOURCE OF HEALTHY PROTEINS



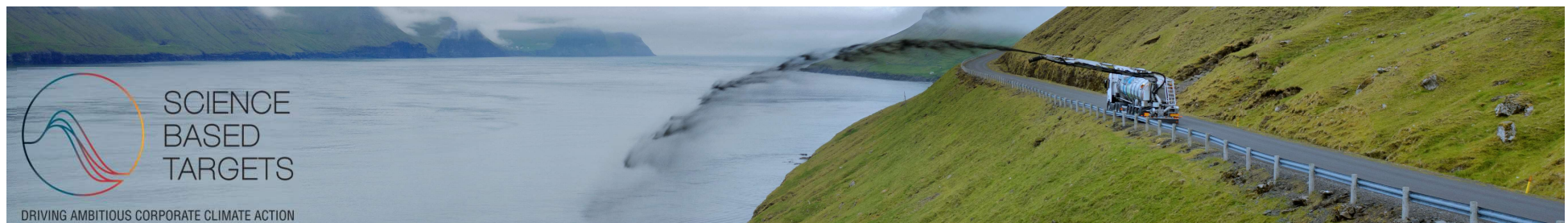
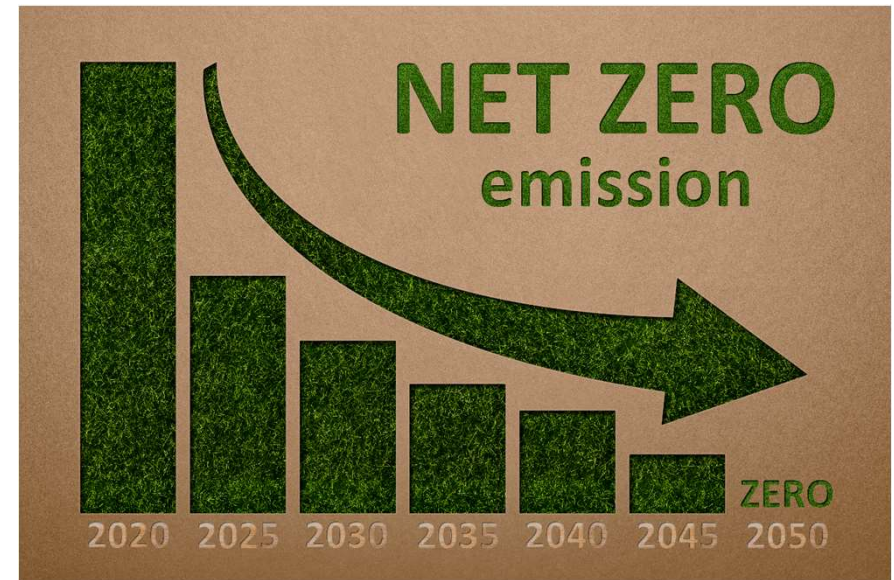
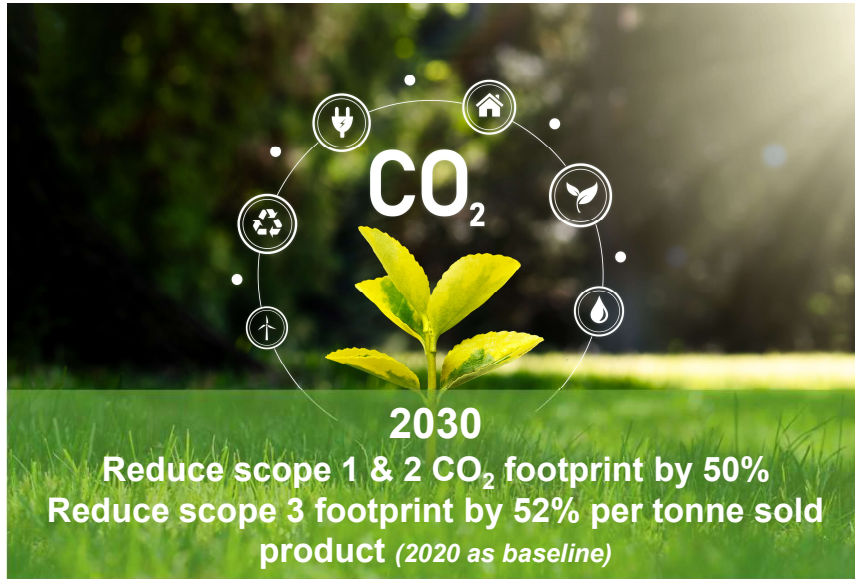
	Farmed Atlantic Salmon	Chicken	Pig	Beef	Lamb
CARBON FOOTPRINT	Lowest				
LAND USE	Lowest				
FEED CONVERSION	Lowest				
WATER FOOTPRINT	Lowest				
EDIBLE YIELD	Highest				
PROTEIN	2nd Highest				
OMEGA-3	Highest				
VITAMIN D	Highest				

Priority risks at 2050

Value chain stage	Risk description	Early transition	Late transition	Hot house
Upstream	Sourcing feed inputs for Havsbrún (soy and marine proteins)	■	■	■
	Electricity supply	■	■	■
Direct operations	Carbon pricing	■	■	■
	Harmful algal blooms	■	■	■
	Extreme weather events	■	■	■
Downstream	Use of air transportation	■	■	■

Key: High= ■ Medium= ■ Low= ■

BAKKAFROST HAS AMBITIOUS CARBON REDUCTION TARGETS



HEALTHY ENVIRONMENT - STATUS 2022

Goal 2030

Scope 1 & 2



2021 → 2022

+13%

which is a 0.5% increase in GHG intensity per products sold

Goal 2030

Scope 3



2021 → 2022

-8%

GHG intensity for Scope 3 emissions



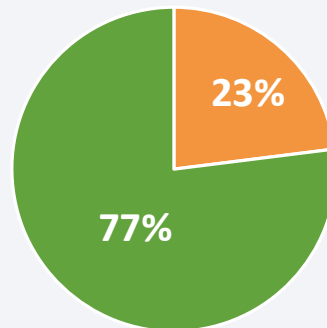
Renewable electricity



100%
Scotland

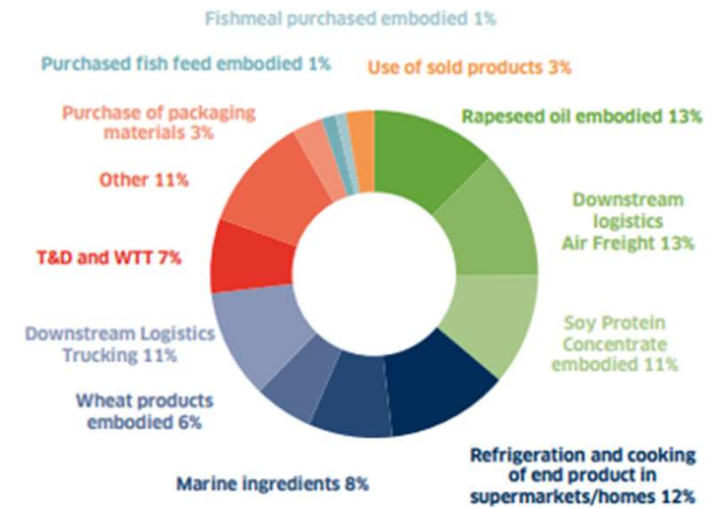
52%
Faroe Islands

Bakkafrost total GHG emission 2022



■ Scope 1&2 ■ Scope 3

SCOPE 3: BREAKDOWN BY SOURCE



Bakkafossur - 10,000m3 Wellboat with hybrid technology
Fuel consumption reduced **20%**



Grønárók – Fully electric workboat
Powered electricity from surplus windpower

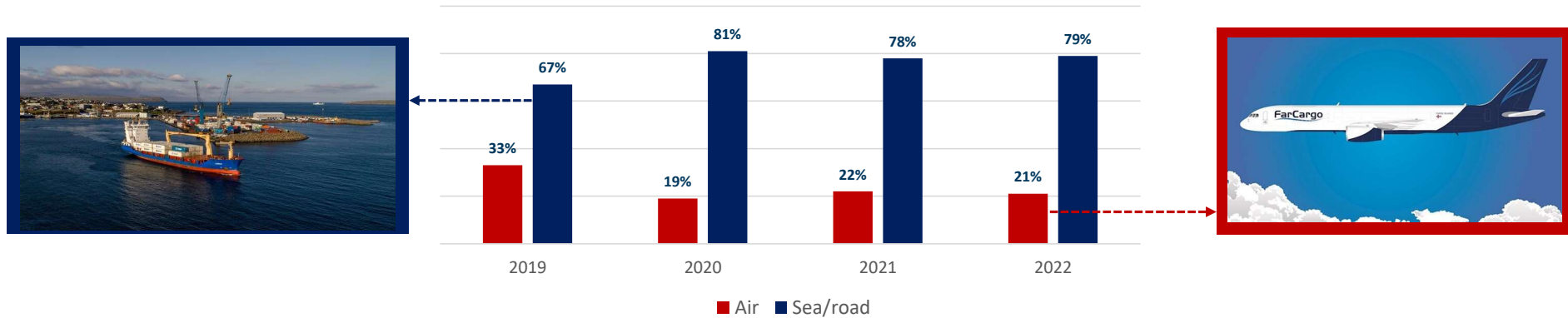


Applecross hatchery
100% renewable energy & sustainable waste



HEALTHY ENVIRONMENT
REDUCING OUR SCOPE 3 CARBON FOOTPRINT BY TAKING CONTROL OF AIR TRANSPORT

Transport by air vs. sea/land

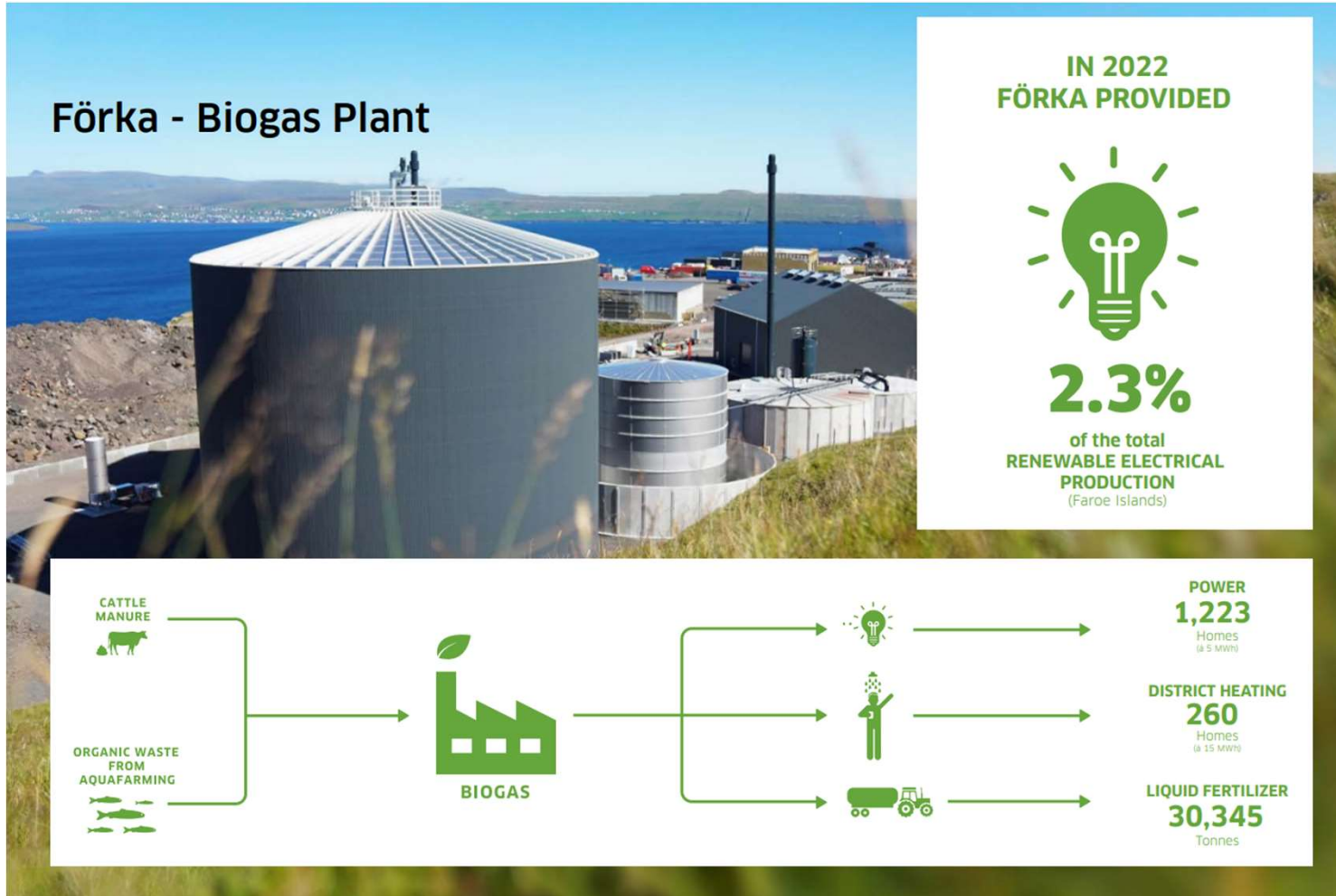




Bakkafrost Supplier Day

Mobilizing strategic suppliers on sustainability topics, including climate change and carbon reduction.

