American Samoa Fishery Development & Capacity-Building

(2009-2019)

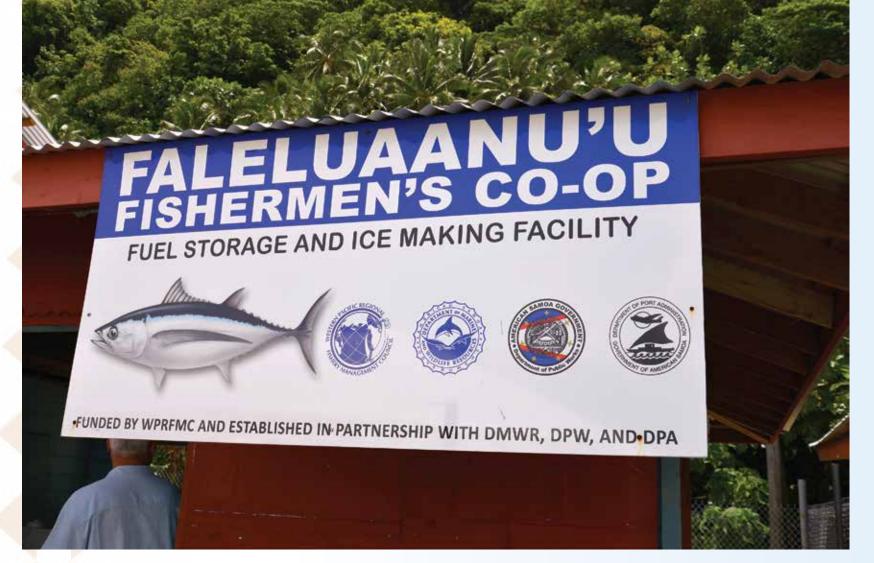
These Western Pacific Regional Fishery Management Council projects were funded through the Western Pacific Sustainable Fisheries Fund and NOAA cooperative grants based on priorities identified in the American Samoa Government's Marine Conservation Plan.

Get Fishermen on the Water

- Alia Fleet upgrade Designed new multipurpose fishing vessel to replace aging alia fleet and established fishermen training program.
- Boat Ramps & Facilities for the alia fishery Constructed ramps on Tutuila (Faga'alu and Tafuna villages) and Ofu Island, and fuel and ice facilities on Ofu and Ta'u Islands to support commercial and non-commercial

fishing and general boating activities.

Fishermen
 Cooperatives Worked with
 local fishermen



to establish Tai Samasama Co-op on Ta'u Island and Faleluaanu'u Co-op on Ofu Island.



- Fishing Tournaments Sponsored several
 competitions to
 promote fishing in
 the region.
- Longline & Alia
 Dock at Samoa
 Tuna Processors Supported the
 offloading of fresh
 fish by small and
 large vessels for
 processing and/or
 export.
- Malaloa Marina Dock –
 Addressed the need
 for extra docking
 space to service the
 locally based US
 longline fleet.



Create Markets

- Fagatogo Fish Market construction & renovation Upgraded facilities and helped establish the fish market as a hub for fishermen to sell their catch.
- Fresh Fish Handling workshops & training -

Instructed
American Samoa
longline, troll and
alia fishermen,
and local seafood
retailers in best
practices for
seafood safety.





Marine Stewardship Council certification –
 Assisted American Samoa's longline
 fleet in obtaining MSC certification—
 strengthening their market competition
 by verifying the fleet's sustainable and
 well-managed fishing practices.

Ensure Sustainable Stocks

• Creel Survey
of unsampled
shorelines Uncovered data
gaps in shoreand boat-based
fishermen
surveys used to
develop annual
catch limits.



Department of Marine & Wildlife
 Resources data – Supported agency in
 collecting boat-based fishery information
 by implementing frequent surveys and
 timely database entry to make data
 readily available.

Build Capacity

 Annual High School Fisheries & Marine Resource Management summer course – Introduce students to fisheries and management through classroom and field



activities,
including
touring
boats,
visiting the
StarKist
cannery
and going
fishing.

 Vocational training – Discuss regional opportunities to support fisheries-related training in areas such as marine engine repair and welding.



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