

What regional collaborations are currently ongoing

Policy Drivers & Supporting Processes

Drivers

- 2050 Strategy for a Blue Pacific Continent & Implementation Plan
- WCPFC Climate Resolution
- Framework for a Pacific Oceanscape
- Framework for Resilient Development in the Pacific
- Regional Roadmap for Sustainable Pacific Fisheries
- FFA Climate Change Strategy
- FAME's 2022-2027 Business Plan

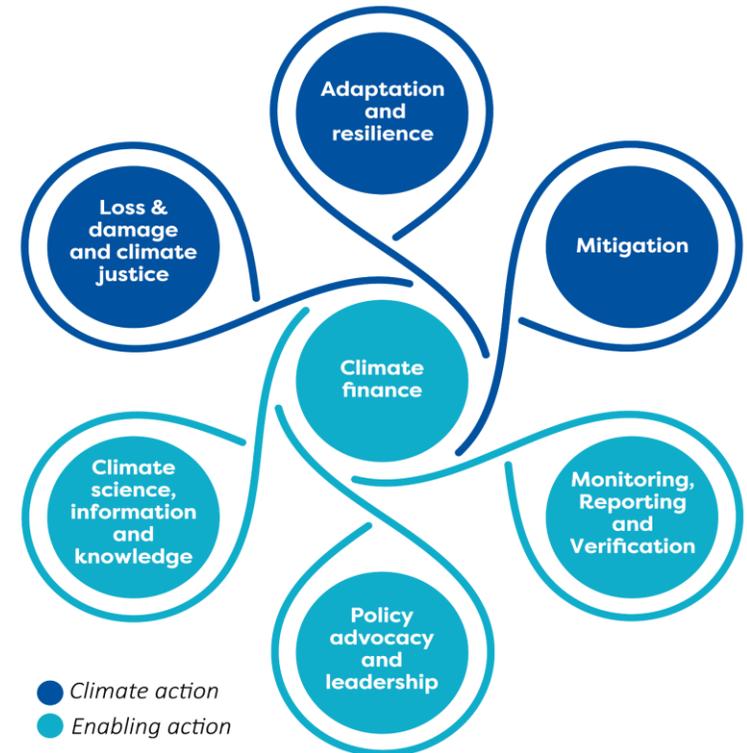
Supporting Processes

- 2050 Multi-stakeholder Expert Groups (PIFS)
- Taskforce on International Engagement and Advocacy (PIFS)
- Regional Fisheries Ministers Meeting
- Forum Fisheries Committee
- Western and Central Pacific Fisheries Commission
- Parties to the Nauru Agreement
- Heads of Fisheries (SPC)
- Committee of Representatives of Governments and Administrations
- SPREP Meeting

