PEUMP Mid-Term Evaluation, 2022

Tonga

This Factsheet highlights some of the Key Result Area (KRA) achievements of the Pacific-European Union Marine Partnership (PEUMP) Programme in Tonga. The PEUMP programme provides its assistance across 15 Pacific Island Countries to promote sustainable fisheries management and sound ocean governance. This is done through a holistic and multi-sectoral approach that contributes to the social, economic and environmental development of the Pacific. The KRA's are achieved through eight PEUMP partner organisations, each contributing to the implementation of the programme objectives.









Gender Equality, Social Inclusion and Human Rights-Based Approaches (GESI/HRBA) integrated in research on COVID-19 impacts and socio- economic studies for Tonga



KRA 1 **OCEANIC FISHERIES**





50% - 75% Achievement



two maritime zones.

- TUNA BYCATCH ANALYSED AT REGIONAL and national level
- RESEARCH CONDUCTED TO ADDRESS biological uncertainties in tuna stock assessment models
- CAPACITY DEVELOPED FOR BYCATCH analyses and purse seine fishery sustainability achieved through long-term and short-term attachments with SPC
- INFORMATIVE INDICATORS DEVELOPED FOR **MONITORING** ecosystems and climatic trends across the Western and Central Pacific Ocean (WCPO)









Support provided for sanitary and IUU competent authorities to comply with applicable legislation allowing for market access.



PREPARATIONS COMPLETED FOR THE FIRST FFA-LED REGIONAL DIALOGUE ON MATTERS RELATING TO GENDER EQUALITY AND SOCIAL INCLUSION, AND HUMAN RIGHTS-BASED APPROACHES IN TUNA FISHERIES. DIALOGUE



KRA 3 **COASTAL FISHERIES**





SPC carried out assessments on the impacts of COVID-19 on coastal fisheries.





The programme produced a video showcasing Tonga Special Management

Developed tools and systems to combat IUU fishing activities in coastal waters

provided to Tonga in Year 2 ment of management strategies for the Tonga sea cucumber fishery.



Conducted studies with the The Tonga Ministry of Fisheries (MoF) to evaluate the impact of Special Management Areas (SMA - community-based managed areas) on coastal resources and community wellbeing



e-data systems on fishery-dependent market surveys. Training included survey design, method optimisation, review of current creel and market survey designs, data application and web-based databases.

KRA 4

ILLEGAL, UNREPORTED AND UNREGULATED (IUU) FISHING IN OCEANIC FISHERIES







Supported international outreach and advocacy on IUU and control of high seas fisheries



Supported a collaborative effort initiated by FFA, PEUMP, SPC and The Nature Conservancy (TNC) to collect eMonitoring data and test various technologies on board fish carrier vessels.

25% - 50% Achievemen[®]

> Provided support to Tonga in acquiring a licence to trial the Starboard Maritime Intelligence Tool for identifying vessels of interest and non-fishing vessels risk assessment on maritime security in the Pacific

KRA 5

SUSTAINABLE UTILISATION OF COASTAL AND MARINE BIODIVERSITY







Survey conducted for marine turtle use by communities and turtle nesting habitat rnonitoring in Tonga





50% - 75% **Achievement** Level



for species of special interest developed and rolled out with the support of the programme



KRA 6 CAPACITY BUILDING



50% - 75% Achievement Level



- Provided sponsorship to three Tongan nationals for Certificate IV in Coastal Fisheries & Aquaculture Compliance
- Helped provide Micro-Qualification in Establishing and Operating a Small Seafood Business to 41 Pacific Islanders in the region including Tonga.









INCREASED ACCESS FOR WOMEN TO SENIOR FISHERIES AND MARINE SECTOR **POSITIONS**

Due to the COVID-19 crisis and its effects on the project's ability to complete all of the planned activities and use all of the budgeted monies, PEUMP has been extended for two more years.



