

# 2023 SYMPOSIUM ON SEAFOOD PRODUCTION PROGRAMME

09.00

## Opening address

Tom McClurg, Director, Toroa Strategy

09.10

## Ecosystem Approach to Fisheries Management

Aaron Irving, GM, SNZ Deepwater Council  
Followed by Q&A

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

13.00

## Carbon footprint of fish from the New Zealand deepwater fishing fleet

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



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



**Seafood  
New Zealand**  
DEEPWATER COUNCIL