



CREDIBILITY & TRUST



RSPO Principles & Criteria (P&C) Public Summary Report

SAVONNERIE TROPICALE HUILERIE DE MELVILLE TOAMASINA, MADAGASCAR

Auditor Name: SOLOFONIRINA Remy Régis Audit Date: December 20th - 23rd, 2017

CONTENTS

1. Scope of the Certification Audit

- 1.1 Normative references
- 1.2 Company and Contact Details
- 1.3 RSPO Membership Details
- 1.4 Audit type
- 1.5 Location of the Palm Oil Mill
- 1.6 Palm Oil Mill Output and Approximate Tonnages Certified
- 1.7 General Description of Supply Base
 - **1.7.1** Location of the Supply Base
 - **1.7.2** Statistics of the Supply Base and Estimated Tonnes of FFB/year
 - **1.7.3** Biodiversity (Conservation & HCV Area for the respective Supply Bases)
 - **1.7.4** Total Certified Area
 - **1.7.5** Calculation of the Number of Production Units (N) to Sample for the Mill
 - **1.7.6** Calculation of the number of subcontractors to be sampled
- 1.8 Progress of associated Smallholders or Out-growers towards compliance
- 1.9 Location Map for this Certification Unit
- 1.10
- 1.11 Summary of Net GHG Emissions
- **1.12** Summary of Field Emissions and Sinks
- **1.13** Summary of Mill Emissions and Credits
- 1.14 Palm Oil Mill Effluent (POME) Treatment
- **1.15** POME Diverted to Anaerobic Digestion

2. Partial Certification

- 2.1 Management Organization
- **2.2** Time-bound plan
- 2.3 Progress made on the time-bound plan
- 2.4 Non-conformities

3. Audit Process

- 3.1 IBD The Certification Body
- 3.2 Audit Team
- 3.3 Audit Methodology
 - **3.3.1** Audit Agenda
 - **3.3.2** List of stakeholders consulted prior to and during the audit.
 - **3.3.3** Outline of how stakeholder consultation was managed.
 - **3.3.4** Issues that arose during stakeholder consultation and company responses.

4. Audit Findings

- 4.1 Summary of findings
- 4.2 Non conformity register
 - **4.2.1** Verification of previous assessment non-compliances
 - **4.2.2** New non-compliances raised at this audit
 - **4.2.3** Observations
- **4.3** Lead Auditor Recommendations for the RSPO Principles & Criteria certification.
- **4.4** Comments for next audit.

5. Formal signing of audit findings

- 5.1 Acknowledgment of internal responsibility by the Client
- **5.2** Signing by the Lead Auditor.

6. Major non-compliances follow-up actions

1. SCOPE OF	THE C	ERTIFICAT	TION AUDIT							
The Palm Oil Mill and						docui	ments:			
RSPO International Principles and Criteria (April, 2013 version)										
 □ RSPO International Principles and Criteria (April, 2013 version) □ National Interpretation (approved version XX/20XX) □ RSPO Supply Chain Certification: November, 2014 □ New Planting Procedures (November, 2015 version) □ RSPO Rules on Market Communications and Claims (November, 2016 version) 										
RSPO Supply Chain Certification: November, 2014 New Planting Procedures (November, 2015 version)										
RSPO Rules of	RSPO Rules on Market Communications and Claims (November, 2016 version)									
Company name			ERIE TROPICAL	E HUILE	RIE DE	MEL	VILLE			
Business address		Villa NIR	INA, parcelled	32 / 12,	Tanam	akoa	, Toama	sina, MADA	AGASC	AR
Scope		Production	on of palm oil a	nd palm	kernel					
Products		Palm oil	and palm kerne	el .						
Contact person		RAMARO	SON Danick							
Telephone			20 981 75							
E-mail			moov.mg							
Web site			onnerie-tropica							
Other certifications			(ECOCERT, BIC	SWISS)						
1.3 RSPO Member			14 000 00	<u> </u>						
RSPO membership			- 14- 000 - 00	J						
Parent compan applicable	ıy as	s N/A								
1.4 Audit type										
Date of previous au	ıdit	Decembe	er 6 th to Decem	her 9 th	2016					
Date of this audit			er 20 th to Dece			7				
Main or ASA (1 to 4	l)	ASA3	2, 20 10 2000		, 201					
Date of next surv			or February 20	19. The i	mill doe	es no	t operat	e from the	end of	July to
audit			ember every y							,
1.5 Location of	the Pa	lm Oil Mil								
Palm Oil Mill (POM	I)	Locati	on Address		Mill	Capa	city	GPS	Refer	ence
Name		Locati	on Address		MT	/Ho	ur	Longitude	3	Latitude
Huilerie de Melville	Me		nune of Fanand nana Region	drana,		5		S: 18°14.006	0	E: 49° 17.542
1.6 Palm Oil Mi	II Outp		proximate T	onnage	es Cer	tifie	d			
The 12 month output the date of certification on-certified suppliers For the 12 month per The estimate for next 12 months f The actual production for	on will bes. Tiod endir The last Trom the ction for	e included in a graph of the second of the s	n the annual so The mill recein is applicable to dit. months is the a	ummary. ved <u>[46</u> Annual udited q	These 39.790 Survei uantity	figu D1 mt llance	res exclored of FFB. e Audits	ude any ou and is the	itput p	roduct from
FFB received and p	rocesse	d by the m	nill for the 12	months	prior	to	Mt RS	PO Certif	fied	4639.7
this audit:						-	FFB:			90
							Mt Co FFB:	nvention	al	0
FFB received on the p	revious :	12 months,	month by mont	:h:						
December 649.95		lanuary	507.570	Februa	ry	518	.730	March		786.300
2016:		2017:		2017:				20017:		
Avril 2017: 913.28		May 2017:	798.660	June 20		311	.350	July 201		153.950
August - 2017:	2	September 2017:	-	Novem 2017:			-	Decemb 2017:		-
Estimate for last 12 [State of IP or MB] (ual Production (M [State of	IT)		ths	Projec	tion for nex [State of		onths (MT) 1B]
СРО	PK		CPO		PK		C	РО		PK
1 220.00	650		775.429	47	3.848		99	8.85		650

