

BioFish

2023 - Q1 - Report

Expansion of post-smolt production – www.BioFish.no



Highlights – 1Q - 2023

Company Overview

Business Model

Financials

- Equity raised with various equity owners
 - New equity of NOK 74.5 million
 - Issued warrants of NOK 74.5 million
- Proven business model
 - Historical production of post-smolt up to 1,000 gram
 - Deliveries of batches of production in line with production plan for 2023
- Next post-smolt delivery planned third quarter 2023 more than 540,000 post-smolt from 500 gram
- Long-term expansion plan for production on existing sites regulation going as planned
- Long-term business plan with zero emission and none production tax on land-based aquaculture activities

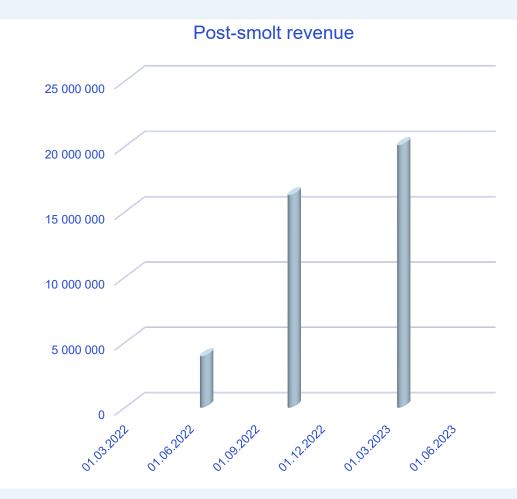


Post Smolt production

Company Overview

Business Model

Financials



- Sales of post smolt batches in first quarter more than 1.000 gram
- Delivery of harvest salmon of up to 60 tons with superior quality above 96 percent





BioFish - value chain nearly completed «Roe to Sea»

Company Overview

Business Model

Financials

- Land-based post-smolt production facility nearly completed. We are in predicted production range for 2023
- About NOK 208 million invested in RAS fish production per first quarter
- +7.3 million smolt produced until date with high quality post-smolt
- Holds an aquaculture hatchery license for production of 5 million smolt and discharge license for 2,200 ton
- Established post-smolt producer since 2016 with enhanced RAS technology
 - PEOPLE + RAS technology = Quality POST-SMOLT
- EuroNext Growth Platform READY for next phase, Production GROWTH



Financial Highlights - 1Q - 2023

Company Overview

Business Model

Financials

- 1Q 2023 continue building RAS production facilities
 - Sales revenue of more than NOK 20 million in first quarter
 - Building biomass and inventory for future deliveries
 - Strong post-smolt prices in first quarter
- KEY Events first quarter
 - Successfully delivered biggest batch post smolt, average weight more than 1.000 gram
 - Cash utilized in building RAS facility and building working capital
 - New delivery pipeline installed successfully which is increasing the delivery capacity considerably



Profit & loss – 1Q - 2023

Company Overview

Business Model

Financials

Income Statement				
BioFish Group				
	Note	31.03.2023	31.03.2022	31.12.2022
		unaudited	unaudited	Audited
Operating revenue	2	20 107 758		20 243 664
Operational expenses Salaries and personnel	3	22 256 302	5 306 364	21 225 456
expenses		933 456	1 255 216	5 020 863
Depreciations		125 275	125 275	501 100
Other operational expenses	3	1 181 003	2 310 766	9 243 065
Operating expenses		24 496 036	8 997 621	35 990 484
Operating profit/ loss		-4 388 278	-8 997 621	-15 746 820
Net finance		-1 520	-183 046	-732 182
Ordinary result before tax		-4 389 798	-9 180 667	-16 479 002
Tax expenses	5	0	0	1 587 788
Net profit		-4 389 798	-9 180 667	-14 891 214





Assets - 1Q - 2023

Company Overview

Business Model

Financials

Market Outlook

Balance	Note	31.03.2023	31.12.2022
BioFish Group		unaudited	Audited
Assets			
Non-current assets Intangible assets Fish licenses etc			
risir licerises etc.			
Property, plant and equipment	6	208 911 162	193 916 292
Non-current assets		208 911 162	193 916 292
Current assets Inventory and biological assets		4 015 228	20 411 005
Short-term receivables		27 499 535	2 128 855
Current assets		31 514 763	22 539 860
Cash and cash equivalents		51 507 878	2 838 064
Total current assets		83 022 641	25 377 924
Total assets		291 933 803	219 294 215



Cash utilized to finalizing CAPEX estimated completion third quarter 2023



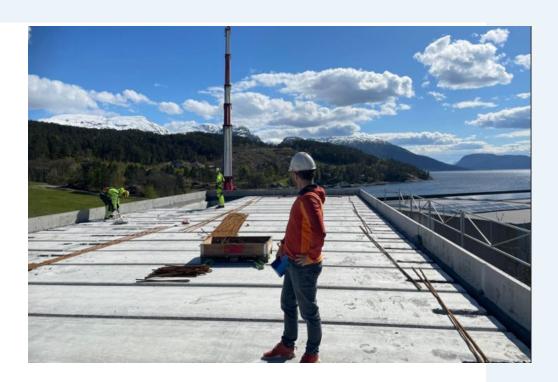
Equity and liabilities – 1Q - 2023

Company Overview

Business Model

Financials

Balance BioFish Group	Note	31.03.2023 unaudited	31.12.2022 audited
Equity and debt Share capital and paid in			
capital	1	220 540 000	151 340 000
Retained earnings		-12 256 248	-7 866 450
Total equity		208 283 752	143 473 550
Debt			
Deferred tax		C	0
Bank loan		54 000 000	•
Other non - current debt			
Total non-current debt		54 000 000	56 000 000
Current debt			
Accounts payable		25 689 221	14 481 099
Other short debt		3 960 829	5 339 565
Current debt		29 650 050	19 820 664
Total debt		83 650 050	75 820 664
Total equity and debt		291 933 803	219 294 215





