

GAA/FIN 185

Jaymie Howard

29 November 2019

Mr Stuart Wright  
Inquiry Secretary  
Parliament House, HOBART 7000  
[finfish@parliament.tas.gov.au](mailto:finfish@parliament.tas.gov.au)

Submission to Legislative Council Sessional Committee Government Administration A -Sub-Committee - Fin Fish Farming in Tasmania Inquiry

Dear Mr Wright

Industrial fish farming in general I don't agree with.. these poor fish swimming around in a giant round net for their short lives being fed fish pellets. It is absolutely disgusting and I can not actually believe it's rspca approved! I live at Clifton beach and there is a pipe that appears every summer underneath the sand it's come from one of the fish pens and still not one company has owned up to it and taken responsibility for it. I've also been down south and the smell around the coast it's horrid from the gunk that sticks to the rocks.

I endorse the following recommendations by the Tasmanian Conservation Trust 1. Complete independent water quality and environmental studies, before any environmental licences are issued (not an "adaptive management" approach)., 2. Environmental licences must set a hard cap on biomass and dissolved nitrogen and other pollutants emitted into our waterways from pens, hatcheries and other infrastructure., 3. Require all licences and licence amendments (marine and land based) to be referred to the EPA board so that the community can have a say., 4. Commission an independent review of the Marine Farming Planning Review Panel, focusing on its membership, governance and ties to industry., 5. Improve transparency and enforcement by prosecuting fish escapes, fish kills, marine debris and seal and cetacean interactions., 6. Mandate public reporting for disease outbreaks and other bio-security incidents., 7. Amend the Marine Farming Planning Act to require valuation and protection of social, recreational and visual amenity; and consideration of noise impacts on surrounding residents.

Thank you for reviewing my submission  
Yours Sincerely  
Jaymie Howard