I		ar's actual sold ume	•	ar's actual sold other schemes	-	ar's actual sold onventional	
	СРО	PK	СРО	PK	СРО	PK	
ı	660.00	-			125.429	473.848	

Notes: It was noticed that the OER of the FFB processed decreased significantly during few months due to the mill problem. The CPO which cannot meet the certified norms is locally sold to a local soap private enterprise in Toamasina (acidity rate problem) The PK produced is totally sent to Savonnerie Tropicale soap and derivatives industry in Antananarivo (Madagascar capital).

1.7 General Description of Supply Base

All FFB entering the mill come from the own company certified plantation comprising of 1.226,53 ha of planted oil palms. The supply base for the mill is delivered by 5 farms/areas/zones located at two communes: Fanandrana commune (areas/farms I and II) and Amboditandroroho commune (areas/farms III, IV and IV). The farms are adjacent as could be seen on the map placed on section 1.9 of this report.

The current and only mill owned by Savonnerie Tropicale S.A., the palm oil plantation and lands on conservation were legally acquired by the company in 1997 when named as the only awardee of the Somapalm Agroindustrial Complex, even though Savonnerie Tropicale S.A. has been operating in the land since 1991. The Somapalm Agroindustrial Complex was previously owned by the Madagascar government and the palm oil plantation was established in the 1960 s. Approximately 1100 ha was planted prior to 1995 and having palms with the ages of 20 to 40 years old. A replanting program started in 2011.

The production yield in 2016- 2017 is 3.9 4 mt /ha, an increase if compared to the 2015-2016 harvest campaign which was around 3,4mt /ha.

Within the boundaries of the Savonnerie Tropicale S.A. property there are 56 villages and more than 3000 inhabitants. Most of the workers at the mill and plantation are residents of the villages settled within the property, particularly the seasoning workers.

Besides the palm oil plantation and villages, there are 780 ha of lands under conservation and 227, 06 ha that were identified as HCV 6 in 2014.

The year 2017 is considered as a difficult year for Savonnerie Tropicale Huilerie of Melville by the management responsible because of the ENAWO cyclone and frequent mill breakdowns which negatively impacted the production level at all stages. As planned by the Savonnerie Tropicale Management on its Investment Program 2017- 2020, the actual harvest campaign 2017- 2018 is postponed to the beginning of January 2018 (suspended now) in order to finish correctly the main maintenance activities in the mill which will be profitable for a non—stop production for this new harvest 2017- 2018.

A major change is expected for the coming years, regarding the supply base, as Savonnerie Tropicale Huilerie Melville is working on a project to develop new plantings areas by smallholders that will be group in a cooperative in 2018. The first nursery pregerminated trees are implemented (located in Zone I) as it was targeted to start for the end of 2017 and the project is cofinanced by GIZ (German cooperation) and Savonnerie Tropicale commercial client. In that context, externally grown fruit is expected to come into the mill by 2020-2021. The nursery activities for this project are on-going in the field and GIZ has already named the site responsible in Toamasina to support the process, to do the follow-up and the monitoring implementation.

During the year 2017, even though the management has made an effort to recruit personnel to be in charge of Health and Safety in 2016, this person has resigned few weeks before the audit ASA3 and is not replaced until the actual audit. The position of the Maintenance Chief is also vacant from few months, disturbing the maintenance activities planning for 2017, but one another technician is hired for. On the other side, a new Human Resources Assistant is recruited after few months of vacant position and he is actually confirmed for his position by a determined one year contract.

