



Strong momentum

- Biomass developments as planned
 - no escapes, disease or problems of major significance
 - normal temperatures, good growth
- Juvenile release on track
 - 1,8 million new juveniles in the sea as per August
 - approx. 1 million to be released in Q3/07
- Strong market
 - prices up 19,3 % YTD
 - reduced quotas and wild catch
- High speed
 - value chain secured
 - 8 mill. juveniles secured
 - extra capacity being secured



FINANCIALS – as expected

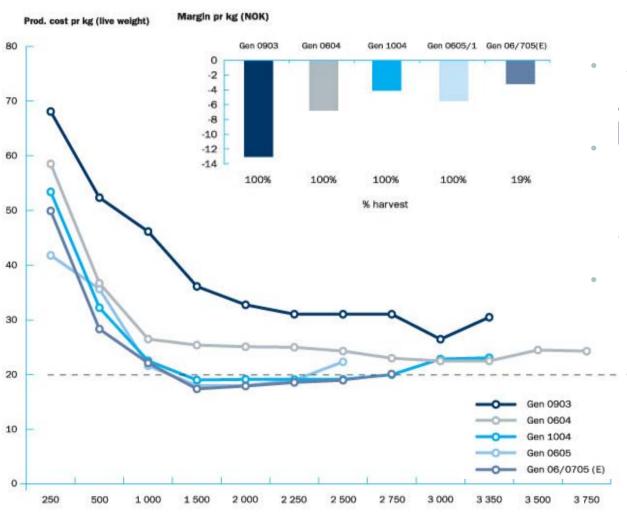
NOK (1000`)	Q2 2007	Q2 2006	YTD 2007
Revenue	5 850	1 739	12 233
EBITDA	-4 343	-3 644	-7 720
EBIT before biomass adj	-5 693	-4 348	-10 047
EBIT after biomass adj	-5 693	-4 374	-10 047
Total assets	284 218	128 262	284 218
Totalt Equity	250 450	115 406	250 450
Equity ratio	88 %	90 %	88 %
Interest bearing debt	2 847	3 375	2 847
Cash and cash equivalents	108 176	68 422	108 176

Harvesting tons r.w	226t	68t	446t
Net growth tons r.w	471t	378t	665t

- Q2/07 revenue was 5,9 MNOK up more than three times compared to Q2/06.
- Total revenue of 12,2 MNOK, reflecting the sales of 446 tons r.w. own produced cod and 70 tons r.w. of sourced external cod.
- EBIT of -5,7 MNOK in Q2/07 relative to -4,4
 MNOK in Q2/06, reflecting 0,5 MNOK in negative margins for the generations sold and 5,2 MNOK in admin and other costs.
- YTD 2007 EBIT of -10,0 MNOK
- Total assets of 284 MNOK, reflecting 74 MNOK in non current assets and 208 MNOK in current assets
- Total equity of 250 MNOK with an equity ratio of 88 % and 2,8 MNOK of interest bearing debt.
- 108 MNOK in cash and cash equivalents.



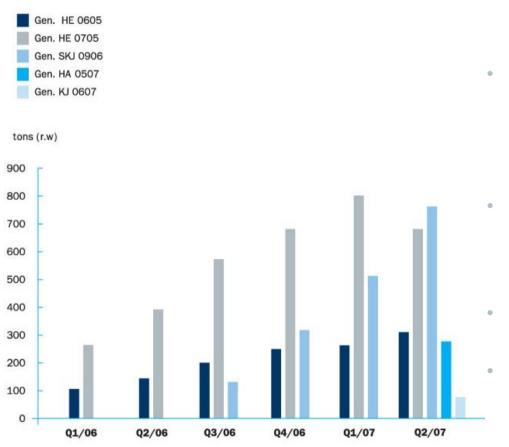
MARGINS – as expected



- All generations show a downward sloping production cost curve.
- Generation harvested in Q2/07, have a negative margin of 2,9 NOK/kg, due to increased portion of 1-2 kg fish harvested in the period.
- Expect still break even margins for the Hellevika (HE) generation fully harvested with a production cost of NOK 20. r.w, higher avg. harvesting weight and further improved selling price in Q3 and Q4.