Förka - Biogas Plant



Now also converting
food waste to
renewable energy



Capex 2024-2028 includes

355 mDKK

dedicated for
Energy Transition

Capex 2024-2028

Regin Jacobsen
CEO

SUMMARY OF RECENT INVESTMENTS

Examples

Strond



Norðtoftir



Glyvradal



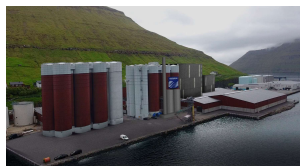
Applecross



Viðareiði



Feed line (machinery)



Førka Biogas expansion



Bakkafossur



Bakkanes



FLS systems



FarCargo



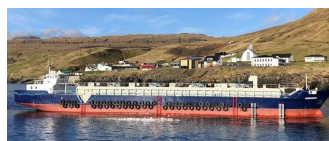
Grønárók



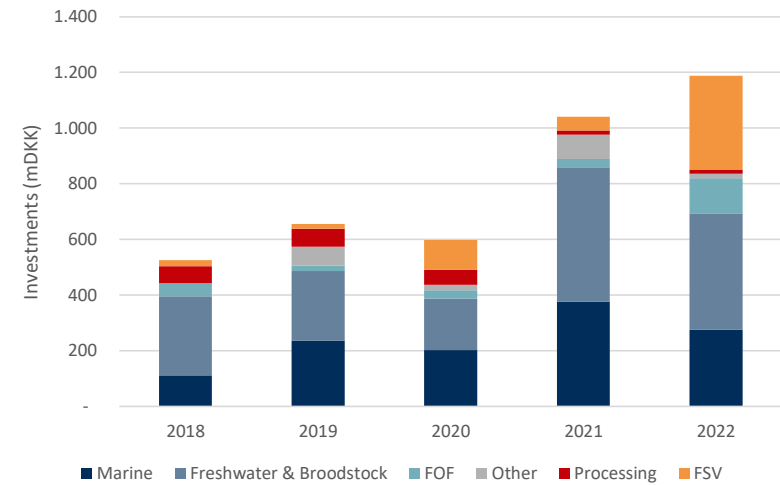
Bakkafrost US facility



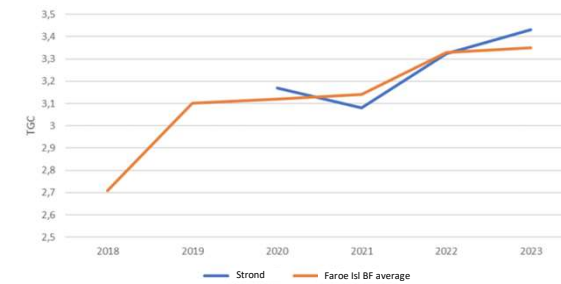
Ranghamar feed barge



4.0bn DKK invested past 5 years (Bakkafrost Group)



Marine - Strond vs rest of BF Faroe Islands [TGC]

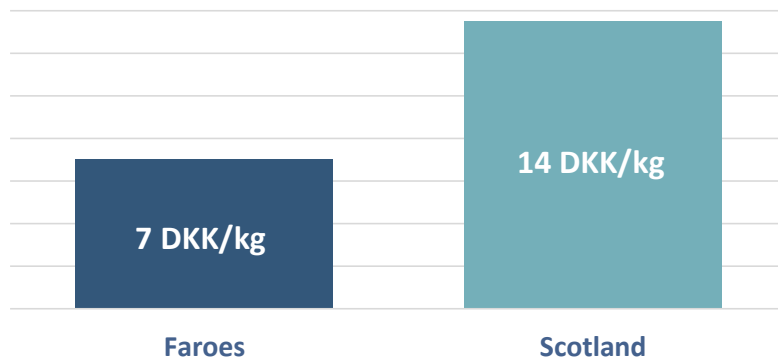


2024-2028 CAPEX PLAN - INVESTING IN SUSTAINABLE GROWTH

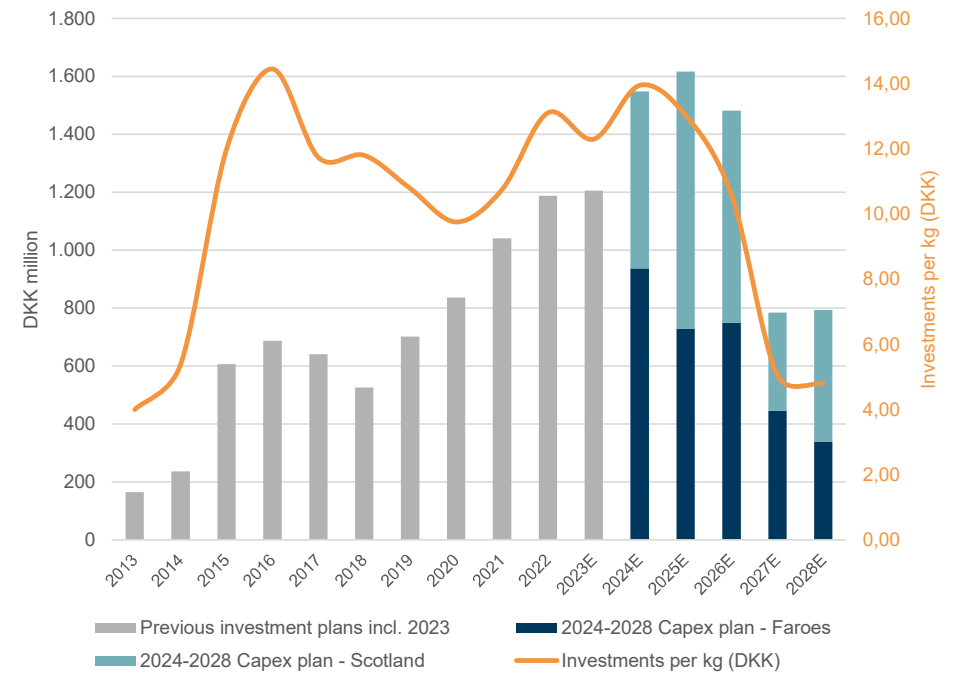
165,000 TONNES HARVEST IN 2028, FAROE ISLANDS AND SCOTLAND COMBINED

Volumes	Faroe Islands	Scotland
2023	68,000t	30,000t
2026	95,000t	45,000t
2028	110,000t	55,000t

2024-2028 Accumulated Investment* Intensity (DKK/kg harvest)



2024-2028 Capex* of DKK 6.3 bn



*Including maintenance capex

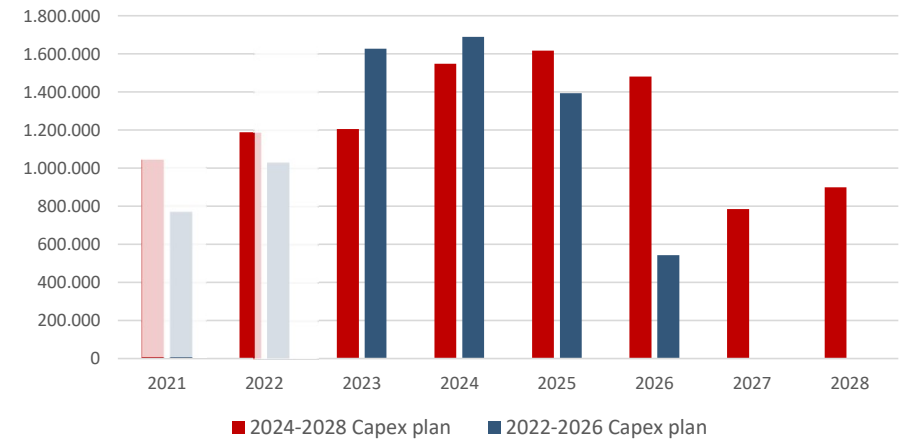
Faroe Islands:

- Hatchery capacity of 24m smolt at 500g in 2028
- Cost-efficient broodstock (repurposing old hatcheries)
- Increase feed capacity, including storage and logistics
- Optimization of existing farming sites
- Organic growth in existing licenses with new technology
 - *Offshore postponed*
- Improved vessel capacity
- Energy Transition

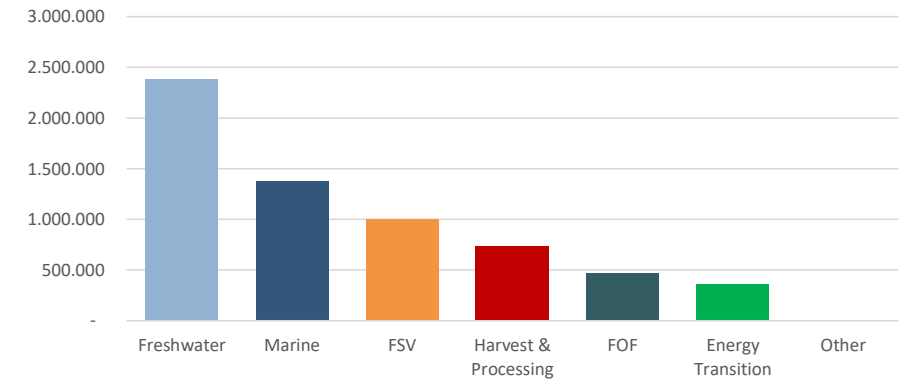
Scotland:

- Hatchery capacity of 15m smolt at 500g in 2027
- Harvest and processing plant
- Site expansions
- Vessel capacity for transport and treatment
- Marine Site development

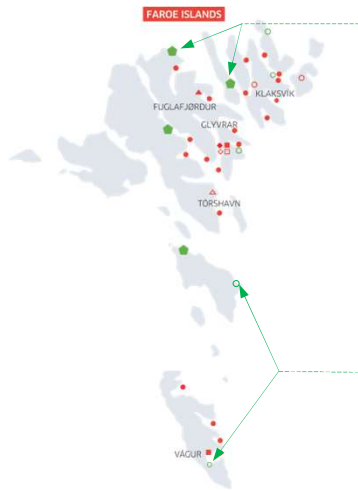
2024-2028 capex plan vs. 2022-2026 capex plan



2024-2028 Planned investment split per category (DKK 1,000)



Faroe Islands



Broodstock

Gjógv & Húsar, hatcheries repurposed for broodstock

Production in 2028: 65 million eggs

New hatchery at Skálavík or Ónavík
7.5m smolt at 500g / 30,000 m³ capacity

Completed: 2027



Previous plan to build a hatchery at Ónavík AND a broodstock facility at Skálavík is changed. Only one facility (hatchery) is included in the 2024-2028 capex plan in one of these locations.

