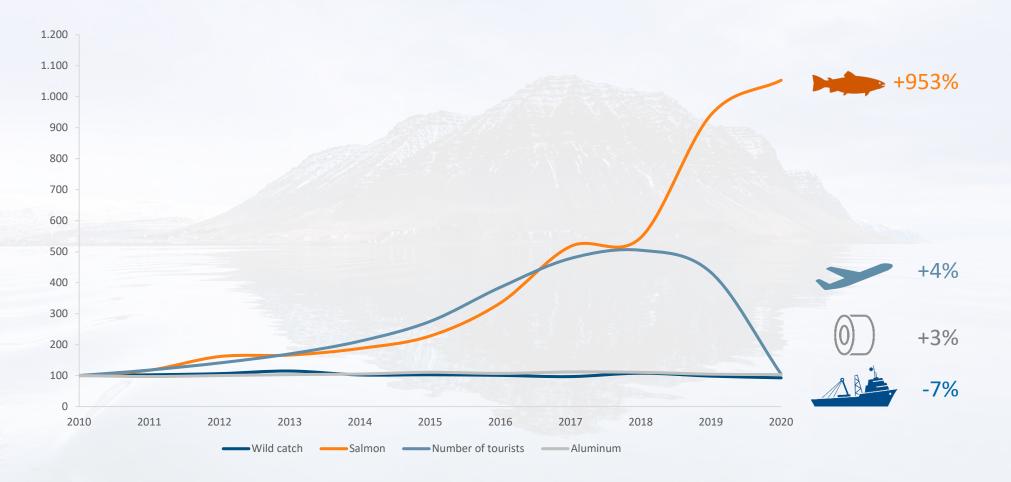


### Development of key Icelandic exports + salmon in the last decade

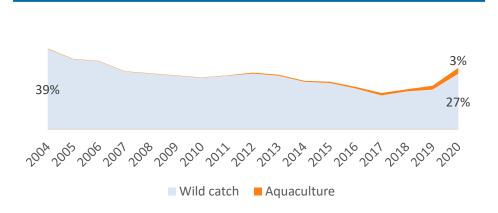


Rebase index (2010 = 100)

### Salmon now represents >10% of the total seafood exports from Iceland

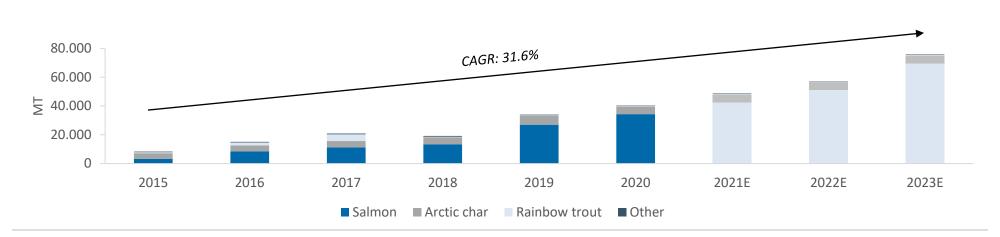
#### Value of seafood over total exports

#### Share of salmon over seafood exports





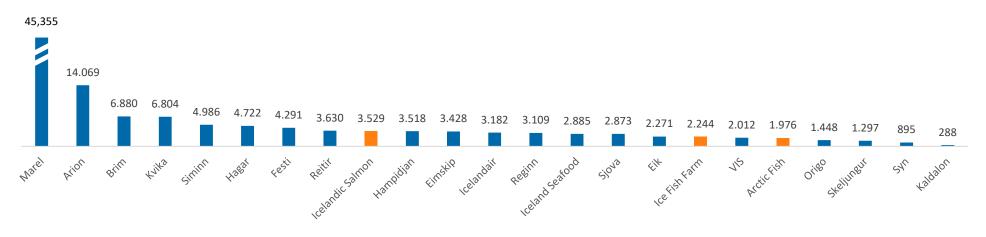
#### Aquaculture production in Iceland (2015 – 2023E)



