WAKATOBI

Wakatobi is a marine national park in Southeast Sulawesi, Indonesia. The name of Wakatobi is a portmanteau of the four main Tukangbesi Islands: Wangi-wangi, Kaledupa, Tomia, and Binongko. Since 2005 the park is listed as a tentative World Heritage Site. It consists of four larger islands: Wangi-Wangi, Kaledupa, Tomia and Binongko, as well as many small islands such as Tokobao, North Lintea, South Lintea, Kampenaune, Hoga and Tolandono (Source : Wikipedia)

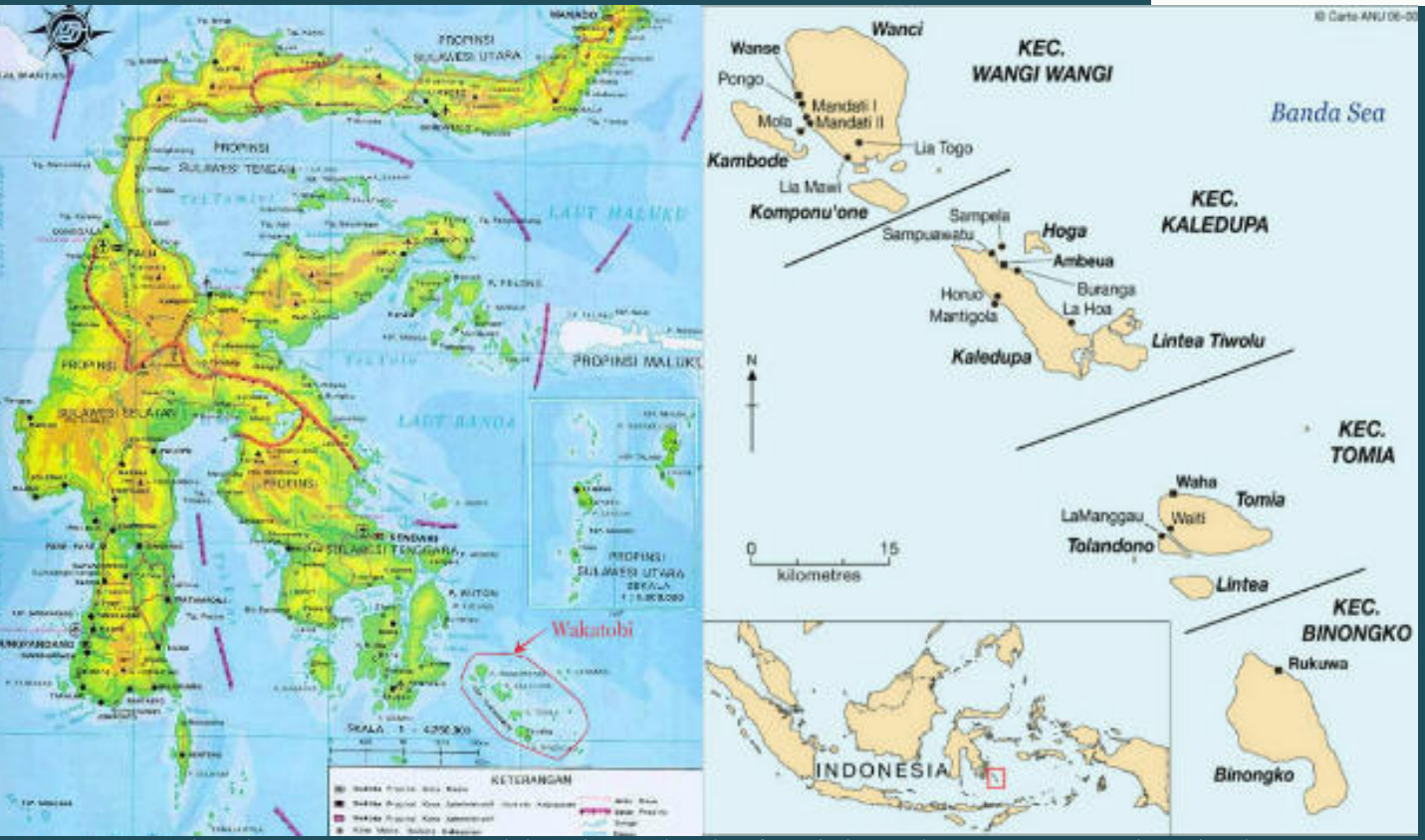


GEF SGP INDONESIA PHASE VI
2019 - 2020

SGP The GEF Small Grants Programme

UNDP

MAPS OF WAKATOBI



sumber : https://www.kaskus.co.id/thread/542e6b0ade2cf2350b8b457a/bagaimana-menuju-ke-wakatobi/

As partners of the GEF SGP Indonesia pHase VI project, partners work together to achieve the expected outcomes during the project period. There are six mains outcomes in this project.

Outcome 1.1 Community-based institutional governance structures and networks exist in one forested area and three coastal landscapes (Gorontalo, Wakatobi Islands, Semau Island and Nusa Penida Island) for effective participatory decision-making to achieve landscape resilience.

Outcome 1.2 Ecosystem services in the target landscape are increase through multi-functional land-use systems.

Outcome 1.3 The sustainability of production systems in the target landscapes is strengthened through integrated agroecological practices.

Outcome 1.4 Livelihoods of communities in coastal and marine landscapes and target forest landscapes are increased by developing environmentally friendly small-scale community enterprises and increase market access.

Outcome 2.1 A multi-stakeholder partnership to manage the development and implementation of an integrated community-based low emission system.

Outcome 2.2 Adoption (for development, demonstration and finance) of energy-efficient and renewable technologies and mitigation options at the community level increases.

	Partner
1.	KOPERASI USAHA NELAYAN (KUN) MANTIGOLA
2.	FAMOKOSSA
3.	LEMBAGA TOUDANI
4.	KOMANANGI
5.	KELOMPOK PANGLIMA
6.	KELOMPOK POASSA NUHADA
7.	FORUM NELAYAN BINONGKO (FONEB)
8.	KELOMPOK NELAYAN MANDIRI (YANMAR)
9.	KAHIANGA MEMBALI
10.	YAYASAN BASUDARA

SGP The GEF Small Grants Programme

UNDP

KOPERASI USAHA NELAYAN (KUN) MANTIGOLA

Project Name :

Encouraging Sustainable Fisheries Management in Mantigola Village

Brief Project Description :

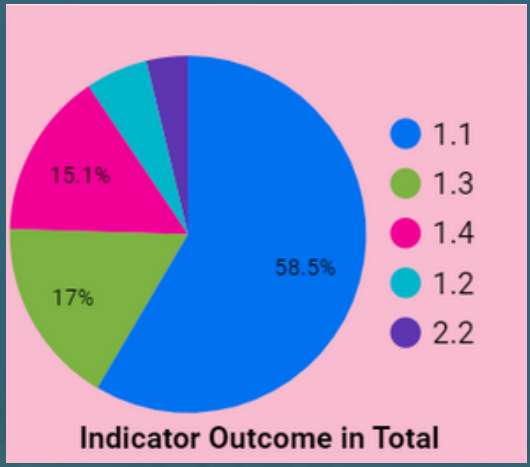
GOAL : Biodiversity protection through the protection of the marine area of the Kaledupa reef area. OBJECTIVE ; (1) Biodiversity protection through the protection of the marine area of the Kaledupa reef area, (2) Increasing community food security better and more sustainable fisheries practices, (3) Increased knowledge and breakthrough in the field of fisheries to support the improvement of community food security through cooperation with various parties that have relevant competencies, and revitalization of local knowledge about natural resource.

Project Location/ Group

Mantigola Village/ Bajo Bangkit

Beneficiaries Reached

857 669



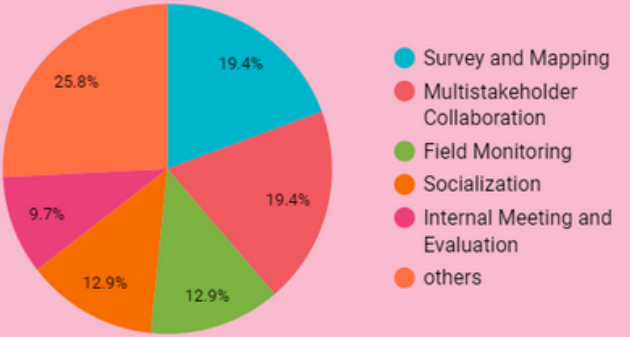
The diagram shows the five outcomes achieved by KUN in the implementation of its activities during the project. The most achieved is outcome 1.1 As much as 58,5 % that related to Community-based institutional governance structures and networks exist in one forested area and coastal landscapes

Outcomes Based Activities

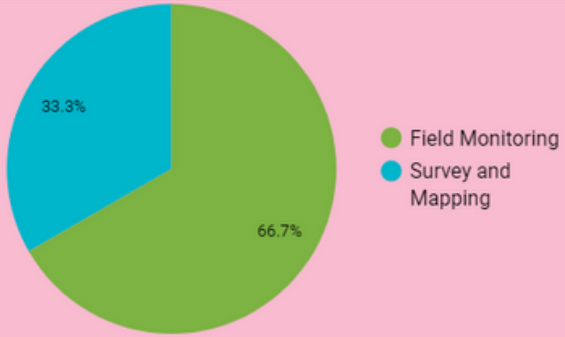
SGP The GEF Small Grants Programme

UNDP

Outcome 1.1

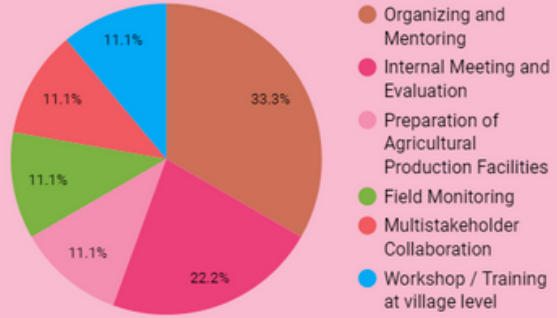


Outcome 1.2

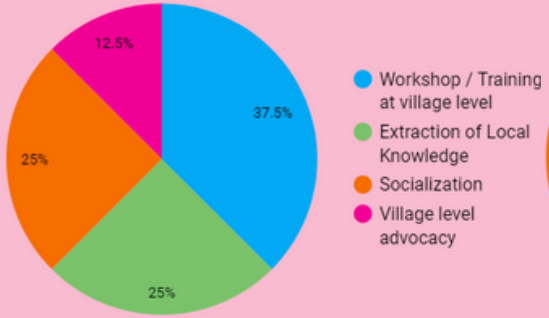


The following diagrams are the top five activities based on the Outcomes that implemented by KUN during the program.