Scotland



Expansion 5-6 of Applecross 5-6 hatchery

7m smolt at 500g
29,300m³ capacity

Completed: 2024
– scaling production from 2024



New hatchery at Fairlie

8m smolt at 500g
32,300m³ capacity

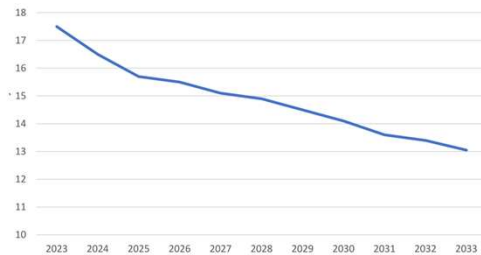
Completed: 2026
– scaling production from 2027

Faroe Islands

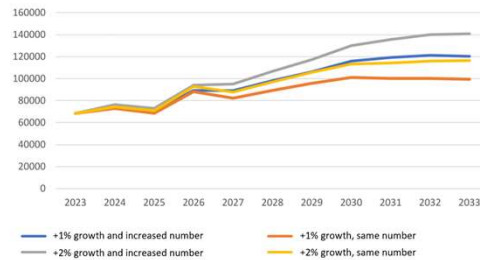
- Site optimization
- New sites within existing licenses
- Maintenance
- *Offshore farming on hold*

Optimization examples

Cycle [mths rotation time]



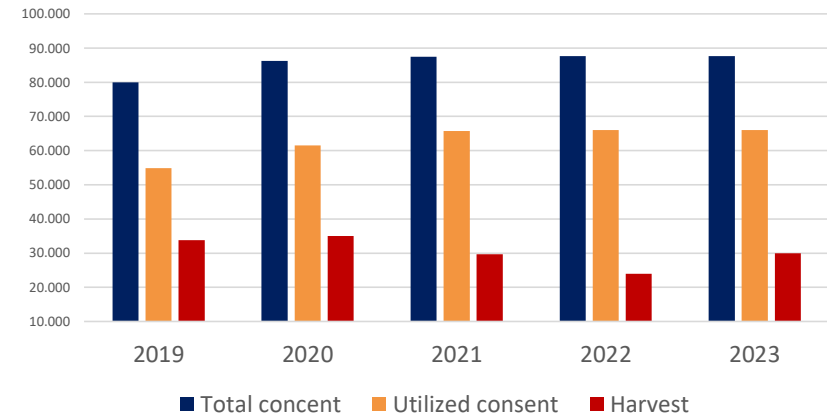
Yearly harvest [GWT]



Scotland

- New barges
- New sites & site extensions
- Maintenance

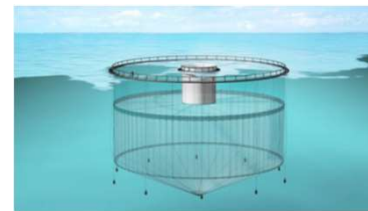
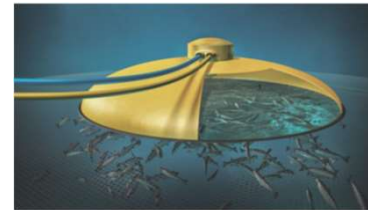
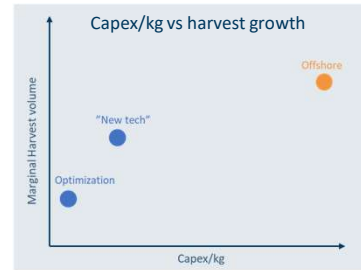
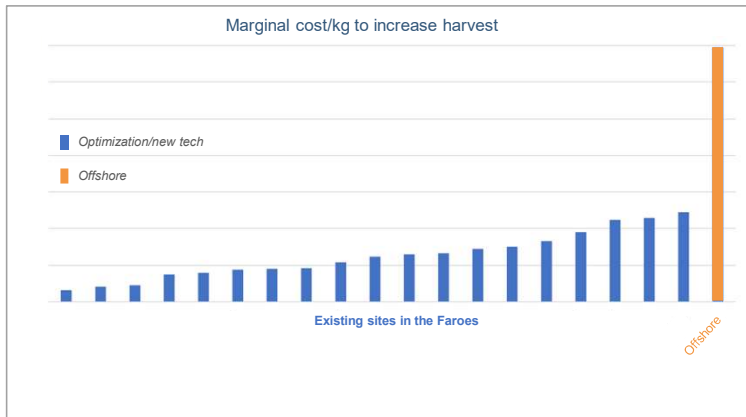
Consent in Scotland, utilization and harvest volume (tonnes)



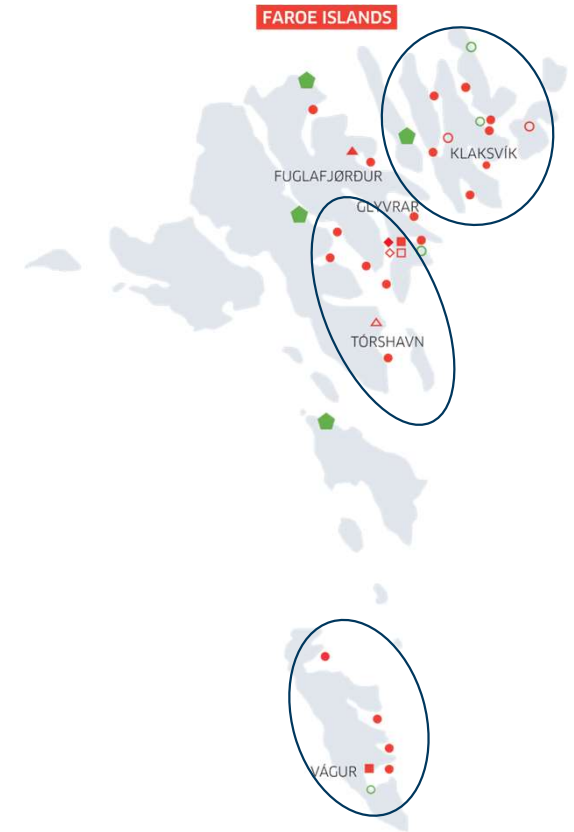
Growing with optimization and “new technology”

(Closed/semi-closed, submersed, current deflectors)

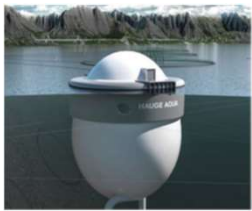
- Cost-efficient organic growth within existing licenses (long-term potential: +50%)
- New sites used in combination with other sites to increase efficiency
- Further reduction of sea lice



Potential new site locations

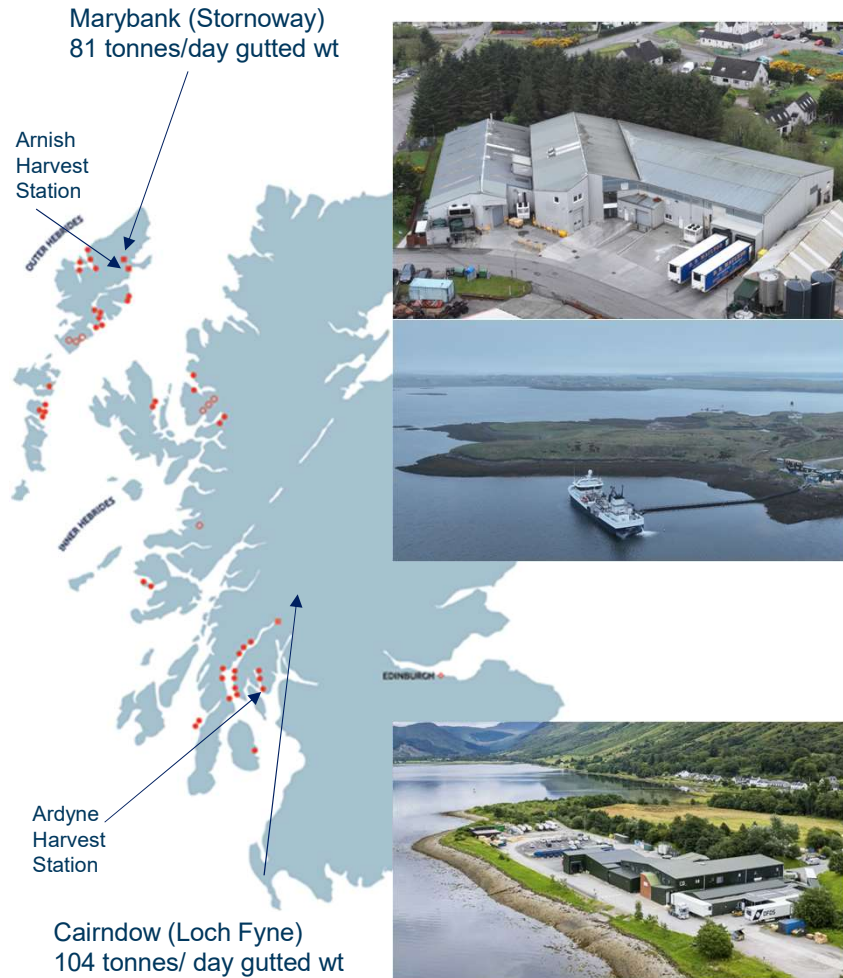


○ Areas for potential new farming sites



HARVEST & PROCESSING

INCREASING HARVEST CAPACITY IN FAROES – NEW HIGH-CAPACITY FACILITY IN SCOTLAND WITH NEW CAPABILITIES



Current

- Two processing facilities
- Separate harvest stations
- Wide geographical spread of marine sites, 1km - 400KM from farm to harvest
- Current Capacity
 - 240 tonnes/day (LWE)



2024-2028 Capex

- New highly automated efficient high quality focused processing
 - Swim through harvest
 - Latest processing technology
 - Automated packing & palletisation
 - Primary & Secondary processing
- Build capacity in line with business growth
- Meet market requirements
- Green energy opportunity

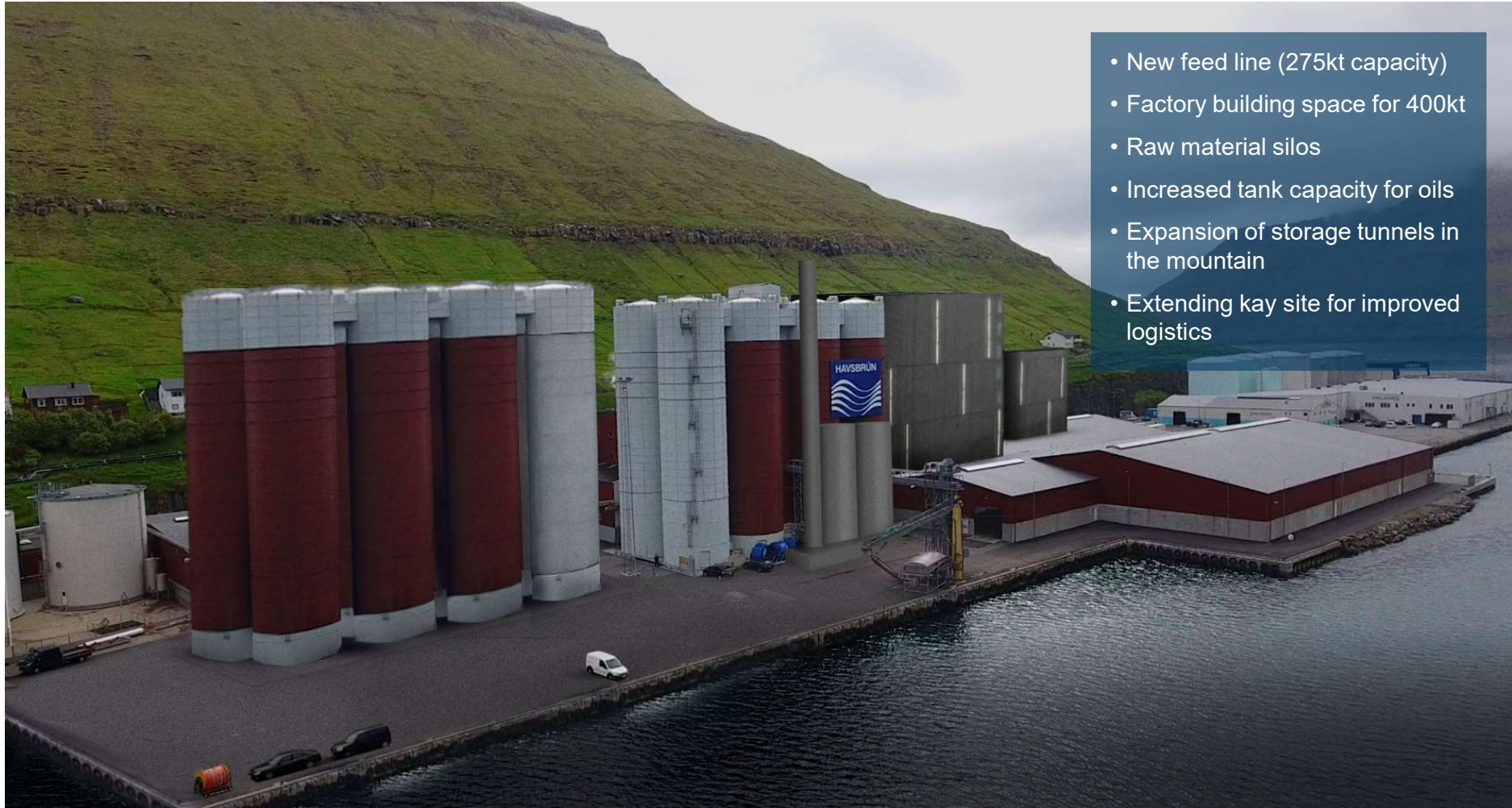
Faroe Islands:

