



Reef Doctor Marine Turtle 'PROJECT FANO'

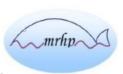














In an era of massive global biodiversity loss, new approaches to marine conservation must be developed if we are to retain functioning ecosystems and protection of key species like the marine turtle, whilst providing sustainable utilisation of natural resources. In the south of Madagascar, successive years of drought, exacerbated by rapid cycling of El Nino climate conditions have placed unexpected pressure on marine resources and increased 'food-security' driven migration to the coast. This has increased pressure on the most important commercial fishing area in the country, despite dwindling fish stocks and an increase in the hunting of marine turtle. The south-west has a long history of Locally Managed Marine Areas (LMMAs), with numerous donor interventions that have tried to address depleted fisheries, high levels of poverty, malnutrition, pressures from drought-affected inland populations, marine turtle consumption and trafficking. However, through the development of new conservation approaches that include sustainable-use models for indigenous communities can develop food security and provide development opportunities for vulnerable people in the region.

Since the commencement of the tertiary phase of the Reef Doctor (fano) project in January 2018, Reef Doctor has focused on developing sustainability for the project. Encouraging communities to instigate change and protect biodiversity during the life of the project and in the long-term (after the project has ended). One of the ways we aim to achieve these long-term objectives is through the development of the first grassroots education platform in the commune of Belalanda. The teacher platform facilitates the delivery of conservation education in the schools and the commune through the transfer of information focused on the protection of marine turtles and the marine environment on which they depend. The platform brings together the mayor of Belelanda, chef zone administrative pedagogique (ZAP - educational administrator for the Belalanda commune), representatives from the 16 public and private schools in the commune, village presidents, and Reef Doctor technicians (annex 1).

These schools represent 4365 children in education in the commune of Belalanda, aged from 5 to 15 years old. Meetings are held 3 months (per trimester) to discuss ways to improve education and implement conservation education for all school children.

Through the aquaculture program we highlight the urgent need to rethink how best to reconcile nature conservation with sustainable development, and enhance communities resilience and adaptive capacity to climate change. Transforming management of aquatic resources with natural capital quantified and visible within the economy is key to conservation and essential for the fair and equitable sharing of benefits arising from the use of natural resources.

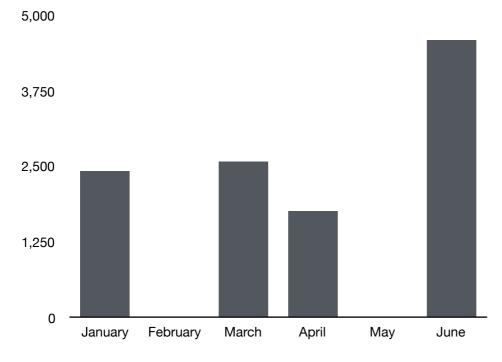
Since the start of the project seaweed and sea cucumber overall production has increased, with the largest profits recorded from sea cucumber farmers (increase of around 50%, table 2, graph 1,2). The number of percipients has also increased in the seaweed activity, from the initial number of active participants at the beginning of January (#20) to the end of June (#75) an increase of active percipients (#55, table 1, annex 2).

Table 1; Seaweed production has increased in the past 6 months (January 2018 to June 2018) from 20 households (40 farmers) with a revenue of 352USD to 75 households (150 farmers) with a revenue of 923USD.

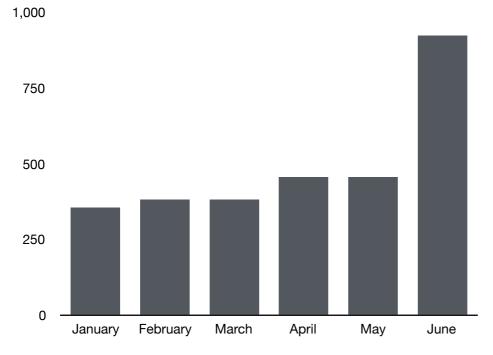
2018	# HOUSEHOLDS	PRODUCTION/KG	USD
January	20	1,877	352
February	39	2,021	379
March	41	2,033	381
April	44	2,419	454
May	45	2,424	455
June	75	4,924	923

Table 2; Sea cucumber production has increased in the past 6 months (January 2018 to June 2018). From the 55 households (110 farmers) in the project, selling in rotation depending on stock production have an increased revenue of 4,575USD, therefore the average household income has increased from 58USD per month to 111USD per month, nearly a 50% increase.

