



Our footprint

OUR FOOTPRINT: SEAFOOD & PRAWNS

Northern Prawn Fishery - Xanadu Mission Beach QLD - Prawn farm, hatchery & processing facility Prosepine QLD - Prawn farm, hatchery & processing facility Exmoor Station QLD - Aquaculture Development Area Yamba NSW - Prawn farm & processing facility Lidcombe NSW- Seafood processing facility

OUR FOOTPRINT: SALMON

MARINE FARMING ZONES

- 1. Eastern Zone Okehampton Bay & Port Arthur
- 2. Channel Zone D'Entrecasteaux Channel
- 3. Southern Zone Dover & Huon River
- 4. Western Zone Macquarie Harbour
- 5. Storm Bay Zone Nubeena & West of Wedge

35 YEARS OF BEST PRACTICE AQUACULTURE EXPERIENCE

WE PRODUCED 23,992t SALMON 822t PRAWNS

IN 1H22

OVER 1600 **EMPLOYEES** ACROSS **AUSTRALIA**

AQUACULTURE IS ONE OF THE MOST EFFICIENT FORMS OF PROTEIN PRODUCTION

FRESHWATER HATCHERIES

- 1. Rookwood I & II Ranelagh
- 2. Russell Falls & Karanja Mount Field
- 3. SALTAS (industry hatchery) Wayatinah
- 4. HRAS (future development) Hamilton

PROCESSING FACILITIES

- 1. Huonville Salmon processing
- 2. Margate Salmon processing
- 3. Dover Salmon processing
- 4. Triabunna Rendering facility

\$284 MILLION INVESTED IN AUSTRALIAN SUPPLIERS IN 1H22





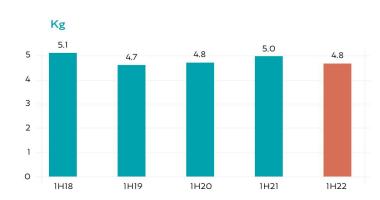
SALMON BIOMASS now at scale

SALMON HARVEST STABLE AT 23,992 HOG TONNES

LIVE SALMON BIOMASS UP 6.8% TO 27,899 TONNES







Smolt input has been materially the same over the past 3 years, so growth reflects improved survival and SmartFarm application

Survival improvements given POMV vaccine and successful investment in Ocean Sanctuary Pens decreasing seal impacts, lead to high survival rates c90%

Fish size maintained supported by Well Boat, automated Feed Centre, improved diets and a more tolerant fish to summer water temperatures Cost of growing \$/kg increasing globally due to an increase in supply chain cost increases – with energy, feed commodities, labour and domestic freight costs all materially increasing

Sustainable and maintainable annual harvest of c40,000 hog tonnes



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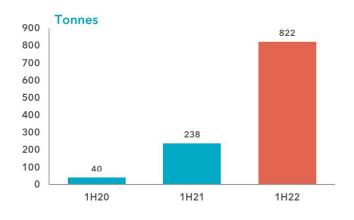
AUSTRALIA'S LARGEST PRAWN FARMER with further scale advantages to come

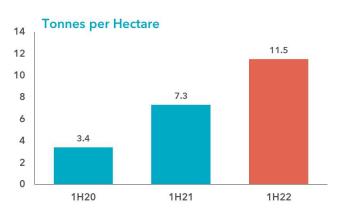
HARVESTED TONNES

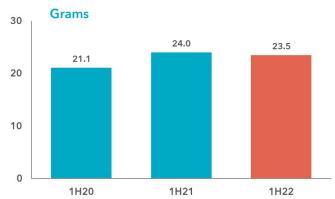
UP 244.9% TO 822 TONNES

AVERAGE YIELD UP 57.5% TO 11.5 TONNES/HECTARE

AVERAGE HARVEST SIZE STABLE AT 23.5 GRAMS







Delivering – Since the commencement of our prawn farming operations, we have continued to deliver on commitments made on targeted annual harvest tonnage