- Harvest capacity increase



FISHMEAL, -OIL AND FEED

INCREASING ANNUAL FEED PRODUCTION CAPACITY TO 275KT, WHILE PREPARING FOR 400KT



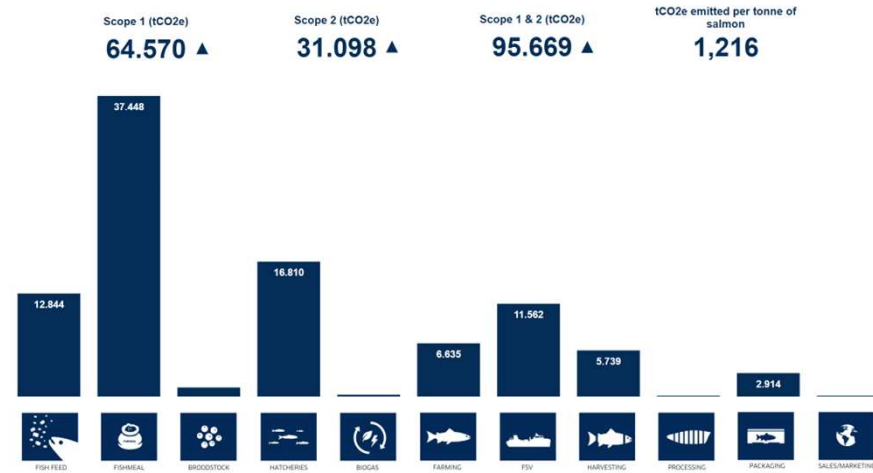
- New feed line (275kt capacity)
- Factory building space for 400kt
- Raw material silos
- Increased tank capacity for oils
- Expansion of storage tunnels in the mountain
- Extending kay site for improved logistics

ENERGY TRANSITION

355M DKK DEDICATED TO REDUCING CARBON EMISSION

- The fishmeal, -oil and feed production accounts for most of our CO2 emission, followed by the hatcheries and FSV's
- To reach our CO2 reduction targets, 108m DKK have been allocated a energy transition project
- The project evaluates the feasibility of available technologies and drives the implementation

CO2 emissions - 2022



Windpower



Electrical boilers



Battery systems



Biogas conversion



Solar



Pyrolysis



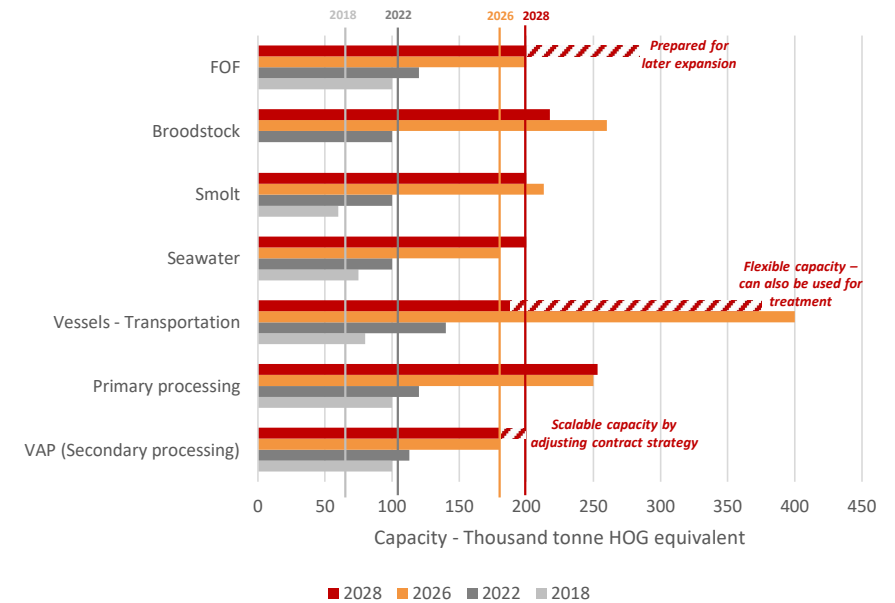
FURTHER UPLIFT IN CAPACITY AND BETTER BALANCE ACROSS THE VALUE CHAIN

VALUE CHAIN SYNCHRONISED AT 200KT HOG HARVEST CAPACITY IN 2028

Value chain synchronised at 200kt capacity in 2028

- Extra capacity as “insurance” & flexibility and for growth:
 - Broodstock *(flexibility and future growth)*
 - Smolt *(flexibility and future growth)*
 - Vessel transportation *(flexibility and future growth)*
 - Primary processing *(market flexibility)*
 - Transportation *(flexibility and future growth)*
- Treatment Vessels *(replacing leased vessel with own)*

Development in value chain capacity



Treatment Vessel Capacity



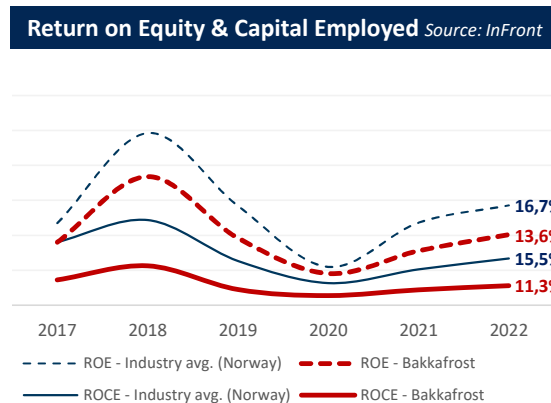
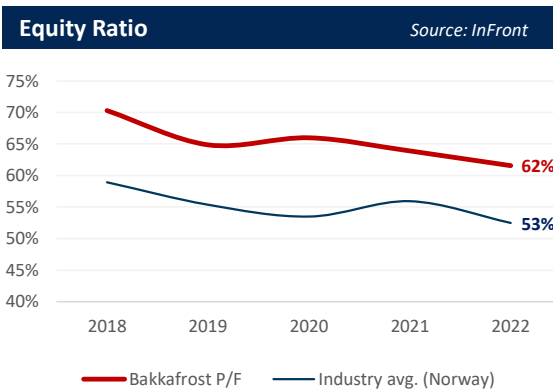
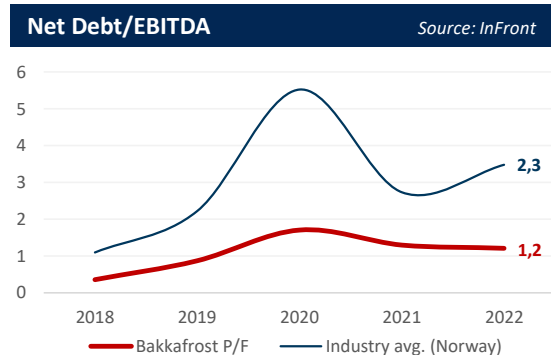
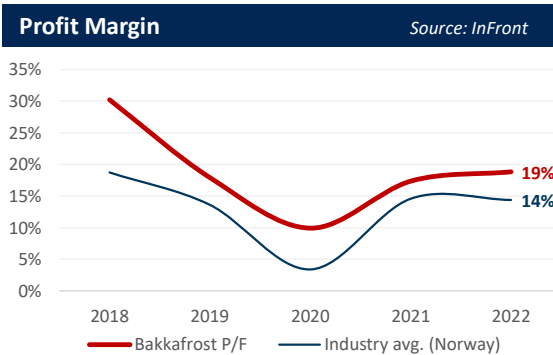
Financial position & Tax

Høgni Dahl Jakobsen

CFO

STRONG FINANCIAL POSITION

- Bakkafrost has relatively low debt compared to listed peers in Norway
- Dividend policy is unchanged (30-50% of adjusted EPS paid as dividend)

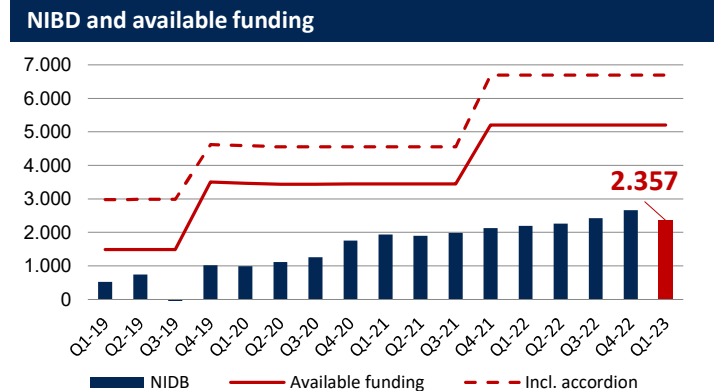


Financing

- Sustainability linked bank facilities of EUR 700 million, and an accordion of EUR 150 million.
- Maturity in Q1 2028, extendable to Q1 2029
- Sustainability KPI's:



- Covenants:
 - Equity Ratio >35% & Interest Cover 2:1



LOCAL FOOTPRINT

BAKKAFROST IS A SIGNIFICANT CONTRIBUTOR TO THE LOCAL COMMUNITIES (2022)



