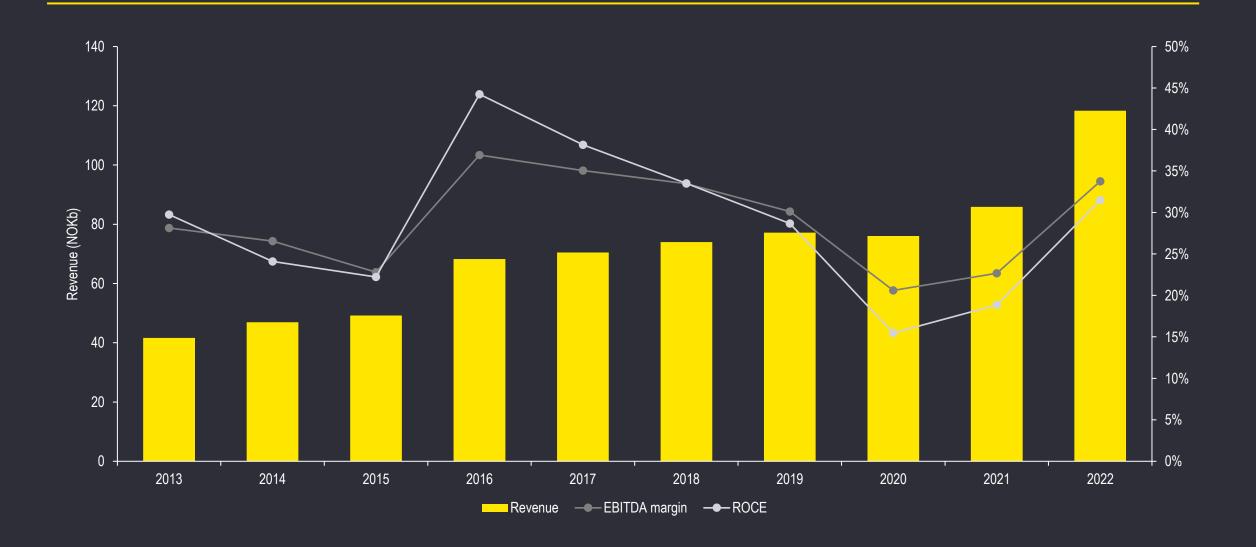


Top down perspective on the value chain

	Technical solutions	Biotechnology	Production	Distribution	Processing
	30.7	52.7	125.3	136.4	20.3
EBITDA	1.7	3.0	41.2	3.3	1.0
	361	117	300	213	54
	9 632	4 139	12 894	6 106	3 095