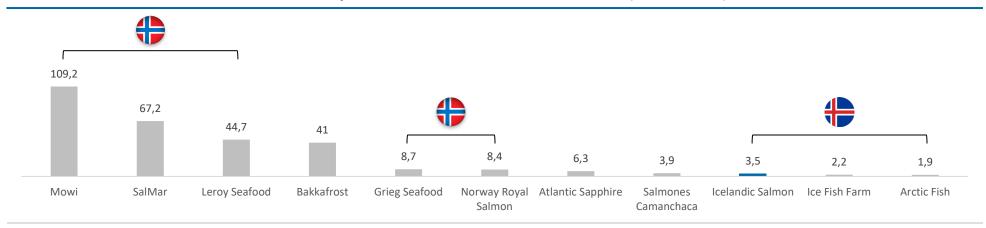
Source: SFS, https://radarinn.is/Utgafa/Frettir/vaegi-sjavarutvegs-ekki-meiri-fra-2007

### Icelandic Salmon one of the 10 largest Icelandic listed companies

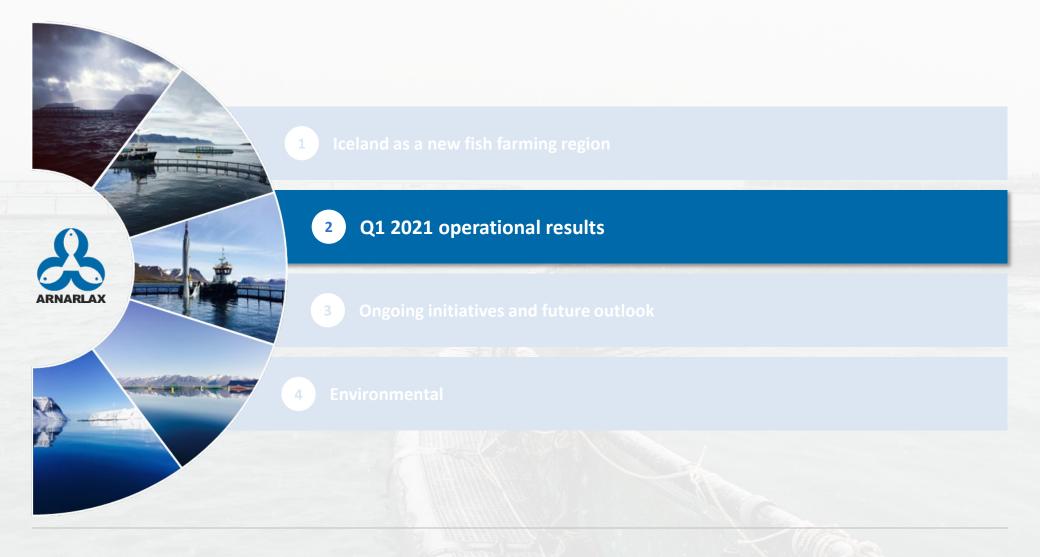
#### Market capitalization – All Icelandic listed companies (NOK million)



#### Market capitalization - Salmon farmers in Oslo (NOK billion)



As of May 2021



### Q1 2021 operational results

#### Positive results driven by improved operations and increasing salmon prices

KEY RESULTS <sup>1</sup>	Q1 2021	Q1 2020	FY 2020
Operating income (NOKm)	178	280	662
Operational EBIT (NOKm)	4	22	-49
Operational EBIT %	2%	8%	-7%
Harvested volume (tgw)	2.5	4.3	11.2
EBIT/kg	1.48	5.05	-4.36

