



Important information

This presentation has been prepared by, and is the sole responsibility of, Codfarmers ASA (the "Company" or "Codfarmers"). This Presentation does not constitute or form part of an offer to sell, purchase, exchange or transfer any securities or a solicitation of any such offer.

This document contains certain forward-looking statements relating to the business, financial performance and results of the Company and/or the industry in which it operates. Forward-looking statements concern future circumstances and results and other statements that are not historical facts, sometimes identified by the words "believes", expects", "predicts", "intends", "projects", "plans", "estimates", "aims", "foresees", "anticipates", "targets", and similar expressions. The forward-looking statements contained in this Presentation, including assumptions, opinions and views of the Company or cited from third party sources are solely opinions and forecasts which are subject to risks, uncertainties and other factors that may cause actual events to differ materially from any anticipated development. None of the Company or any of its subsidiary undertakings or any such person's directors, officers or employees provides any assurance that the assumptions underlying such forward-looking statements are free from errors nor do any of them accept any responsibility for the future accuracy of the opinions expressed in this Presentation or the actual occurrence of the forecasted developments. The Company assumes no obligation, except as required by law, to update any forward-looking statements or to conform these forward-looking statements to our actual results.

No representation or warranty (express or implied) is made as to, and no reliance should be placed on, any information, including projections, estimates, targets and opinions, contained herein, and no liability whatsoever is accepted as to any errors, omissions or misstatements contained herein, and, accordingly, none of the Company or any of its parent or subsidiary undertakings or any such person's directors, officers or employees accepts any liability whatsoever arising directly or indirectly from the use of this document.

Neither this document nor any part or copy of it may be taken or transmitted to anyone resident in any jurisdiction or under any circumstances in which such distribution or redistribution of this document is not authorized or is unlawful. The distribution of this document in certain jurisdictions may be restricted by law, and persons into whose possession this document comes should inform themselves about, and observe, any such restrictions.

This Presentation is confidential and is being communicated in the United Kingdom to persons who have professional experience in matters relating to investments falling within Article 19(5) of the Financial Services and Markets Act 2000 (Financial Promotion) Order 2005 (such persons being referred to as "investment professionals"). This presentation is only directed at qualified investors and investment professionals and other persons should not rely on or act upon this presentation or any of its contents.

Other than in compliance with applicable United States securities laws, no solicitations are being made or will be made, directly or indirectly, in the United States. Securities will not be registered under the United States Securities Act of 1933 and may not be offered or sold in the United States absent registration or an exemption from registration under the Securities Act of 1933.

This Presentation speaks as of 13 November 2006. Neither the delivery of this Presentation nor any further discussions of the Company with any of the recipients shall, under any circumstances, create any implication that there has been no change in the affairs of the Company since such date.



Investment highlights

Strong demand and limited supply

- ✓ Declining supply of wild fish in general and cod in particular
- ✓ Iceland experiencing quota decrease of 33 % in 2008 (63 000 tons)
- ✓ Average prices farmed cod YTD of NOK 38.3 per kg, up 16% compared to YTD 2006
- ✓ Market with an increasing supply/demand gap lacking a high quality farmed marine white fish

Codfarmers with No 1 position

- ✓ First mover position
- ✓ Strategic control over value chain
- Production cost rapidly declining
- ✓ Strong platform to lead industry consolidation

Strong growth in the coming years

- Strong organic growth potential now being explored
- ✓ New accelerated growth plan targeting 30 000 tons (r.w.) in 2011
- ✓ Commercialization of industry taking place, exponential growth to be expected.
- ✓ Significant cash flow generation potential going forward



Risk factors

Risk	Issues	Codfarmers
Biology	Natural phenomena, diseases (e.g. noda, francisella), algea parasites, predators, escapes, lack of vaccines, maturation.	Right region, colder waters. High quality locations. Biomass control.
Technology	Unpredictable and instable supplies of high quality juveniles.	Multiple suppliers. Long term contracts. Cod Juveniles AS.
Market	Growth in volumes of farmed cod will put pressure on prices in a commodity market.	Product and market differentiation. Branding & market partnerships
Regulatory	Rigorous regulatory regimes (e.g. licences, ownership, stocking densities, vetirenary regimes, trade barriers)	Partly government sponsored R&D projects. National Centre of Aqua Culture.