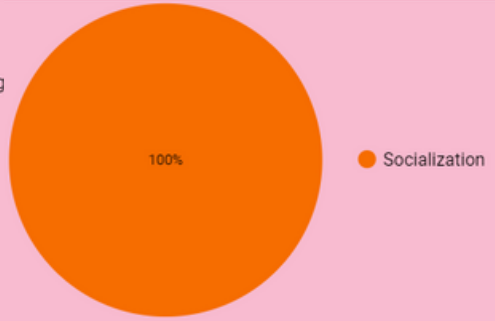
Outcome 1.3



Outcome 1.4



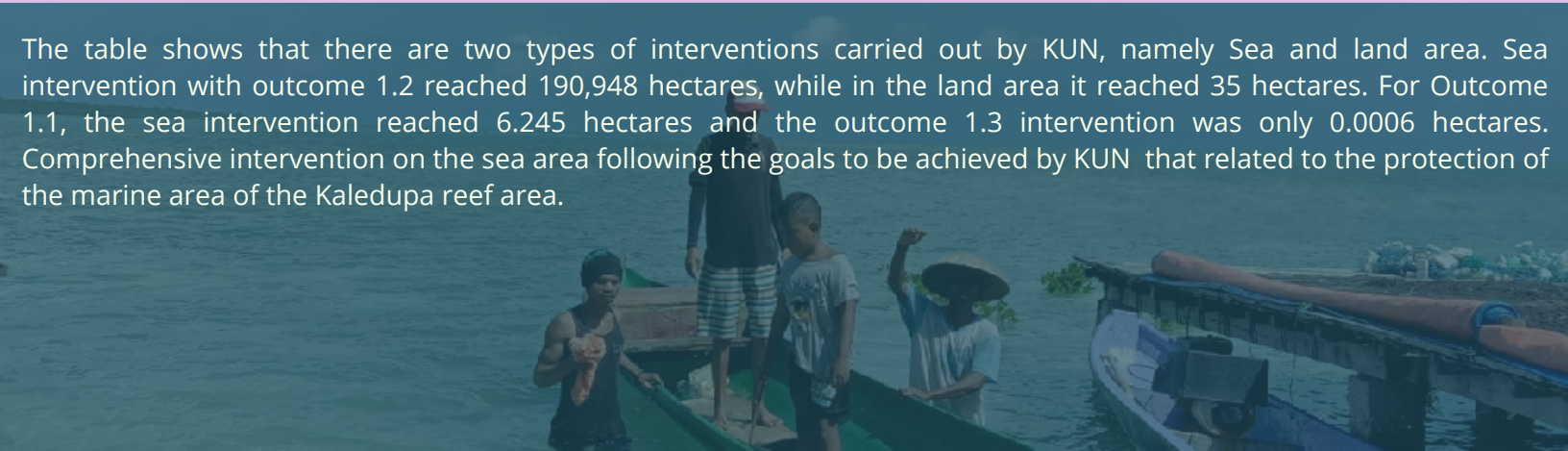
Outcome 2.2



Outcomes Based Landscapes

	Type of Intervension	Outcome	Total In Number
1.	Sea	1.1	6,245.0000
2.	Sea	1.2	190,948.0000
3.	Land area	1.3	0.0006
4.	Land area	1.2	35.0000

The table shows that there are two types of interventions carried out by KUN, namely Sea and land area. Sea intervention with outcome 1.2 reached 190,948 hectares, while in the land area it reached 35 hectares. For Outcome 1.1, the sea intervention reached 6.245 hectares and the outcome 1.3 intervention was only 0.0006 hectares. Comprehensive intervention on the sea area following the goals to be achieved by KUN that related to the protection of the marine area of the Kaledupa reef area.



FAMOKOSSA

Project Name :

1. Marine Management and Natural Resource Rehabilitation in Palahidu Bara Village

Brief Project Description :

The Famokossa group established the fish bank area named Palahidu Barat (West Palahidu) covering an area of 10 ha and covered from the area of Kollo Sampela to Pusi Nuo'u.

Location :

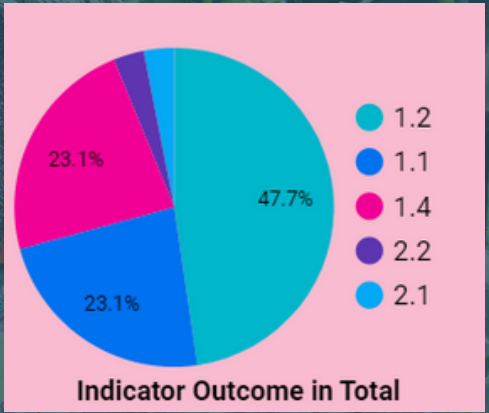
Palahidu Barat

Assisted Group :

1. Kelompok Petani Desa Palahidu Barat
2. Kelompok Pengawasan Sampoa Maola Wilayah Daerah Perlindungan Laut

Beneficiaries Reached

656 605

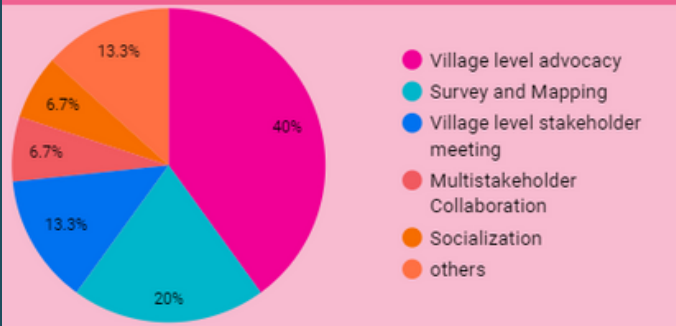


The diagram shows the five outcomes achieved by Famokossa in the implementation of its activities during the project. The most achieved is outcome 2.1 As much as 47,7 % that related to multi-stakeholder partnership to manage the development and implementation of an integrated community-based low emission system.

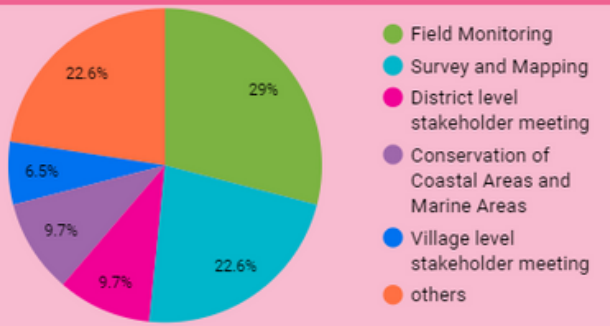
Outcomes Based Activities

The following diagrams are the top five activities based on the Outcomes that implemented by KUN during the program.

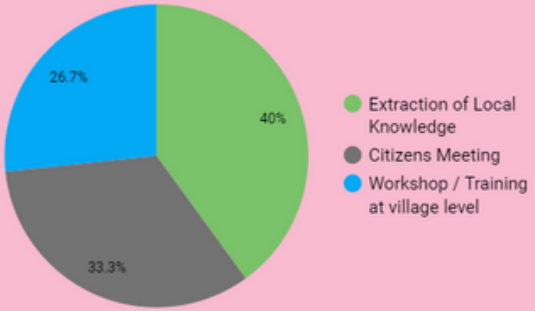
Outcome 1.1



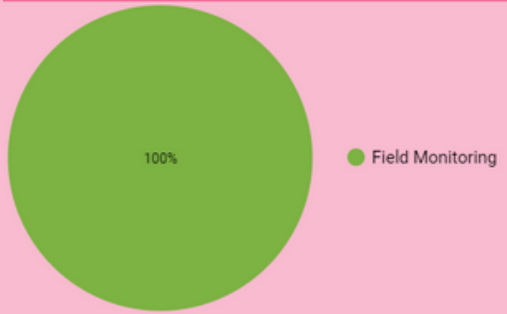
Outcome 1.2



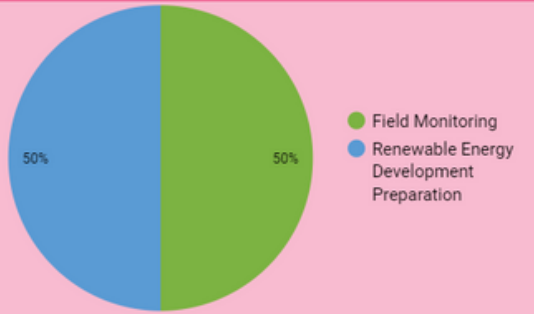
Outcome 1.4



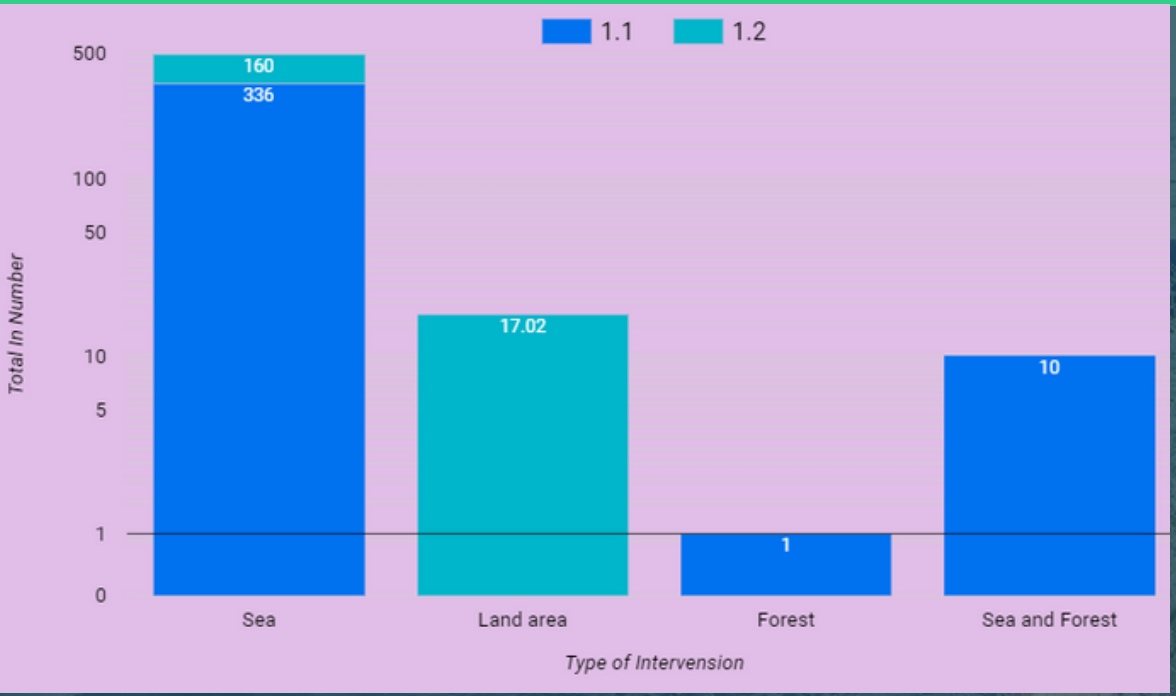
Outcome 2.1



Outcome 2.2



Outcomes Based Landscape



The graph shows Famokossa's outcome-based land interventions. For outcome 1.1, sea intervention covers 336 hectares, Forest intervention reaches 1 hectare and the combination of sea and forest reaches 10 hectares. Outcome 1.2 covers 160 hectares of sea intervention and intervention land area of 17.02 hectares.