#### Harvest volume (1,000 tgw)



#### EBIT/kg (NOK)



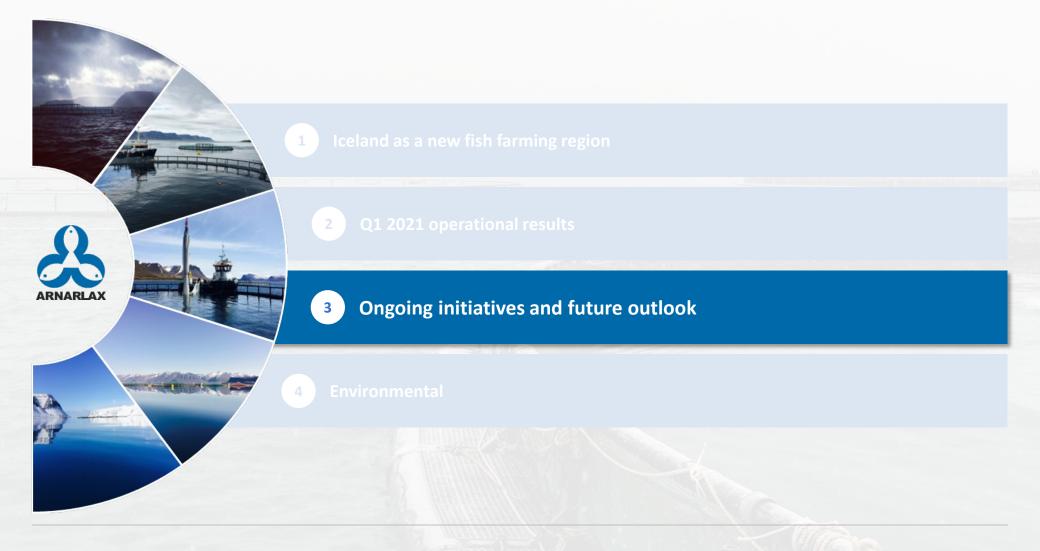
#### **Improved operation**

- Improved margins driven by lower cost level, good capacity utilization at harvest plant and increasing salmon prices
- 2019 generation has accounted for the volume
  - Significantly improved biological performance compared to last year
- Expect similar volume and stable cost level in Q2 2021
  - Continue harvesting from 2019 generation
  - Significantly improved biological status of fish in sea compared to last year
- Guiding maintained at 14,000 MT in 2021

#### **Increasing smolt capacity**

- Signed agreement for two smolt facilities at Hallkelshólar and in Þorlákshöfn in May 2021
- Expect total output of 0.8 million smolt in 2022 and 1.5 million smolt from 2023
- Strengthening the foundation for future growth

<sup>&</sup>lt;sup>1</sup> Note: Consolidated results from SalMar Q1 21 financial reporting



### Agreement for 2 smolt/post-smolt facilities

**Potential combined capacity Facility** Location **Description** Million smolt capacity p.a. Station originally built as a smolt facility in 1986 under Norwegian standards Current license for 100 MT of Arctic char from MAST and 20 MT from UST Plan is to renew existing licenses and convert to salmon 1,5 Hallkelshólar Previously operated by Stofnfiskur (Benchmark Genetics) Former Arctic char station operated by FISK 0,8 seafood Built in 1987 Assets located very close to the Ísbór hatchery, and neighbouring with Laxar's smolt facility Total volume capacity of 6,000 m3 spread in 12 Laxabraut tanks 0 Fresh water is supplied by boreholes on site. 2021 2022 2023

Source: Arnarlax

## Team strengthened in key operational and strategic positions

The new members have diverse education on all levels and a wealth of experience in the industry



#### Kjersti Haugen

**Chief Sales Officer** 

- Chief Sales Officer from 06.04.21.
- She has a long history from the seafood industry working within logistics and sales, on international basis, since 1987. The last year she has been working as COO in Seaborn.



#### Jón Garðar Jörundsson

Chief Business Development Officer

- Chief Business Development Officer from 01.02.21.
- He joined the company in October last year after assisting the company through the IPO process last fall. Jón Garðar was a board member of Arnarlax from 2014 to 2015, the CEO of Hafkalk ehf. from 2012 to 2020, and an Advisor at KPMG from 2010-12.



#### Johnny Indergård

Freshwater Manager

- Freshwater Manager from 10.02.21.
- Johnny has 9 years of experience from smolt and postsmolt production from MOWI in Norway.



#### Hjörtur Methúsalemsson

Project Manager

- Project Manager from 15.03.21 in our Business development department.
- Hjörtur has for the past two years been working for the Icelandic Food Authorities (MAST), before that he has experience as the Biological controller in Arnarlax



#### Rúnar Ingi Pétursson

**Production Manger** 

- Production manager in our harvest plant from 03.05.21.
- He has experience from the fishing industry as a fisherman and in a pelagic factory, and he has been the operations manager for a contractor for 4 years.