12. November 2007 4

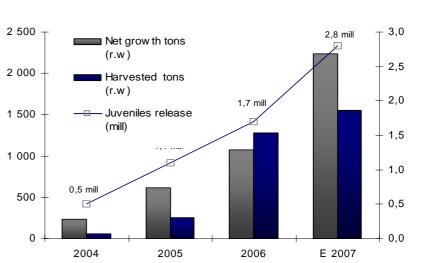


Codfarmers in brief

Codfarmers ASA

- ✓ Founded in 2002
- ✓ Located in Nordland
- ✓ Current licensed capacity: 15.180 tons (MTB)
- √ 16 licenses in operation
- √ 7 locations, 2 clusters
- √ 65 employees
- ✓ Listed at Oslo Stock Exchange Oct. 2006
- ✓ Approx. 30 % market share of farmed cod
- ✓ Total assets YTD of NOKm 273 (90% equity ratio)
- √ 423 share holders (43 % foreign)
- ✓ Market cap approx. 525 MNOK (16,9 mill shares)





- ✓ Total harvest 2004-2007(E): 3.150 tons
- ✓ Juvenile release 2004-2007: 6,1 mill
- ✓ Standing biomass Q3/07: 3,1 mill fish (2570 tons)
- ✓ Large contacted juveniles in sea: 2,9 mill fish (2008)
- ✓ Contracted juveniles 2008 2010: 23,1 mill



Global leader Atlantic Cod 2011

COD JUVENILES

✓ March 07- acquisition of Mørkvedbukta juvenile

✓ July 07- Marine Breed partnership agreement

facility, MNOK 20

- √ Target capacity
 - 10 mill. fry
 - 5 mill. juveniles

COD PRODUCTION

- ✓ Building infrastructure, biomass and organization
- ✓ Securing new capacity (MTB) through organic growth
- ✓ Target 50.000 tons (MTB)
 - 15.180t. current
 - 26.520t. application filed
 - 24.960t. under exploration

COD PROCESSING

- ✓ June 07, acquisition of Halsa packing plant, MNOK 7
- Upgrade and establish specialized cod packing and fillet plant
- ✓ Target capacity
 - 10.000t. current
 - **30.000t.** in 2011

COD MARKET

- ✓ Building organization
- ✓ First long-term contracts secured
- ✓ Target
 - own production
 - sourcing external cod
 - established brand
 - utilizing bi-products

Capex MNOK 60 Expansion MNOK 110

Capex MNOK 20 Expansion MNOK 10

12. November 2007 6



Improvement potential

COD JUVENILES

COD PRODUCTION

COD PROCESSING

COD MARKET

- Integrated broodstock, hatchery and juvenile facility as of 2008-2009
 - Reduced risk
 - Disease prevention
 - Increased control
 - Full traceability
 - Fast breed cod

- ✓ Expand COD to 30.000 tons as of 2011
 - Scale benefits
 - Faster growth
 - Improved FCR
 - Reduced maturation
 - Reduced risk
 - Improved practices

- ✓ Specialized cod packing and fillet plant as of 2008-2009
 - Own fillet line
 - Utilization of byproducts
 - 3rd party quality certification

- Developing own sales and marketing Department
 - Stream line supply chain
 - Market driven product differentiation
 - Long term customer loyalty