2018	# HOUSEHOLDS	PRODUCTION/KG	USD/MONTH
January	41	1,946	2,433
February	55	0	0
March	35	2,061	2,576
April	24	1,406	1,758
May	55	0	0
June	40	3,660	4,575



Graph 1; Increase in production/revenue of seaweed farmers over the past 6 months, from January to June 2018



Graph 2; Increase in production/revenue for sea cucumber farmers over the past 6 months, from January to June 2018

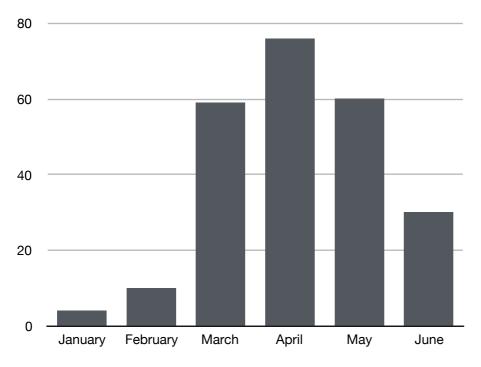
As shown, profits from the alternative livelihood, 'sea cucumber' aquaculture project are significant, and potentially life changing. This compared to the mass-production, seaweed aquaculture project which currently falls in the grouping 'additional income source' as few farmers are able to survive of the revenue. However, initial investment for farmers in seaweed is low compared to the huge initial investment needed for sea cucumber farmers which limits the number of households in the project.

The marine turtle fishery generated in excess of 22 million MGA in January to June of 2017, for approximately 85 fishermen across 6 communities within the Bay of Ranobe. In 2018, the survey data revels a reduction of nearly 50% in the number of turtles captured in the fishery (table 2).

Table 2; Marine turtle fishery catch data, number of marine turtles caught and killed in the fishery January - June 2018

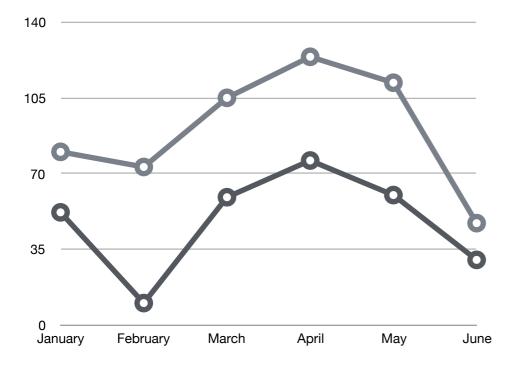
	2018	2017
January	52	80
February	10	73
March	59	105
April	76	124
May	60	112
June	30	47
TOTAL	287	541

In the first six months of 2018 a total of 287 turtles were captured in the fishery.

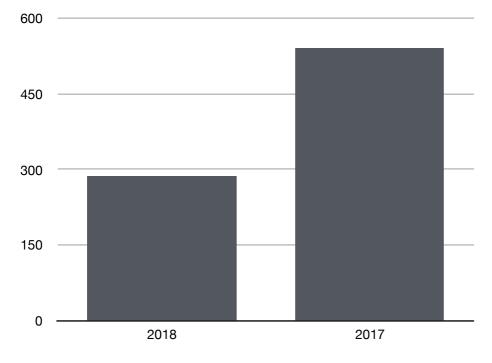


Graph 3; Marine turtle fishery catch data, total number of Marien turtles captured in the fishery January - June 2018

This is a reduction of 254 turtles captured in the fishery compared with the same time period in 2017 (graph 4 and 5). Workshops and trainings have been held with community data collectors (annex 3) with documents produced in the local Vezo-Malagasy dialect.



Graph 4; Marine turtle fishery catch data, total number of Marien turtles caught and killed in the fishery January - June 2018



Graph 5; Marine turtle fishery catch data, total number of Marien turtles caputred in the fishery January - June 2017 and January - June 2018

Seagrass protection and the expansion of the seagrass protected area is under development. The fishermen association FIMIHARA, which represents the 13 communities of the Bay of Ranobe is currently developing a marine management strategy to integrate the elimination of distructive gears (beach seine) with a bay-wide seagrass protection program.

Network development: Reef Doctor is partnering with the Director of Marine Sciences Department at the University of Antsiranana (Diego, north Madagascar) Maitre de Conférence UNA Responsable du Parcours Sciences Marines/Faculté des Sciences, to develop a project to evaluate and protect marine turtle nesting beaches in the area.

