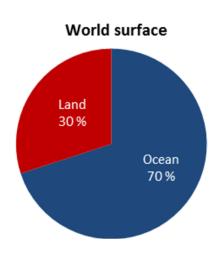
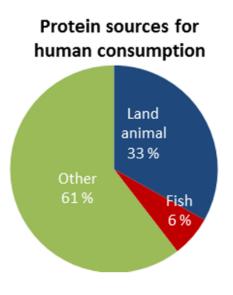
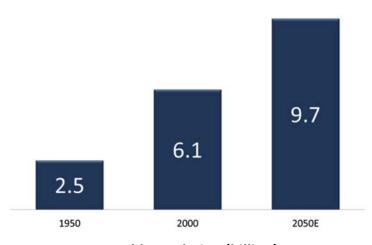


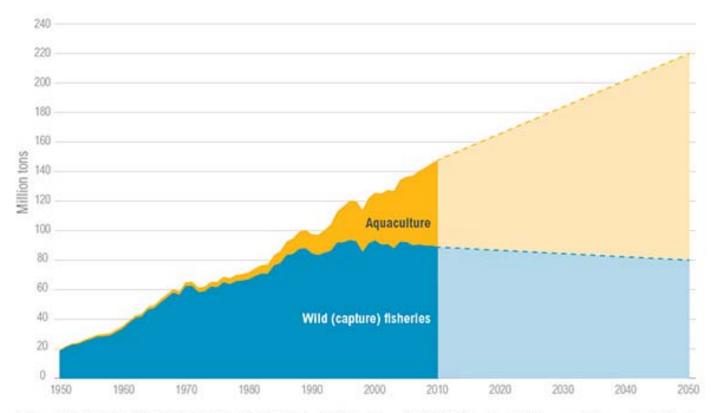
MARKET POTENTIAL







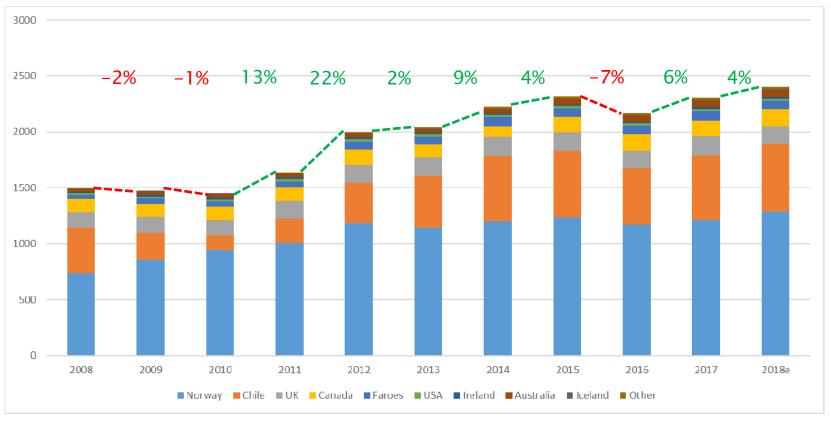
KEY TO MEETING DEMAND



Source: Historical data 1950–2010: FAO. 2014. "FishStatJ." Rome: FAO. Projections 2011–2050: Calculated at WRI, assumes 10 percent reduction in wild fish catch between 2010 and 2050, and linear growth of aquaculture production at an additional 2 million tons per year between 2010 and 2050.