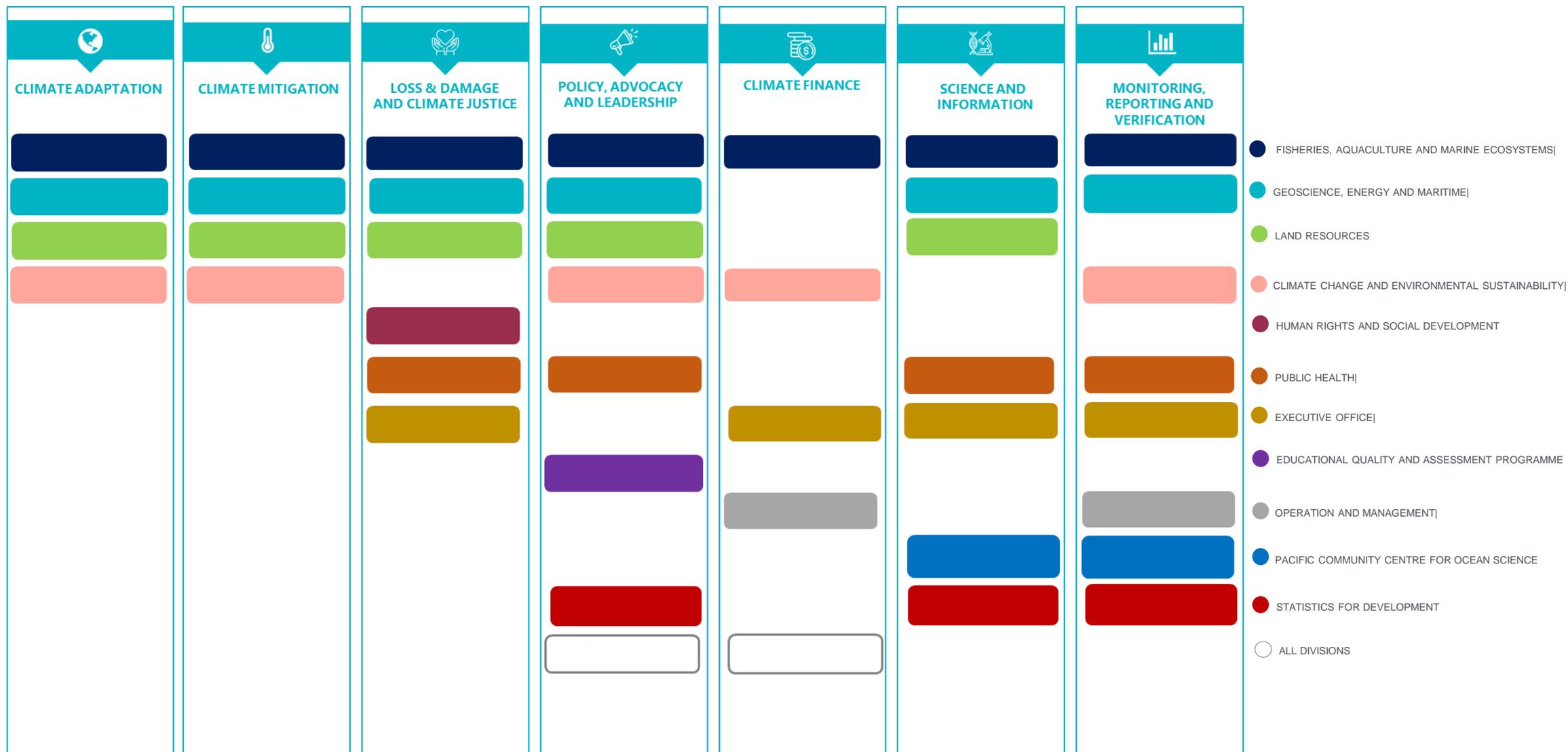
- Marine Sector Working Group
- FFA, SPC, PNAO, SPREP