Cost reduction 1,5 NOK/kg

Cost reduction 4-5 NOK/kg

Cost reduction 2 NOK/kg

Prices maintained 40 NOK/kg

12. November 2007 7



Margin potential in cod farming

Production cost savings

- Breeding and faster growth
- ✓ Higher volumes and better utilization
- Reduced juvenile and on-growing cost
- ✓ Improved feed efficiency
- ✓ Reduced maturation
- ✓ Lower mortality

Harvest and transport cost savings

- Reduced harvesting and transport cost
- ✓ Specialized production and higher volumes
- ✓ Better yield with lower maturation
- Better utilization of bi-products

Margin calculation and potential						
Prod.cost (r.w)	5,0 - 0,0 - 0,0 - 5,0 -	30		riable cost ed cost		
	0,0	Gen 03	Gen 05	Gen X		
Sales Price (g.w.)		40	40	40		
Transport (g.w.)		-1,2	-1,2	-1,0		
Harvesting (g.w.)		-4,5	-4,5	-2.5		
Yield (g.w/r.w.)		63%	63%	65%		
Sales price (r.w.)		21,6	21,6	23.7		
Well boat (r.w.)		-0,8	-0,8	-0,7		
Production Cost		30,0	21,0	15,0		
Net margin bi-prod	ucts	0,8	0,8	2,0		
MARGIN (r.w) (ex. adm & sales cos	ts)	-8,4	0,6	10,0		

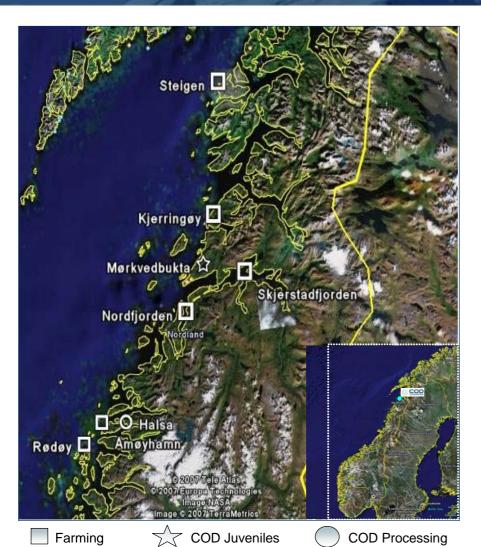


Codfarmers accelerates the growth plan

Growth plan	2007E	2008E	2009E	2010E	2011E
Juveniles release (mill)	2.8 mill	5-6mill	9 mill	10 mill	10 mill
Estimated harvest tons (r.w)	1 550t	4 000t	10 000t	25 000t	30 000t
Additional Capacity required (MTB)		9 360t	12 480t	15 600t	6 240t
New locations		3	4	5	2
35 000 - 30 000 - 25 000 - 25 000 -					
15 000 - 10 000 - 5 000 -					
0 +	2007E	2008E	2009E	2010E	2011E



Securing capacity in the best cod area in Norway



Existing capacity			
Cluster	No. locations	No.licences	MTB (tons)
Nordfjorden	5	13	10 500
Kjerringøy	2	6	4 680
SUM	7	19	15 180

1	Applied capacity			
(Cluster	No. locations	No. licences	MTB (tons)
Ī	Nordfjorden	1	4	3 120
	Kjerringøy	2	8	6 240
;	Skjerstadfjorden	2	8	6 240
	Åmøyhavn	4	14	10 920
	Rødøy	3	12	9 360
	Steigen	3	12	9 360
	SUM	15	58	45 240

Explored capacity			
Cluster	No. locations	No. licences	MTB (tons)
Rødøy	2	10	7 800
Steigen	1	4	3 120
SUM	3	14	10 920
TOTAL	25	91	71 340



Mørkvedbukta – integrated juvenile facility

- ✓ Purchased 28 March for 20 MNOK
- ✓ Facility built new in 2004 with:
 - 1860 m2 of building
 - 6700 m2 of land
- ✓ Marine Breed strategic partnership agreement of 3 July, to secure vital know-how and the best genetic material in the market
- ✓ Objective to develop an integrated brood stock, hatchery and juvenile facility with a total capacity of 5 million large juveniles