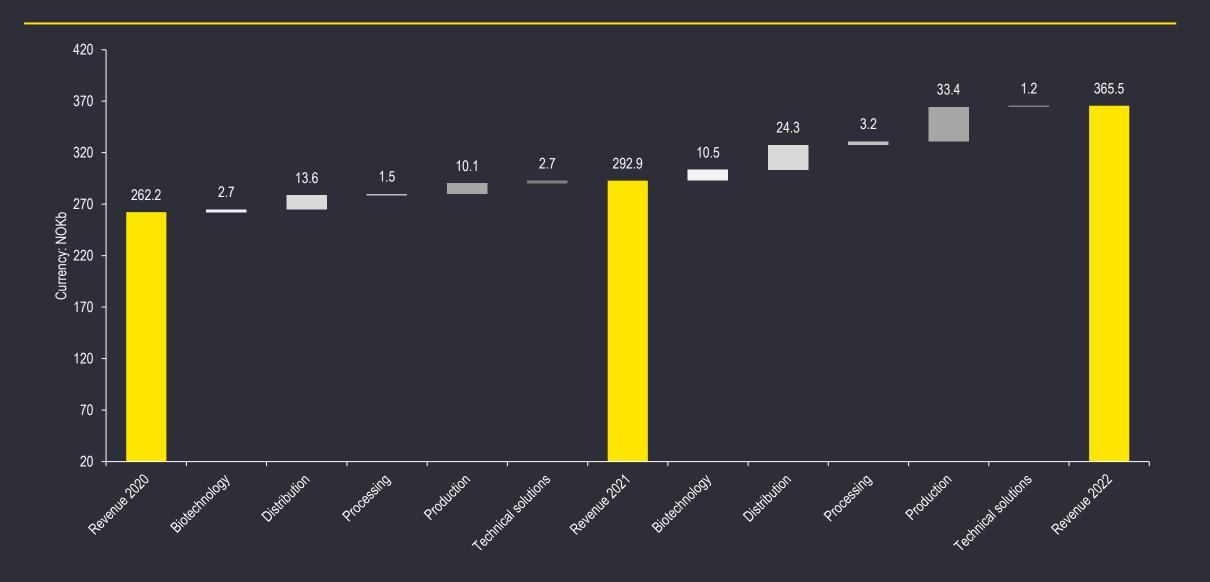


Top line growth, stable margins



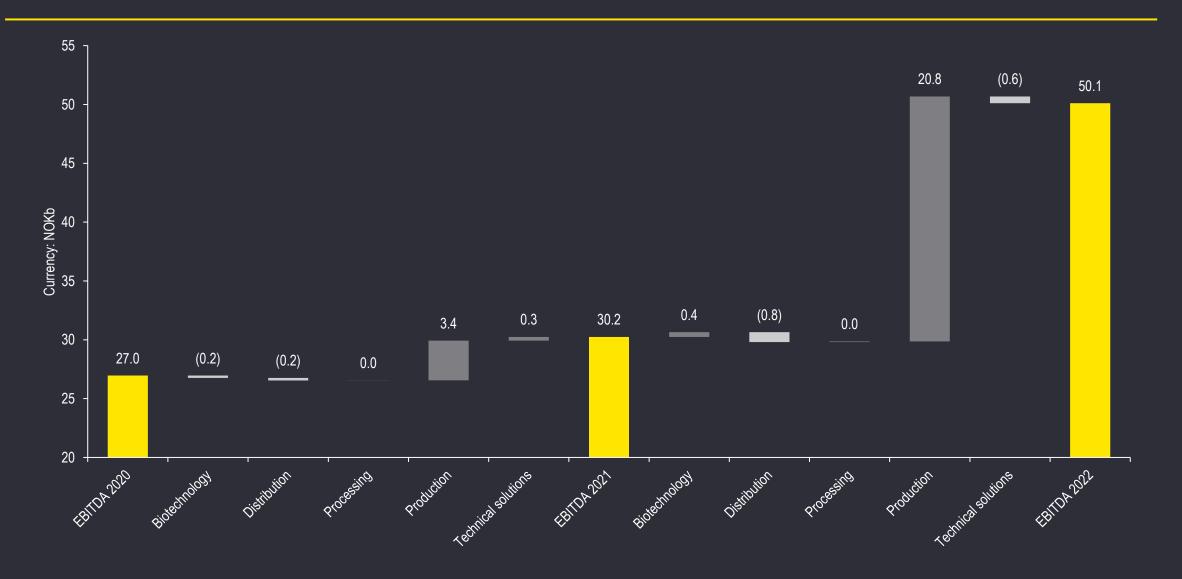


Higher salmon prices drive revenue increases...





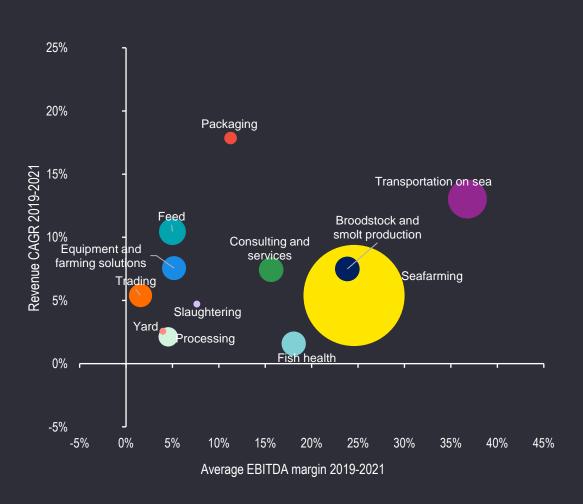
..resulting in a remarkable improvement in earnings



