

December 2021 Project Update

1

Presentation 09.12.2021

December 2021 project update - 09.12.2021



DISCLAIMER

This presentation contains 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.

No representation or warranty (expressed or implied) is made as to, and no reliance should be placed on, the fairness, accuracy or completeness of the information contained herein. Accordingly, none of Company, or any of its principal shareholders or subsidiary undertakings or any of such person's officers or employees or advisers accept any liability whatsoever arising directly or indirectly from the use of this document.

Highlights

- Construction activity in full motion good progress on Hatchery and first RAS building
- AKVA Group to start installing RAS technology in December 2021
- Inlay of first eggs in hatchery scheduled for February 2022
 - Progress slightly delayed due to typhoon impacting construction schedule
- Capex of DKK 64 million in period Q3 2021 and DKK 104 million YTD.
- Available cash of DKK 289 million and total undrawn credit facility at EUR 25 million (DKK 186 million) as of 30.09.2021. In addition to this also a working capital credit facility at RMB 35 million (DKK 35 million)



Nordic Aqua Partners – first producer of fresh salmon in China



- Fully funded to reach 4,000 tonnes, equity in place for 8,000 tonnes
- Existing plan for 20,000 tonnes and an ambition to reach 50,000 tonnes
- Uniquely located near Shanghai, with access to +100 million customers within 5 hours
- World class RAS- and management team with extensive experience from land-based salmon farming and doing business in China
- 5 Dedicated support from local authorities and leading industry players

2

3



Project status

- Construction activity in full motion – good progress on Hatchery and first RAS building
 - AKVA Group to start mobilizing in December for installation of RAS technology
 - Ready for inlay of first eggs in February 2022
 - Building to be fully completed in Q2 2021
- Construction work on large building for phase 1 has commenced



Stage 1: Hatchery, admin and RAS 1,2,3



Project status

- Construction activity in full motion – good progress on Hatchery and first RAS building
 - AKVA Group to start mobilizing in December for installation of RAS technology
 - Ready for inlay of first eggs in February 2022
 - Building to be fully completed in Q2 2021
- Construction work on large building for phase 1 has commenced



Bulding organization

During 2021 the organization in China has gradually grown to 19 full time employees.

The focus in the coming months is to build up the fish production and RAS competence with local employees together with additional Fish Health and RAS Experts.



Good progress at the construction site



Construction site end of August 2021

Construction site early December 2021



• Typhoon and heavy rainfall in August caused slight postponement of construction work

- No material impact on progress
 - Inlay of first eggs in February 2022
 - First harvest 24 months later, in Q1 2024
- No additional costs for NOAP as construction of facilities are carried under the lease agreement

Project Financials

Capex of DKK 64 million in Q3 2021

83 64 47 47 34 28 26 17 12 6 1021 2021 3021 4021 1022 2022 3022 4022 1023 2023 3023

Capex plan Gaotang Island stage 1 Total 370 MDKK





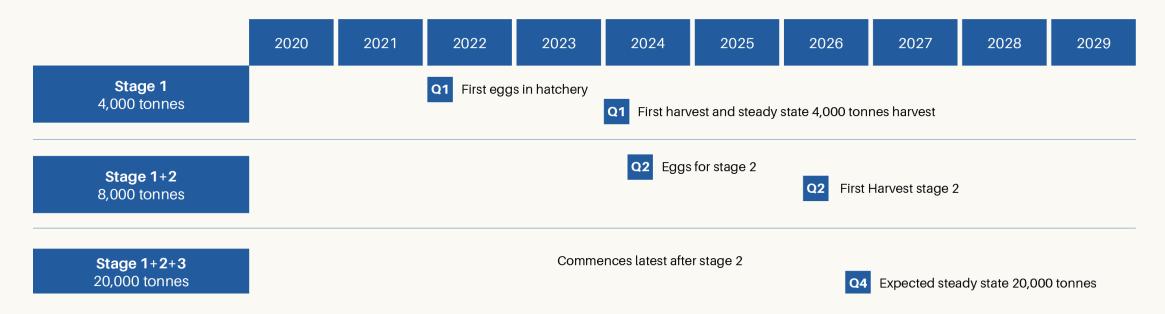
of major components for grow out facility

- Remaining capex in 2021 of DKK 47 million.
- Next large payment will be in Q2 2022 when the major components will arrive on site.
- Capex remains on budget.