Climate Change Dimensions

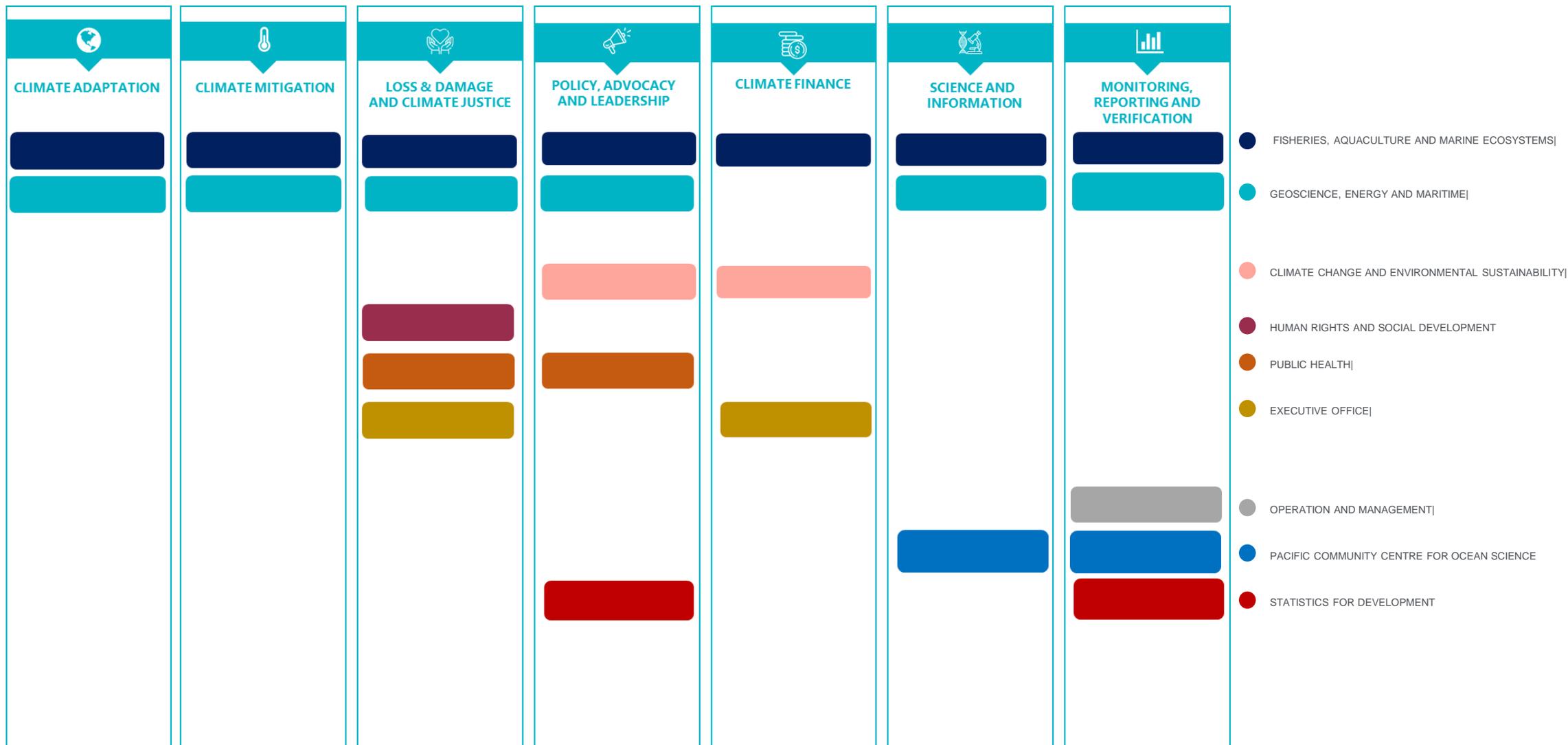
- i. **Climate adaptation & resilience** (*adapting human activity and the natural world to life in a changing climate*)
- ii. **Climate mitigation** (reducing climate change)
- iii. **Loss and Damage & Climate justice** (*equitable distribution of the burdens and benefits of climate change*)
- iv. **Facilitating policy, advocacy and leadership**
- v. **Leveraging climate finance**
- vi. **Developing climate science and information**
- vii. **Supporting monitoring, reporting and verification (MRV)**