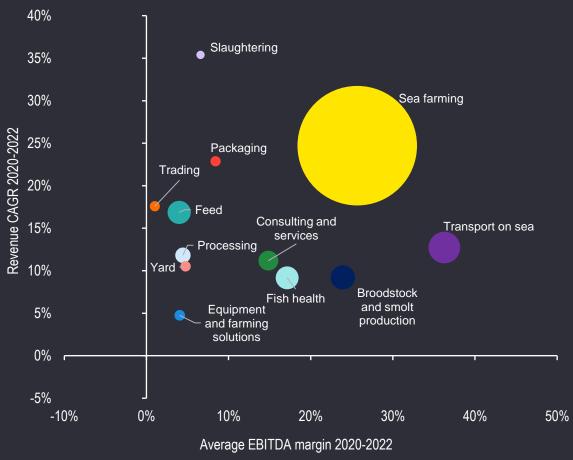


Who benefits the most?

2019 - 2021 (bubble size by 2021 EBITDA)



2020 - 2022 (bubble size by 2022 EBITDA)

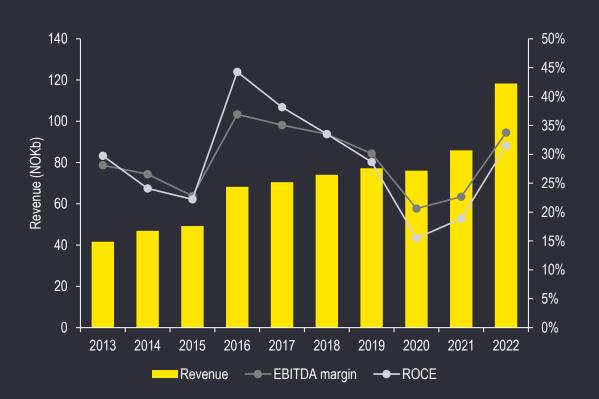




Sea farming revenue and profitability



Sea farming revenue and profitability

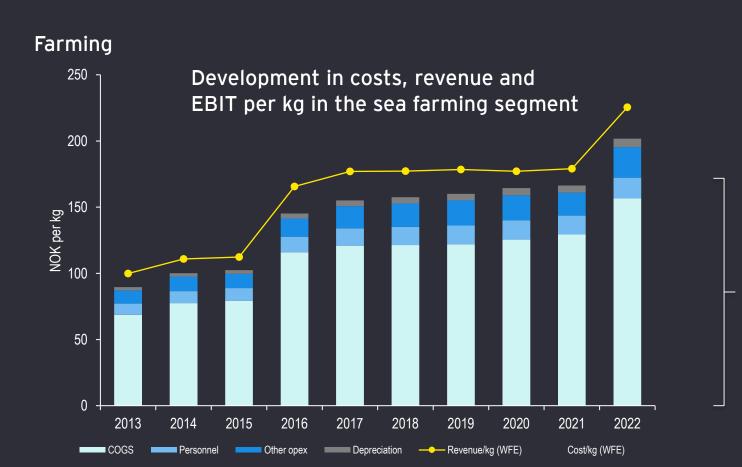


	2021	2022	2023
Price	58	83	94
Volume	+11.3%		
Revenue		+37.8%	
EBITDA	+24.0%	+105.2%	Î
Costs			
Cost/kg	0.0%	17.4%	