Juveniles secured

Growth plan	2007E	2008E	2009E	2010E	2011E
Juvenile release	2.8mill	5-6mill	9mill	10 mill	10 mill
1. External Juveniles					
Contract Marin Invest		5.5 mill	5.5 mill	5.5 mill	
	ı				
2. Ext. fry / COD Juveniles					
Contract Grieg Cod		2.6 mill	2.0 mill	2.0 mill	
3. COD fry / COD juveniles					
Cod Juveniles				3 mill	10 mill
SUM	2.8 mill	8.1 mill	7.5 mill	10.5 mill	10 mill



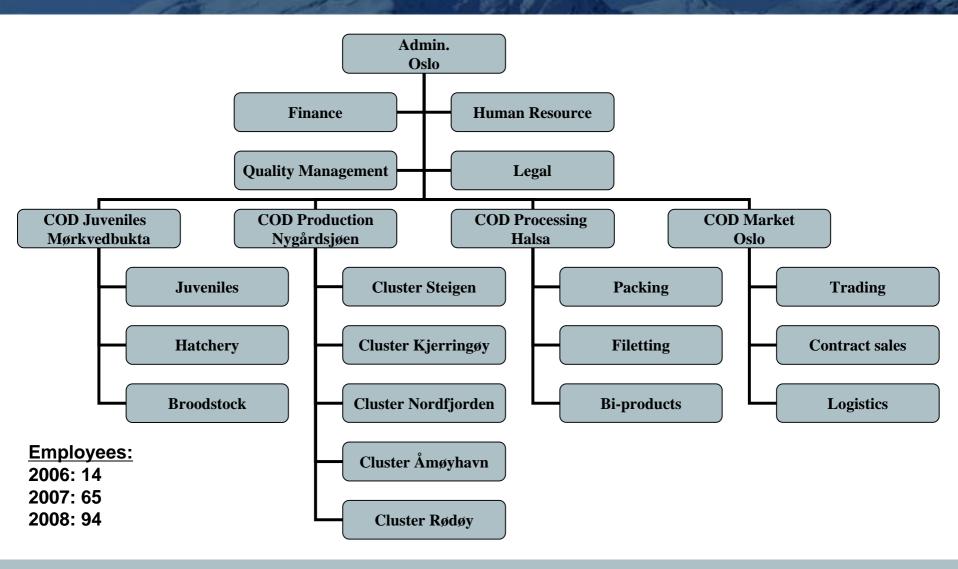
Halsa – integrated packing and filleting plant

- Operating harvest and packing plant purchased from Marine Harvest 15 July, at a price of 7 MNOK including equipment
- Experienced workforce and fully operational plant
- Located in the center of our future production area
- Objective to up-grade, develop filet line and processing of bi-products
- Saving money, saving time





Building organization



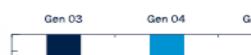


Proven track record

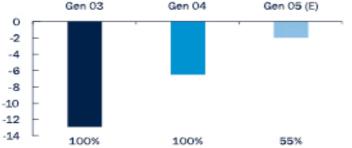
Biological control						
	Hellvika	Hellvika	Sjetnes	Hammarvika	Kjølvika	Vindvika
	Gen. June	Gen. July	Gen. Sept	Gen. May	Gen. June	Gen. Sept
	2005	2005	2006	2007	2007	2007
Harvest %	50%	60%	0%	0%	0%	0%
Growth from 100g to 1,5kg	14 months	13 months				
Growth from 100g to harvested weight	27 months	23 months				
Avg. harvested weight	3,2 kg	3,1 kg				
Current avg. weight	3,5 kg	3,3 kg	1,3 kg	0,8 kg	0,3 kg	0,1 kg
No. offish (1000)	47	115	960	671	1060	232
Biological feed factor (FCR)	1,27	1,17	1,02	1,04	0,90	0,90
Economic feed factor (EFCR)	1,41	1,26	1,06	1,08	0,92	0,97
Mortality (%)	11,4%	7,8%	2,9%	2,4%	1,3%	1,2%
Estimated Production cost (r.w.)	NOK 22,6	NOK 21,7	NOK 25,0	NOK 42,3	NOK 65,7	NOK 148,0