SPC Wide Stocktake Overview

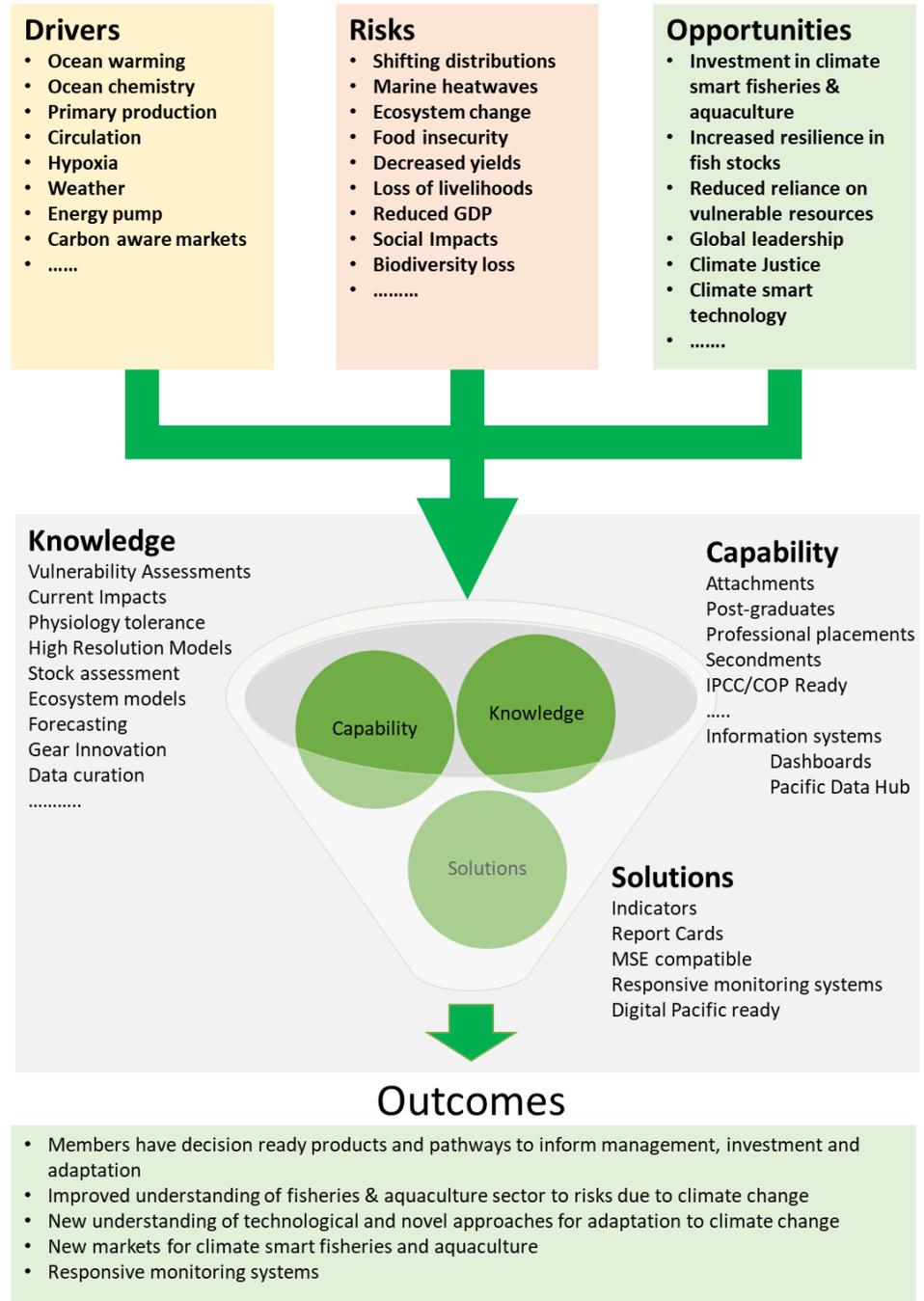


Fisheries (Oceanic, Coastal, Aquaculture Overview)