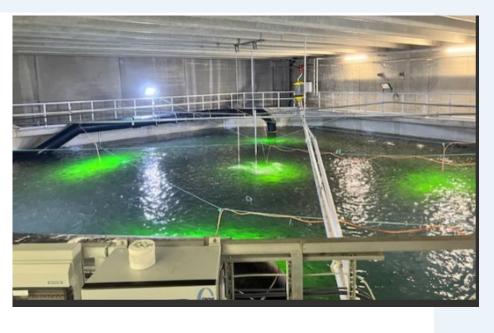
Cash flow - 1Q - 2023

Company Overview

Business Model

Financials

period		51 507 877	2 838 064
Cash and cash equivalent at the end of the			
Cash and cash equivalent at the start of the period		2 838 064	49 558 927
Net change in cash		48 669 813 -	46 720 863
Net cash flow from finance activities		67 400 000 -	3 000 000
Expenses	-	5 100 000	2 222 222
New equity		74 500 000	
Net finance	-	2 000 000 -	3 000 000
Net cash flow from investment activities	-	14 869 595 -	45 667 501
Investment in fish prodcution facility	_	14 869 595 -	45 667 501
Net cash flow from operating activities	-	3 860 592	1 946 638
Change in other current items	-	1 829 288	4 858 124
Change in working capital		2 233 219	13 066 416
Depreciations		125 275	501 100
Net result for the period	-	4 389 798 -	16 479 002
BioFish Group		31.03.2023	31.12.2022
Cash flow		Unaudited	Audited





^{*} The company raised equity of NOK 74.5 million in first quarter 2023

Equity/ shareholders – 1Q - 2023

Company Overview

Business Model

Financials

Equity reconcilation		Unaudited	Audited	#	Quantity	%-age	Shareholders
BioFish Group	Note	31.03.2023	31.12.2022	1	11 419 769	_	AWILCO AS
				2	8 500 000	9,7 %	STOKSUND AS
Equity at the start of the period		143 473 550	158 364 764	3	7 684 686	8,7 %	ODFJELL LAND AS
				4	3 700 000	4,2 %	IMAGINE CAPITAL AS
Net profit (loss)		- 4 389 798	- 14 891 214	5	3 200 000	3,6 %	MONACO INVEST AS
Equity contribution		69 200 000		5	3 200 000	3,6 %	YME FISH AS
Equity at the end of period		208 283 752	143 473 550	7	2 922 745	3,3 %	TIGERSTADEN MARINE AS
				8	2 676 897	3,0 %	SNIPTIND INVEST AS
				9	2 527 410	2,9 %	BIOFISH AQUAFARM AS
* The company raised equity in first quarter of 2023				10	2 466 200	2,8 %	UBS Switzerland AG
				11	2 400 000	2,7 %	ASTEROIDEBAKKEN AS
				11	2 400 000	2,7 %	PROFOND AS
				13	2 215 571	2,5 %	TELECOM AS
				14	1 800 000	2,0 %	VIKING AQUA AS
				15	1 755 000	2,0 %	HELGØ INVEST AS
				16	1 744 665	2,0 %	MILLENNIUM FALCON AS
				17	1 675 964	1,9 %	SKULSTAD
				18	1 415 001	1,6 %	NORDNET LIVSFORSIKRING AS
				19	1 222 666	1,4 %	Nordnet Bank AB
				20	1 125 778	1,3 %	NORSK SJØMAT STRANDA AS
				Others	21 847 648	24,9 %	Others
				Total	87 900 000	100,0 %	*Per 31st March 2023



Financial notes – 1Q - 2023

Company Overview

Business Model

Financials

- Financial notes March report 2023
 - Increased marked risk through increased conflicts in Europe
 - Increased production risk through building CAPEX and growing bio-mas
 - Increased liquidity risk through overrun on capex combined with building working capital
 - Equity raised in first quarter 2023 of NOK 74.5 million
 - Completion of CAPEX third quarter 2023



Financial notes – 1Q - 2023

Company Overview

Business Model

Financials

- Profit and loss notes 2,3 & 5
 - Operating revenue is delivery of Atlantic Smolt to customers where operational expenses varies with timing of delivery
 - The unforeseen biological factors are always present. The company has mitigated this risk by building 8 different RAS – sections (separate water environments)
- Balance sheet notes 1, 4 & 6
 - CAPEX relates to the building of a land-based fish farm with enhanced RAS technology. There are 8 separate RAS environments to mitigate risk for biological deseases
 - Raised equity in first quarter 2023 of NOK 74,5 million to strengten the balance sheet and cash situation in order to finalize the land-based production facility



Market outlook

Company Overview

Business Model

Financials

- The resource rent tax will not directly affect BioFish. However, the market expectation is that it may lead to an increase in post-smolt pricing going forward
- Currently the Norwegian production of smolt is more than 431 million units where the company has a license for annual production of 5 million smolt
- The salmon farmers are continuously increasing use of larger smolt (post-smolt)
 - Most existing facilities are not capable of producing large smolt due to technology and lack of waste control/ management and high consumption of both water and electricity
- Use of larger smolt has the benefit of reduced production cycles in the sea, reducing cost and allowing higher utilization of licenses (Maximal Allowed Biomass)





BioFish

Expansion of post-smolt production



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