SALMON SUPPLY OUTLOOK

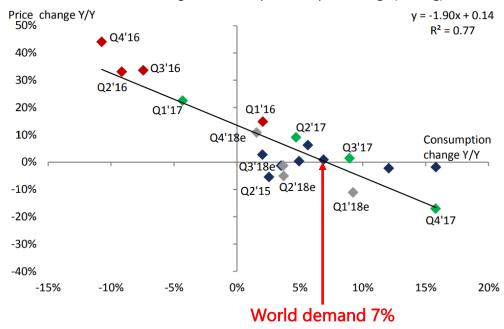


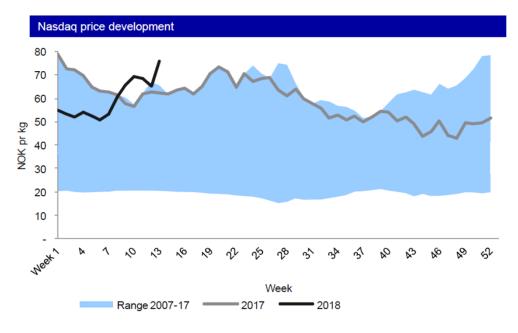
Source: Pareto Securities AS Equity Research, Seafood Update, 6 April 2018



SALMON DEMAND OUTLOOK

Q1 2014-Q4 2018e correlation global consumption and price change (EUR/kg)





"In total we now expect a global [supply] growth of 4% and 5% in 2018e/2019e"

Sources: Pareto Securities AS Equity Research, Seafood Update, 6 April 2018 and NORDEA Seafood Weekly 05/04/2018

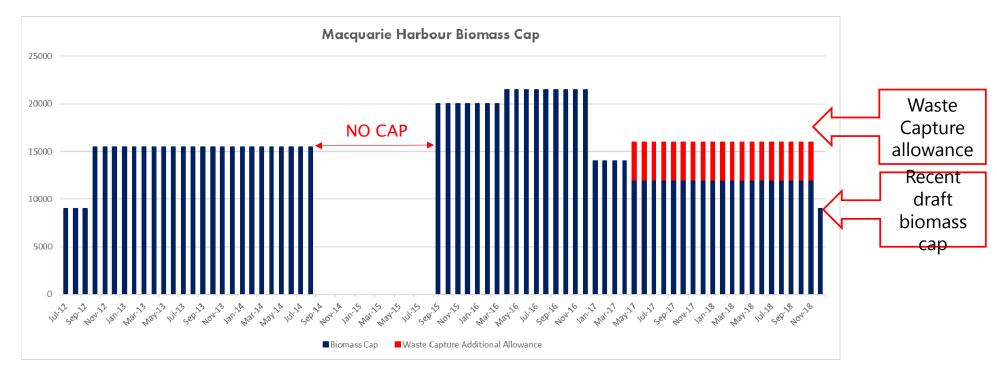


ACCESS TO ASIA





REGULATION AS GROWTH ENABLER



"...the total biomass in the harbour will be around about 9,000 tonnes in December of this year [2019]"

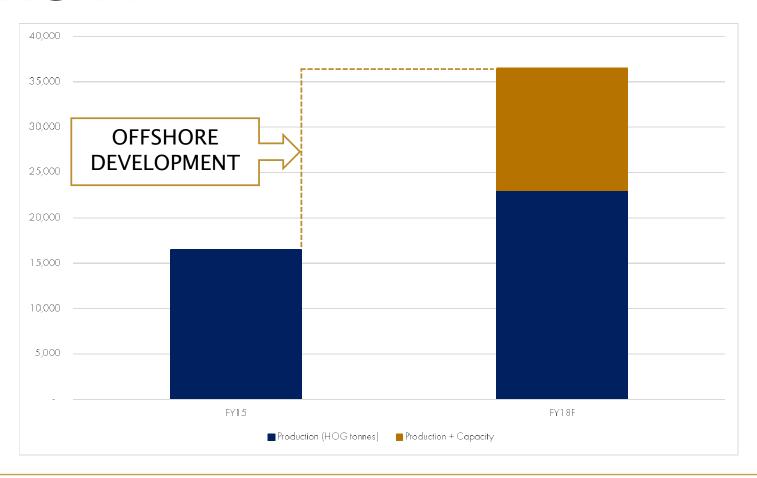
- Wes Ford, Tasmanian EPA Director, ABC936 Hobart, Leon Compton interview, 23 March 2018