Operations – Successful implementation of innovation and expertise from salmon to prawn farming model evident – data capture and insights continuing to drive yield gains and improved utilisation of assets

Harvesting uplift – Planned earlier stocking program in 2021 facilitated a significant uplift in harvest volumes – particularly for the key Christmas period

Future yield and growth improvement – via SmartFarm, improved feed diets and fish husbandry, leading to improved sizes, survival, live and harvest biomass



1H22 DELIVERED a step-change in cashflows

TASSAL IS WELL POSITIONED TO FURTHER GROW CASHFLOWS AND OPTIMISE RETURNS WITH ITS STRONG BALANCE SHEET

Tassal has generated a step-change increase in both operating and free cashflows having completed its incremental salmon biomass investments (now at a sustainable harvest of c40,000 hog tonnes). Excess frozen salmon inventory from FY21 was profitably sold during 1H22.

STABLE SALMON HARVEST AT 23,992 HOG TONNES HOG Tonnes 30,000 18,648 11,929 11,929 11,929 11,929 11,929 11,929 11,929 11,929 11,929



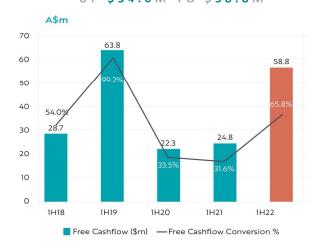
DOWN 53.4% TO 3,333 TONNES



STRONG OPERATING CASHFLOW UP 110.2% TO \$87.0 M



STRONG FREE CASHFLOW UP \$34.0 M TO \$58.8 M





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Tassal ranked #1 SUSTAINABILITY amongst Australian food producers

ACHIEVEMENTS









Australia should aspire to having the world's best aquaculture industry and this result proves we are on the right track."

MARK RYAN, MD & CEO





100 %

harvested salmon volume certified.

97%

prawn operations compliance.

98%

salmon farming compliance.

100 %

salmon hatchery and processing compliance.

CERTIFIED



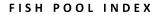






POSITIVE OUTLOOK for global salmon pricing

- Market analysis is for global supply growth for calendar year 2022 to be 0%, potentially contracting in 1st half of calendar year 2022 (i.e. 2H22), with high demand remaining across retail and foodservice demand growing.
- Demand is expected to continue to outstrip supply; particularly in South-East Asia which has allowed Tassal to generate significant pricing recovery Vs. FY21.





INVESTMENTS & SCALE underpin further growth & optimisation of cash & returns

SALMON

With a 5-year capital cycle and 3-year working capital cycle, building incremental salmon biomass required significant upfront funding.

At a sustainable salmon annual harvest of c40,000 hog tonnes from its existing marine leases, Tassal has a scale position and no longer requires incremental funding for growth. Focus is now on targeted price, sales mix, cost optimisation, brand building and product innovation initiatives to cover any underlying supply chain cost increases and to drive future returns.

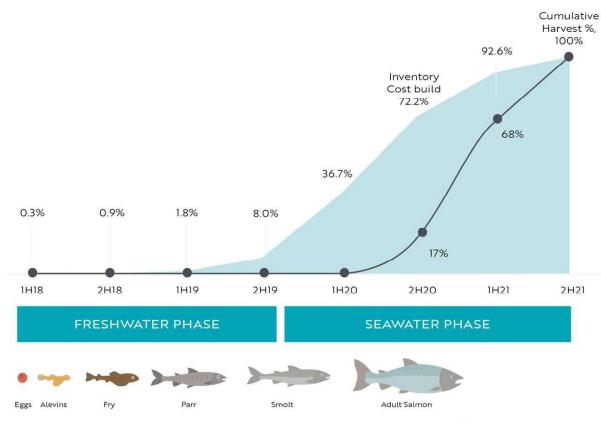
PRAWNS

Investment in the Proserpine prawn farming footprint, together with a 2-year capital cycle and 1-year working capital cycle delivers superior cash flow conversion and returns – future biomass and infrastructure growth will be aligned to domestic growth opportunities.