In August, Reef Doctor and the IHSM will be hosting Dr Nick Pilcher of the Marine Research Foundation, Malaysia, on behalf of CITES. The project is a follow-up by CITES to the conclusions in the 2014 IOSEA report on illegal take and trade of marine turtles addressing the major data gaps exist for Mozambique and Madagascar.

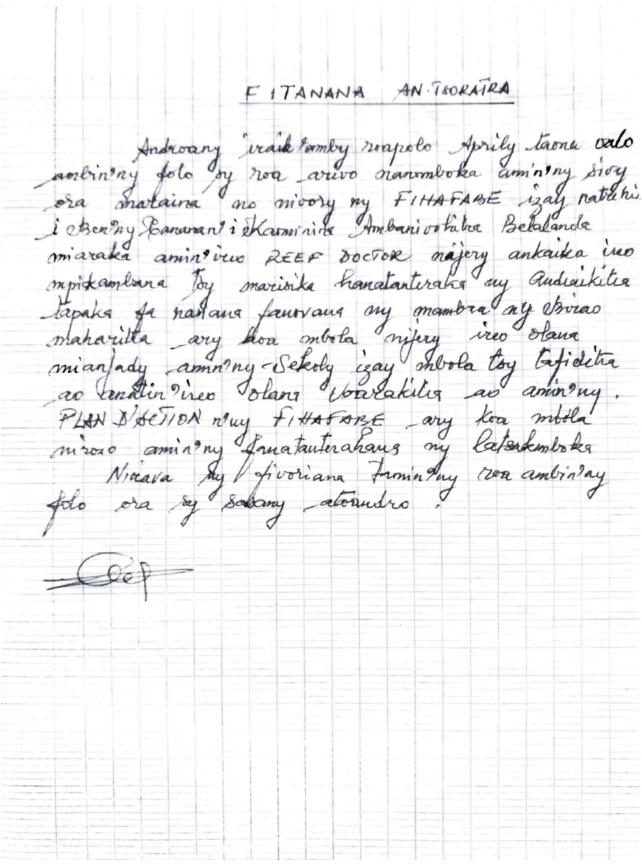








Annex 1: Education platform documents for the 13 villages of the commune Belelanda, representing 16 public and private schools and 4365 children.



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foto ora sy dimy minites atoandro. Fikambanana « FIHAFABE » Eto <u>BELALANDA</u>

LISITRY NY MAMBRAN'NY BIRAO

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	RAZAFINANDRASANA Jean	Mpitantsoratra	501 111 019 456 DU 16/08/10 0 Besakoa-Toliara	Mangily	
	Yves Célestin	Lefitra			
-	NANTENAINA Orelà	Mpitam-bola	507 012 009 122 du 04/05/99 à Ampanihy-Ouest	Bekoake	Jeef.

Natao teto Libelahanda faha 13 Jameary 2018

Ny Mpitantsoratra

FAMINTONIA GREATURE

Paraly Brentime Richard

Ny Filoha

Annex 2: Aquaculture meeting documents in the 5 aquaculture villages (Ifaty, Amboaboaky, Madiorana, Betsibaroky, Ambolimailaky and Andrevo).