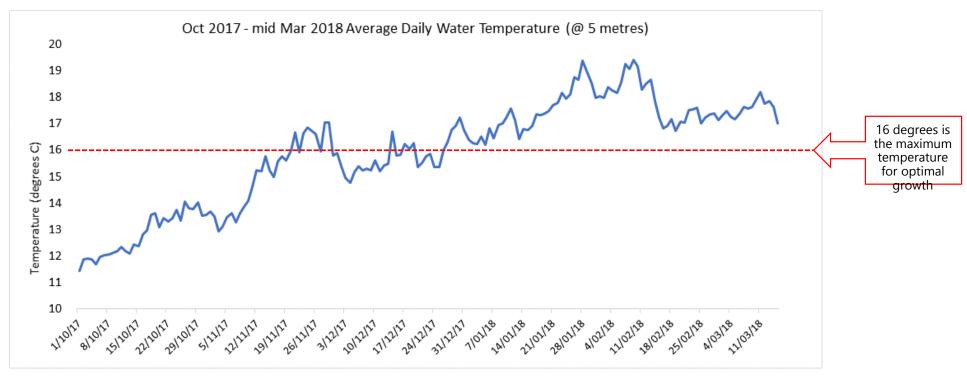
CAPACITY





HUON VIDEO

SUMMER CHALLENGES

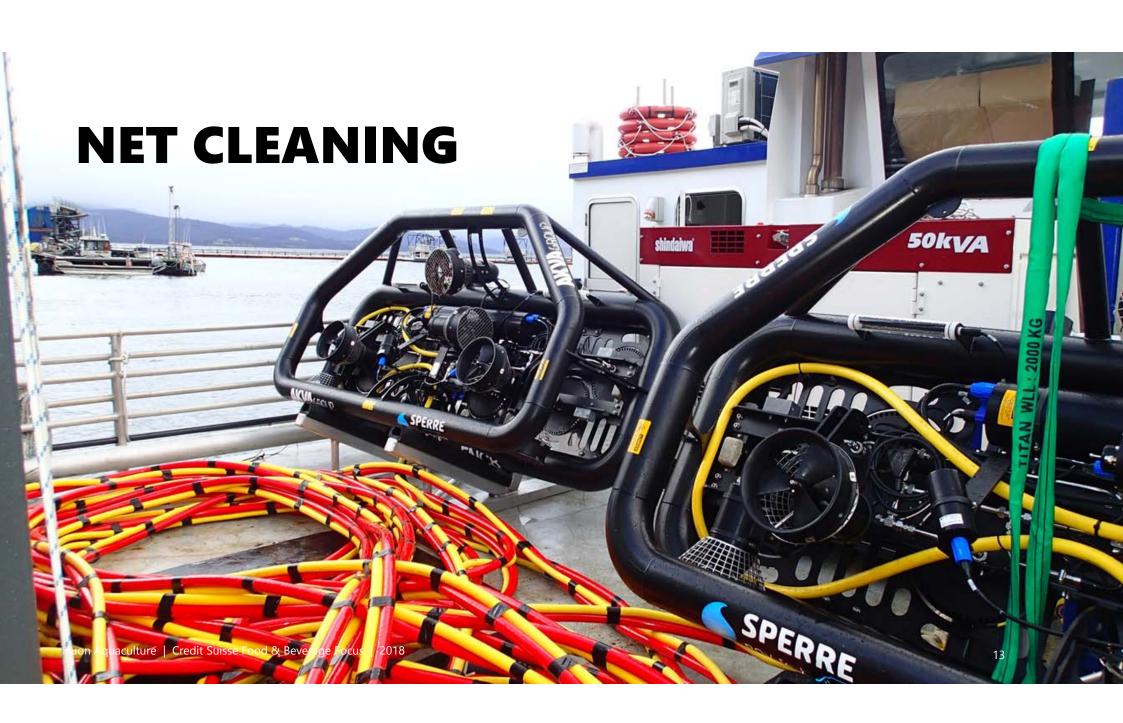


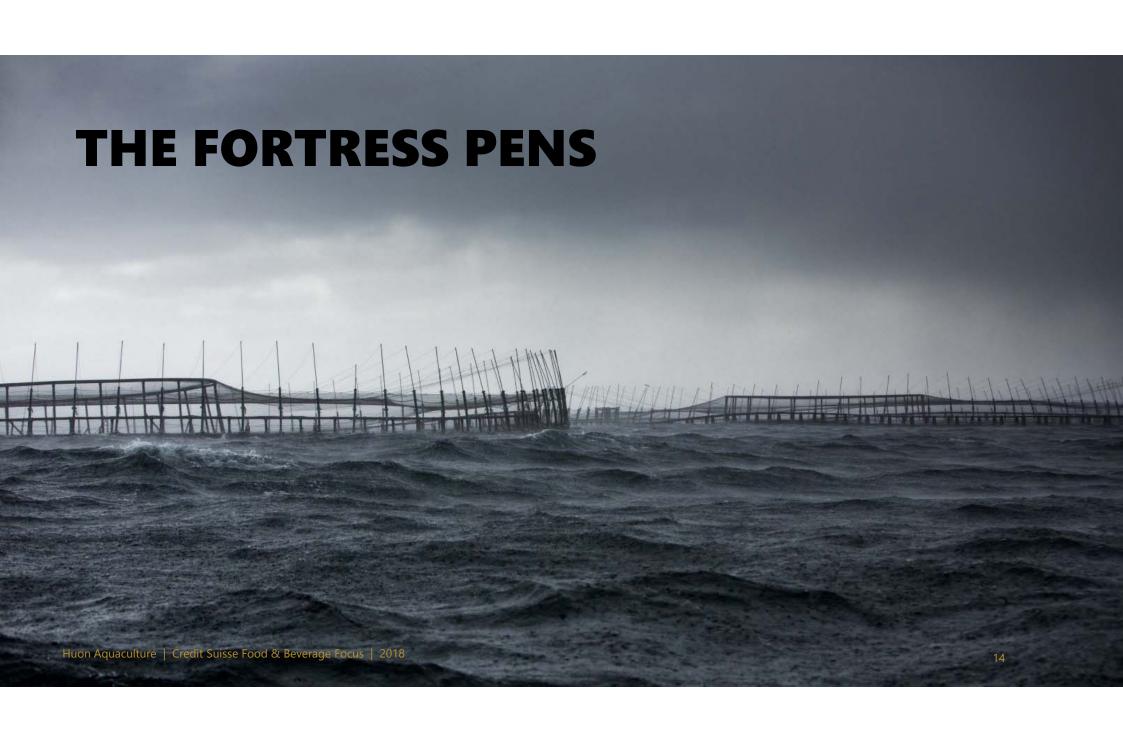
"...November saw an extended period of very warm weather that saw many temperature records broken: it was Tasmania's warmest November by a wide margin."

- Australian Government Bureau of Meteorology Summary (November 2017)