It can also be seen from the graph that the activities carried out involving land interventions with outcome 1.1 are the most diverse and broader. It means there is the involvement of community-based institutional governance structures and networks.

LEMBAGA TOUDANI

Project Name :

Management and rehabilitation of the natural resources of Horuo Village

Brief Project Description :

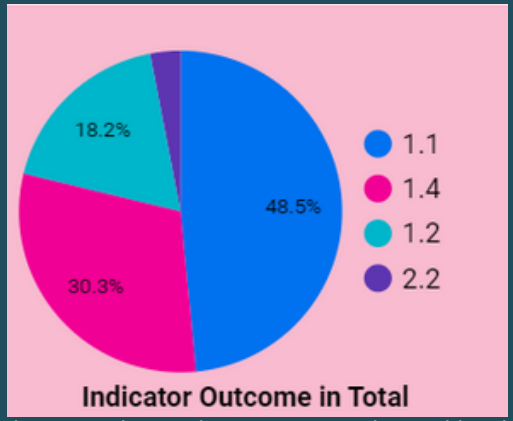
SGP funds are used by Taudani for processing local food products made from sago, root vegetables and coconut (nata decoco). These local food products are sold as merchandise from Kaledupa and increase the income of Horuo Darat villagers.

Project Location:

Horuo, Mantigola

Beneficiaries Reached

642 502



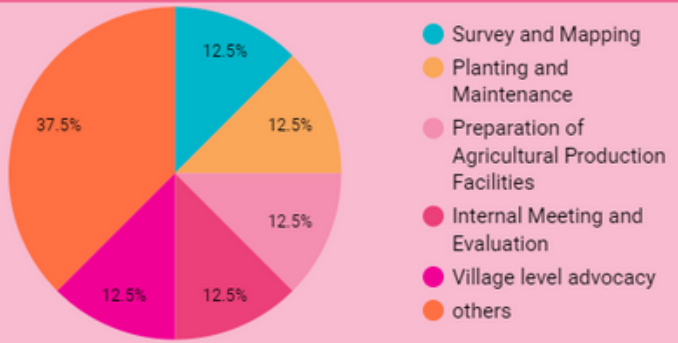
The diagram shows the outcome achieved by the activities carried out by Lembaga Toudani Foundation. 48.5% of the activities carried out were related to Outcome 1.1 that involved the community and multi-stakeholders in decision making. 30.3 % covered the outcome of 1.4. It is related to the development of environmentally friendly small-scale community enterprises and increases market access. Also, there are activities involving ecosystems and also agroecological practice through outcomes Outcome 1.2.

Outcomes Based Activities

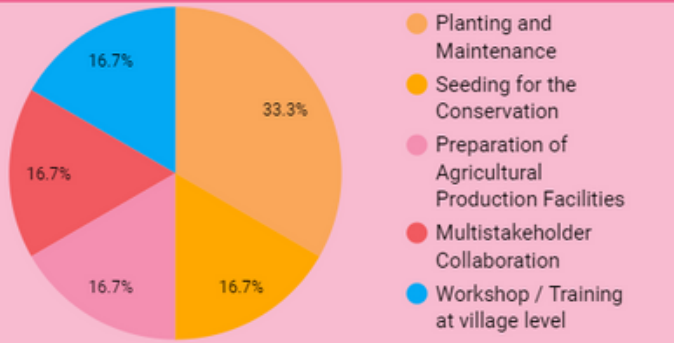
SGP The GEF Small Grants Programme

UNDP

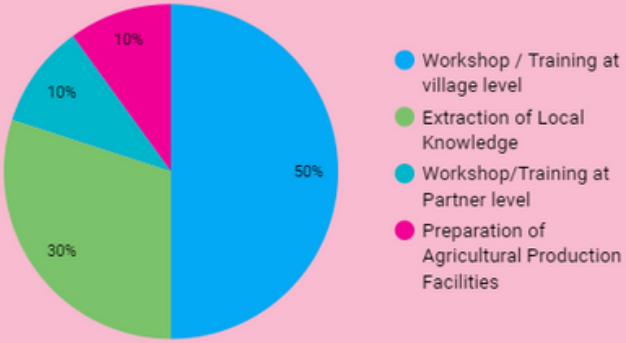
Outcome 1.1



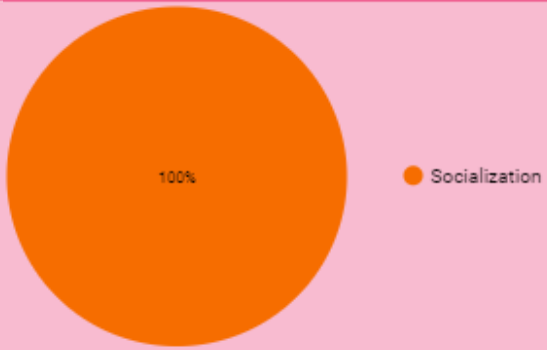
Outcome 1.2



Outcome 1.4

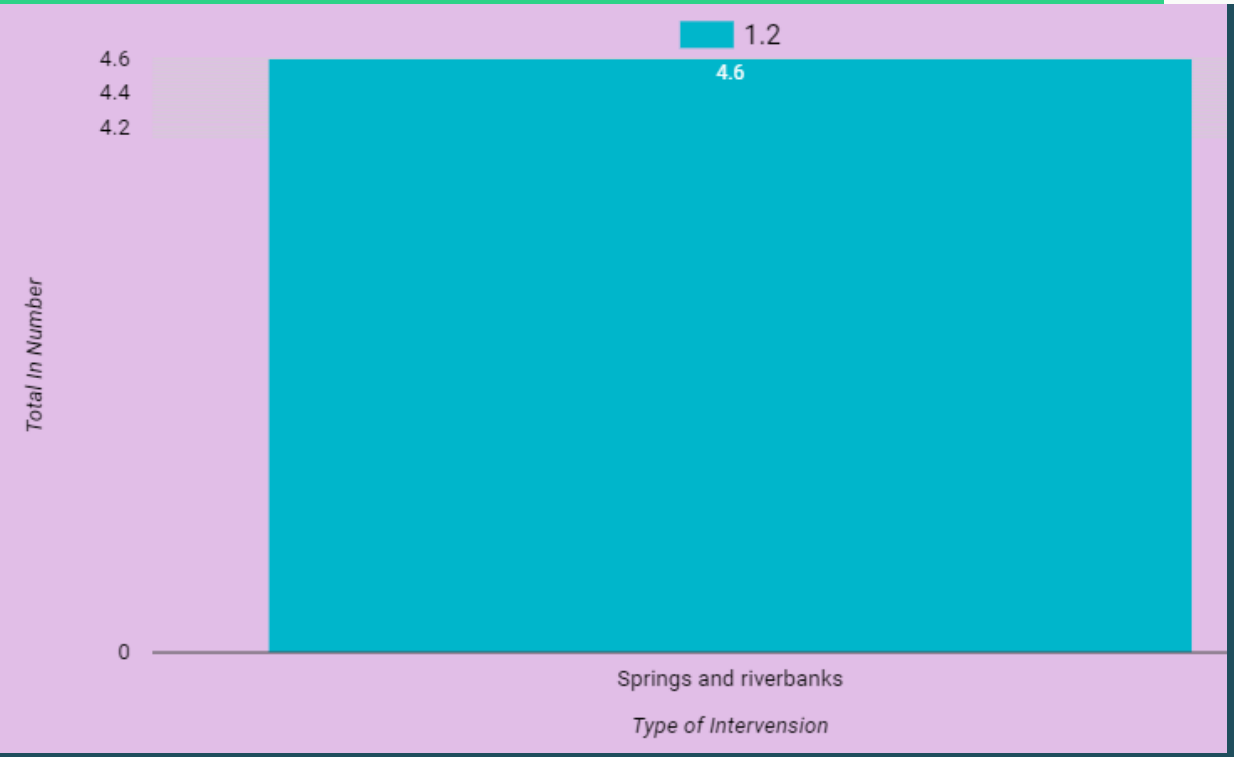


Outcome 2.2



The diagrams shows the top five activities carried out at most to achieve each outcome by Lembaga Toudani.

Outcomes Based Landscape



Outcomes 1.2 was involved spring and riverbanks intervention as much as 4,6 hectare related to the multi-functional ecosystems land-use systems.

KOMANANGI

Project Name :
Management and Rehabilitation of the Natural Resources of the Liya Mawi Village

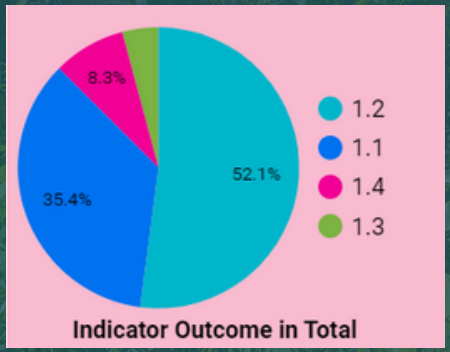
Brief Project Description :
Because Komanangi is located in the capital of Wakatobi, Komanangi will be responsible to create a marketing campaign and a place for marketing products from other islands.