Increase in revenues per kg & costs per kg continue to rise



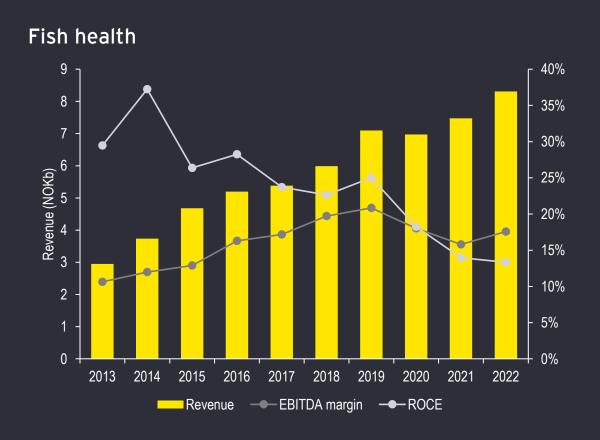


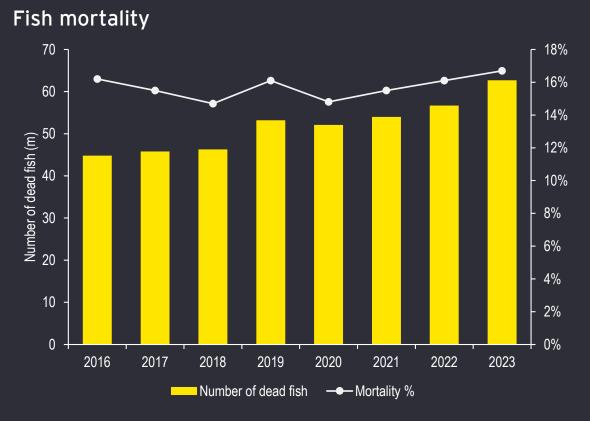
- Revenue per kg increased by 19.9 NOK from 2021 to 2022
- Costs per kg rose by 36% and 9 NOK from 2017-2022. Y-o-Y growth rate of 7%
- ► EBITDA per kg now at 24.2 NOK, increased from 11.7 in 2021
- ▶ Lowest cost per kg in 2020 was 20.0 NOK

EY

Fish health: Challenging biology increases revenue and margins



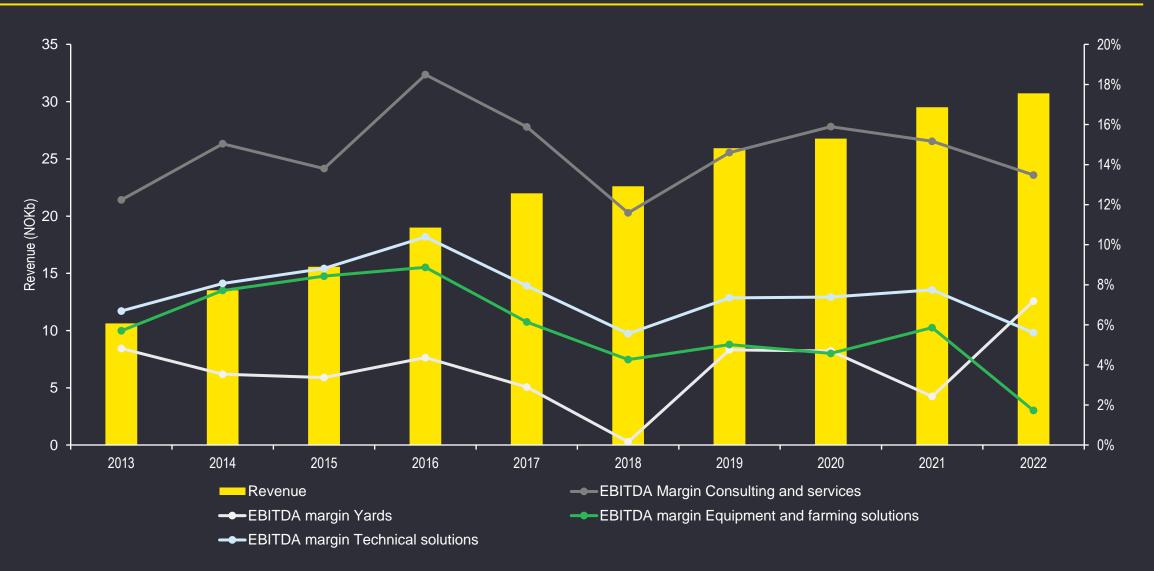




EY

Technical solutions Biotechnology Production Distribution Processing

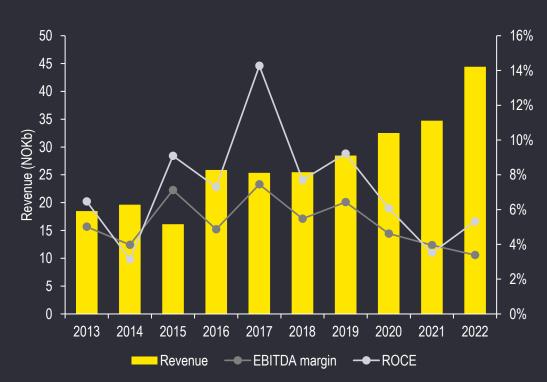
Technical solutions segment: Revenue growth, stagnating margins