1.7.1 Location of the Supply	/ Base		
Oil Palm Plantation (OPP)	Location Address	GPS Re	eference
Name	Location Address	Longitude	Latitude
Area I and	Commune Fanandrana	18°23.357′S	49°29.257′E
Area II			
Area III, IV and V			
Note: For this report the words	Commune Amboditandroho	18°16'22.51"S	49°20'33.50"E
area, farm and zone are equivalent			

1.7.2 Statistics of the Supply Base and Estimated Tonnes of FFB produced per year											
Name	Area of O	il Palm (Ha)	Estimated	Planting	Cycle						
	Total	Production	Tonnes FFB/Yr	Years	(Years)						
Area I	299.34	299.34	1.410	1969-1990	40						
Area II	296.50	270.00	1.294	1969-2012	40						
Area III	260.45	243.96	962	1971-2013	40						
Area IV	176.70	131.90	1.382	1970-2012	40						
Area V	193.54	142.12	1.288	1970-2013	40						
TOTAL	1,226.53	1,087.32	6,336								

1.7.3 Biodiversity (Total Conserva	tion & HCV Ar	rea for the res	pective Supply Bases)			
Oil Palm Plantation	Biodiversity	.(Total Conser	rvation & HCV Area) Hectares.			
Name	Conservation	on HCV	Comments			
Savonnerie Tropicale S.A. /Ivondro Palm Oil Plantation, District of Toamasina II Atsinanana Region. Madagascar	780.00 (Vavazana Sand and Anjavidy)	227.06 d	The HCV area corresponds to 227,06 ha of HCV 6 that includes sacred sites, sacred mountains, cemeteries and plantation forest as determined by the High Conservation Value Initial Assessment done in January 2014. Mahalanga forest was identified as a HCV 6. The 780 ha on conservation corresponds to Vavazahana sand and Anjavidy area.			
TOTAL	780.00	227.06				
1.7.4 Total Certified Area (Total Certified Area corresponds to the and the total Conservation Area)	2,233.59 На					

1.7.5 Calculation of the Number of Production Units (N) to Sample for the Mill

 $N = 0.8\sqrt{Y*Z}$, where "Y" is the number of units, with the result always to be rounded "up" to the next whole integer and Z is number defined by the risk factor. Where only a sample of the supply base is assessed, units not previously assessed, or assessed earlier in the certification program, are to be preferred over those more recently assessed. A 'risk level' shall be set at:

Level 1 - low risk

Level 2 - medium risk

Level 3 - high risk

Multiplier z is set as follows:

Low risk = multiplier of 1

 $Medium\ risk = multiplier\ of\ 1.2$

 $High\ risk = multiplier\ of\ 1.4.$

Factors to consider in the risk assessment are geographic locations and distance of estates, complexity of the labour force, landscape setting and presence of HCV or peat, complexity of supply sheds, number of communities and known conflicts, legality, etc.

For the Mill, how many units make up the production base?

Owned estates (Y)	N = 0.8√Y	Smallholders (Z)	N = 0.8√Z
5	$0.8\sqrt{5} = 1,7 \text{ Eq } 2$	0	0

Explanation as to the selection of estates sampled

There are two areas / farms at the Fanandrana commune (areas I and II) and three areas / farms at the Amboditandroho commune (areas III, IV and V).

At least one area/farm on each commune was selected to be visited during the current audit. Between the preselected areas/farms, the final areas/farms to be visited were selected taking into consideration the activities carried out during the visit day (areas / farms and sites in which more activities were carried out were selected). As a result, the area/farm II (nursery, lagoon) and the mill (area I) were selected for the Fanandrana commune and the area / farm V (E1 & D6) was selected for the Amboditandroho commune. The areas/farms visited during the past ASA 1 audit were farms II and IV. The areas/farms visited during the ASA 2 audit were farms (Fanandrana Commune) I and III (Amboditandroroho Commune).

The table below shows the oil palm plantations that were included in this audit, with the operations reviewed in the field, the number of sample sites within the plantation and the number of worker interviews. Comments are added as applicable.

Oil palm plantation.	Operation	No of sample sites	No of Interviews	Comments.
Area V, parcel E1 and D6	Cleaning, clearing of drainage after ENAWO cyclone Harvest 2017-2018 preparation in replanting zone	2	4	Significant improvement in full use of PPE by workers on
Area V, parcel E1 and D6	Roads maintenance	1	5	sites. Good harvest in
Area I	Pre-Nursery and nursery activities	3	6	replanting area E1 in 2018.
Area I	Liquid effluents control	1	3	Drinking, washing (with liquid soap)

and shelter are available on fields. Drainage cleaning operation on-going. Maintenance efforts are focused of parcels E1 and D6 after ENAWO cyclon damages. Pre-germinate nursery trees are recorded after inventory and managed by storage sheet. Intermediary storage is don before planting Maintenance team is doing improvement for effluents control from the mill to the lagoon control	1.7.6 Calculation of the New
--	------------------------------

 $N = 0.8\sqrt{Y}$, where "Y" is the number of contractors, with the result always to be rounded "up" to the next whole integer. Where only a sample of the sub-contractors not previously assessed, or assessed earlier in the certification program, are to be preferred over those more recently assessed.