Timeline of Ningbo buildout – approaching first eggs in hatchery

TIMELINE OF NINGBO BUILDOUT





First mover to reap benefit of high prices in China

28-35 94 63 94 Fishpool 2022 Aifregiht, Customs duty, Clearance and Logistics

High salmon prices in China (NOK/kg)

24/7 delivery	Flexible delivery plan	Food safety & traceability	Quality			
Distributor Selling Price in Shanghai NOK 110/kg [DKK 78/kilo]						

- Chinese consumption of seafood continues to grow
- Market for Atlantic salmon expected to grow > 250,000 tons by 2025
- HoReCa market continues to recover following the C-19 pandemic
- Fastest growing market is the online- and home delivery segment
- From farmers direct to end users, offering opportunities and competitive edge
- Pandemic has significantly changed customers behavior and buying pattern
- Consumers preferring locally produced goods and food products

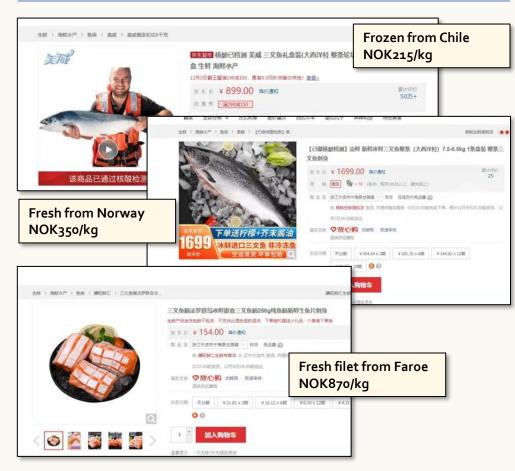
As the first supplier of commercially farmed Atlantic salmon in China, Nordic Aqua Partners is ideally positioned to become the preferred supplier to the Chinese consumers.

Our 24/7 delivery flexibility makes us an attractive supplier to the fast growing online and homedelivery business.

Salmon prices – to the Chinese market



Retail prices in China





CHILE Frozen, 6 kg. RMB 150/kilo NOK 215/kilo



FAROE ISLANDS Fresh filet, 250 gr. RMB 496/kilo NOK 713/kilo

FAROE ISLANDS Fresh head RMB 80/kilo NOK 115/kilo

NORWAY

Fresh, 7 kg.

RMB 243/kilo

NOK 350/kilo



FAROE ISLANDS Fresh filet, 200 gr. RMB 430/kg NOK 618/kilo

December 2021 project update – 09.12.2021

Salmon prices – to the Chinese market



Export prices from Norway to China, NOK/kg HOG



Source: Norwegian Seafood Council, China custom statistics



Follow the progress on <u>www.nordicaquapartners.com</u>



Company News Technology Sustainability Investor Contact

World's 1st producer of fresh salmon in China

Nordic Aqua Partners (NOAP)



NOK 0.20(0.3%)

08 Dec 2021 15:30

GAOTANG, CHINA

Follow our progress in Gaotang

See more images here







Appendix

December 2021 project update – 09.12.2021



Project Milestones

Key milestones and KPI's (DKKm)

	Stage 1	Stage 2	Stage 3****	Total
RAS Capex	370 MDKK	370 MDKK	1,100 MDKK	1,840 MDKK
Equity requirement	448 MDKK			
Secured bank financing**	186 +34 MDKK			
Annual volume (HOG)	4,000	4,000	12,000	20,000
Capex/kg*** (HOG)	93 DKK/kg	93 DKK/kg	93 DKK/kg	
WC/kg (HOG)	37 DKK/kg	27 DKK/kg	23 DKK/kg	23 DKK/kg
EBITDA cost / kg (HOG)	32 DKK/kg	30 DKK/kg	27 DKK/kg	27 DKK/kg
EBIT cost / kg (HOG)	38 DKK/kg	36 DKK/kg	33 DKK/kg	33 DKK/kg