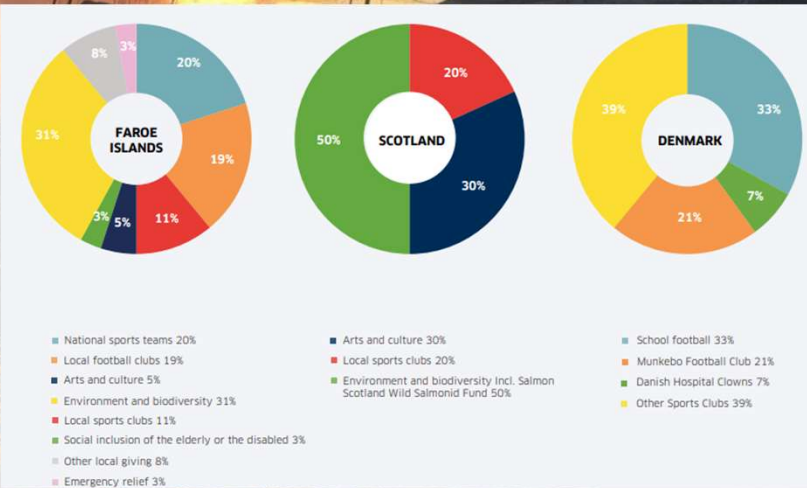
Salaries and employee taxes

Group
832 MDKK

Corporate, revenue and dividend taxes
Around 739 MDKK

Initiatives supported
4.5 MDKK

Locally sourced products and services
60%



THE FAROESE REVENUE TAX HAS BEEN ADJUSTED EFFECTIVE FROM 1. AUGUST 2023

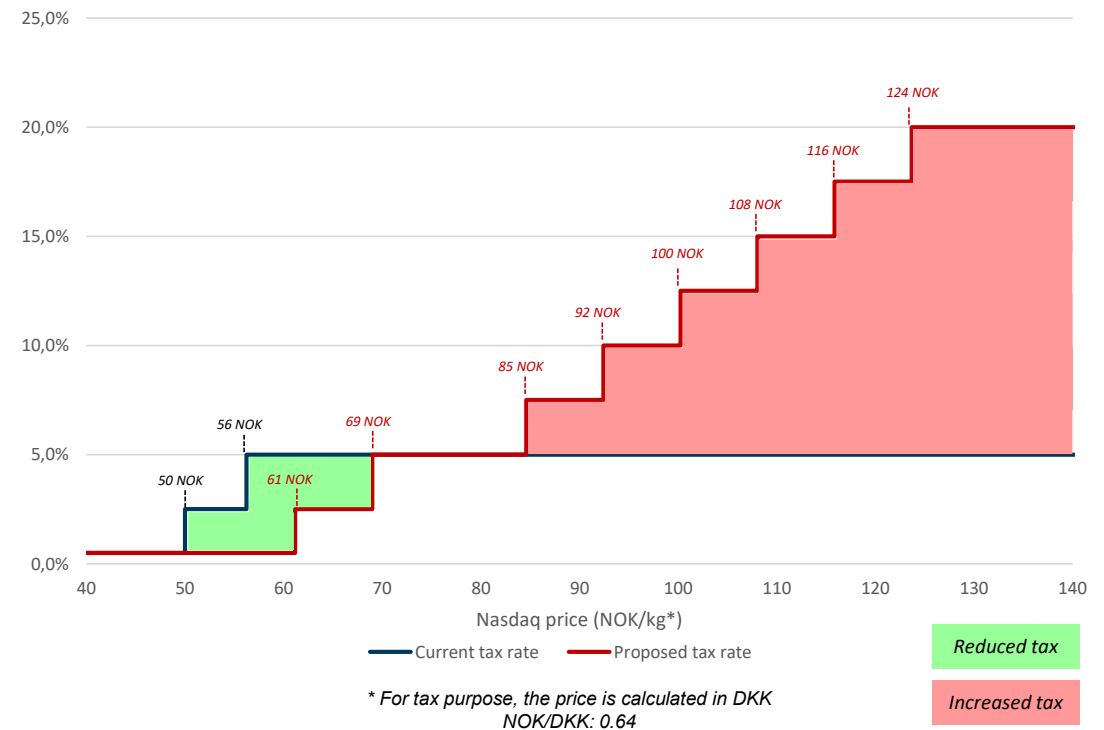
Main changes

- Reduced tax at low salmon prices
- Increased tax at higher salmon prices
- 9 tax rates applicable, depending on the difference between average production cost for Faroese salmon industry and the Fish Pool Index price
- Thresholds for the 9 tax rates to be revised twice a year to accommodate for farming cost inflation
- No revenue tax on premium

Consequence to Bakkafrost

- Increased tax
- Long VAP contracts more challenging
- Capex in the Faroe Islands is reduced
- Segment structure to be changed in financial reports

























Revenue tax adjustments from 1 April 2023



BAKKAFROST'S NEW SEGMENTS

7 segments:

- FOF
- Freshwater FO
- Freshwater SCT
- Farming FO
- Farming SCT
- Services
- Sales & Other

	 FOF	 Freshwater	 Farming	 Services	 Sales & other
					
					
					
					
					
					

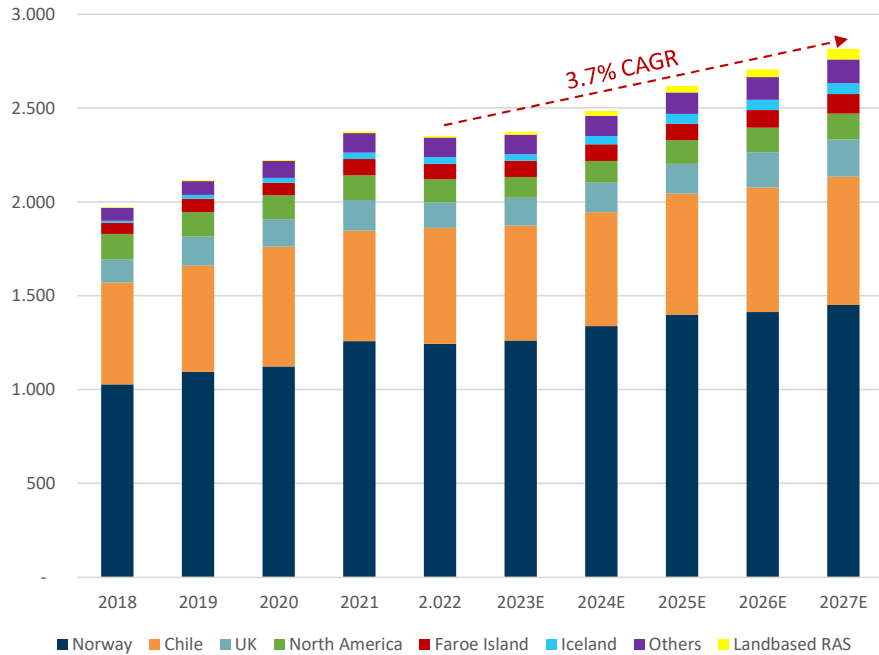
Market & Sales

Símun P. Jacobsen

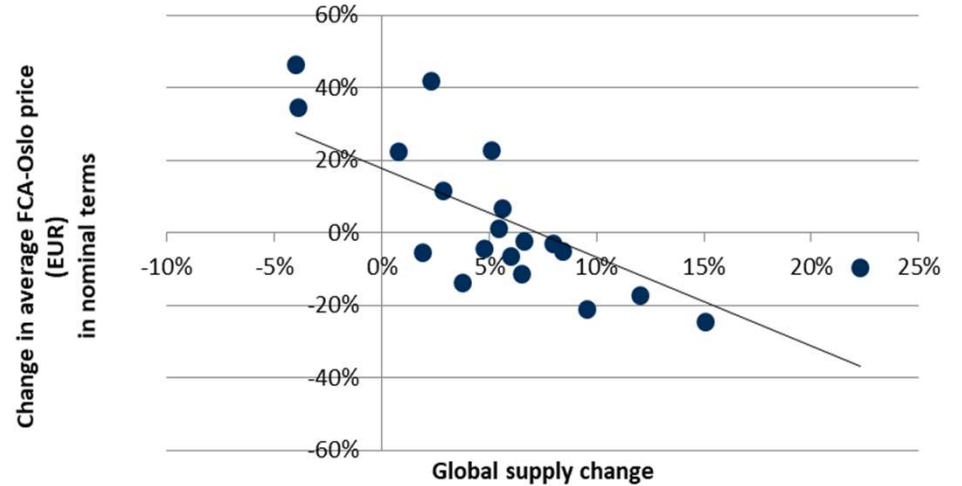
Group Sales Director

MARKET OUTLOOK
KONTALI PREDICTS LIMITED SUPPLY – IMPLIES TIGHT MARKET

Global Harvest growth 2022-2027 estimated to be 3.7% CAGR



Market balance at ~6-7% growth



SALES & MARKETING

CLEAR BRANDING STRATEGY, FOCUSING ON THE CORPORATE BRAND AND ORIGIN

- One common main brand in B2B:

BAKKA SALMON
From the Faroe Islands
 Or
From Scotland

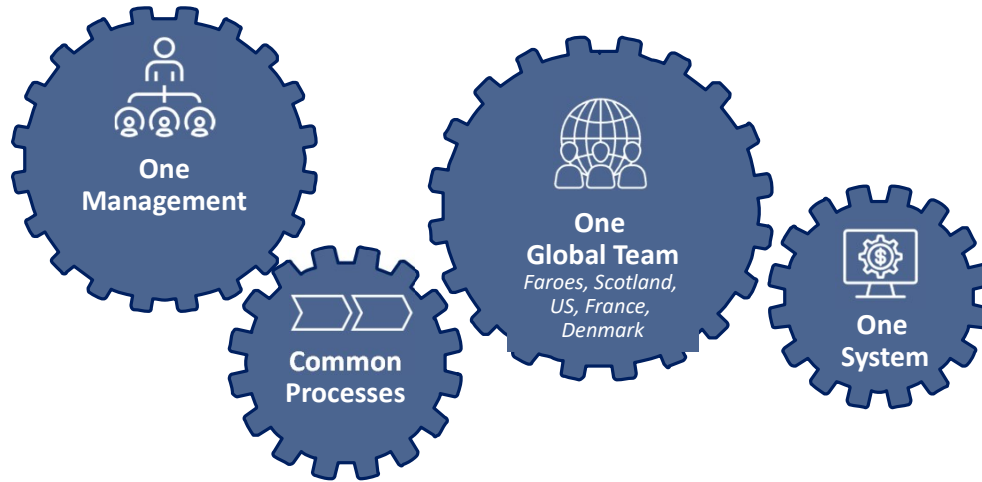


- Changed branding strategy has increased flexibility and yields synergy effects

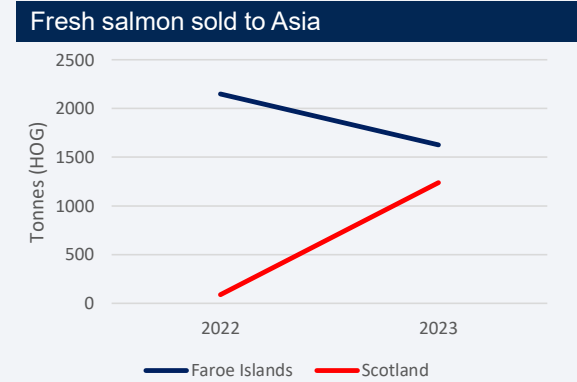
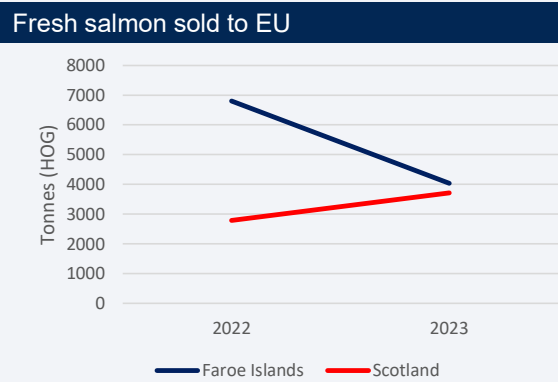


Tasty, Healthy & Sustainable Salmon

SALES & MARKETING
ONE SALES ORGANISATION = MANY BENEFITS



Achieving synergies, flexibility and higher market value when sales from two origins is coordinated (w1-20 2023 vs. w1-20 2022)



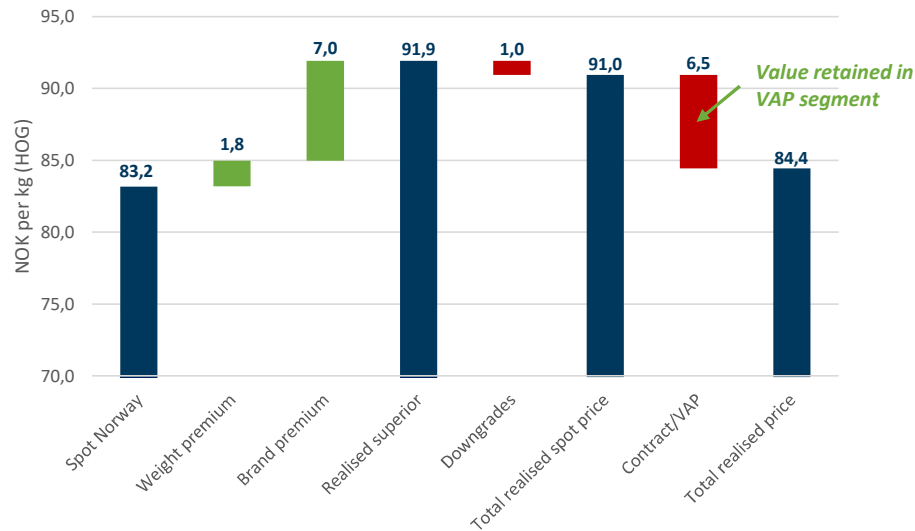
Comparing price achievement reveals issues and opportunities

- Both regions achieve significant brand premium
- Faroes gains premium on weight – Scotland losses due to lower harvest weights
- Lower ability to retain value on downgrades and contracts in Scotland