The table below shows the number of approved sub-contractors who may be contracted to be directly employed in the work of the certification unit. The number of sub-contractors actually contracted at the time of the audit is used to calculate the sample.

Number of sub-contract	ctors.								
Mill and v	workshops		Farms						
Approved:	5		Approved: 0						
On site during audit: Y	2		On site during audit:	N/A					
Number to audit: = $0.8\sqrt{Y}$	2		Number to audit: = 0.8√Y	N/A					
Names	Activity	Audit ed	Names	Activity	Audited				
MADACAN	Mill Maintenance	Yes	N/A	N/A	N/A				
Polytechnic of Antananarivo University	Mill Maintenance	Yes	N/A	N/A	N/A				
ADONIS	Company engaged in the collection, treatment and recycling of industrial waste in Madagascar, Mauritius island and	NO	N/A	N/A	N/A				

MATERAUTO		Mechanical service to electricity generator	NO		
Etienne (Transportation	Dil	Transportation of CPO to the port (usually once month)	NO		

Explanation as to the selection of sub-contractors sampled:

Polytechnic College of Antananarivo and MADACAN Ltd are presents on the mill during the ASA3 audit and they are interviewed by the Lead auditor. We noticed that the two enterprises doing the mill maintenance have strong focus on health and safety on works. Their contracts and some invoices are shown to auditor by Savonnerie Tropicale.

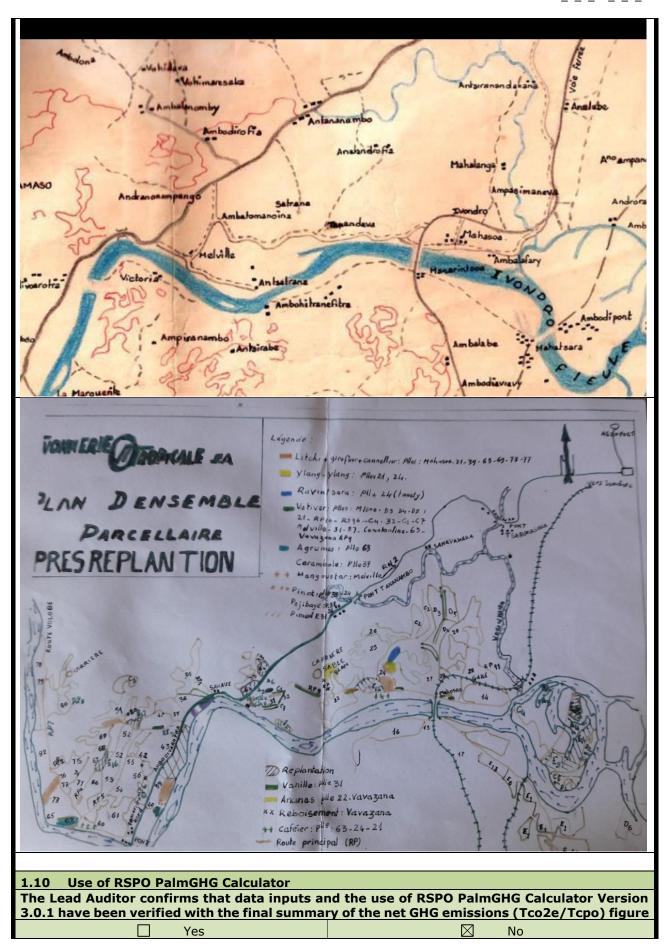
1.8 Progress of associated Smallholders or Out-growers towards Compliance with relevant Standards – should be in accordance to the 3 year implementation plan

N/A.

1.9 Location Map for this Certification Unit

Note: Individual maps of the group members are available from the co-operatives but it is not practical to reproduce them here. Each area of oil palm is individually managed as an integral part of a farm holding and the adjacent crops are all agricultural.