Project Location:
Liya Mawi VIllage

Assist Group :
Lagundi

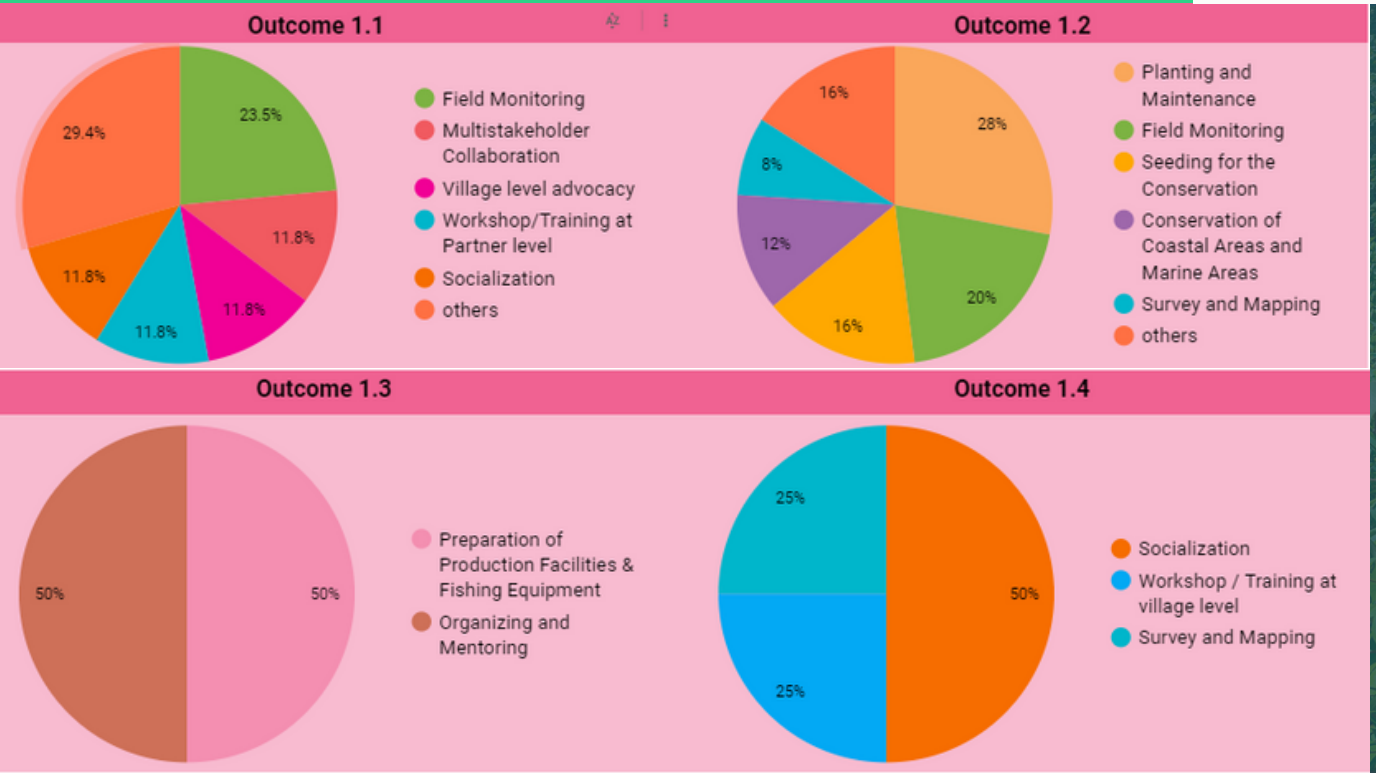
Beneficiaries Reached

121 152



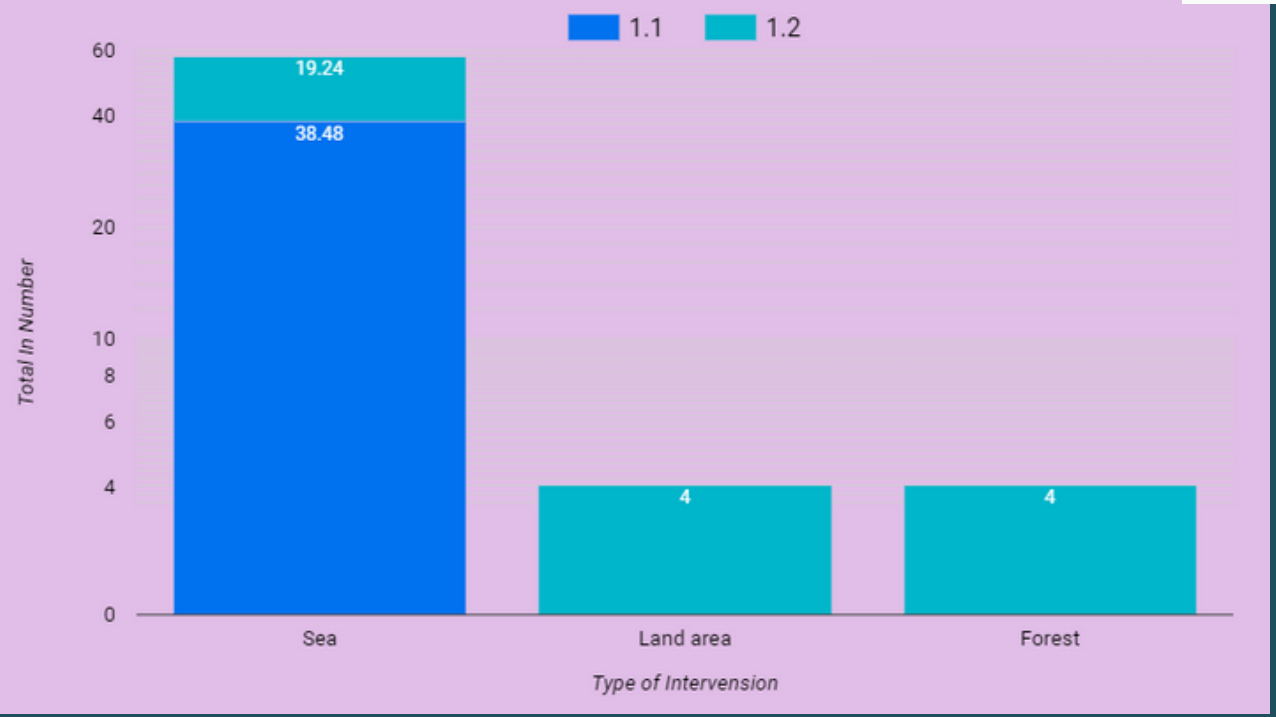
The diagrams shows the outcomes that achieved by Komanangi includes outcome 1.1, 1.2, 1.3 and outcome 1.2. Morethan a half of the activities are covering outcome 1.2, whis is 52,1 % and 35.4 % of the activity covered outcome 1.1. this show that most of the activities are connected to community and multi-stakeholders in decision making and the multi-functional ecosystems land-use systems.

Outcomes Based Activities



The diagrams shows the top five activities carried out at most to achieve each outcome by Komanangi.

Outcomes Based Landscape



The graph shows Komanangi's outcome-based land interventions. For outcome 1.1, sea intervention covers 38,48 hectares. Outcome 1.2 covers 19.24 hectares of sea intervention, intervention of land area as much as 4 hectares and 4 hectares of forest intervention.

KELOMPOK PANGLIMA (PANGILIA DJALIMA)

Project Name :

1. In 2023 Pajam Village become an Independent Local Food Village based on Local Wisdom.
2. Increasing Access to Clean Water by Using Low Emission Technology in Pajam Village, Wakatobi

Brief Project Description :

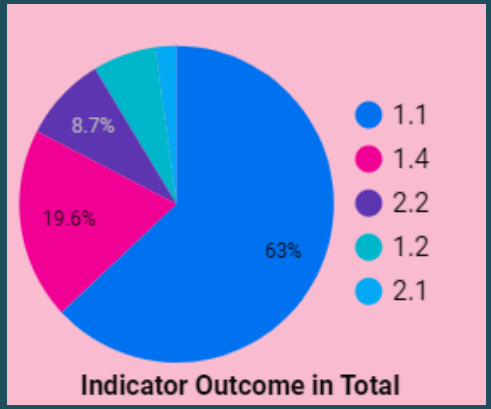
Panglima consists of 18 women weavers in Palea sub-village, Jamaraka sub-village, and Sampalu sub-village – Pajam Village, Kaledupa Island. They produce and sell the Wakatobi traditional handwoven as one of the souvenirs of Wakatobi. By utilizing SGP funds, this women's group planted cotton and several other agroforestry plants. They will spin cotton from their garden and make traditional weavings using the cotton. Sales of handwoven fabrics using cotton will create additional income for the group.

Location/Group assisted :

Pajam/PANGILIADJALIMA

Beneficiaries Reached

385 525



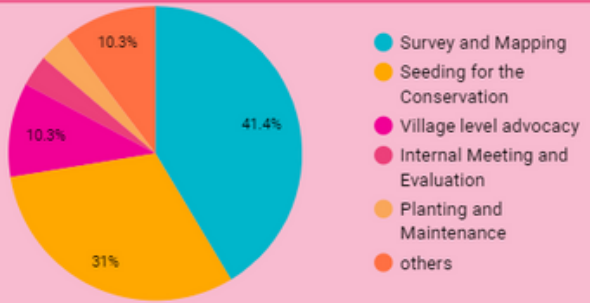
The diagram shows that overall, the total outcome indicator for PANGLIMA is 63 % covering outcome 1.1, 19% covering outcome 1.4 and 8.7 % covering Outcome 2.2. It shows that more than half of the activities related to to community and multi-stakeholders in decision making.