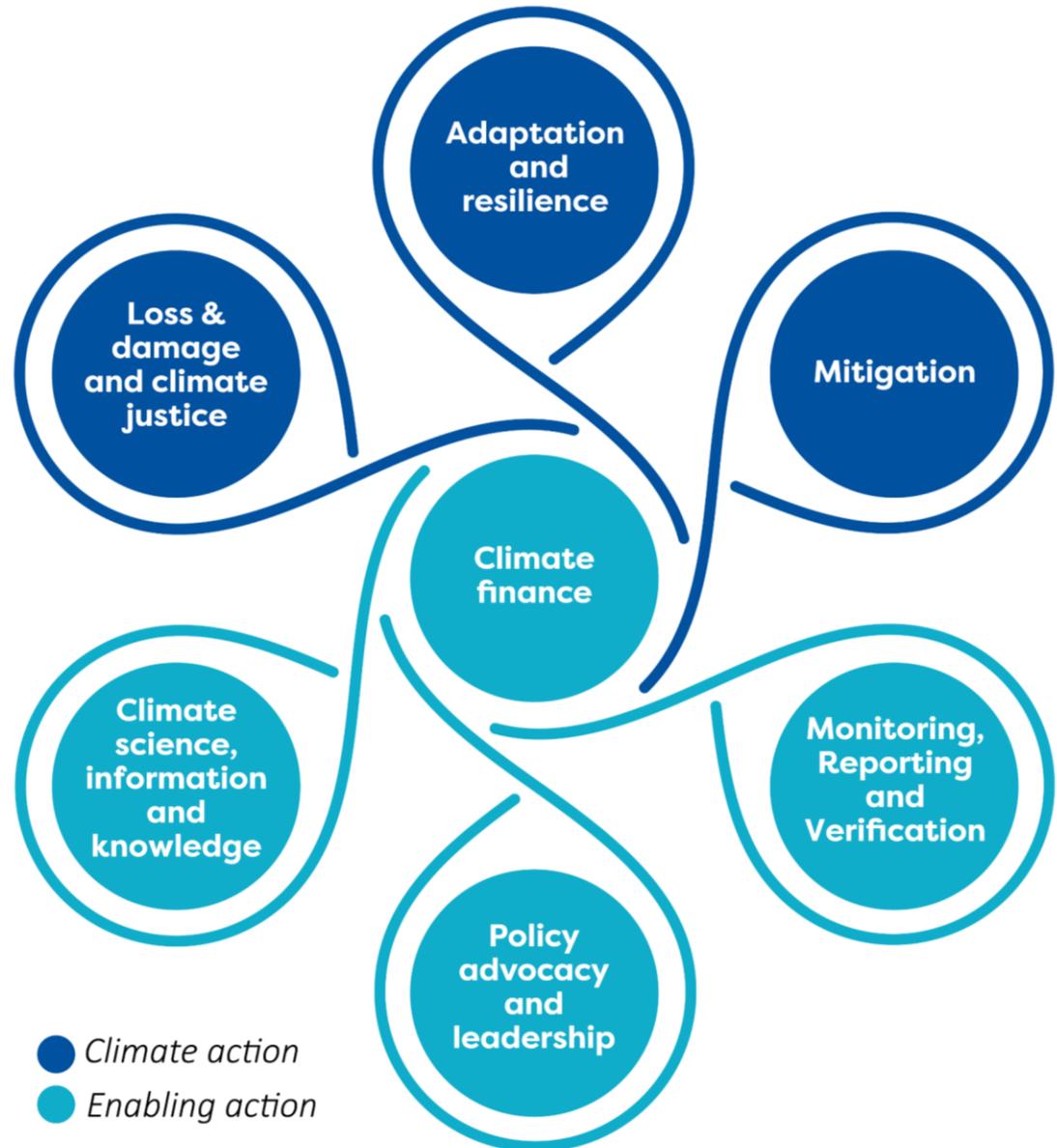


SPC-FAME

- Oceanic Fisheries
 - USD15 M direct support for tuna and associated species
- Coastal Fisheries & Aquaculture
 - <USD1M direct support



Roles and Responsibilities



National

WCPFC, PNAO
Regional Agencies

Regional Agencies

National
WCPFC, PNAO

Stocktake of Regional Agency Capabilities

Loss &
Damage
and climate
justice

- Establish & Quantify Baselines
- Attribution Science
- Foresight/Horizon scanning

SPC-FAME, SPC-GEM

SPC-FAME, SPC-GEM

SPC-FAME, FFA

Adaptation
& resilience

- Securing Access Rights
- Maritime Boundaries
- Strategic Investments
- Fishery Development

FFA, PNAO

FFA, SPC-GEM

FFA, PNAO

FFA

Climate
Mitigation

- Green Ports & Shipping
- Carbon Budgets
- Carbon Sequestration
- Negotiation

FFA, SPC-GEM

FFA, SPREP, SPC-GEM

FFA, SPC-GEM, SPC-CCES

FFA, SPC, PNAO, SPREP, PIF

Stocktake of Regional Agency Capabilities

Climate
Science,
Information
&
Knowledge

- Climate Vulnerability
- Fish-Climate Projection
- Socio-Economic Impact

SPC-FAME, SPC-GEM

SPC-FAME, FFA

SPC-FAME, FFA

Policy
advocacy &
leadership

- Capacity Supplementation
- Capacity Development
- Publication

SPC-FAME, FFA, PNAO, PIF

SPC-FAME, FFA

SPC-FAME, SPC-GEM, FFA

Monitoring,
Reporting &
Verification

- Indicators & Report Cards
- Ocean Monitoring
- Fisheries Monitoring

SPC-FAME, SPC-GEM

SPC-FAME, SPC-GEM, SPREP

SPC-FAME, FFA, PNAO

Partners: SPC, CSIRO,
IRD, Mercator
Donors: MFAT,
GEF, EU

Climate Science

Phys-bio-
geo-chemical
Changes

Partners: SPC, FFA,
CSIRO
Donors: MFAT,
GEF, DFAT,
WCPFC, EU

Projection
Forecasting
Baselines

Partners: SPC
Donors: WCPFC,
MFAT, GEF

**Monitoring
Reporting &
Validation**

**Policy &
Advocacy**

Partners: SPC,
FFA
Donors: MFAT, GEF

Key Messages

- Responding to Climate Change is multi-dimensional.
- Decisions are national but the problem is regional
 - Pacific regionalism has achieved sustainability in Pacific Tuna fisheries
 - Regionalism will similarly be critical to developing and implementing solutions to climate change
- Established technical network of world leading collaborations
 - Opportunities to expand this collaboration
 - Fast track capability into the broader Pacific Community
- FFA and SPC have (and expanding) capabilities to provide decision-ready technical support
 - Challenge is to raise the urgency for mitigation in the regional and international arena