	DCD/	O Dal	m CUC	Vorcior	. 2 0	1 is do	dicato	d to now	nlantin	a 2r02	so the	
								d to new has used				
Justification:								ting area				
1.11 Summary of	Net GH	IG Er	mission	s								
Emissions per Product		Tco2	2e/tProduct Land u			use	ha					
СРО	-7.9	-7.92 Oil Palm P plai			D plant	tod area						
PK	-7.9	92			Oi	ı raiiii i	Рріані	leu area		122	6,53	
Production			t/yr			ا Palm	plante	d on				
FFB processed		9,79				at						
CPO Produced	//5	.429				nserva prested			980			
Extraction	1.5	7101	%			nserva	tion (r	non-				
OER	16,	71%			to	rested) -			27,06			
KER							otal		2233	3,59		
1.12 Summary of				d Sink				ra p		_		
		wn C		т	Grou	<u> </u>		3 ^{ra} Part			tal	Tera
	Tco2 e	Tc o2 e/ Ha	Tco 2e/ Tffb	Tco 2e	Tco 2e/ Ha	Tco 2e/ Tffb	Tco 2e	Tco2 e/Ha	Tco2 e/Tff b	Tco2 e	Tco 2e/ Ha	Tco2 e/Tff b
Emissions		Tia										
Land Conversion	1015 3.63	8.4	2.07							1015 3.63	8.4	2.07
*CO2 Emissions												
from Fertilizer	0	0	0							0	0	0
**N2O Emissions	1310. 04	1.0 87	0.29							1310. 04	1.0 87	0.29
Fuel Consumption	278.1 9	0.2								278.1 9	0.2	0.29
Peat Oxidation												
Sinks												
Crop Sequestration	- 2410. 42	2.0 0	- 0.49							- 2410. 42	- 2.0 0	- 0.49
Sequestration in	=	-								-	-	
conservation area	3182 6.42	26. 41	6.48							3182 6.42	26. 41	
Total	113. 24	9.3 5	- 2.2 9							113. 24	9.3 5	- 2.29
1.13 Summary of	Mill En	nissio	ons and									
				T	co2e				t(Co2e/Tff	b	
Emissions												
POME	0						0					
uel Consumption 127.59					0.03							
Grid Electricity	tricity 66.12					0.01						
Utilization												
Credits												
Export of Grid Electric	ity		0					0				

Sales of PKS						
		0		0		
Sales of EFB						
		0		0		
Total						
		193.71		0.04		
1.14 Palm Oil	Mill Effluent (POME) Treatme	nt			
Divert to compo	ost	100% Divert to anaerobic digestion			0%	
1.15 Palm Oil	Mill Effluent [iverted to Anae	robic Digestion:			
Divert to anaerobic pond	0%	Divert to methane capture	0%	Divert to methan capture (electric generate	e	0%

PARTIAL CERTIFICATION

The rules for partial certification allow organizations that have a majority holding in and / or management control of more than one autonomous company growing oil palm to certify individual management units and / or subsidiary companies subject to certain rules.

	2.1 Management Organization				
Item	Criteria	(Yes/No	Description (if applicable)		
2.1.1	Is the operation conducting a partial certification?	NO	There is only one mill and plantations owned by Savonnerie Tropicale S.A.		
2.2.2	Is any company of the group, member of the RSPO? Which one?	N/A	There is only one mill and plantations owned by Savonnerie Tropicale S.A.		
2.2.3	Is there a clear relationship between the companies, where one company has the majority ownership or the management control of others?	N/A	There is only one mill and plantations owned by Savonnerie Tropicale S.A.		
2.2.4	Is there a clear and achievable time- bound plan prepared and in place?	NA	There is only one mill and plantations owned by Savonnerie Tropicale S.A.		
2.2.5	Does the plan include all subsidiaries?	N/A	There is only one mill and plantations owned by Savonnerie Tropicale S.A.		

2.2 Time-bound plan

Description:

N/A

Initial (mention sites and years proposed for the certification): N/A

Alterations: N/A

Justifications: N/A

Acquisitions: N/A

2.3 Progress made on the time-bound plan

Please report upon adherence or deviation:

2.4 Non-compliances on the partial certification rules

AUDIT PROCESS

3.1 IBD - The Certification Body

IBD takes pride in being the largest certifier in Latin America and the only Brazilian certifier of organic products with accreditation through IFOAM (international market), ISO 17065 (European market regulation CE 889/07), Demeter (international market), USDA/NOP (North-American market), and SISORG (Brazilian market), making its certificate global.

Located in Botucatu-SP, Brazil, IBD has been in operation since 1992. Initially focused exclusively on the certification of organic product, after 2004, IBD began including certification services in the social-environmental area through the Fair Trade, RSPO, SAN, UTZ, 4C and UEBT programs. Today, IBD certifies over 5,000 producers, covering an area of

approximately 520 thousand hectares in cultivation and 3 million hectares under wild harvest management, in more than 20 countries.

For more information regarding IBD, access $\underline{www.ibd}$.com.br. RSPO Membership N°: 8-0090-08-000-00. RSPO accredited by ASI on November 4th, 2014, worldwide (accreditation code RSPO-ACC-020).