* Excluding lease with local government, including biomass and start-up costs

** Converted with EUR:DKK 745

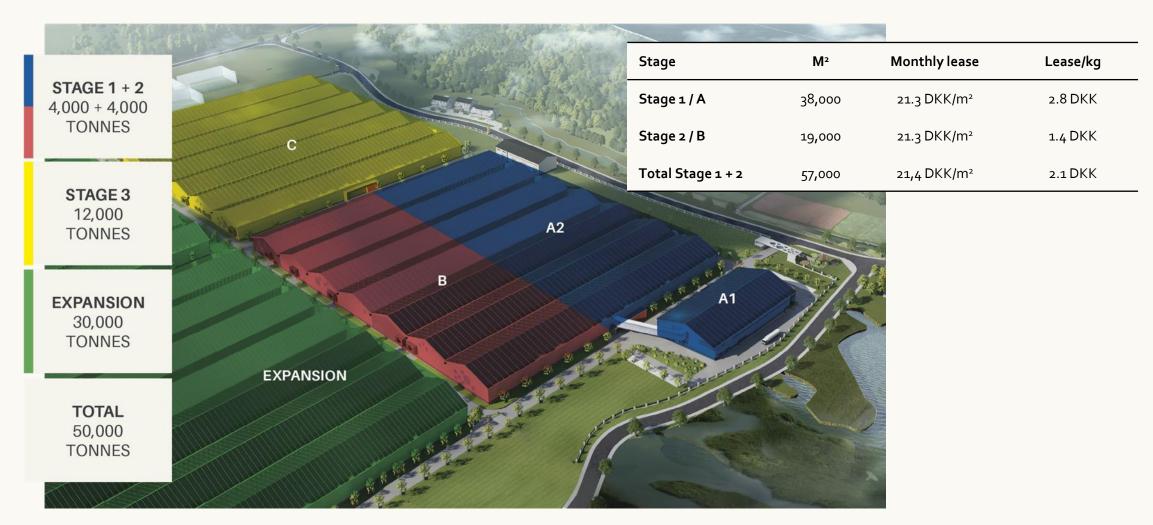
*** Capex relates to processing equipment, building is leased

**** Not formalized, but estimated to similar to stage 2

High local salmon prices combined with competitive investment level expected to result in attractive project economics



Attractive lease with local government





Upscaling to 20,000 harvest by 2027



BUILDOUT STAGE 1-4

STAGE 1

Hatchery, Administration, Utilities and Grow-out facility for 4,000 tons

STAGE 2

Grow-out facility for +4,000 tons [total 8,000 tons]

STAGE 3 Grow-out for +12,000 tons [20,000 tons]

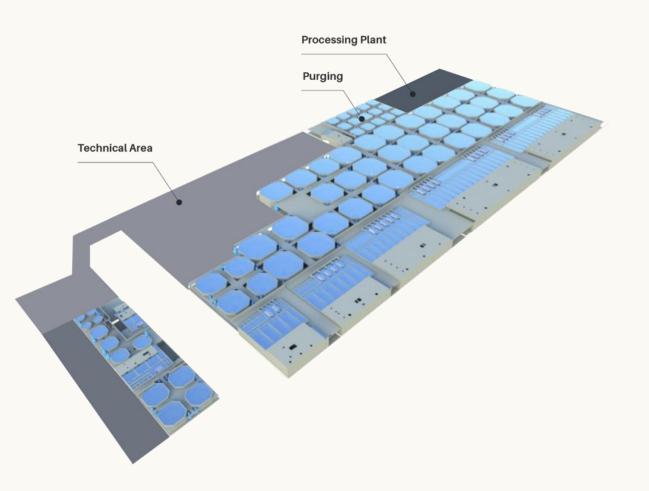
STAGE 4 – Option Option for expansion with +30,000 tons [+/- 50,000 tons]