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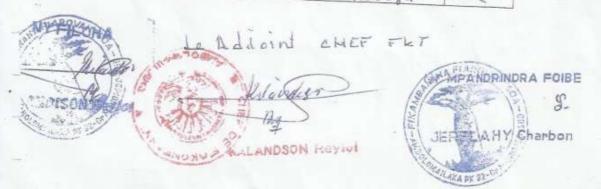
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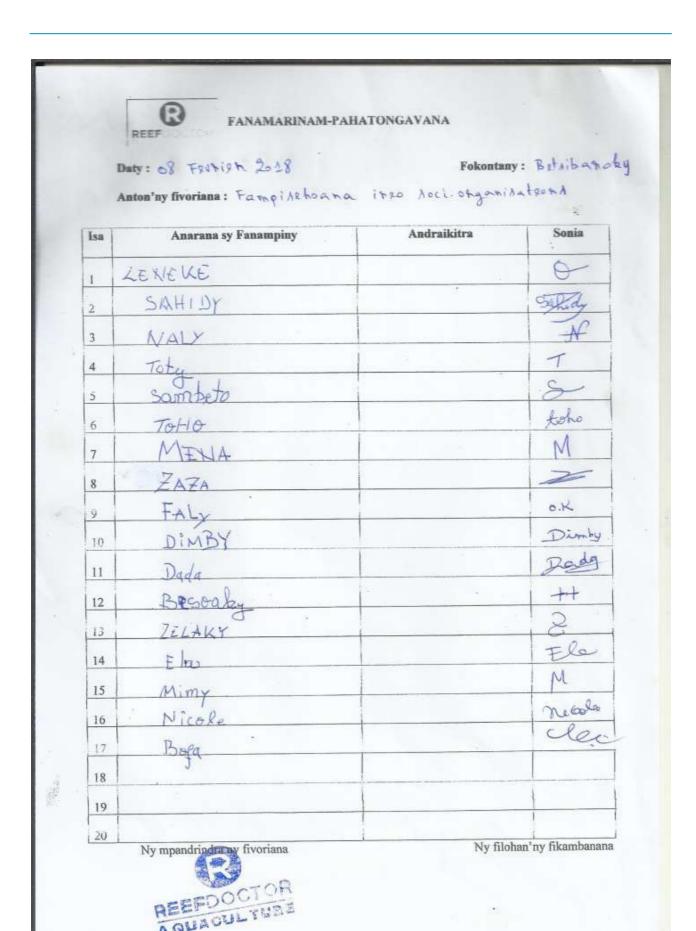




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RUFFORD FOUNDATION - REEF DOCTOR MARINE TURTLE 'PROJECT FANO', MADAGASCAR





Daty: 06/02/18 Funpahufunturum new Sorie organizaten.

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18					
19	Hoeliso		ANREVOBAS		Volle
20	dora				



Fanamarinana (FKT/Comm/Ass...)

	ity: 12 Febriar 2018	Fokonta	ny: Ifaty
Ar	nton'ny fivoriana: Fampahajanta	hand my Social on	ganilatzuna
sa	Anarana sy Fanampiny	Andraikitra	Sonia
	Malola		H
	By		By
3	Befa		e
4	Bonanga		Bononge
5	Lony		2
6	Lony Rahary		Reus
7	Rabotse		Rab
8	Ferole		Ferele
9	Elevery		×
10	Machia		N
	Faby		FD S
12	Sanabo		
13	Saminoky		2
14	Krigy		Por
15	Mihevera		0010
16	Beron Mbola		Bella
17	Mbula -		The state of the s
1			



Ny fanaovana marikazy ny fano

- 1. Mila mahazo aina tsara ny fano ary tazomy tsara, ny tanana apetrao amin'ny akorany (SCL amin'ny sary). Fadio ny mitazona azy avy any ambany mba tsy ho voarangotsy ny vombony ny tananao.
- 2. Mariho anaty taratasy ilay karazan'ilay fano (Normally-Green or Hawksbill Turtles. Rarely-Olive Ridley, Loggerhead and Leatherback Turtles)
- 3. Metaro amin'ny santimetatra ny alavan'ny ankorany (CCL- farany sisiny amin'ny ankorany ary manaraka ny ankorany ny fitaovana fametarana ampiasainao), ny alavan'ny ankorany (SCL- tsy manaraka ny ankorany ny fitaovana) ary ny fibelaran'ny ankorany (SCW- Tsy manaraka ny ankorany ny fitaovana ary Asio hazo kely isaky ny sisiny roa mba himetaranao azy tsara ary)
- 4. Diovy amin'ny alikôla ny fitaovana fanamarihana azy sy ny toerana hametrahana ny marika. Ny toerana hanamariana azy dia amin'ny tongony aloha, ankavia ary anivon'ny rantsany faha telo sy faha efatra
- 5. Jerenao tsara hoe mety miraikitra tsara ilay fitaovana voa ampidirinao
- 6. Ampidiro tsara sy mafy mba hiletika ilay marika sy hiraikitra.
- 7. Mario anatin'ny taratasy ny nomerao ny marika
- 8. Antanio ny fomba nahatratraran'ny mpandrono ny fano. Harato ve? sa tamin'ny tanana?
- 9. Antanio hoe taiza no voasambotra ny fano?
- 10. Aingavio anao Sonia ny mpandrono
- 11. Omeo ny volany : 10 000 Ar raha manamarika, 5 000 Ar raha ny mpandrono no mamela ny fano, ary 5 000 Ar raha efa misy marika ilay fano)
- 12. Sasao ny tananao rehefa vita.