3.2	Audit Team
-----	-------------------

Lead auditor SOLOFONIRINA Remy Régis **Audit team** KRAIDI Germain Awossi

3.3 Audit Methodology

3 '	3.1	Au	dit	Δc	ıen	da

3.3.1 Audi	5.5.1 Addit Agenda					
Date	Time	Location	Program	Auditor(s)		
Dec 20 th 2017	09:30 10:30	Mill Office	Opening meeting	S.R. Régis K. A.Germain		
Dec 20 th 2017	10:30 1:00pm	Mill	Mill inspection Mill workers' interview	S.R. Régis K. A.Germain		
Dec 20 th 2017	2:00pm 5:30pm	Mill office	Documentary reviews S.R.Régis (principles 1,2,3,6 and8) K.A.Germain (principles 4, 5 and 7)	S.R. Régis K. A.Germain		
Dec 21 st 2017	7:00am 2:15pm	Melville Plantations "TENERA project" plantation Mahatsara Fokontany communities	Melville plantations visit "Tenera Project" plantation visit Workers 'interviews Meeting with stakeholders and local institutions	S.R. Régis K. A.Germain		
Dec 21 st 2017	3:00pm 5:30pm	Mill office	Documentary review (continuation)	S.R. Régis K. A.Germain		
Dec 22th 2017	7:00am 1:30pm	Melville Plantations and mill	Melville plantations visit Workers 'interviews Meeting with stakeholders and local institutions	S.R. Régis K. A.Germain		
Dec 22th 2017	2:15pm 5:00pm	Mill office	Documentary review (continuation)	S.R. Régis K. A.Germain		
Dec 23 rd 2017	7:30am 10:30am	Mill office	Gathering missing data and information	S.R. Régis K. A.Germain		
Dec 23 rd 2017	10:30am 12:30pm	Mill office	Preparing the closing meeting	S.R. Régis K.A. Germain		
Dec 23 rd 2017	1:15pm 2:55pm	Mill office	Closing meeting	S.R. Régis K. A.Germain		

3.3.2 List of st	takeholders consulted	prior to and duri	ng the audit.
------------------	-----------------------	-------------------	---------------

5.5.2 List of stakeholders consulted prior to and during the addit.			
Name Category			
COMMUNITY MEMBERS			
TELOLAHV locanh	Traditional Leader in Vohibalo, seen in Mahatsara		
TELOLAHY Joseph	Fokontany attending traditionnel ceremony		
SABY Jean Claude	Quarter Chief in Antseranampeta, Mahatasra Fokontany		
DJAHARY Jean Fernand	2 nd Deputy Mayor of Amboditandroroho Commune		
GNIARCK Henriette Justine	Amboditandroroho Commune Administrative Assistant		
LEONARD Fahreinhet	Amboditandroroho Commune Accountant- Cashier		
SOLO Emmanuel	2 nd Deputy Mayor of Fanandrana Commune		
ANDRIAMILAZA Jean Isidore	Mahatsara Fokontany President		
ORGANIZATIO	NS/ ASSOCIATIONS		
NOËL Joseph	President of PVTT cooperative ("TENERA" project)		
RAHILO Celestin	Member of PVTT cooperative ("TENERA" project)		
NESTOR Celestin	Member of PVTT cooperative in Morafeno Ambodivoapaka		
SAVONNERIE TROPICALE WORKERS IN THE MIL	L AND PLANTATIONS, LABOURS REPRESENTATIVES,		
GENDED COMMITTEE			

GENDER COMMITTEE

RANDRIANASOLO Parfait, IM 1643	New Maintenance Department Chief
RAZAFIMAHEFA Georges Aimé IM 3251	SEMPIMITO Workers representative, Mill Chief
FOTOA 3326	SEKRIMA workers representative
RAZAFINDRATOHO Noëline	Gender Committee member, DIREX Administrative Assistant
Clautilde, IM 1978	"Ramasseuse" (FFB gatherer), DPA
RAZAFISOA Mamy, IM 1319	"Ramasseuse" (FFB gatherer), DPA
RAZAFIMAHAFALY William, IM 5391	Team chef of Civil Works
RAHERIMANANA Evariste, IM 3451	Chief of Zone II, DPA
SAMPILAHY Florence, IM 1776	Team Chief

DODOFAHA, IM 3137	Chief of Zone II, DPA
RANDRIAMANANA Fréderic, IM 3508	Section Chief, DPA
RAKOTOASIMBOLA Armand Todisoa, IM 3566	Environmental Responsible
PORAKALINA Henriette, IML 1191	"Ramasseuse " (FFB gatherer), moved to nursery trees preparation
RAKOTOARISON Jean Richard	Technical Consultant Advisor, Laboratory Analyst
VOLATIANA, IM 4049	Nursery palm trees agent, DR
MANAGERIAL AND AD	MINISTRATIVE WORKERS
KAMARDINE IM 3597	Social Assistant
RAKOTOMAMONJY Elise	Direction Administrative Assistant
RAMAROSON Danick	Melville Exploitation Director
ETINCILIN Gaëtan	DAD
RANDRIANALIZAKA Naina Harisetra IM 3253	Paramedic of the Savonnerie Medical Center 1rst Responsible (CMS)
RANDRIANASOLO	CMS Doctor (non -permanent worker)
TINASOA Genisse IM 3604	CMS medicines and inputs storage
SERVICES	S PROVIDERS
RANDRIAMORA Edmond	Principal Chief of the Technical Bloc of Antananarivo University
RAKOTONANDRASANA Hery Andrianirina IM 45075	Technical Director of MADACAN contract maintenance project in Melville