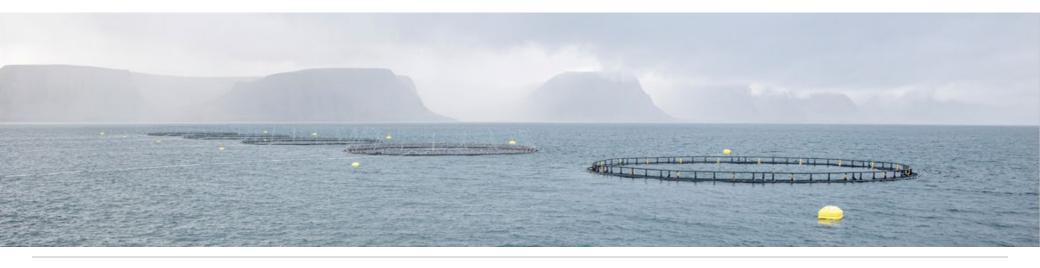
### License applications and regulatory matters

#### Ísafjörður (10.000 t MAB)

- All licenses on hold
- MAST is reviewing work procedures in Planning Agency around the reports from the three applicants.
- Expecting a final decision within next three months

#### Arnarfjörður (4.500 t MAB)

- Currently being processed by the Planning Agency
- Expecting a final decision before end of next year.



# Arnarlax now employs 14% of the local population in the municipalities of Vesturbyggð and Tálknafjarðarhreppi

**Social impact** 



#### 14% starfandi í Vesturbyggð og Tálknafjarðarhreppi hjá Arnarlaxi



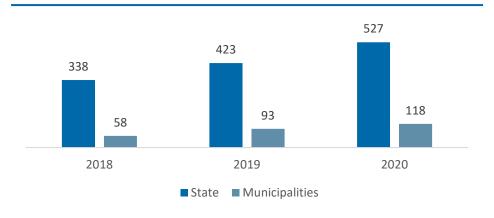
#### Education



Icelandic salmon firm Arnarlax joins witl Icelandic Fisheries College to boost local aquaculture skills



#### **Tax footprint (ISK million)**



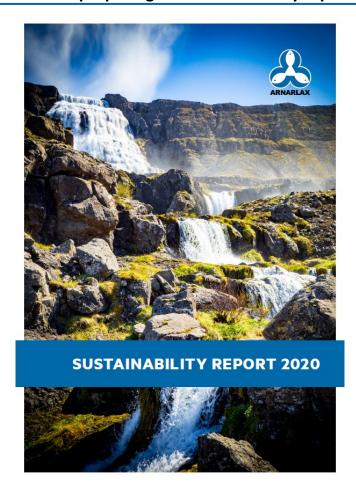


# All sites now ASC certified, and the company will release its own sustainability report tracking key environmental KPIs

#### All sites are ASC certified

Active sites	Fjord	Harvested 2020 (HOG)	Number of de-liceings <sup>1</sup>	ASC certified
Hringsdalur	Arnarfjörður	3,50kt	2	asc
Haganes	Arnarfjörður	-	1	asc
Steinanes	Arnarfjörður	-	2	asc C
Tjaldanes	Arnarfjörður	3,60kt	2	asc final
Eyri	Patreksfjörður	4,20kt	1	asc Letter
Laugardalur	Tálknafjörður	<u>-</u>	2	asc asc

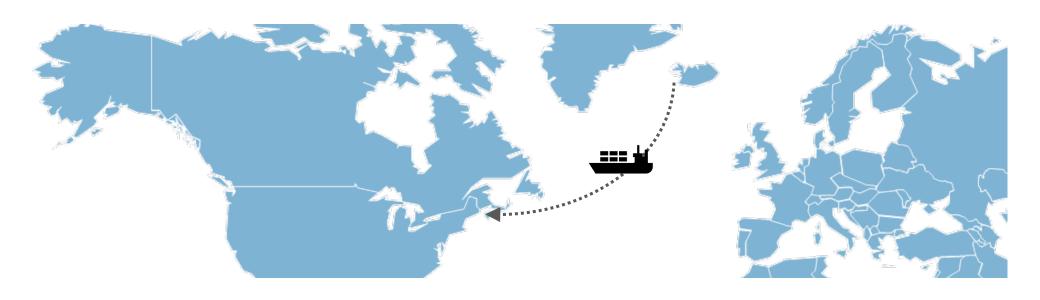
#### Arnarlax preparing own sustainability report



<sup>&</sup>lt;sup>1</sup>Number of deliceings is reported for each generation not FY

# Initiatives to reduce carbon footprint

Arnarlax has recently switched a significant part of volume from air freight to marine transport to service the US market



- Arnarlax has over the last few months restricted use of air freight and switched to sea transport with Eimskip to service the US market.
  - Reducing the company's carbon footprint as well as operational cost.
- Eimskip ships once a week and delivers to the east coast of the US within 7 days from harvest.