Outcomes Based Activities

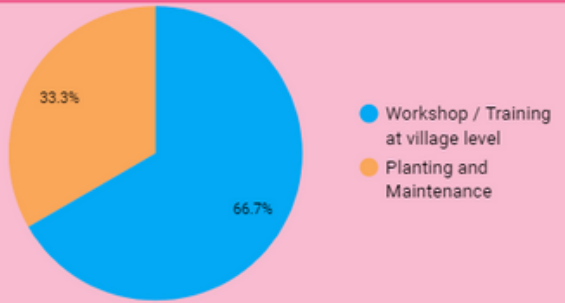
SGP The GEF Small Grants Programme

UNDP

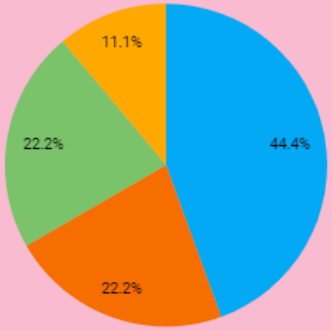
Outcome 1.1



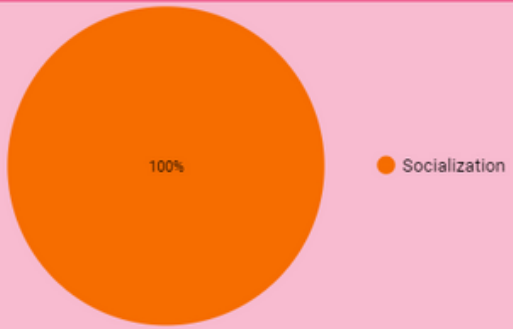
Outcome 1.2



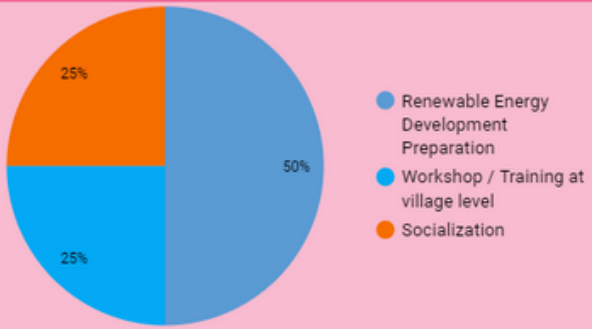
Outcome 1.4



Outcome 2.1

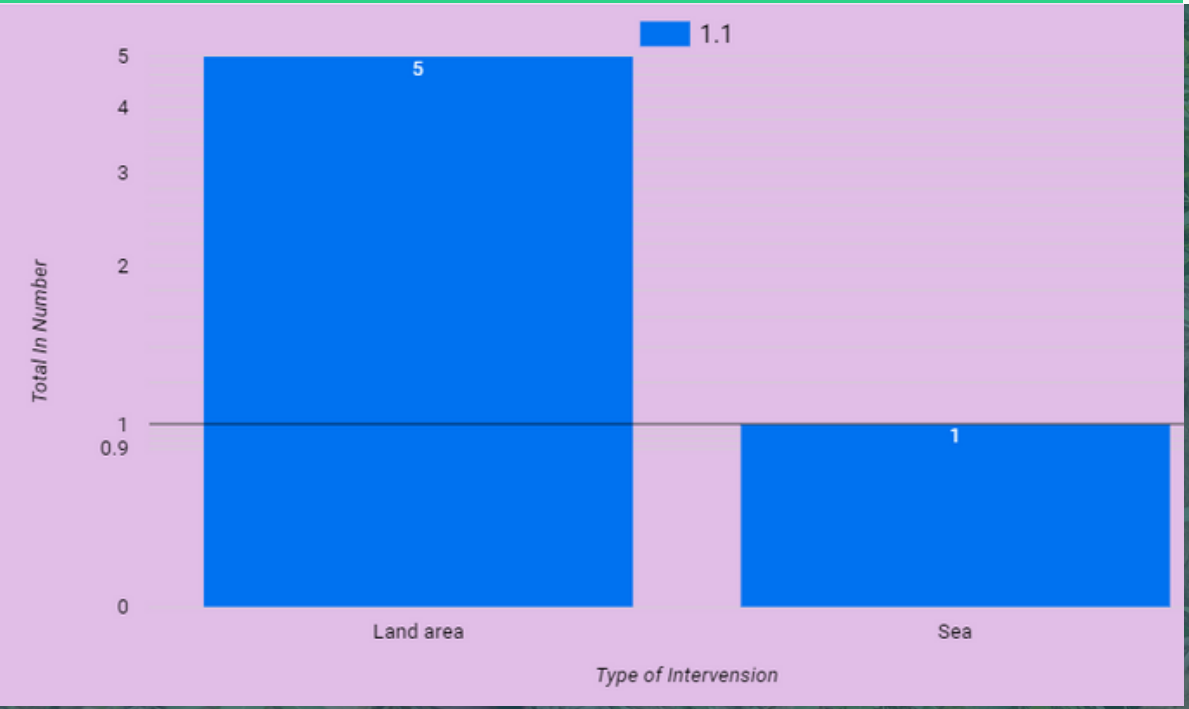


Outcome 2.2



The diagrams shows the top five activities carried out at most to achieve each outcome by PANGLIMA

Outcomes Based Landscape



The graph shows Panglima's outcome-based land interventions. For outcome 1.1, sea intervention reached 1 hectares and 4 hectares intervention of land area.

KELOMPOK POASSA NUHADA

Project Name :

Year 2023 Kulati Village Becomes a Food-Independent and Competitive Village through sustainable natural resource management

Brief Project Description :

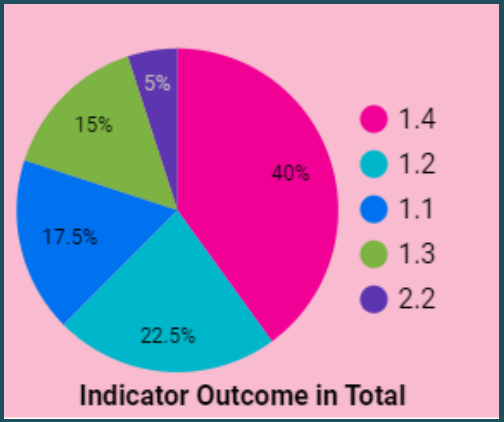
Goal : Kulati Becomes a Food-Independent and Competitive Village through sustainable management of natural resources by streamlining the function of the Fish Bank as a source of local food security for the people of Kulati Village.

Project Location/ Group assisted:

Kulati Village/ POASAA NUHADA

Beneficiaries Reached

1,147 1,373



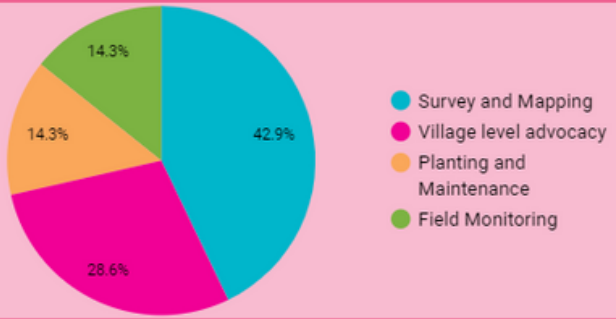
The graph shows that POASSA NUHADA activities cover 40 % of outcome 1.4, outcome 1.2 22,5 %, outcome 1.1 reached 17,5 %, followed by outcome 1.3 with 15% and 5% of outcome 2.2.