3.3.3 Outline of how stakeholders consultation was managed.

COMMUNITY MEMBERS

The community members, including the traditional leaders, the president of Fokontany and the commune' representatives as deputy Mayor, Cashier/Accountant and Administrative assistant were interviewed locally. The municipality staffs are interviewed in group but the traditional leaders and the Fokontany president are individually interviewed.

ORGANIZATIONS/ ASSOCIATIONS

Three representatives of the "TENERA project" were interviewed individually. In order to have a light view of the activities they have done progressively, the PVTT ("Palmier Voly Tôndra Tegna" = Palm Livelihood) president land activity is visited by the auditors where discussion was engaged on field.

It is essential to notice that the two interviewed representatives of the workers come from two different existing syndicates in the company: SEMPIMITO and SEKRIMA. They are jointly interviewed by the auditor.

SAVONNERIE TROPICALE WORKES IN THE MILL AND PLANTATIONS, LABOURS REPRESENTATIVES and GENDER COMMITTEE MEMBER

The workers listed above were interviewed from December 21st to December 23rd 2017, everyday or just some days, depending the aspects the auditors are regarding toward the RSPO P&C on Savonnerie Tropicale activities. The interviews were done in the fields and/or in the mill office.

The labours representatives were jointly interviewed by the auditor.

In her turn, the Gender Committee member was interviewed in the Mill office about the creation of the new "Behavior Committee" which is just implementing in 2017.

MANAGERIAL AND ADMINISTRATIVE WORKERS

The managerial and administrative personnel were interviewed from December 20th to December 23rd 2017, daily for some of them and just some days for the others. Strategic decision was responded by the top management of Melville company while the questions about the operational implementation were submitted to all the administrative sectors as Human Resources, Social Relations, Medical center, Environment,...

SERVICES PROVIDERS

2 of the 5 services providers were interviewed individually by the auditor. The two services providers on sites during the surveillance have been working on maintenance issues on the mill. They come from different entities such as the Antananarivo University Polytechnic and MADACAN Ltd. They are working in complementary way."

3.3.4 Issues that arose during stakeholder consultation and company responses.				
Subject raised	Company response and proposed action to be taken.	Audit team findings		
Non- payment of FFB palm royalties to Amboditandroroho and Fanadrana Communes and to the Atsinanana Region by Savonnerie Tropicale	Savonnerie Tropicale Direction has already written a formal letter to the Commune of Amboditandroho on 2016 (see annexe 1: Letter about royalties issue sent from Savonnerie Tropicale to Fanadrana Commune and annexe 2: Letter about royalties from Savonnerie Tropicale to Amboditandroroho Commune) asking the amount of the FFB royalties to be paid and regulatory documents about royalties but until now, no response from the Municipalities of	The Deputy of Amboditandroroho Commune testified that Savonnerie Tropicale has paid to the territory Commune the taxes linked to the land using called "IFT" ("impôts fonciers sur les terrains") but not the FFB palm royalties. The socio-economic and cultural supports Savonnerie Tropicale has done and given freely to the communities doesn't exclude the company to pay FFB royalties: royalties are mandatory/compulsory and imposed by the Malagasy laws but grants, sponsor and supports from the company to the authorities and communities are voluntary		

