

National **SCIENCE** Challenges

SUSTAINABLE SEAS

Ko ngā moana
whakauka

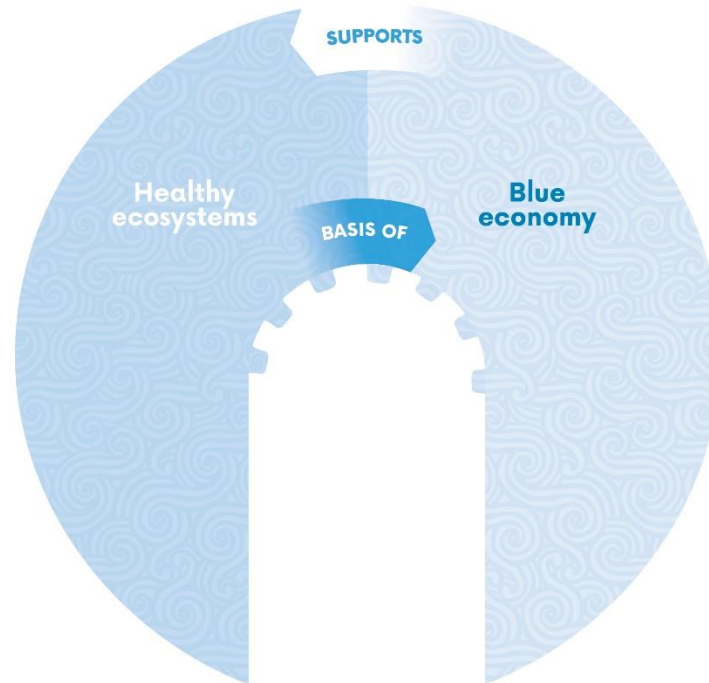
Introduction

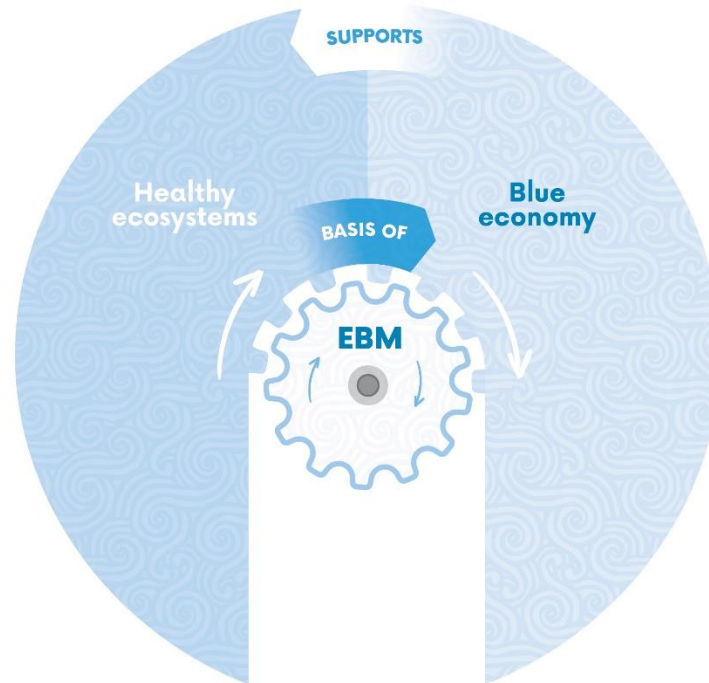
Director Julie Hall



Sustainable Seas Objective

“Enhance utilisation of our marine resources within environmental and biological constraints”





Sustainable Seas

Leadership Team

Researchers

Board

Stakeholder Panel

Kāhui Māori

Technical Advisory Groups

Independent Science Panel

Māori and Stakeholders

Collaborating parties

Overview

Data for 1 July 2016 – 30 September 2018



OVER 5 YEARS



49 early career researchers*
50 researchers identify as Māori

FROM



WORKING ON



13 have Māori researcher(s)
on the team

Bringing together New Zealand's best
teams to do world-leading research

Engaging with Māori and stakeholders
(Government, communities, industry, NGOs)