Outcomes Based Activities

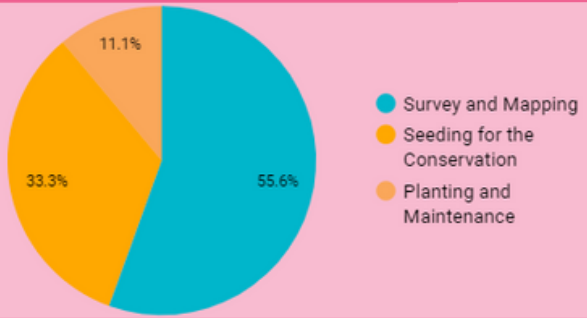
SGP The GEF Small Grants Programme

UNDP

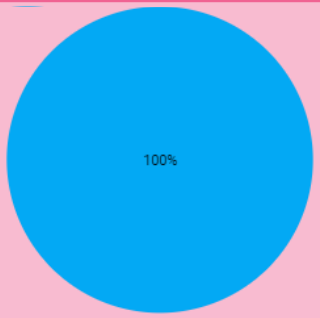
Outcome 1.1



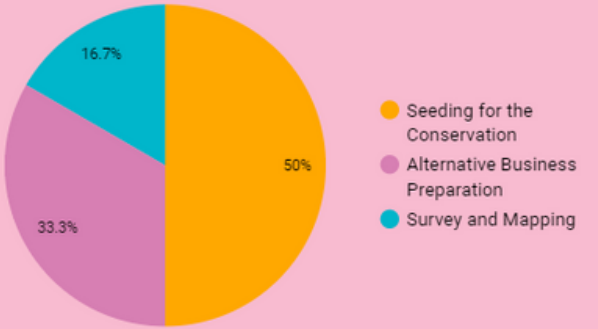
Outcome 1.2



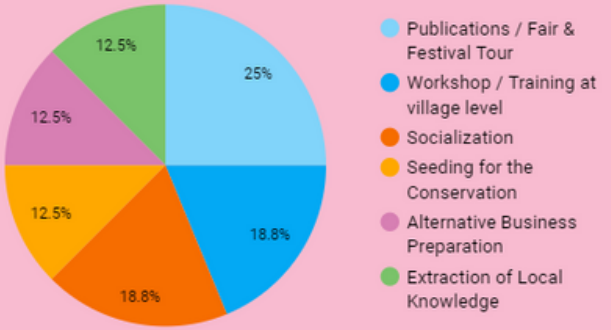
Outcome 2.2



Outcome 1.3

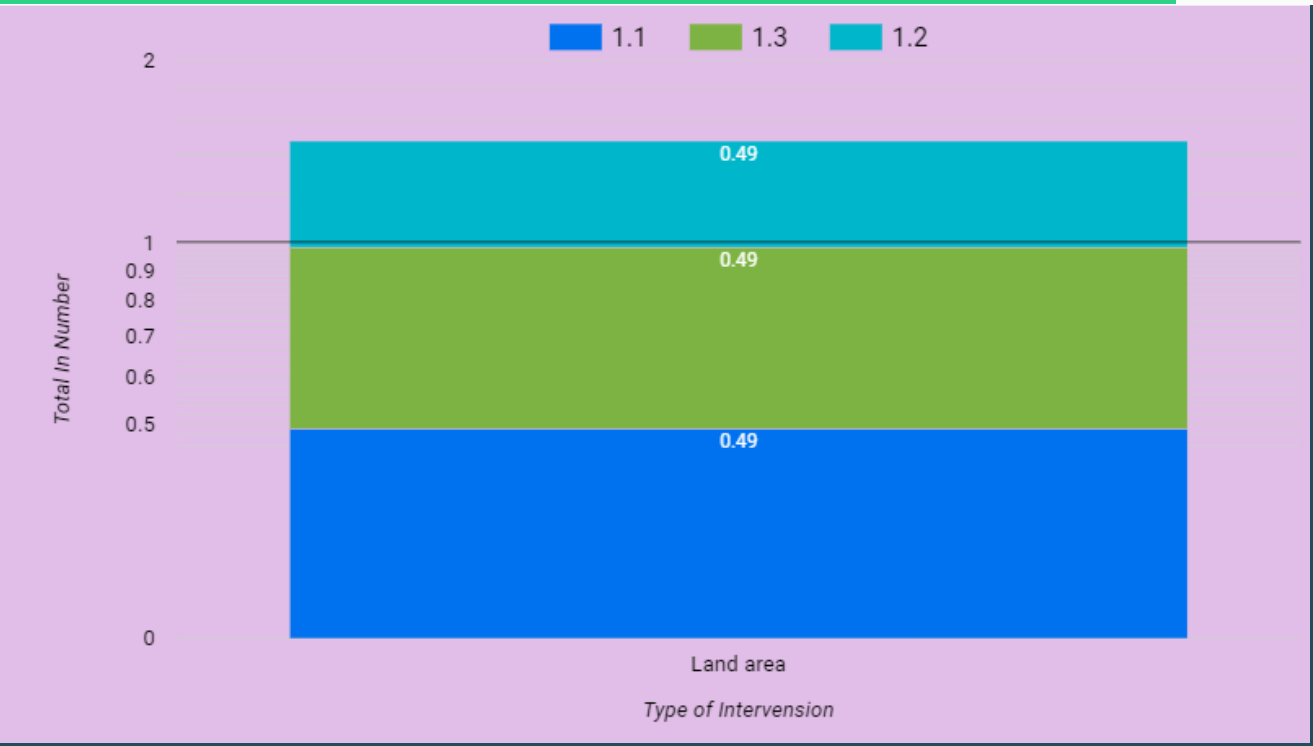


Outcome 1.4



The diagrams shows the top five activities carried out at most to achieve each outcome by Poassa Nuhada.

Outcomes Based Landscape



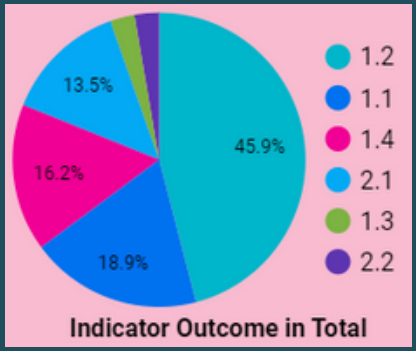
The graph shows that there is a land intervention for three different outcomes, which are outcome 1.1, outcomes 1.2 and 1.3 and for each outcome covering 0.49 hectares.

FORUM NELAYAN BINONGKO (FONEB)

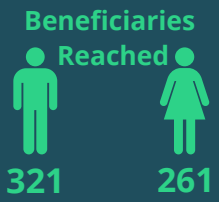
Project Name :
The realization of the food self-reliance of the Adat Sarano Wali community in 2023

Brief Project Description :
Goal : Strengthening the food independence of the Adat community of Sarano Wali by streamlining the kaombo function. Objectives : (1) Make effective the Kaombo function as a source of local food security for the Wali community, (2) Forest availability as a water catchment area in the Wali customary territory, (3) Increasing community food security through better and sustainable agricultural and fisheries cultivation practices and preserving local plant variations, (4) Increased knowledge and breakthroughs in the fields of agriculture and fisheries to support the improvement of community food security through cooperation with various parties that have related potential, and revitalization of local knowledge about natural resource management, (5) Strengthening the governance of local institutions for participatory decision making and policy making that favor environmental sustainability and community welfare.

Project Location/ Group assisted :
Kelurahan Wali/Suka Maju



The graph shows that FONEB's activities covering all the outcomes. Outcome 1.2 was the most prominent 45.9% related to the multi-functional ecosystems land-use systems. This is consistent with the goals to be achieved by FONEB.

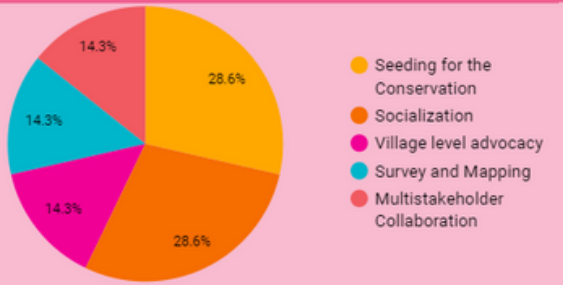


Outcomes Based Activities

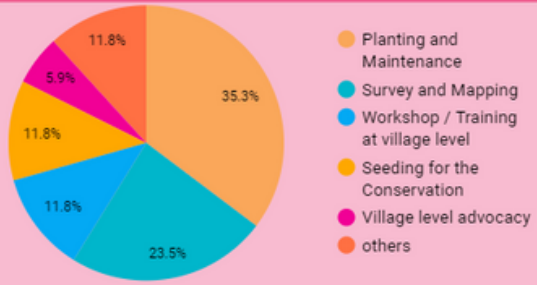
SGP The GEF Small Grants Programme

UNDP

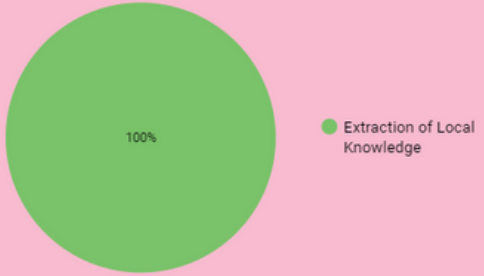
Outcome 1.1



Outcome 1.2



Outcome 1.3

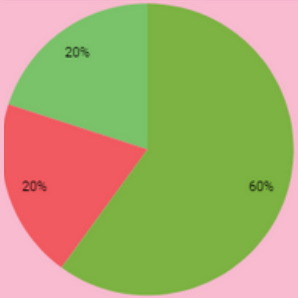


The diagrams shows the top five activities carried out at most to achieve each outcome by Poassa Nuhada.

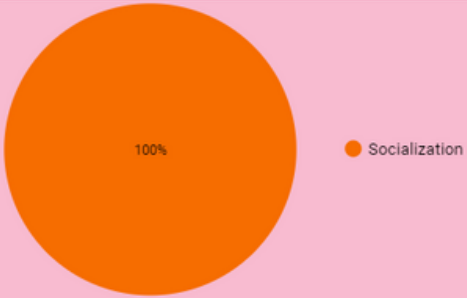
Outcome 1.4



Outcome 2.1



Outcome 2.2



Outcomes Based Landscape

SGP The GEF Small Grants Programme

UNDP

	Type of Intervension	Outcome	Total In Number
1.	Forest	1.2	14.0000
2.	Sea	1.1	34.2860
3.	Land area	1.2	23.0000
4.	Sea	2.1	6,000.0000
5.	Sea	1.2	7.0000
6.	Sandy beach, Sea	1.3	17,143.0000
7.	Sandy beach, Sea	1.1	17.1430
8.	Sandy beach, Sea	2.1	17.1430

The table shows that there are 8 types of interventions carried out by FONEB and the largest in the intervention carried out at sandy beach and sea with outcome 1.3, namely 17.143 hectares which supports the strengthening of sustainability of production systems through integrated agroecological practices.

KELOMPOK NELAYAN MANDIRI (YANMAR)

Project Name :

Rehabilitation and Management of Natural Resources of Horuo Village

Brief Project Description :

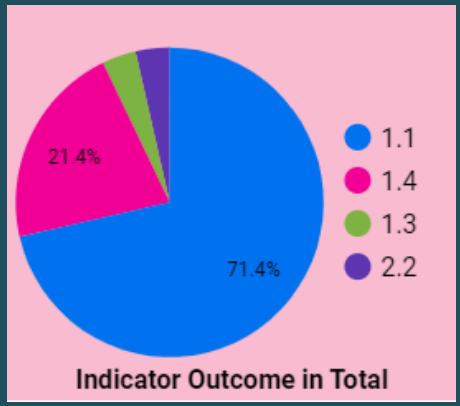
Goal : The realization of the Independent Food Society of Horuo Village through sustainable management of agricultural, fisheries and marine resources. Objectives ; (1) Maintained and enhanced areas of protected forest cover, customary forests, mangrove forests, and strategic marine areas, and improved practice of sustainable resource utilization practices. (2) Increased community resilience through better and more sustainable fishing activities, (3) Increased knowledge and breakthroughs in the field of fisheries to support the improvement of community food security through collaboration with various parties that have related competencies, and revitalizing local knowledge about natural resource management, (4) Strengthening the role of local institutions for participatory decision making in favor of environmental sustainability and community welfare

Project Location :

