

2023 SYMPOSIUM ON SEAFOOD PRODUCTION PROGRAMME

09.00

Opening address

Tom McClurg, Director, Toroa Strategy

13.00

Seafood production has lower GHG emissions than food production on land

Dr Stewart Ledgard, Principal Scientist, AgResearch

Followed by Q&A

13.35

The economic and social contribution of seafood to New Zealand's economy

Hugh Dixon, Data Manager, Business and Economic Research Ltd (BERL)

Followed by Q&A

14.10

No future without fishing

Volker Kuntzsch, CEO, Cawthron Institute

Followed by Q&A

14.45

Refreshment break

15.00

Panel discussion and Q&A with speakers

16.00

Closing address

Tom McClurg, Director, Toroa Strategy

16.20

Symposium ends

09.45

KEYNOTE ADDRESS

Seafood, a winner in low environmental food production impacts

Professor Ray Hilborn, School of Aquatic and Fishery Sciences, Center for Sustainable Seafood, University of Washington

10.45

Refreshment break

11.00

Q&A on Ray Hilborn's address

11.30

The evolving nature of Māori fisheries and challenges for the future

Dion Tuuta, Pou whakahaere, Te Atiawa Trust

Followed by Q&A

12.15

Lunch - light refreshments provided



Please be advised the symposium will be recorded (video and photography)



**Seafood
New Zealand**
DEEPWATER COUNCIL