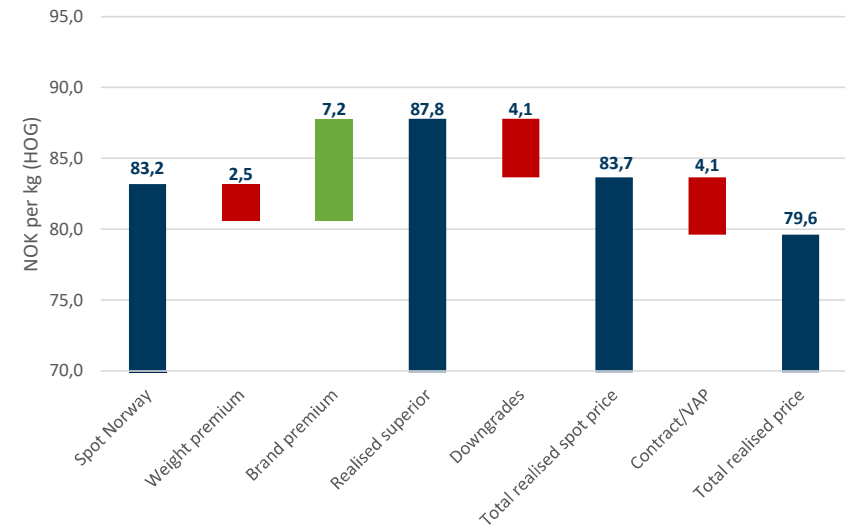
Opportunities in Scotland

- Improved biology will reduce downgrades and increase harvest weights
- Biology improvements combined with the new processing facility increases value retention on contract/VAP

Farming Segment – Faroe Islands (2022)



Scotland (2022)





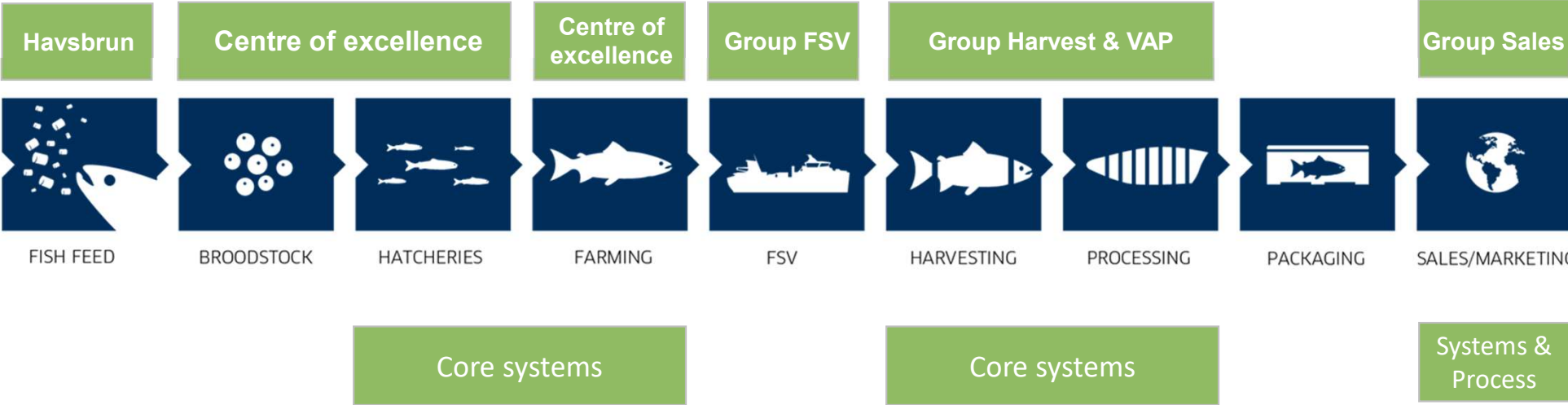
One Company

Heini S. Kristiansen

Group HR Director

Management and functional alignment

Group admin and support functions



Goal: 'One Company' and 'One Team' with an aligned business strategy



Scotland structure review and new Target Operating Model



Headcount in Scotland reduced by 10%

Restructure process concluded by end Q1 of 2023. Now looking forward



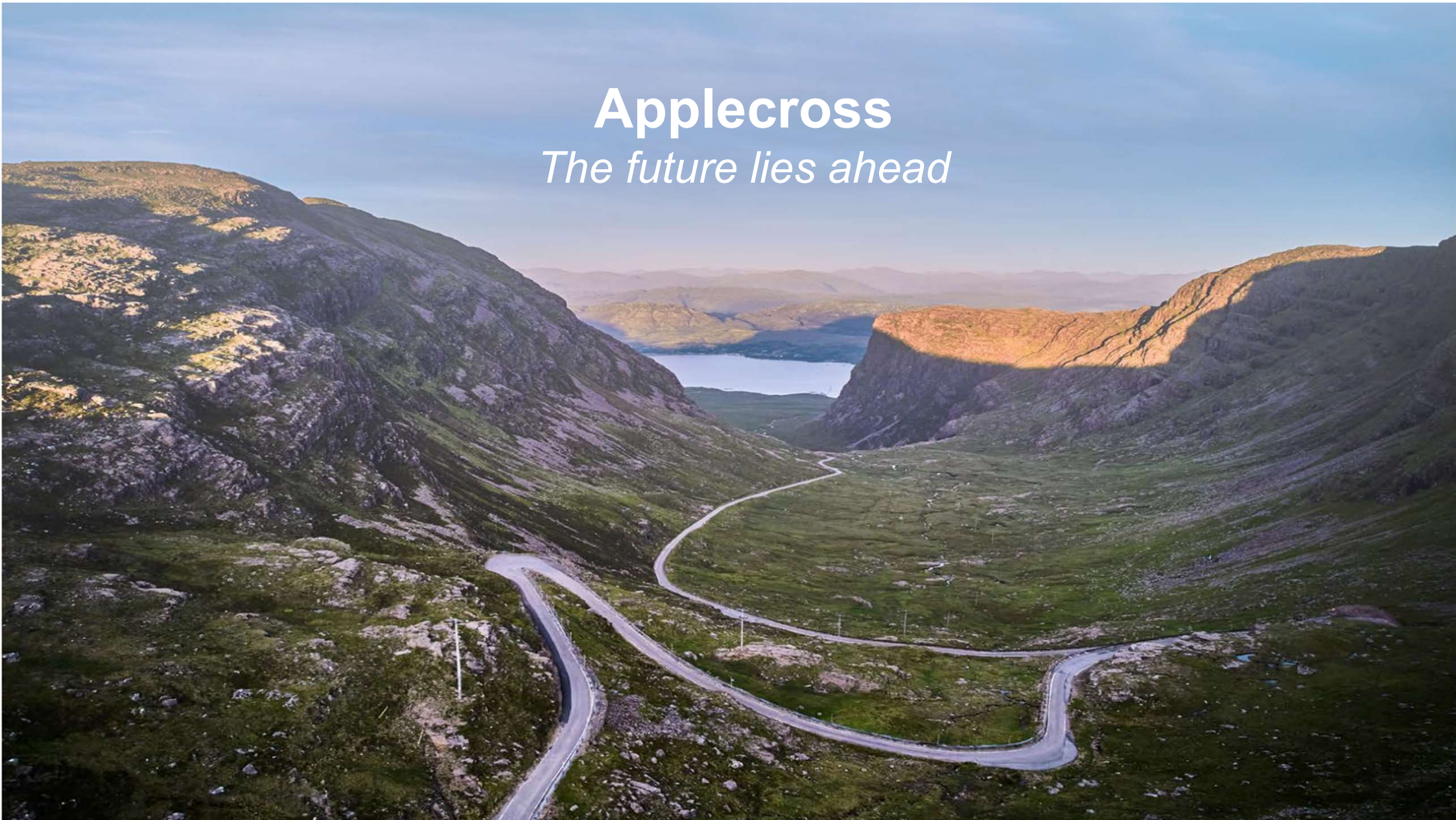
Integration – Core systems, aligned processes & best practices



Tasty, Healthy & Sustainable Salmon

Applecross

The future lies ahead





Q&A

Tasty, Healthy &
Sustainable Salmon

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SUPERIOR
QUALITY
SALMON

Bakkafrost Scotland presentation

Capital Markets Day – Part 4 (Site visit at Applecross)

06 June 2023



WELCOME TO SCOTLAND

Scotland Video

This is a very special place – apart from our developments that you will see today this area is known for:

- Torridon National Park to the North is an ancient and enchanting wilderness of water and rock, parts of the rocky landscape are over 2,600 million years old
- Naturally, some of the best water quality in Britain
- Wildest road in UK– the Bealach - one of the world's most scenic drives
- Couldoran Estate is a UNESCO reserve for its native woodlands and iconic species

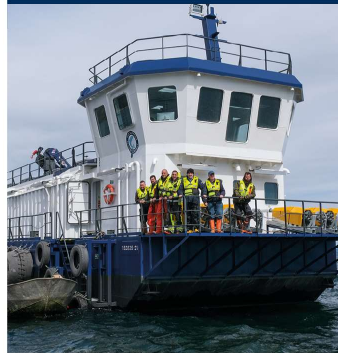


Loch Torridon

OUR PILLARS AND VALUES

HEALTHY BUSINESS
Responsible growth

- Sustainable growth
- Ethical conduct
- Partnership



HEALTHY SALMON
Exceeding leading standards

- Integrated value chain
- Health & welfare
- Best practice



HEALTHY PEOPLE
Preferred employer

- Employees
- Health, safety & wellbeing
- Human rights



HEALTHY ENVIRONMENT
Committed to environmental stewardship

- Biodiversity
- Resource efficient
- Climate change & energy



HEALTHY COMMUNITIES
Create shared value

- Responsible leadership
- Community engagement & transparency
- Creating value

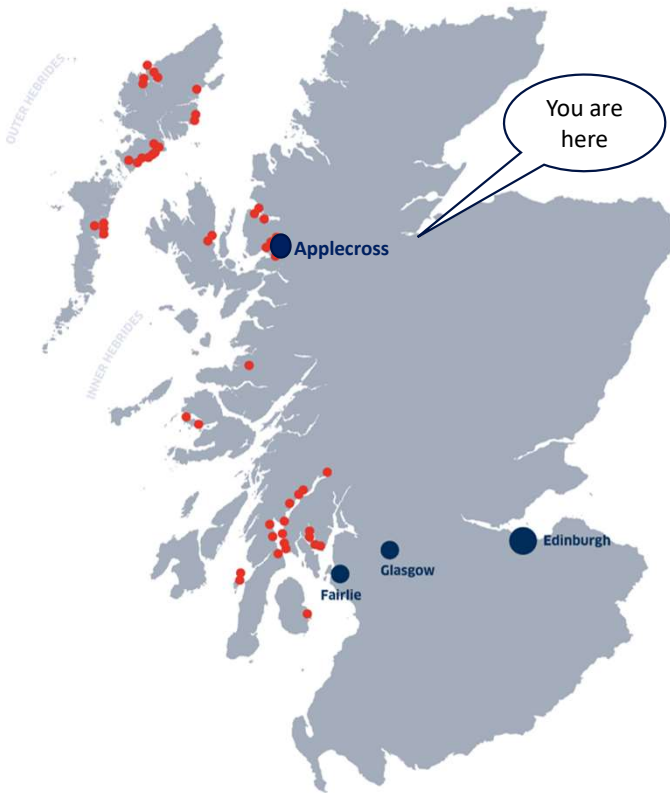


PROVENANCE
Committed to provenance

PASSION
Passion of our people

RESPECT
Respect for our natural environment and our communities

OVERVIEW



	Previous CMD	Current	5 Years
HATCHERIES	7 sites Capacity 10.7k m3 6.0m @ 85g	4 sites (+3 rd parties) Capacity 22k m3 11m @ 150g+	2 sites Capacity to 62k+ m3 15M @ 500g
FARMING	42 active sites	37 active sites 69kT Consent <i>(total consent: 86kt)</i>	37 sites (6 prospects) Consent opportunity 55kT production
PROCESSING	2 Processing facilities 2 Harvest stations Capacity 185T/day	2 Processing facilities 2 Harvest stations Capacity 185T/day	Primary / secondary facilities Integrated Capacity 405+ T/day
FSV	2,100 m3 Harvest 150T/hr Delousing 2500 m3 FW treatment	2,840 m3 Harvest 200T/hr Delousing only 6,500 m3 FW / FLS	5,000+ m3 Harvest 200T/hr Delousing only 6,500+ m3 FW / FLS
PEOPLE	610 fte 49T/fte	535 fte 55T/fte	610+ fte >90T/fte