Horuo

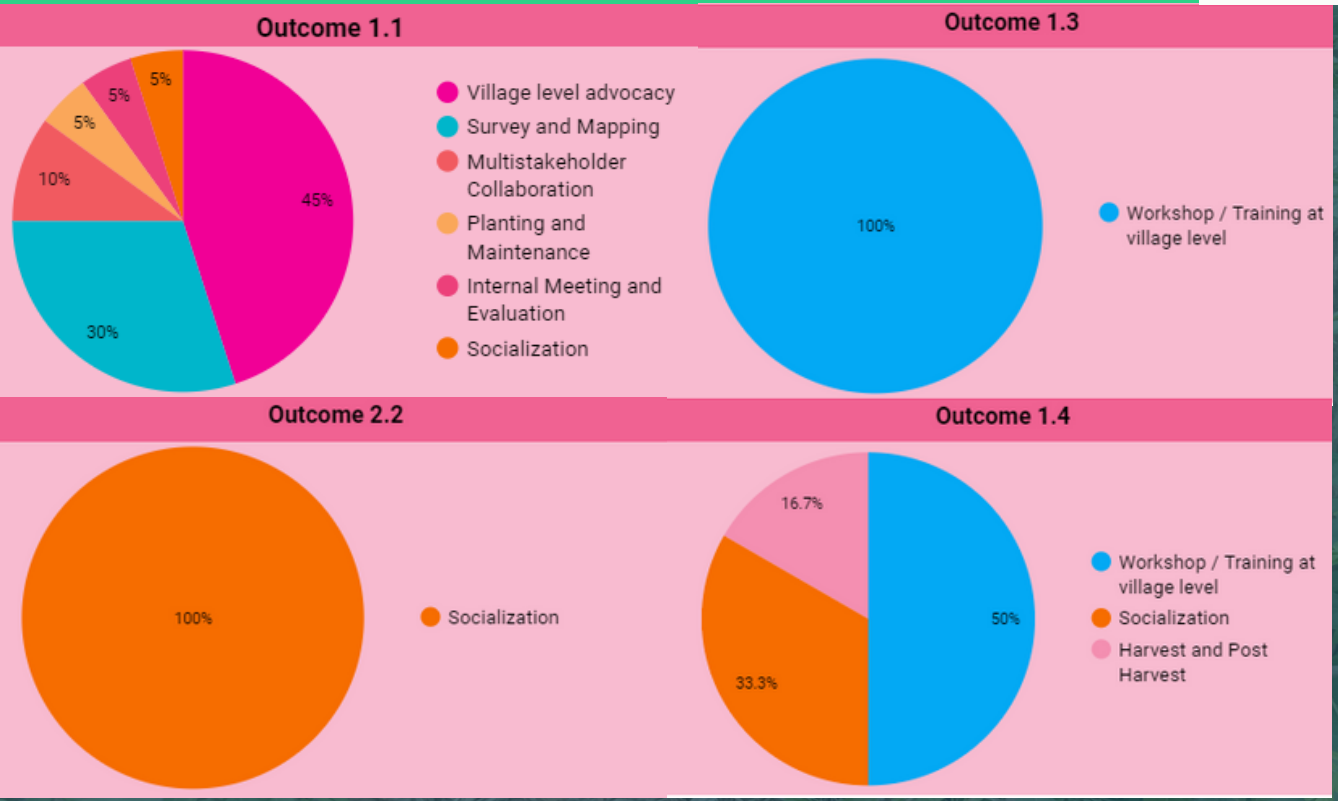
Beneficiaries Reached

374 210



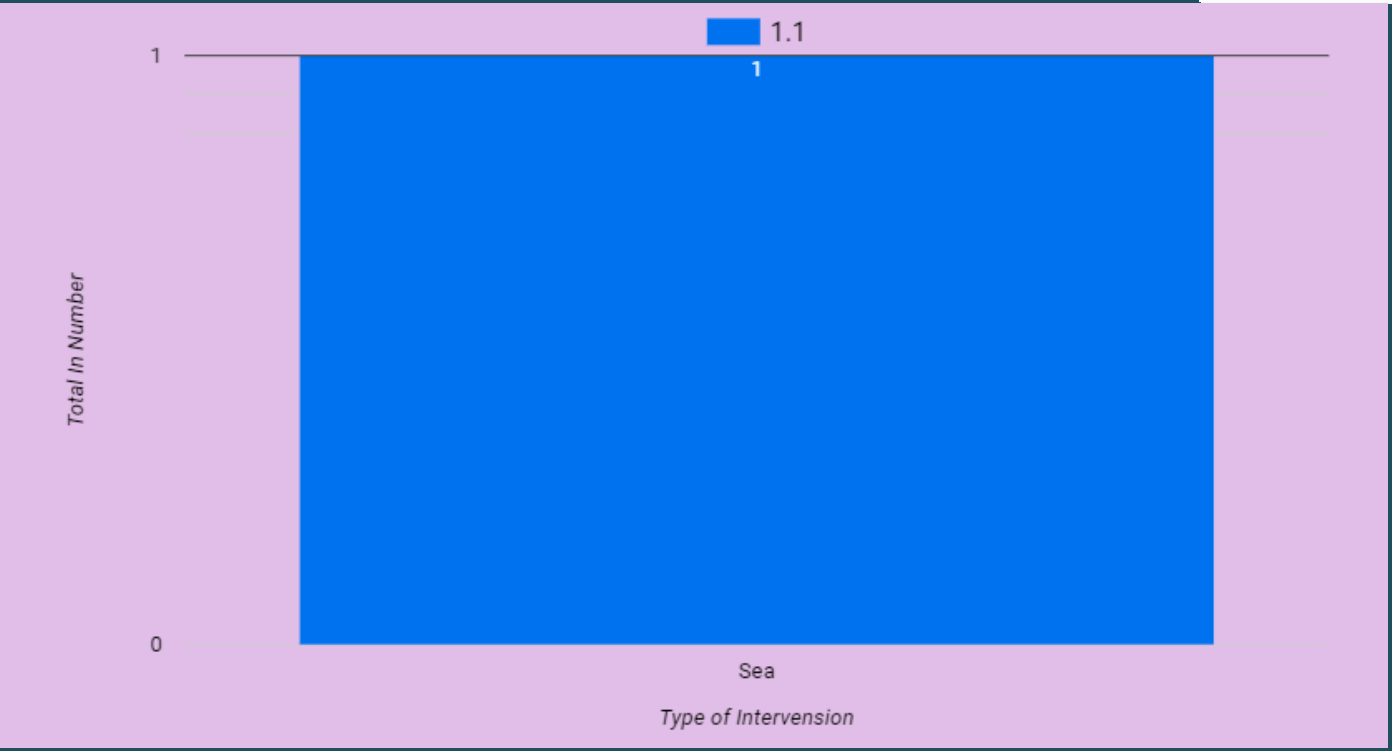
The diagram shows a significant difference of 71.4 % of the activities carried out by YANMAR for outcome outcome 1.4 was21.4 %. It shows that most of the activities are related to collective decision-making involving communities and multi-stakeholders and developing environmentally friendly small-scale community enterprises and increase market access.

Outcomes Based Activities



The diagrams shows the top five activities carried out at most to achieve each outcome by YANMAR includes outcome 1.1, 1.3, 1.4 and outcome 2.2.

Outcomes Based Landscape



The table shows the types of interventions carried out by YANMAR in Sea interventions carried out with outcome 1.1 covering an area of one hectare.

KAHIANGA MEMBALI

Project Name :

Management and rehabilitation of the natural resources of Kahianga Village

Brief Project Description :

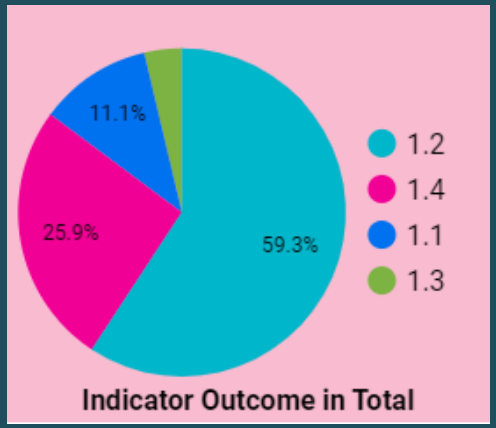
SGP funds are used to carry out the process of rehabilitating forest protection areas in the Tee Tobaka catchment area in Nata sub-village, Kahianga village. To protect the forests and reduce illegal logging, Kahiangan Mambali is strengthening community-based entrepreneurship through coffee plantations to create alternative livelihoods. Coffee sales create additional income for coffee farmers in the region.

Project Location/ Group name :

Kahianga Membali/Mitra Wanita Kahianga

Beneficiaries Reached

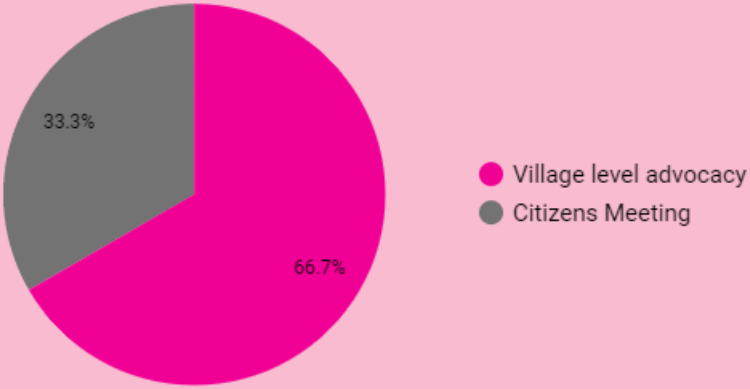
142 119



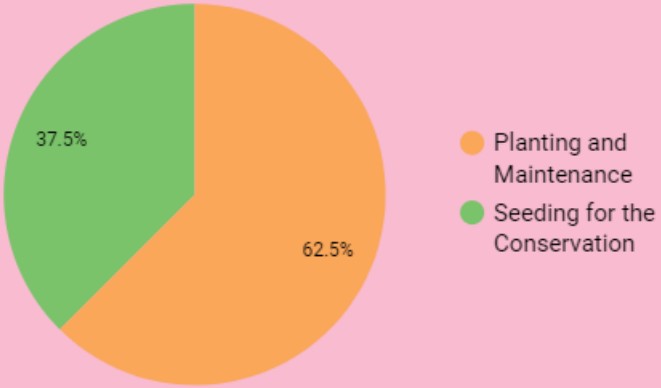
The diagram shows the indicator outcomes in total that achieved by Kahianga Membali, where the achievement of outcome 1.2 reached 59,3 % of ecosystem services activities, outcomes 1.4 reach 25.9 % for livelihoods of communities in coastal and marine landscapes activities, outcome 1.1 as much as 11.1 % for participatory decision-making and outcome 1.3 cover 3,7 % of the activities for the sustainability of production systems.

