

Annual Report Submission Form Highlights Report

A. Office:	Office of Fisheries & Aquaculture			
B. Submission Date:	December 24, 2021	C. Reporting Year:	FY 2021	
D: Report Submitted by: Dahker Abraham/Administrator-OFA				
E. PSC/SDP:	F. Description:	G. Accomplishments	H. Deficiencies	I. Recommendations
1. No PSC/Strategic Goal 1. To improve the health of the offshore marine ecosystem within Pohnpei Exclusive Economic Zone for sustainable environmental and economic benefits	Coastal Offshore 1. Deploying of Fish Aggregating Device (FAD) New Fishing ground/take away fishing pressure of reef fishing			
	Maintenance Division	<ul style="list-style-type: none"> • . Pickup Truck repaired • 23'ft Boat serviced • Pohnlangas Ice Plant Repair • Jetty Floating Dock repaired and redeployed • OFCF FDA-PIN materials 	<ul style="list-style-type: none"> • Pickup truck down over 1 year • Jetty Float serves as fisherman landing dock to get ice • FDA-PIN task began 	<p>Continue daily monitoring and maintenance of office vehicles and boats</p> <p>Continue ice production and services to local</p>

		<p>received and inventoried</p> <ul style="list-style-type: none"> Kolonia Artisanal Support Station Power line repaired 		community and fisherman
PSC/Title 26 Chapter 6 Section 223-SDP Strategic Goal 3. Output 3.4.1a-c. To Improve analysis and dissemination of data on tuna catch.	Statistic division	<ol style="list-style-type: none"> Vessels were either boarded or observed for inspection of their catch and by-catch while bunkering at port. Luen Thai Long liner fishing vessels (by-catch) were inspected by OFA personnel at bunkering station during off-loading 	No inspection for Purse seiner fishing vessels was done by Pohnpei State.	<ol style="list-style-type: none"> Need all agencies to know and allow OFA staff to board and inspect their catch on behalf of Pohnpei State. Need to inspect all fishing vessels during off-loading at Anchorage area. Need to send the fishing agencies a written MOU.
3. PCS/Title 26 Chapter 6 Section 161-SDP Strategic Goal 4. Output 4.1.1a. To develop a Pohnpei Aquaculture Development plan (integrated with state and community natural resources management plans) by 2014 Output 4.1.3a. To develop an aquaculture investment	Aquaculture division	<p>Proper Island of Pohnpei</p> <p>Giant clams: (<i>Hipopus, hipopus</i>)</p> <ul style="list-style-type: none"> 44 pieces of giant clams were collected and place within Nahtik's Sanctuary and 5 pieces were place within Sapwitik MPA <p>Seaweed (<i>Cottonii</i>)</p> <ul style="list-style-type: none"> Two seaweed farm in Kitti sight. There are 5 lanterns within the first farm and 11 lanterns in the second farm, in total 16 lantern within these two farms one interest local fisherman seaweed farm One cage in Nettpoint There are two OFA's contract 	<p><u>Giant clams</u></p> <ul style="list-style-type: none"> Lack of man power – R&D, DWF, and OFA must work together for the collection The number of giant clam are declining. <p><u>Seaweed (<i>Cottonii</i>)</u></p> <ul style="list-style-type: none"> Lack of supplies, such as cages and lanterns can only provide for seedling production Cooperation between the local farmer and offices are irrelevant. Local farmer cannot expand their farm because the expense 	<ul style="list-style-type: none"> The giant collection require long term permit, for both collection and entry permit in order to collect and monitor within the Marine sanctuary Giant clam must be collected and culture with the marine sanctuary so that enforcement can be made. OFA, R&D, and DWF must work together in order to

<p>strategy by 2015 SDP Strategic Goal 4. SDP. 4.2 To increase human resources capacity in aquaculture industry</p>		<p>in Pakin working on seaweed The outer island we also have some contractors that are working with these project: seaweed and giant clam.</p> <ul style="list-style-type: none"> • Sapwuafik-seaweed and giant clam • Nukuro – seaweed • Kapinga-seaweed and giant clam • Mwoakil – New contractor <p>Pingilap – New contractor</p>	<p>of cages and cages and lantern</p> <p><u>OUTER ISLANDS</u></p> <ul style="list-style-type: none"> • Accessibility is too complicated in order to monitor giant clam and seaweed. Some outer island designated their farming site faraway from main island for best site of farming • Diving gears for cleaning and monitoring of these projects 	<p>conclude this project</p> <ul style="list-style-type: none"> • Farming seaweed farm can be conducted by an organization not individual. • Every trip to eastern and southern trip office must provide some fuel for monitoring. <p>Office of Fisheries and Aquaculture need to provide diving gear for each contractor</p>
<p>4. PSC/Title 26 Chapter 6. SDP strategic Goal 4. Activities 4.1.5 Established hatcheries for locally produced fry, fingerlings, spats and seedlings.</p>	<p>Hatchery</p>	<ol style="list-style-type: none"> 1. Continue working partnership with COM-LG 2. Continue assist partnership Private Hatcheries interests locally 3. Conduct traditional hatchery methodologies for oysters, clams & mud crab with private sectors. 4. Maintain a Brackish Water Hatchery at OFA 	<ol style="list-style-type: none"> 1. Assist community NGOs with their clam farm projects and conduct quarantine protocols for incoming out of state live clams. 2. New undertakings for mangrove crab hatchery works and aquaculture development with private owners interest groups 	<ol style="list-style-type: none"> 1. Maintain a Brackish Water Hatchery at OFA 2. Solicit funding to supplement hatchery operations 3. Upgrade/Renovate existing facility
<p>5.</p>	<p>Administration Division</p>	<p>1. <u>REVENUE FY '21</u> <i>Total Revenues and other collections that were collected</i></p>	<p>1. Kolonia - The area really</p>	<p>1. Kolonia Ice Plant – Need to maintain the cleaning</p>

		<p>during fiscal year 2021 \$158,454.87 Details were followed.</p> <ol style="list-style-type: none"> 1. <i>Kolonia Ice Plant</i>-\$17,071.96 2. <i>Madolenihmw</i>-\$11,881.75 3. <i>Water Bunkering</i>-\$61,320.48 4. <i>Lease of PFC</i>-\$0- 5. <i>Mooring Fee</i>-\$68,180.68 	<p>need to clean daily.</p> <ol style="list-style-type: none"> 2. Madolenihmw – The Road need to fill with coral (rahr) 3. Collection for water bunkering was very slow due to the COVID-19, less fishing vessels 4. No payment receives due to pending request for Lian Cheng to wave the lease payment for 5 to 6 Months. 3. Mooring Fee – Collections for mooring fee this year is also slow due to the covid-19, less fishing vessels. 	<p>and sanitary within the area daily.</p> <p>To continue serving people of Pohnpei State in producing Ice daily. Need EPA to do weekly inspection at Kolonia Ice Plant.</p>
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