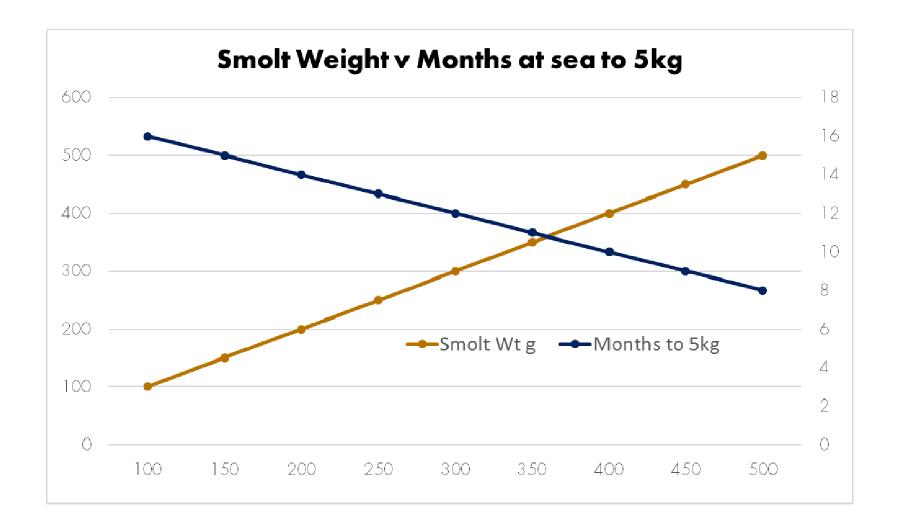






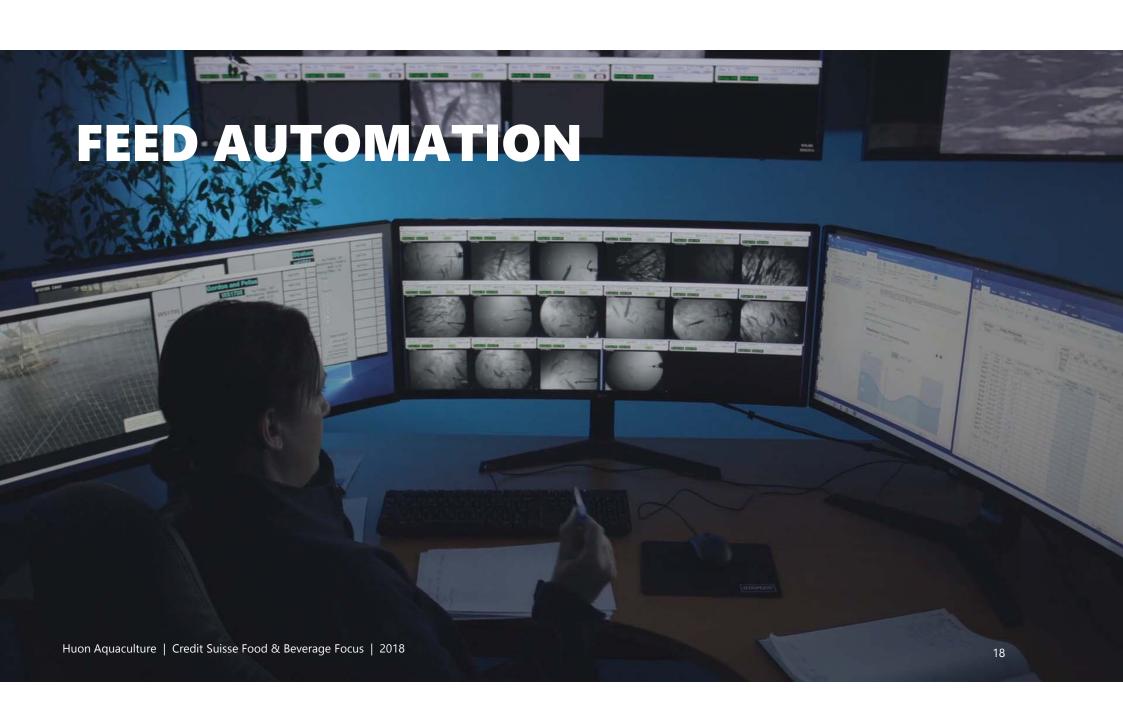






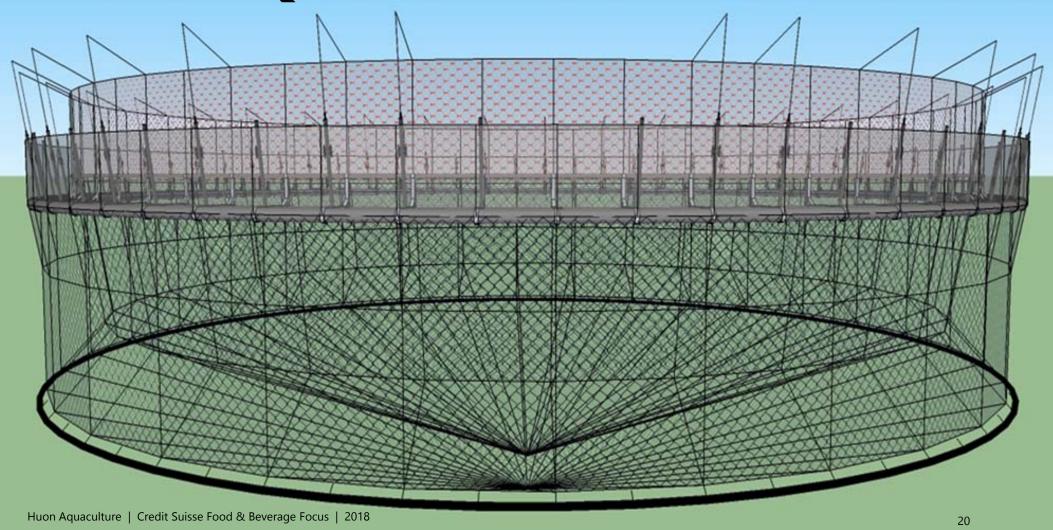