Feed: Cost inflation drives revenue up and margins down

Feed



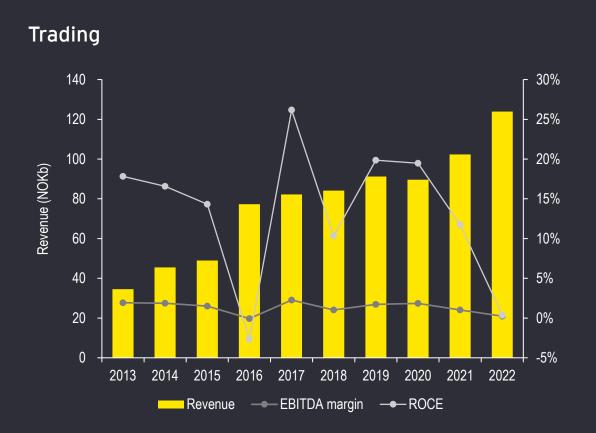


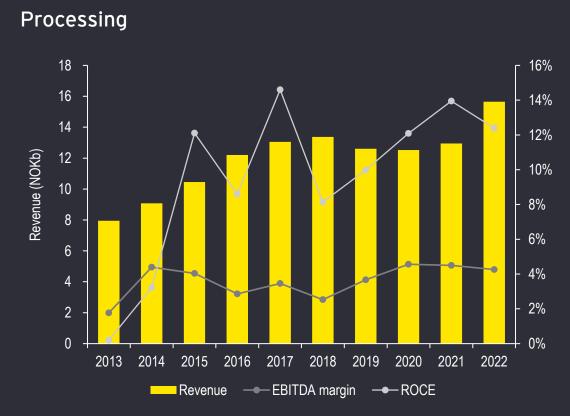


Technical solutions **Biotechnology Production** Distribution **Processing**

Revenue growth but declining margins due to higher prices





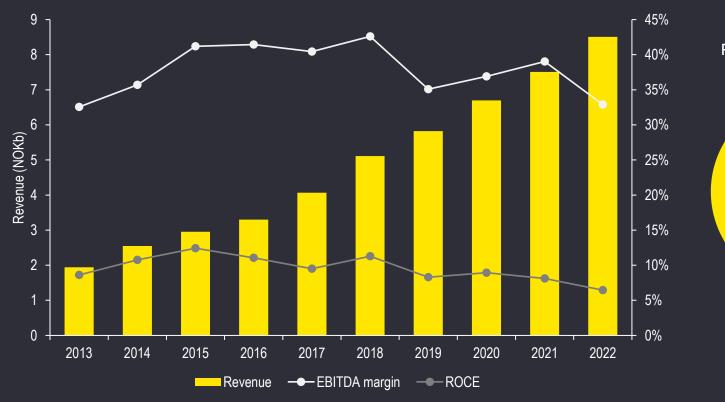


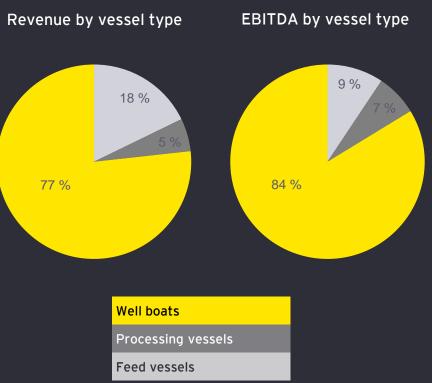


Technical solutions Biotechnology Production Distribution Processing

Transportation on sea: Never ending growth?







EY