Outcomes Based Activities

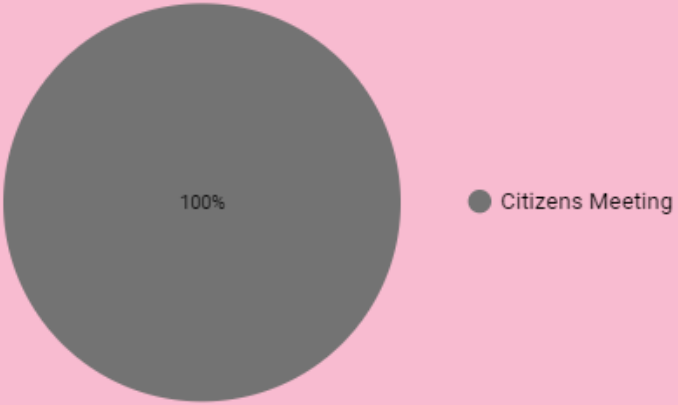
Outcome 1.1



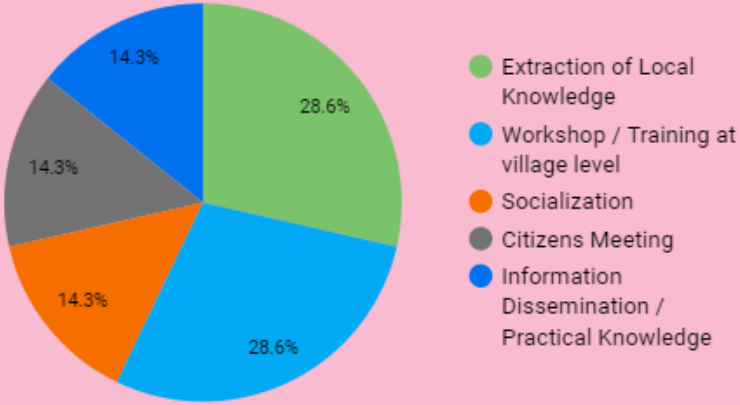
Outcome 1.2



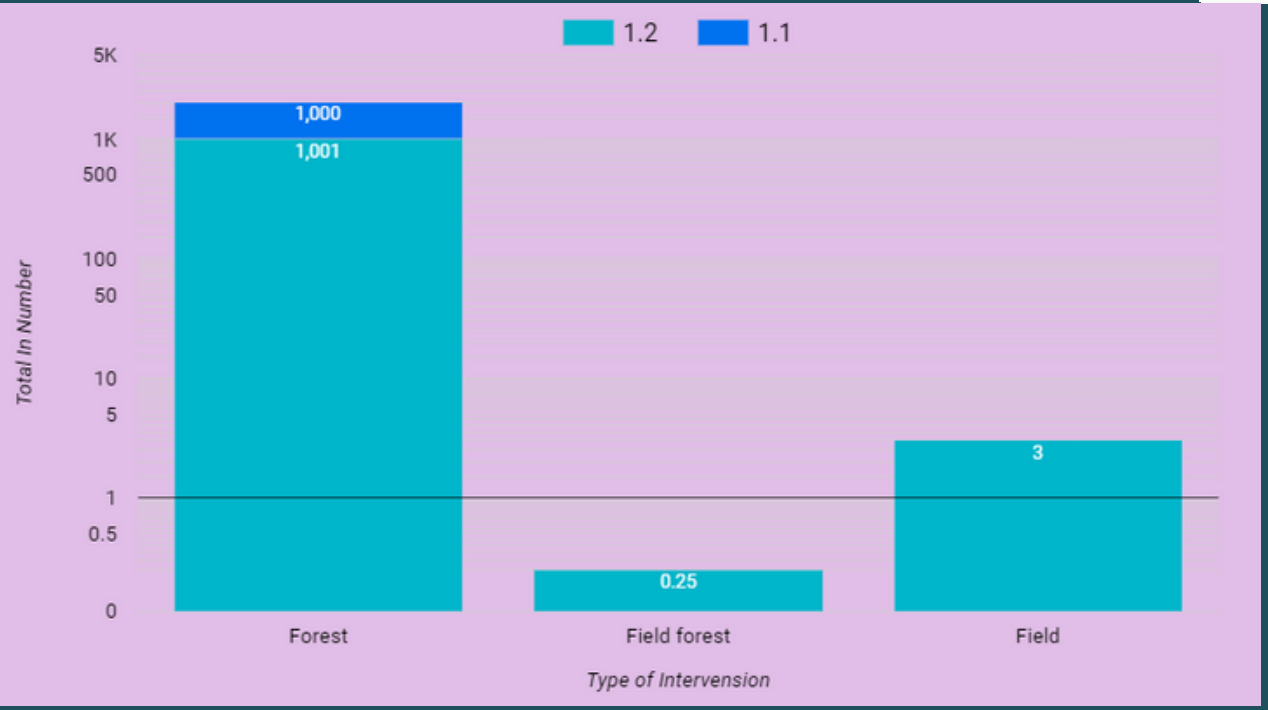
Outcome 1.3



Outcome 1.4



Outcomes Based Landscape



The graph shows the intervention done by Kahianga Membali. The Forest intervention was carried out covering outcomes of 1.1 as much as 1,000 hectares and outcome 1.2 as much as 1,001 hectares. The Forest field intervention was 0.25 hectares for outcome 1.2 and 3 hectares of field intervention covering outcome 1.2. Most of the interventions carried out are activities related to multi-functional land-use systems.

YAYASAN BASUDARA

Project Name :

Community-based Ecotourism Marketing Development on Kaledupa Island, Wakatobi Regency

Brief Project Description :

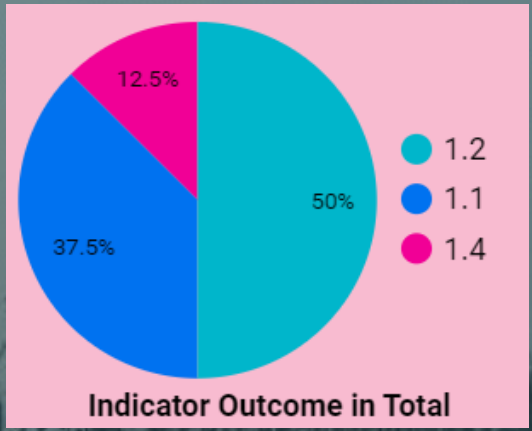
1. Increased capacity of human resources in the field of ecotourism product marketing.
2. Strengthening the role of community-based ecotourism on Kaledupa Island in terms of marketing activities for ecotourism products
3. The creation of community-based ecotourism marketing media

Project Location :

Kaledupa Island

Beneficiaries Reached

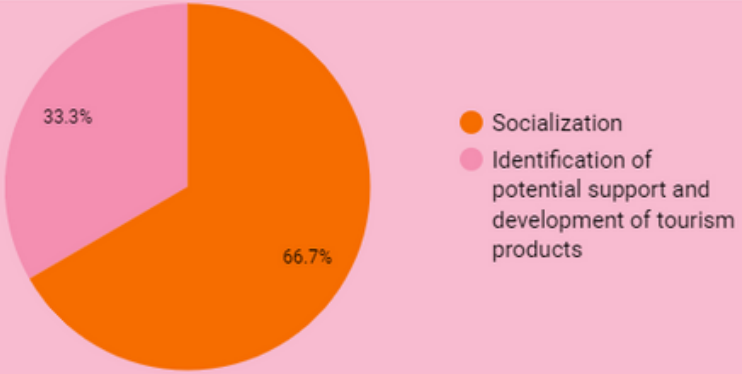
41 12



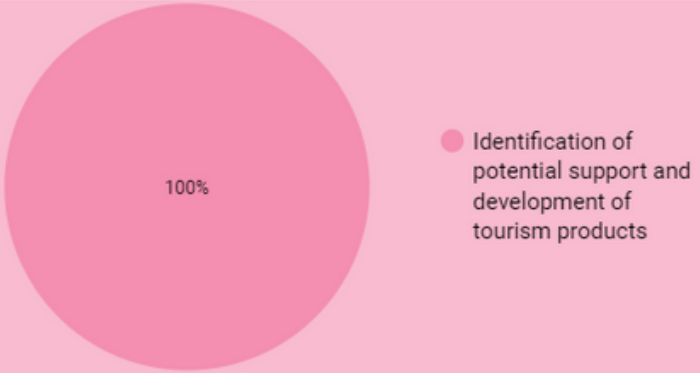
The diagram shows the indicator outcomes in total that achieved by Yayasan Basudara, where the achievement of outcome 1.2 reached 50 % of ecosystem services activities, outcomes 1.4 reach 12,5 % for livelihoods of communities in coastal and marine landscapes activities, outcome 1.1 reached 37,5 % for participatory decision-making.

Outcomes Based Activities

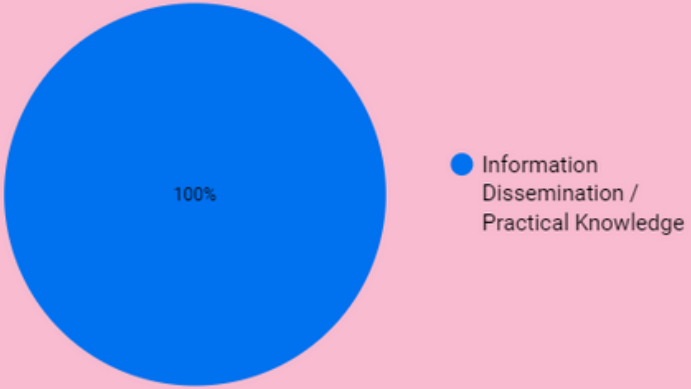
Outcome 1.1

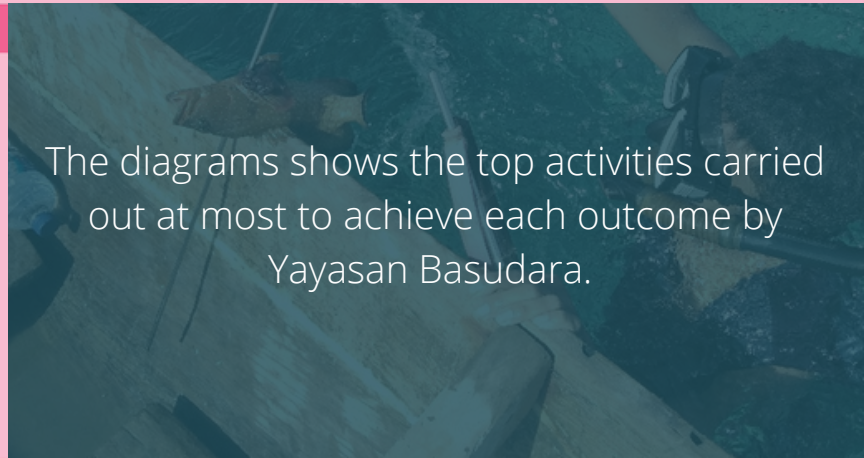


Outcome 1.2



Outcome 1.4





This booklet is prepared as a report on some of the achievements that have been implemented by GEF SGP Indonesia pHase VI partners. Data contained in this booklet is not the whole of data, but some of the results are considered the most prominent of all the activities carried out by the host or partner. Complete data can be accessed via the studio data link .

Links & Resources

https://datastudio.google.com/s/taRI7wrJevE

photos Resources

Partners Documentation
SkolMus Enterprise

SGP The GEF Small Grants Programme

UNDP

Thank you

Sekretariat Nasional GEF SGP Indonesia
Phase VI project
All Partners
SkolMus Data Team