SALMON LIFECYCLE

Build up of Inventory Cost vs Harvest Timing



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ATTRACTIVE LONG-TERM CASHFLOW outlook given salmon investments already made and growth platform in place for prawns

PRICING

Based on market dynamics, we believe that the salmon and prawn markets will both benefit from strong global demand. Further, there is expected to be little to no salmon supply growth in calendar year 2022.

PRODUCTION

We are targeting by 2030:

- c40,000 hog tonnes of salmon production annually from existing lease hectares in Tasmanian waterways
- Up to 20,000 tonnes of prawns (subject to relevant approvals and licences), with the growth aligned to domestic market growth
- Circa 50% of future earnings coming from sea production (i.e. salmon) and 50% from the land (i.e. prawns)

BLUE AGTECH

Tassal's technology-enabled ways of operating are embedded into the everyday operations of other aquaculture industry participants.

Tassal becomes both carbon and climate "positive" leveraging its technology gains for commercial benefit.



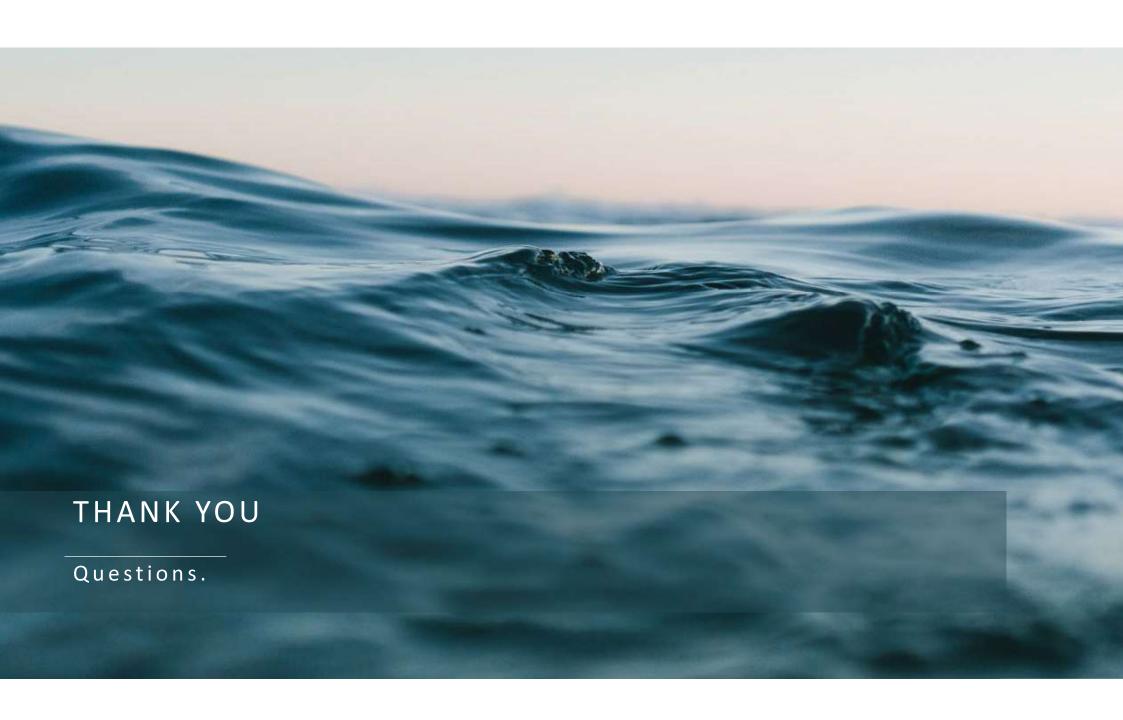


Investment thesis

- 1. Having achieved scale in salmon, and establishing prawns, our focus is now on growing cashflows and returns
- 2. Growth in cashflows and returns to come from optimising both salmon and prawns
- At the right time, we plan to grow scale and returns from prawns, seaweed and SmartFarming
- 4. Then Tassal will evolve and expand as a Blue AgTech leader
- 5. Targeting ASX200 Top Quartile FCF conversion







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