Annual Project Plan 2022



Country: Mauritius

Project Title: Supporting the economic empowerment of artisanal fishing community in the Republic of

Mauritius

SPF Outcome(s): The overall project objective is to Support to the artisanal fishing community for the

sustainable management of coastal fisheries and to improve their economic situation. Upon

completion of the action, activities will lead to the following specific objectives:

(i) Development of a community of empowered and environmentally responsible artisanal fishers who are economically independent

(ii) Support to the artisanal fishers' cooperatives to inform fishers of available financial

support and for adding value to their catch by post-harvest process.

Expected Outcome(s):

The activities of this project are geared to the attainment of 3 clear-cut Outcomes which are linked to:

(i) Better harvest efficiency and sustainable management of resources (HARVEST);

(ii) Improved post-harvest processing infrastructure (POST-HARVEST

INFRASTRUCTURE); and

(iii) Enhanced fish processing techniques (POST HARVEST PROCESS).

Expected Output(s):

HARVEST (Outcome 1)

- Output 1.1 Artisanal fishers have improved livelihoods through better understanding of the impact of governance and marine and coastal management policies on poverty and food security
- Output 1.2 Artisanal fishers are trained in the use of modern FADs to improve fishing efficiency and reduce over-exploitation of lagoons

POST-HARVEST (Outcome 2)

- Output 2.1 Fish landing stations are upgraded and equipped with rainwater harvesting systems and powered using renewable energy.
- Output 2.2 Operationalisation of a modern gutting plant at Trou Fanfaron Fishing Port for artisanal fishers

POST HARVEST PROCESS (Outcome 3)

Output 3.1 Increased of women and young people in post-harvest processing

Implementing partner(s): UNDP

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Programme Period: 2020 - 2024

Programme Component:

Project Title: Supporting the economic

empowerment of the artisanal fishing

community in the Republic of Mauritius

Award ID: 00128126

Project ID: 00122088

Project Duration: 2020 - 2024

Management Arrangement: DIM

Total Project Budget*: USD 1,136,363.64

2022 AWP Budget: USD 490,960.44

Allocated resources*: USD 356,955

Government (In kind) *: USD 284 090.91

*@ UN Operational Rate 21 July 2020

| Agreed by: | |
|--------------------|------------------------------|
| Amanda Serumaga, R | esident Representative, UNDP |
| | |
| Dated: | |





Annual Work Plan 2022

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|---|--|------------|----------|----------|----------|---------------------|-----------------------|--|---|---------|
| EXPECTED OUTCOMES State the outputs that | _ | TIME FRAME | | | | PLANNED BUDGET 2022 | | | | |
| the project is expected to achieve/ contribute to. Include relevant indicators/ benchmarks | Key Activities/Annual Output targets List all the activities to be undertaken during the year towards stated output | Q1 22 | Q2 22 | Q3 22 | Q4 22 | IA Name | Source of Funds | Budget Account & Description | Amount (USD) | Remarks |
| Component 1 Outcome 1: Artisanal Fishers use the best fishing practices for sustainable management of marine resources Indicator 1: Number of fishers who avail of existing financial support Target: 100 Indicator 2: The number of artisanal fishermen who move from lagoon to off-lagoon fishing through provision of new technologies Target: 100 Indicator 3: Number of artisanal fishers who are trained in modern FADs fishing Target: 550 | 1.1 Artisanal fishers have improved livelihoods through better understanding of the impact of governance and marine and coastal management policies on poverty and food security. 1.1.1 Sensitization and dissemination of information to artisanal fishers (including young people and women) on best fishing practices. 1.2 Artisanal fishers are trained in the use of modern FADs to improve fishing efficiency and reduce overexploitation of lagoons. 1.2.1 Construction and installation of modern FADs with satellite buoys/biomass sensors. 1.2.2 Purchase of Satellite Buoy Tracking/Biomass Software and development of an App to be used by artisanal fishers to locate the FADS as well as to better plan their fishing trips. 1.2.3 Training of artisanal fishers, especially young people, in use of FADs in (i) localization of FADs using GPS signals (ii) reading biomass information transmitted to mobile phones (iii) long-lining around FADs. | x x x | x x | x | x | UNDP | 30079 | 71200 – International Consultants 71300 – Local Consultants 71400 – Contractual Services – Individual 72500 - Supplies 74200 – Audio Visual & Print Prod Costs 71600 - Travel 75700 – Training, Workshops & Conferences 72200 – Equipment & Furniture 72100 – Contractual Services – Companies | 18,500.00 6,900.00 13,000.00 21,840.86 2,516.31 7,480.80 - 40,800.00 2,800.00 | |
| Agency Fee of Component 1 | 1 (GMS - 7%) | Х | х | х | х | UNDP | 30079 | 75100 - F&A (GMS - 7%) | 7,968.66 | |
| Subtotal Outcome 1 | | | <u> </u> | 1 | | <u> </u> | | | 121,806.63 | |