Nordic Aqua

Leading RAS Technology

4,000 tonnes RAS facility under construction

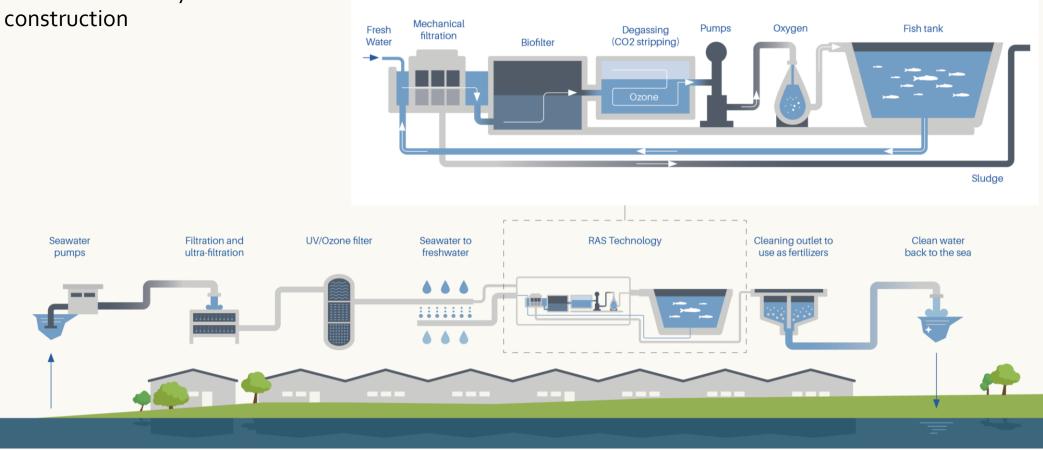
- Delivered by leading technology provider AKVA Group
- Internal RAS team with extensive experience
 - Successful operation of similar systems
 - High certainty on capex after having completed several similar facilities
- Will run RAS system with low saline water
 - Incidents of fish mortality in RAS facilities mostly occur with high saline water



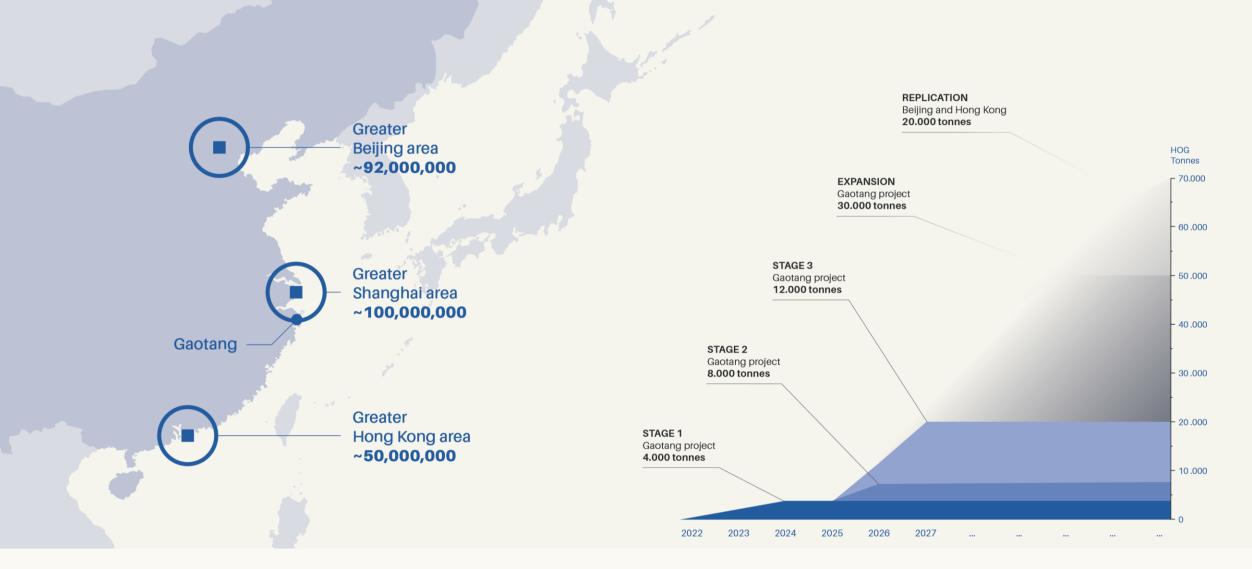


Leading RAS Technology

4,000 tonnes RAS facility under construction



NORDIC AQUA PARTNERS



December 2021 project update – 09.12.2021



www.nordicaquapartners.com

-

......