HUON AQUACULTURE SYSTEMS



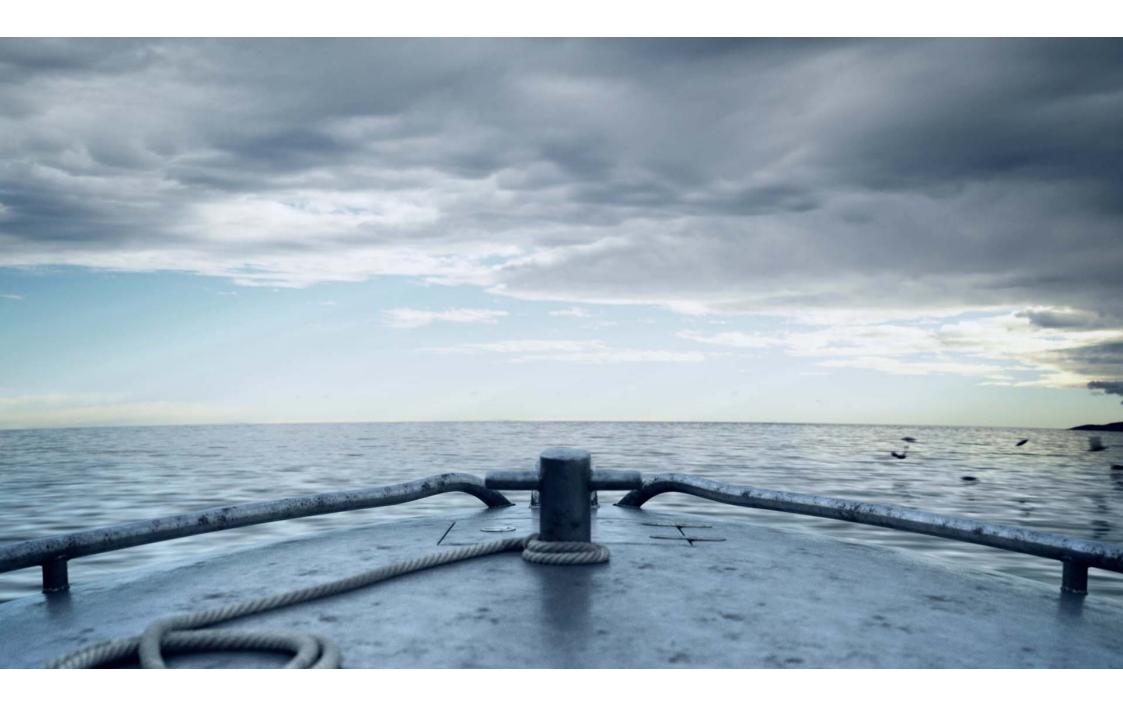


NOT ALL SALMON IS HU









POISED TO DELIVER