EBIT/kg
ESG
Animal Welfare
Employer of Choice
Growth

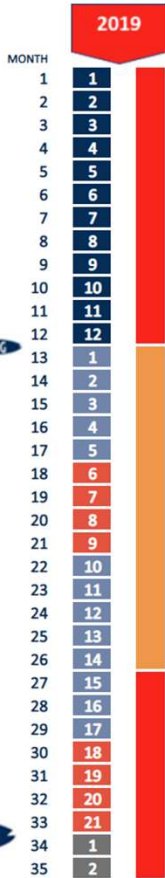
*) fte: Full Time Equivalent

OUR RISK MANAGEMENT JOURNEY FRESHWATER & FARMING TRANSFORMATION

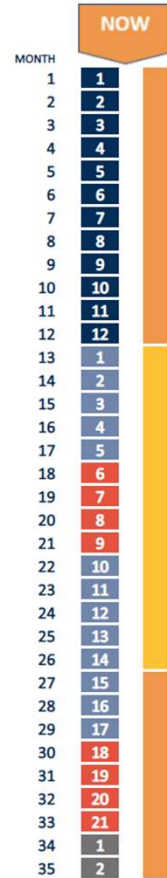


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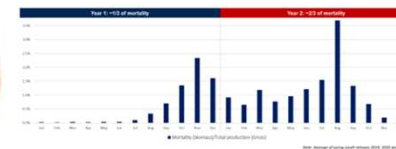
- FRESHWATER STAGE
- IN SEA LOCH STAGE (HIGH RISK PERIOD)
- FOLLOWING THE SEA LOCH



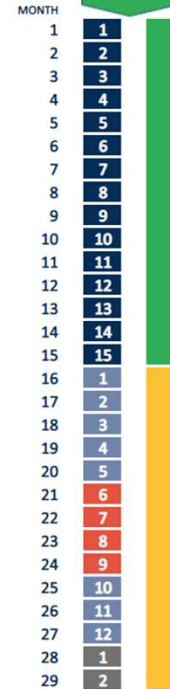
- RAS - phase 1
- One-Company - Husbandry
- Feed quality - Havsbrun
- Feed efficiency - remote
- Equipment upgrades
- Containment - seal pro nets
- AGD - Dual treatment FW / FLS 6500
- Aeration + advanced monitoring



- RAS - 15m healthy smolt 500g
- Broodstock - Native Hebridean
- Own genetics - quality OVA
- 3rd party - exited
- Feed efficiency - pellet detection
- Vaccination - PD
- Site development - consolidation
- Harvest - capacity / flexibility



FUTURE



CASE STUDY MULTI AWARD WINNING NATIVE HEBRIDEAN



Production

Refresh

- Broodstock programme

Further Develop

- Genetics - continuous QTL evaluation and develop unique attributes

Grow

- Robust stock with consistent availability

1

2

3

Sales

Developing the story & Positioning

- Determine USP's, Champion & chef endorsement

Raise the profile

- Multi award winner

Drive Sales

- Target local and export sales, explore new channels

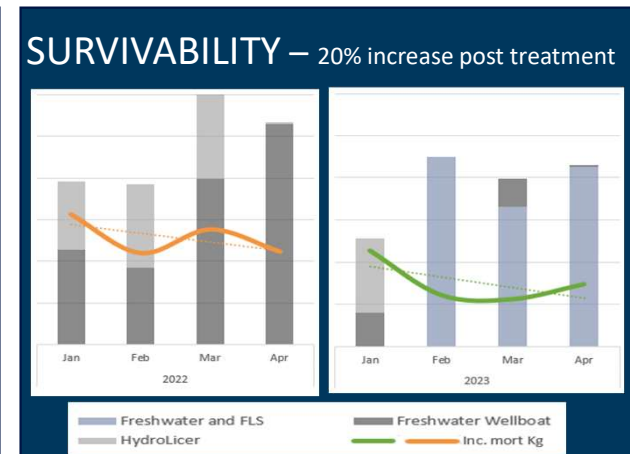
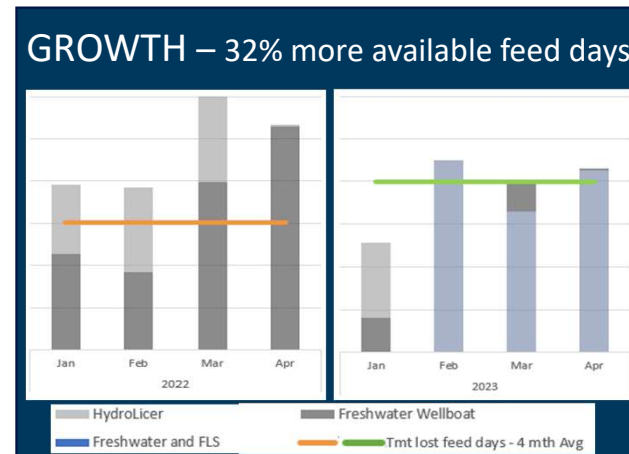
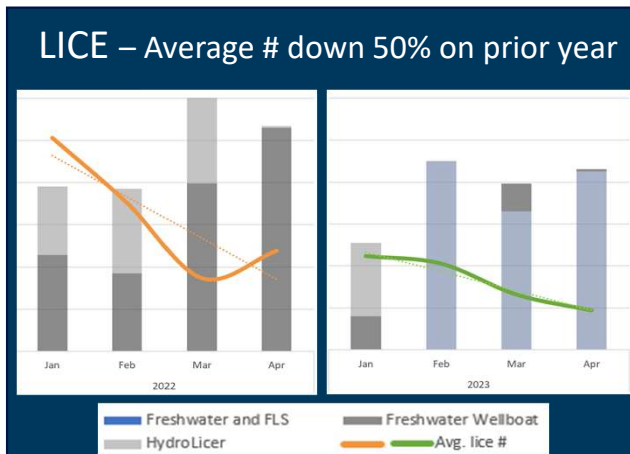
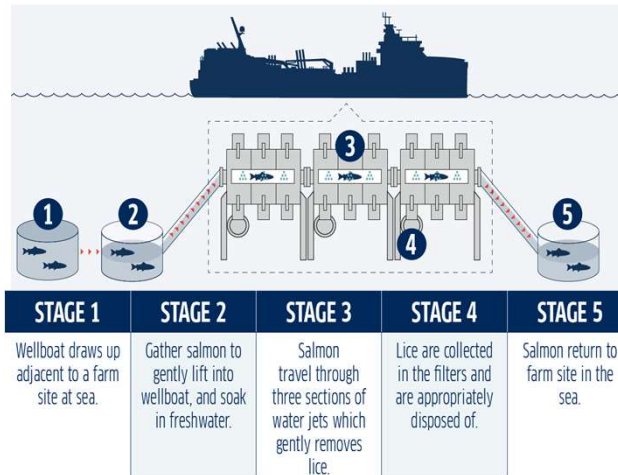


CASE STUDY DUAL TREATMENT – FW / FLS IS A GAME CHANGER



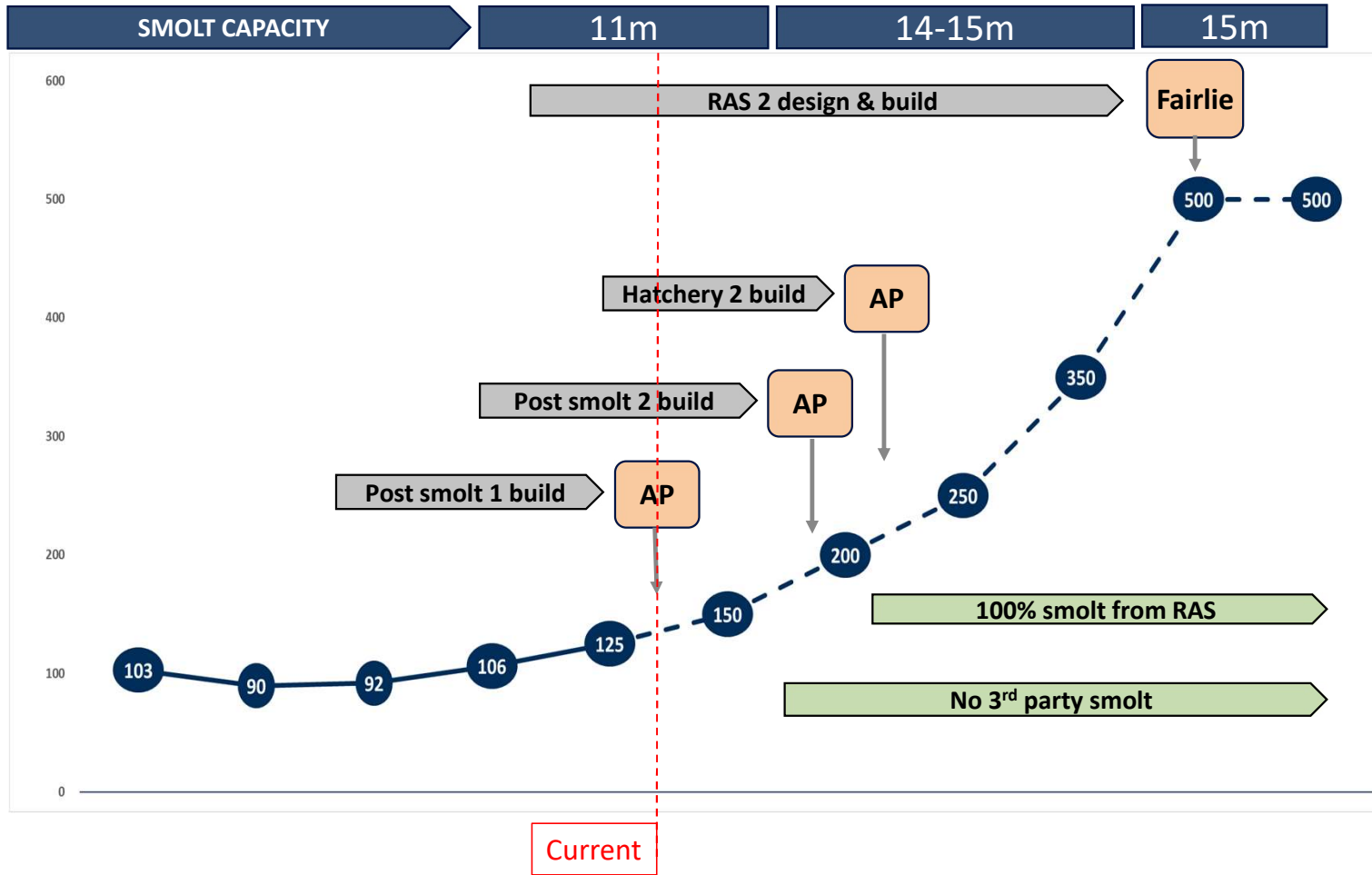
Gentle and efficient treatment solution with a focus on fish welfare

- 100% natural
- high capacity
- excellent for fish welfare
- removes nearly 100% lice
- reduces resettlement of lice
- onboard freshwater regeneration