Production cost down 30 Prod.cost pr kg (r.w) 15 10 HA0604 HA0903 TE1004 TE0605 HE0605 HE0705

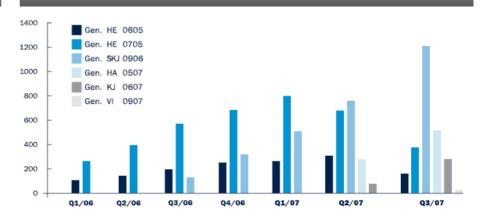
Margin near break even



Margin (before adm.cost) per kg (NOK)



Biomass development as planned





Industry leader

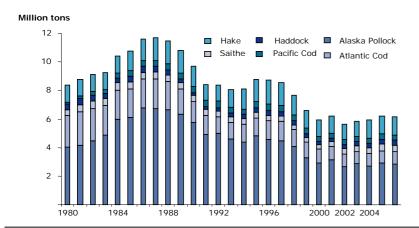
Company	Planned Juvenile Release	Planned Harvest	Production Capacity
	2007	2007	
Codfarmers ASA	2,8 mill	1 550 tons	15 180 tons
Fjord Marin Cod	0,9 mill	250 tons	14 040 tons
Skei Marinfisk	0,8 mill	500 tons	8 320 tons
Termar Sea Farm	0,8 mill		4 220 tons
Norsk Marin Fisk	0,8 mill	800 tons	3 900 tons
Grieg Cod Farming	0,5 mill	340 tons	12 480 tons
Fjordlaks Marine	0,5 mill	1 000 tons	7 800 tons
Spon Fish	0,4 mill	550 tons	21 060 tons
Havlandet Havbruk	0,3 mill	340 tons	13 260 tons
Atlantic Cod Farms	N/A	N/A	4 680 tons
Nærøysund Marin Fisk	N/A	N/A	N/A
Branco	N/A	N/A	N/A
Norwegian Cod	N/A	N/A	11 700 tons
Aker Seafood Kjøllefjord	N/A	N/A	7 020 tons
Breivika Fiskfarm	0	0	4 680 tons
Marin Harvest	0	0	22 685 tons

Source: Intrafish 20/10 -2007, Norske Fiskeoppdrett & uptated company information

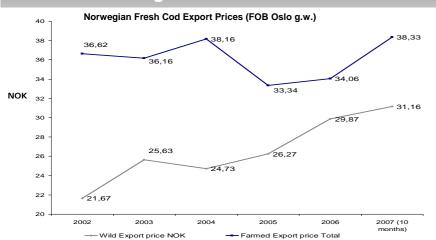


Strong macro drivers

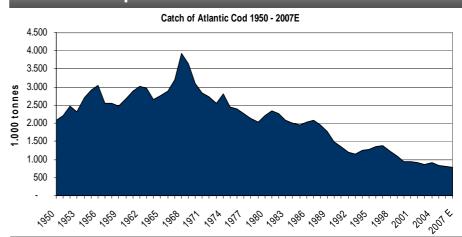
Wild fish supply declining...



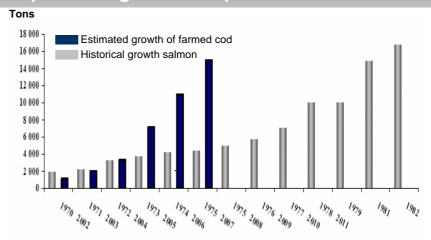
Prices increasing...



