





PRAS and RFAB update



Aquaculture Assessment

- Assessment commissioned in response to the identified need to address challenges of developing long term and sustainable aquaculture
- Concluded that current strengths and opportunities outweigh weaknesses and threats
- identified needs were in capability and capacity, post harvest quality control, marketing, biosecurity, as well as feed supplies
- Recommendation for development of a regional aquaculture strategy, enhancing ability to cooperate and trade regionally and with the rest of the world



SPC FAME

Assessment of the aquaculture needs, priorities and future direction in the Pacific Islands region

Draft Final Report 8 May 2022







71 Walsh Street Edgehill 487

QLD, Australia

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Steve Lindsay - Team Leade

Robert Lindley - Deputy Team Leader Michelle Lam – In-Country Consultant Hugo Lassauce – In-Country Consultan

PRAS Subregional and regional workshops

- A process and scope for the PRAS was set out in WP6 of HoF15 and endorsed by SPC members
- Requires a consultation process that is inclusive and fully endorsed by members.
- Regional aquaculture strategy is wider than SPC FAME's mandate
- Series of workshops coordinated by an external consultant



Mid-term review of Regional framework on aquatic biosecurity

- Aquatic biosecurity is a key component to long term sustainability of aquaculture and wild fisheries
- The framework includes a regional workplan that focusses on (i) aquatic animal health management and (ii) the safe translocation of aquatic species, with the specific objective of enhancing regional aquaculture production in a sustainable manner
- As outlined in WP5 of HoF15, a mid-term review of RFAB is required
- The PRAS workshops also provide opportunity for RFAB consultation

Regional framework on aquatic biosecurity



Developed by the Aquaculture Section of the Fisheries, Aquaculture and Marine Ecosystems Division (FAME) of the Pacific Community.