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| achieve/ contribute to. Include relevant indicators/ benchmarks Component 2 Outcome 2: Artisanal fishers operate dual dual dual equations | Key Activities/Annual Output targets ist all the activities to be undertaken uring the year towards stated output 1.1 Fish landing stations are upgraded and quipped with rainwater harvesting ystems and powered using renewable nergy. | Q1 22 x | Q2 22 x | Q3 22 | Q4 22 | IA Name | Source of | Budget Account & Description | Amount | |
|--|---|---------------|---------------|----------|----------|------------|--------------|--|------------------------------------|---------|
| Outcome 2: Artisanal equalifishers operate environmentally friendly end | quipped with rainwater harvesting ystems and powered using renewable | х | х | | | rume | Funds | Budget Account & Description | (USD) | Remarks |
| | | | | х | х | | | 71300 – Local Consultant 71400 – Contractual Services Individual | 20,030.00 | |
| processing plant fac Indicator 1: Number of fishers who use newly setup processing plant at fish landing stations 2.1 fac (e.) | .1.1 Building works to improve essential acilities in existing fish landing stations e.g., WCs and continuous supply of running vater. .1.2 Engineering assessment of the etrofitting of rainwater harvesting systems | x x | x | | | | | 71600 – Travel 72100 – Contractual Services- Companies 72200 – Equipment and | 2,700.00 75,870.00 78,800.00 | |
| Indicator 2: Number of upgraded fish landing stations of Target: 5 ma | 1.4 Assessing the suitability for existing | x | | | | UNDP | 30079 | Furniture 72500 – Supplies 74200 – Audio Visual and Print Prod Costs | 9,100.00 | |
| gutting facilities fish pare partial fish pare partial fish pare part fishing Port farget: 1 contact partial fish part fish pare partial fish partia | sh landing stations of the installation of PV anels. 1.5 Installation of rainwater harvesting ystems along with appropriate purification lants. | | x | × | | | | 75700 – Training, Workshops and Confer | 675.00 | |
| ice sm | .1.6 Installation of solar-powered/solar ce-making machines and installation of mall solar PV panels for lighting | | х | x | x | UNDP | 30079 | 75100 - F&A (GMS - 7%) | 14,768.25 | |
| Agency Fee of Component 2 (G Subtotal Outcome 2 | GMS - 7%) | Х | Х | Х | х | לטאט | 30079 | 73100 - FAA (GIVIS - 7%) | 225,743.25 | |

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| EXPECTED OUTCOMES | Key Activities/Annual Output targets | TIME FRAME | | | | PLANNED BUDGET 2022 | | | | |
|---|--|------------|----------|----------|----------|---------------------|-----------------------|--|-----------------|---------|
| State the outputs that the project is expected to achieve/ contribute to. Include relevant | List all the activities to be undertaken during the year towards stated output | Q1 22 | Q2 22 | Q3 22 | Q4 22 | IA Name | Source of Funds | Budget Account & Description | Amount (USD) | Remarks |
| indicators/ benchmarks | | | | | | | Fullus | | | |
| Component 3 Outcome 3: More artisanal fishers apply EU- norms for fish processing | 3.1 Increased participation of women and young people in post-harvest processing3.1.1 Training of fishers especially women and young people in fish hygiene, fish | х | x | x | x x | UNDP | 30079 | 71300 – Local Consultant 71400 – Contractual Services – Individual | 9,600.00 | |
| Indicator 1: Number of artisanal fishers trained in | processing and marketing. | | | | | | | 71600 – Travel | 2,400.00 | |
| EU norms for fish processing. Target: 200 | 3.1.2 Sensitization and awareness raising on reducing post-harvest waste. | Х | х | X | х | | | 72500 – Supplies 74200 – Audio Visual and Print Prod Costs | 9,100.00 | |
| Indicator 2: Number of women and young people participating in enhanced post-harvest processing Target: 200 | | | | | | | | 75700 – Training, Workshops and Confer | 900.00 | |
| Agency Fee of Component 2 | 2 (GMS - 7%) | х | х | х | х | UNDP | 30079 | 75100 - F&A (GMS - 7%) | 3,836.00 | |
| Subtotal Outcome 3 | | ı | l | | l | | | | 58,636.00 | |
| Component 4 KM, M&E and project | Mid-term Evaluation | | | х | | UNDP | 30079 | 71200 – International Consultants | 2,840.00 | |
| Management Cost | 4.1.1. Salary of Project Staff | х | х | х | х | UNDP | 30079 | 71400 – Contractual Services – Individual | 64,000.00 | |
| | 4.1.2. Purchase of still/video camera/Other Audio-visual accessories | Х | х | | | UNDP | 30079 | 72800 – Information Technology Equipment | 932.64 | |
| | | | | | | UNDP | 30079 | 74200 – Audio Visual and Print Prod Costs | 1,100.00 | |
| | 4.1.3. Renting & Cleaning of office space for project staff | Х | х | х | х | UNDP | 30079 | 73100 – Rental & Maintenance – Premises | 7,100.00 | |
| | 4.1.4. Inception Workshop/ Meeting cost | х | | х | | UNDP | 30079 | 75700 – Training, Workshops & Conferences | 2,787.51 | |
| Agency Fee (GMS - 7%) | | х | х | х | х | UNDP | 30079 | 75100 - F&A (GMS - 7%) | 6,014.41 | |
| Subtotal Component 4 | | | | | | | | | 84,774.56 | |
| GRAND TOTAL | | | | | | | | 490,960.44 | | |

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