

ASX & OSE Media Release

2 June 2021

Council Approves Marina Access for New Clean Seas Whyalla Farm

Clean Seas acknowledges the Whyalla Council's recent approval to allow access to the Point Lowly Marina in support of the establishment of a new farming location at Fitzgerald Bay (in the northern Spencer Gulf of South Australia), under existing leases granted by the State Government of South Australia.

Clean Seas appreciates the engagement and feedback from the local Whyalla community and looks forward to delivering on the promised jobs, local investment, industry diversification and career pathways that will result from the commencement of farming at Fitzgerald Bay.

The development of the Fitzgerald Bay location will deliver a significant increase in productive capacity, adding an additional full life cycle farm to complement the Company's existing Port Lincoln farm. Clean Seas intends to commence farming at Fitzgerald Bay later this year, with the stocking of its Year Class 22 juveniles beginning in September.

Clean Seas Managing Director Rob Gratton said "This is good outcome for the company and the local Whyalla Community. We are now focussed on investing in the Fitzgerald Bay Farm and building a high quality, sustainable growth industry that will create regional employment and opportunities, valuable export quality Yellowtail Kingfish and returns for shareholders".

Authorised for release by the Board of Clean Seas Seafood Limited (ASX: CSS).

For further information on Clean Seas Seafood, please contact:

Rob Gratton	Andrew Angus
CEO	Investor Relations
rob.gratton@cleanseas.com.au	andrewangus@overlandadvisers.com.au
+61 434 148 979	+61 402 823 757

About Clean Seas Seafood Limited (ASX:CSS, OSE: CSS)

Clean Seas Seafood Limited is a fully integrated Australian Aquaculture business listed on the Australian Securities Exchange (ASX), with a secondary listing on the Euronext Growth (OSE).

Clean Seas is the global leader in full cycle breeding, farming, processing and marketing of its Hiramasa or Yellowtail Kingfish (Seriola lalandi). Clean Seas is recognised for innovation in its sustainable Yellowtail Kingfish farming and has become the largest producer of aquaculture Yellowtail Kingfish outside Japan.

Yellowtail Kingfish is a species native to the Spencer Gulf of South Australia and Clean Seas produces it in its natural environment - this provenance gives Clean Seas a sustainability and product quality advantage for this highly attractive species. Clean Seas Yellowtail Kingfish is renowned amongst leading chefs and restaurants around the world for its exceptional quality.

Clean Seas benefits from strong growth momentum in restaurants and retailers globally, and the company is exposed to important megatrends such as consumer nutrition, sustainable protein production, rising incomes, environmental awareness and new sustainable food technologies to reduce carbon footprints.

Clean Seas is headquartered at its processing facility in Royal Park in Adelaide, South Australia while its hatchery is at Arno Bay and its fish farms are at Port Lincoln, both on the Eyre Peninsula of South Australia.

A webcast presentation held by CEO Rob Gratton, followed by a questions and answer session, was held 19 May. A recording of the event is available on the following link: https://bit.ly/3fr6KEO