LARGE SMOLT STRATEGY

DELIVERING LARGE HEALTHY SMOLT



Fairlie - Planning
8m smolt at 500g
32,300m³ capacity



Applecross - Construction
7m smolt at 500g
29,300m³ capacity



Planning stage

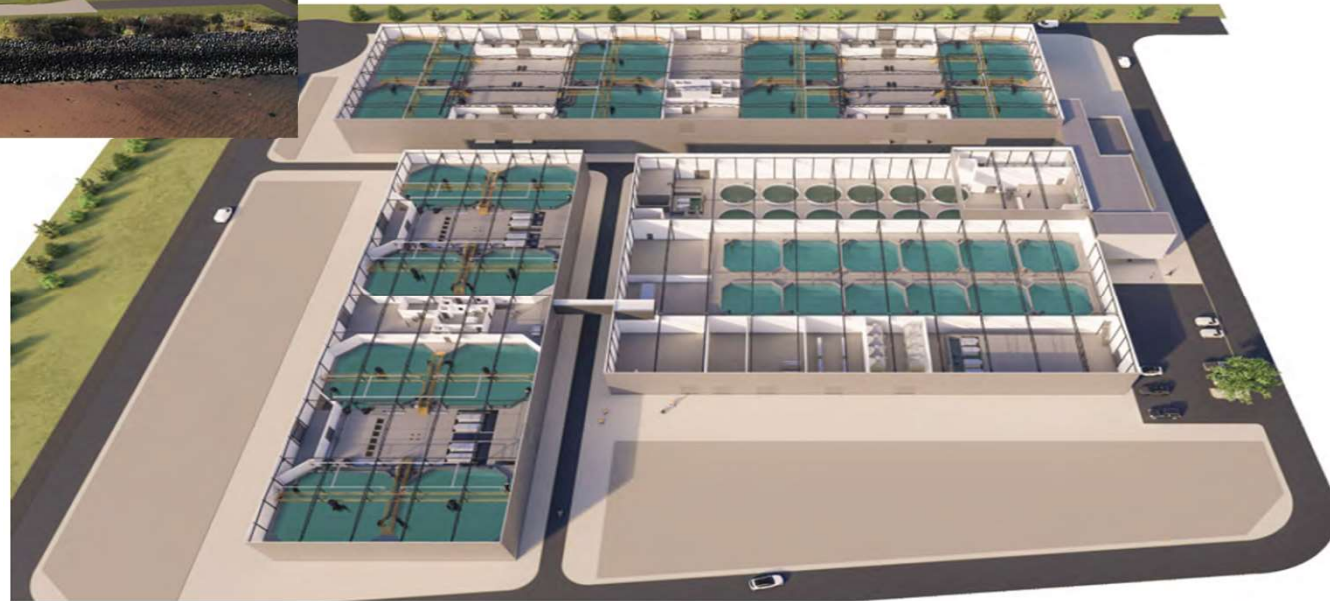
- Pre-planning - complete
- Planning and ground works – est. Q2 2024
- Build – est. 2 to 3 years

Production capacity

- 8m smolt @ 500g
- 32,300m³ tank capacity

Sustainability

- 5T/day waste converted to fertiliser
- Water usage 82m³/hr (with denitrification)
- 4.5mw power (3.0mw solar generation)
- Secondary renewable power source



APPLECROSS RAS COMMISSIONING / UNDER CONSTRUCTION

19th Century Ancient crofting settlement, architectural preservation



1980's largest hatchery in Scotland, excellent water quality



Applecross - Post Smolt 1



Applecross - Post smolt 2 / Hatchery



Production capacity

- 7m smolt at 500g
- 29,300m³ tank capacity

Sustainability

- 4T/day waste converted to fertiliser
- Water usage 220m³/hr
- 4mw power (2.5mw solar generation)
- Private wire hydro-electricity power

APPLECROSS RAS BUILT UPON OUR 5 PILLARS OF SUSTAINABILITY

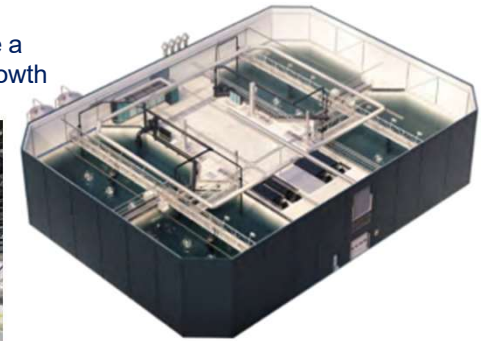
Community Engagement - Hydro project

Hydro scheme developed with Applecross Trust (crofting) and local enterprises, linked by 31km private cable along UK's wildest road. Purchasing power from the local community and providing charging points in the village of Applecross, an isolated coastal community



Optimise welfare & quality growth

The latest RAS technology to provide a biosecure environment for healthy growth



Waste & Circular Economy

Pyrolysis technology converts the organic matter (sludge) into biochar, a solid carbon rich product. Biochar is widely recognised as having significant uses in agriculture, horticulture & forestry and is commonly used as a soil improver (fertiliser)

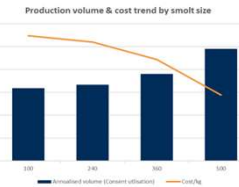


Tasty, Healthy & Sustainable Salmon

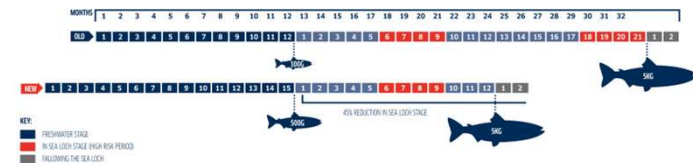


Employment and homes in rural communities in which we live and work

Our aim is to be the leading, most sustainable salmon producer in Scotland

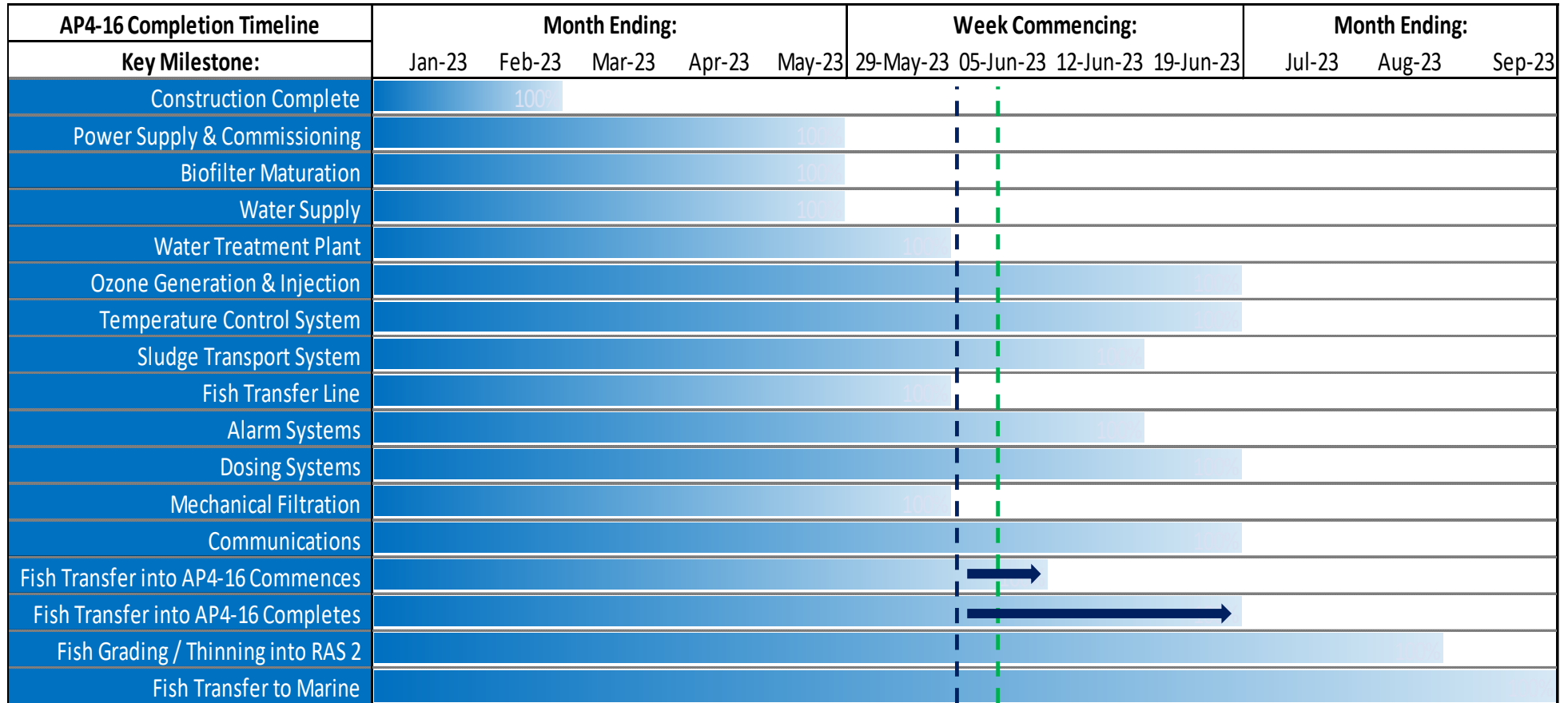


FARMING & FALLOWING CYCLE



One summer | One loch | One operator | One generation

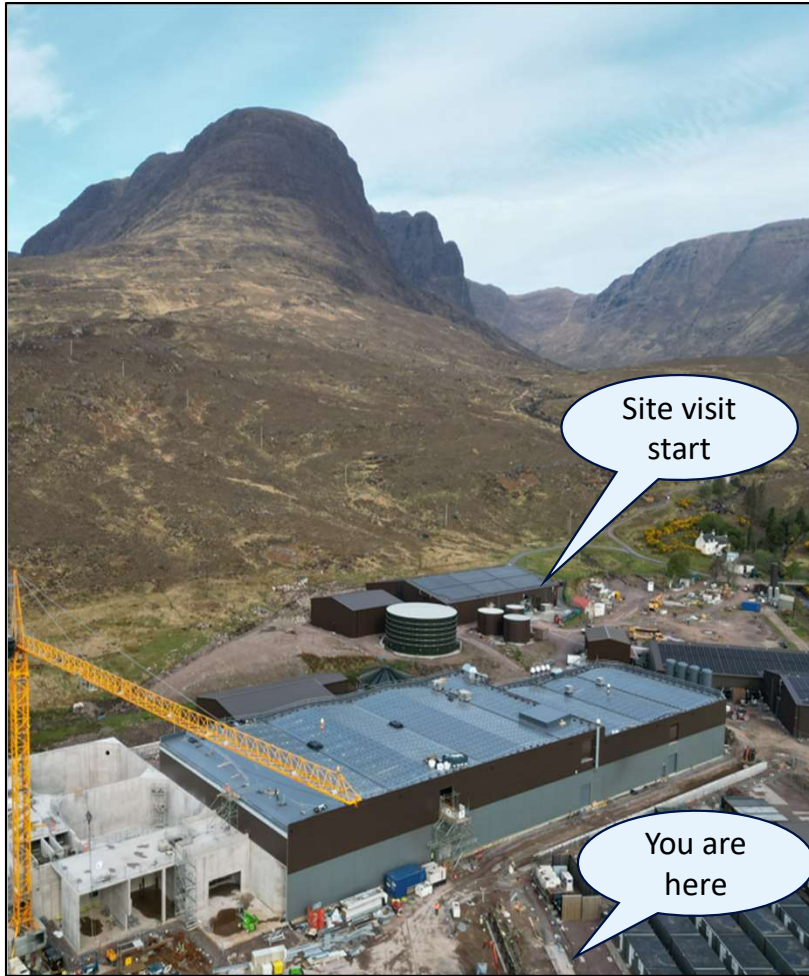
POST SMOLT 1 COMMISSIONING TIMELINE



Fish transfer - Staged batching

We are here

APPLECROSS SITE



Site Plan



AFTERNOON PLAN

- Please remember this is a working site and Port, appropriate **PPE must be worn** (bump caps / high-vis vests)
- Biosecurity is managed, but please **keep to the planned route and within barriers**
- Photography is allowed
- Marquee is the central point meeting point with refreshments available
- **In case of emergency, Muster Point at coach parking**

Colour coded Groups - **Blue**, **Red**, **Yellow**, **Green**

To start:

- Freshwater – minibus
 - Couldoran Hatchery (**Red**)
 - Applecross RAS (**Yellow**)
- Well boats – large coaches
 - Bakkaness (**Green**)
 - Star (**Blue**)

16.55 Meet back in Marquee

17.00 Depart for Inverness

DISCLAIMER

This presentation includes statements regarding future results, which are subject to risks and uncertainties. Consequently, actual results may differ significantly from the results indicated or implied in these statements.

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