BIOMASS – good growth and control



- 2098 tons (r.w.) standing biomass per Q2/07, not including 0,4 mill.juveniles set out at Kjølvika in August and the contracted release of approx. 1 mill. juveniles at Kjerringøy.
- 2,8 mill. fish distributed over 5 generations, including 1,4 mill juveniles released at the Hammarvika and Kjølvika sites.
 - Net growth of 471 tons (r.w) biomass in Q2/07
 - Now harvesting on the Hellevika 0605 and 0705 generations



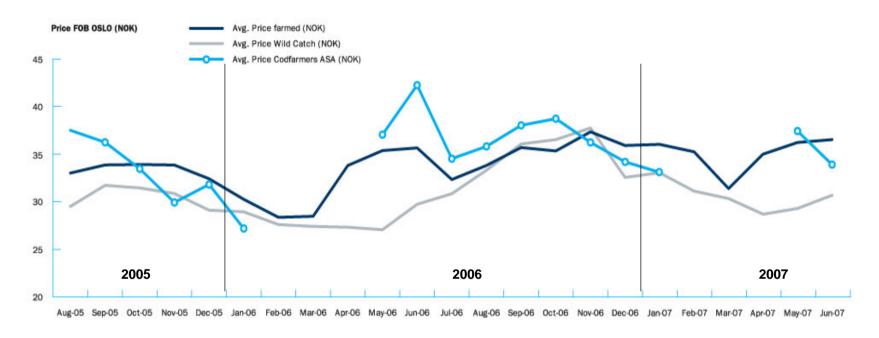
Cod Performance Indicators – as expected

PER JUNE 2007	Hellvika Gen. June 2005	Hellvika Gen. July 2005	Sjetnes Gen. Sept 2006	Hammervika Gen. May 2007	Kjølvika Gen. June 2007						
						Harvest %	0%	25%	0%	0%	0%
						Growth from 100g to 1,5kg	14 months	13 months			
Growth from 100g to harvested weig	ght	23 months									
Avg. harvested weight		3,0 kg									
Current avg. weight	3,1 kg	3,0 kg	0,7 kg	0,4 kg	0,1						
No. of fish (1000)	101	224	1 033	709	724						
Biological feed factor (FCR)	1,17	1,13	0,95	0,90	0,90						
Economic feed factor (EFCR)	1,26	1,20	0,98	0,92	0,94						
Mortality (%)	7,5%	5,7%	2,8%	0,6%	0,9%						
Production cost live fish per Dec	NOK 20,1	NOK 20,6	NOK 31,2	NOK 65,4	NOK 144,0						

- Normal sea-temperatures (+10 C)
- Normal mortality
- No confirmed escapes or sign of disease
- Good growth on all locations
- Production cost developments as expected
- Biomass estimates on target
- Some increased maturation at Hellevika



Sales benchmark – price up

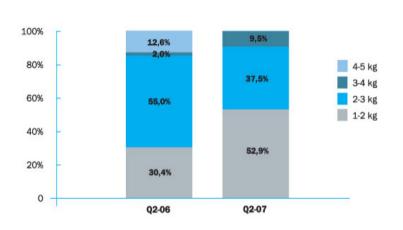


- Average industry price up 10 % in Q2/07 relative to Q2/06.
- Average achieved price of 35.2 however down 10% on Q2/07 due to an increased share (50 %) of small fish due to maturation at Hellevika.
- Approx. 40 % of total market share relative to approx. 30% in Q2/07.

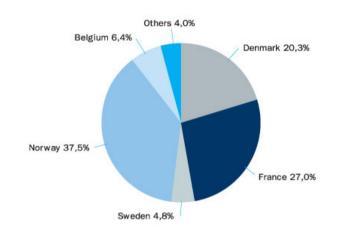


Average size down in Q2

SIZE DISTRIBUTION Q2



SALES VALUE BY GEOGRAPHICAL MARKETS (Q2/07)



- 53 % 1-2 kg fish in Q2/07 vs. 30 % in Q2/06
- Target size distribution is a 20-60-20 % split
- 57 % sold in Norway and Denmark primarily for re-export
- Swinging over volumes into direct and long term contracts with European retail and HORECA market and a higher proportion of fillets



