An exciting new project for the region



A Fisheries Science Vessel for the Pacific

A tool to manage and preserve our common resources and ecosystem

Region and needs Design Case study Missions Partners Region voices Contacts

Why do we need a Fisheries Science Vessel for the Pacific?



- Managing the sustainability of common marine resources is vital for the Pacific Island countries an
- Pacific tuna fisheries are of global importance, delivering two-thirds of the world's tuna resources,
- The largest oceanic region must play a major role in integrated ocean/ climate initiatives.
- Satellite observations need to be complemented by in-situ scientific monitoring to understand the
- Properly designed and built for its environment and research goals, an adaptable modern sea-goir

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Adaptable, connected and clean

LOA: 43m

Range: >6,000 NM Draft: <3.5m Crew: 25

1



Adapted to the region's scale and geography

Efficient tuna pole and line tipping suestainable stock management through



Efficient and safe pelagic Eshavapeukeowledge of tuna and associated spe



Scientific laboratory spac@ollect and analyse ocean ecosystem data



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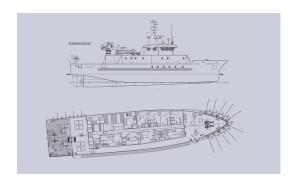
- Link to mission sheets -

Capacity to operate mid-wanteletsanded effsthe ocean food web and its response Capacity to collect essent Fad nelconstical hanges on transplayer as linked to Scientific acoustic equipment asstanciated with betweet attendantiste thet ded Powerful hydraulic crane Reduce reliance on regional port facilities through Auxiliary boats Diving surveys, coastal water surveys Computer network and communication aring of research results, regional of First-response capability for disaster relief Efficient and low footprint Elessteic-diesel engines compatible with future el Removable 20' container Customisable for specific research needs (Labs Cargo for disater relief

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Pacific research vessel project feasibility study

The largest ocean needs a Fisheries Science Vessel to support the mo



The final report includes a detailed analysis of best vessel flag choice, appropriate management scheme.

Although in charge of ensuring the sustainability of over half of the world's tuna and the largest.

The in-country available fisheries research vessels are limited in size and range and could only supplement to a review of regional research vessel availability and capabilities was implemented in 2019. This demonstrates the sustainability and capabilities was implemented in 2019.

To evaluate options for the acquisition, operation and underwriting of operational costs for an adaptate

The regional research plate-form project will fill this gap, monitoring this part of the world for the

The Pacific research vessel will have the capacity to complete many missions

Enhance the sustainability of the biggest tuna fishery



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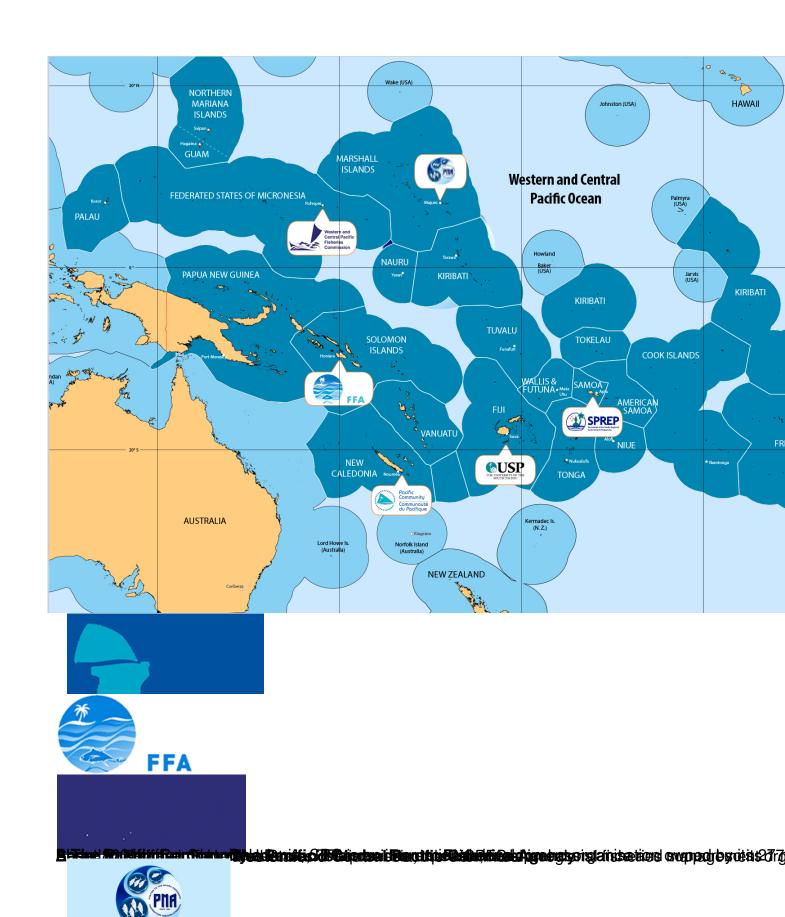
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Implement a seth water programment



Region, Participate to Pacific country capacity building





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Continue to collect fishery independer

Man Countries and territories

NATIONAL FISHERIES AUTHORITY

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Fisheries Management Agency Mataeke Pulepule o Fagaotaga

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