22 PARTNERS/
ADVISORS



FROM 16 ORGANISATIONS
who are directly involved in research projects

3,700



MEMBERS OF THE PUBLIC SURVEYED
about ecosystem-based management, the
marine economy and/or their marine values

100+

MEETINGS
WITH IWI, HAPŪ,
WHĀNAU OR
OTHER MĀORI
ORGANISATIONS

250+

WORKSHOPS &
PRESENTATIONS

100+

MEETINGS WITH
STAKEHOLDERS



*MBIE definition: students, postdocs, researchers with 1–4 years experience

Conference

Monday

- Theme sessions
 - Enabling EBM
 - Towards a sustainable blue economy
 - Developing EBM decision making tools
- Māori and Stakeholder session
- Poster/tools/Sci-art with drinks

Conference

Tuesday

- Theme sessions
 - Understanding degradation and recovery
 - Addressing risk and uncertainty
- Posters/Tools/Sci-art
- Delivering Phase II



Conference

Wednesday

Researcher Workshops

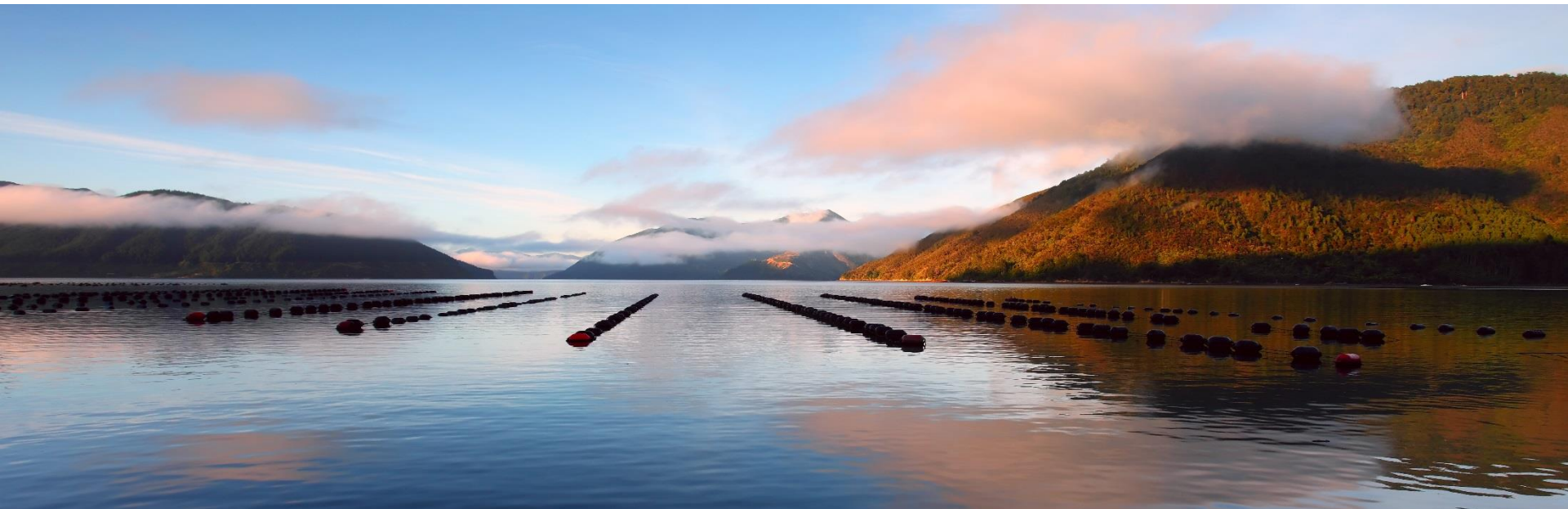
- Synthesis of Challenge research
- Vision Mātauranga
- Social Media
- Project leaders

Conference

Enjoy sharing research and knowledge

Building relationships

Talking with people you don't know



Share

- Twitter
 - @Sust_SeasNZ