Securing the value chain

PLAN

Juveniles • Secure juveniles

Evaluating options for growing internal juvenile production in Nordland

On-growing

 Exploring options for establishing own ongrowing facility in Nordland

ng Farming

- Building infrastructure & developing existing capacity
- Building biomass
- Developing new clusters
- Applying for new locations

Packing

Exploring options for new harvest, packing & filleting station

Processing

Sales

- Developing relations with retail & wholesale
- Broaden product range
- Establishing long-term contracts
- Utilize bi-products
- Brand building

PURCHASE OF MØRKEVEDBUKTA

ACTION

PURCHASE OF HALSA

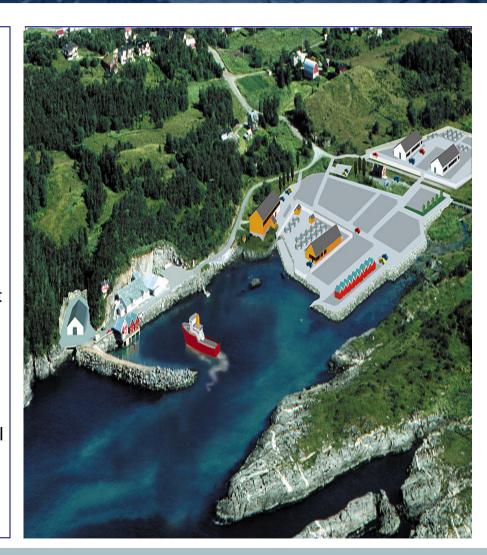
integrated hatching, cod fry & juvenile production

integrated packing and filleting station



Mørkvedbukta – integrated juvenile facility

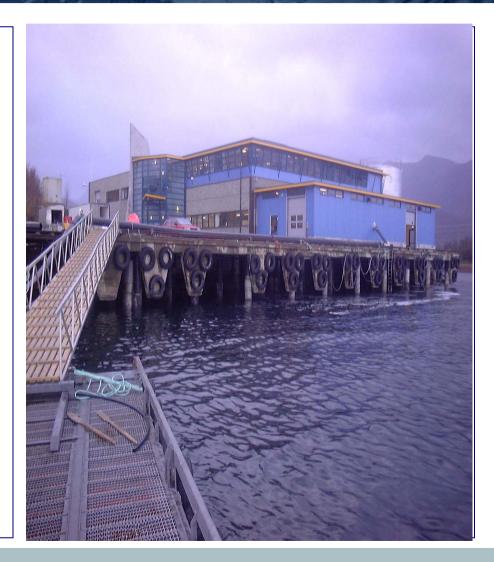
- ✓ Purchased 28 March for 20 MNOK
- ✓ Facility built new in 2004 with:
 - 1860 m2 of building
 - 6700 m2 of land
- ✓ Licensed for annual production of 4,5 mill juveniles and the keeping of brood stock
- Marine Breed strategic partnership agreement of 3 July, to secure vital know-how and the best genetic material in the market
- ✓ Objective to develop an integrated brood stock, hatchery and juvenile facility with a total capacity of 10 million large juveniles





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 and work force
- ✓ Saving money, saving time
- Located in the center of our future production area
- ✓ Objective to up-grade, develop filet line and processing of bi-products





Plan

	MØRKVEDBUKTA Juveniles On-growing	HALSA Packing Processing
2007	 ✓ Recruit key personnel ✓ Integrate partners with know-how • Establish brood stock line 	✓ Organizational issuesTake-over 1 September2-3 harvests/week
2008	 Q2, first spawning of brood stock Q2, first placement of external small juveniles for on-growing Q3, first hatching of own juveniles 	 Q1: up-grading of packing plant Q2: installing new filet line Q2: new plant fully operational
2009	 Q2, commercial up-scaling of juvenile production Q2, first placement of internal small juveniles for on-growing 	



Juveniles secured

- Est. juvenile requirements 2008 of 5-7 million juveniles
- Untill Mørkvedbukta is in full production, a large number of high quality juveniles is secured externally
- 7,5 million juveniles per year for three years contracted YTD
 - 19 June, Marine Invest juvenile supply agreement signed regarding the supply of 4 million juveniles per year over a three year period in addition to existing contract of 1,5 million juveniles
 - 20 June, Grieg Marine Juveniles supply agreement entered securing 2 million small juveniles per year over a three year period