Wild cod in particular...



Exponential growth compared to salmon...



Source: Kontali Analyse AS



Shareholders & share capital development

Shareholders	Citizen	Shares	%
VERDIPAPIRFOND ODIN NORGE	NOR	1.685.111	10,0 %
IN COD WE TRUST LLC	USA	1.532.243	9,1 %
ORKLA ASA	NOR	1.440.000	8,5 %
CHEYNE GLOBAL CATALYST	GBR	1.323.502	7,8 %
JPMORGAN BANK LUXEMBOURG	GBR	1.001.200	5,9 %
FUTURUM CAPITAL AS	NOR	858.995	5,1 %
MORTEN WERRINGS REDERI AS	NOR	639.722	3,8 %
MORGAN STANLEY AND CO. INTL. PLC	GBR	626.200	3,7 %
VERDIPAPIRFONDET KLP AKSJENORGE	NOR	500.595	3,0 %
SEB PRIVATE BANK S.A. LUXEMBOURG	LUX	500.000	3,0 %
SKAGEN VEKST	NOR	500.000	3,0 %
VITAL FORSIKRING ASA	NOR	425.213	2,5 %
STIFTELSEN STATOILS PENSJONSKASSE	NOR	400.782	2,4 %
BURCH JOHN CHRISTOPHER	USA	376.101	2,2 %
WAHLSTRØM ERIK	NOR	337.436	2,0 %
BRØDR. HETLAND AS	NOR	333.525	2,0 %
BURCH ROBERT LOUIS	USA	270.684	1,6 %
CHEYNE SPECIAL SITUATIONS FUND LP	GBR	259.904	1,5 %
DNB NOR NORGE (IV)	NOR	243.800	1,4 %
SIS SEGAINTERSETTLE AG 25PCT	CHE	194.600	1,1 %
STATOIL FORSIKRING AS	NOR	191.586	1,1 %
SKANDINAVISKA ENSKILDA BANKEN	SWE	177.414	1,0 %
VERDIPAPIRFONDET NORDEA AVKASTNING	NOR	151.300	0,9 %
HETLANDS GECCO MANAGEMENT AS	NOR	150.300	0,9 %
OTHERS		2.807.937	16,6 %
TOTAL		16.928.150	100 %

Date	Event	Share Issued	Share Price	Proceeds
		(NOK 1000)	(NOK)	(MNOK)
Jan 2002	Incorporation	1 000	0,11	110
April 2002	Share issue	696	1,00	696
Oct 2002	Share issue	625	4,48	2 800
Des 2002	Share issue	107	5,61	600
Sep 2003	Share issue	643	7,00	4 501
Nov 2003	Share issue	440	9,00	3 960
Aug 2004	Share issue	945	12,00	11 344
Feb 2005	Employee shares	25	10,00	250
April 2004	Share issue	869	18,00	15 648
May 2005	Loan convertion	119	12,60	1 500
June 2005	Share issue	869	18,00	15 648
Feb 2006	Convertible Loan	351	14,25	5 000
April 2006	Adjustment issue	0,015		0,0015
April 2006	Share issue	3 158	19,00	60 000
May 2006	Share issue	1 042	24,00	25 000
Oct 2006	Offering/IPO	4 500	26,00	117 000
May 2007	Share issue	1 538	32,00	49 228
Total	Shares issued	16 927		313 285

Shareholders: 423 Foregin: 43%



Growing shareholder value



Source: The Economist Aug. 2003

- Cod, the next commercial cold water species in industrial aqua culture
- There is no reason why it should not become as big or even bigger than farmed salmon
- Benefiting from the lessons learned in salmon, it will most likely grow much faster

- Natural comparative advantages
- Proven track record
- Falling unit costs
- Leading industry position
- Experienced organization
- Substantial production capacity
- Significant cash flow generation potential

Source: UN Food and Agricultural Organization

19