		-
	Amboditandroroho and Fanandrana Communes. But, the company must pay the royalties (cumulative amount of royalties for the non-paid years) to the two communes and the Atsinanana Region and, consequently, has to discuss with these three entities involved to solve this legal issue. The Atsinanana Region and the Communes of Fanandrana and Amboditandroroho have to meet and must issue an update regional "Arrêté" enumerating the list of local/regional product under the annual royalties payment in which FFB product will be incorporated.	acts. Because the palm FFB is not in the Atsinanana Regional enumeration of all the local/regional products to be incorporated on the list of regional royalties payment, Savonnerie cannot be blindly accused dishonest. Negotiation will be profitable for all the three parties to arrange before ASA 4 this problem, each party has its own responsibility for this issue.
Community members manifested that there is good communication and respectful relationship between the company and communities.	Good communication and respectful relationships between the company and communities was confirmed by both the company and the authorities representatives consulted during the ASA3 audit.	Good communication and respectful relationships between the company and communities was confirmed by the audit team. The problem of royalties' non-payment didn't impact negatively their relationship but have to be solved for laws respect and conformity with RSPO P&C 2.1.
Some interviewed harvest workers declare do not know the mechanism or requirements to comply to become permanent workers instead of remaining as temporary workers.	The company personnel indicated that the requirements to become permanent workers are explained every year during the annual meeting where workers, administrative workers and managers attends, but they are going to work repetitively on the issue to inform the seasoning labors by awareness campaign. The SOPs for seasoning and permanent workers already available in the company in Malagasy version has to be disseminated more in the company public board. The STHM management can ask the personnel delegates' supports to light this situation to the seasoning workers.	As verified during the ASA3 audit with the new HR Assistant, the recruitment from seasoning workers to permanent workers exist but it is not for all the seasoning employees. The HR Assistant has presented to the Lead auditor 08 contracts of seasoning workers becoming permanent workers in 201662017 harvest campaign during this audit ASA3 (See annex 3: list of seasoning workers promoting to permanent workers). The company cannot afford to recruit all people because of the seasoning activities. During recruitment examination, priority is given to repetitive temporary worker if the marks of the competitors' candidates are the same level.

AUDIT FINDINGS					
4.1 Summary of findings.	4.1 Summary of findings.				
Principle 1: Commitment to Transparen	cy.				
	rs provide adequate information to other				
•	ant to RSPO criteria, in appropriate languag	es and forms to			
allow for effective participation decision ma	king.				
Summary of the findings for 1.1:					
Findings:	Comments:	Compliance			
Savonerie Tropicale Huilerie de Melville provides sufficient and appropriate information regarding social, environmental and legal relevant to RSPO criteria to other stakeholders in order to make them participe in decision making.	Savonnerie Tropicale Huilerie Melville is continuing to have an interaction with its stakeholders and provide adequate information relevant to RSPO criteria, in appropriate languages and forms to allow for effective participation decision making.	YES			
There are information request and its respective answers recorded in differents notebooks.	Examples: It is seen during the ASA 3 that, in the two communes of Fanandrana and Amboditandroroho where territorially linked the Huilerie Melville, the 08 RSPO P & C is posted publically. Furthermore, in the office of the zone chief of the STHM located in the village of Mahasoa,				

one of 56 villages within the Savonnerie Tropicale property, the auditors can see different information directed to workers and population whic are listed below:

- 2017 training planning (see annex 4)
- IBD certificates (see annex 5)
- 08 criteria of RSPO P & C (see annex 6)
- pictograms showning that the company and the surrounding comminities have to respect the policy against fire, protecting sacred sites and to be abide by the rules about protected areas (annex 7)
- wastes management culture to be transfered to population in Mahasoa village (annex 8)
- sensitization and information about health and safety (annex 9)
- cleaness spirit transfered to surrounding population as Mahasoa people by putting in place liquid soap and water to be used freely to wash hands (annex 10) Furthermore, Savonnerie Tropicale is continuing the notebook based systems which connect closely the company to theirs stakeholders. Indeed, at least, 05 different notebooks are used to inform and capture

stakeholders. Indeed, at least, 05 different notebooks are used to inform and capture information from stakeholders: the "cahier des visiteurs" (visitors notebook) in the main gate where all visitors are recorded and write the reasons of visit and the types of information or data needed, and four (04) others notebooks recording all complains and information from the four (04)key stakeholders as the municipality (communes), the chief of Fokontany (the lower administrative level in Madagascar) and its chiefs of zone (administrative

level under the Fokontany on the city/village) and the traditional leaders(called "Tangalamena").

Examples:

During the ASA 3 audit, the two auditors have to write their names and the reason of the visit on the visitor book held in the STHM main gate. For the relationship with the Communes called "Cahier avec Communes", the last information is written on November 28th 2017 and shown that the collaboration is good and is benefit to the two parties between the Commune of Fanandrana and Savonnerie Tropicale.

On February 16th 2017, the traditional leader wrote on the Notebook system with Savonnerie Tropicale asking the company to help for requesting one "advanced post of Gendaremerie" to be installed in the surrounding zone and on November 2017, submitted a clean water system request implementation to Savonnerie Tropicale

Criterion 1.2: Management documents are publicly available except where this is prevented by commercial confidentiality or where disclosure of information would result in negative environmental or social outcomes.

Summary of the findings for 1.2:				
Findings:	Comments:	Compliance		
Through written request by the interested person,	In the Savonnerie Tropicale office, the	YES		
the company provides or allows the consultation of	authorization to provide the documents relies on			
such documents	the Administrative Manager.			
	The interested person or stakeholders can access			
	to the documents by two systems:			

by the interested person, the company provides or allows the consultation of such documents . the notebooks recording the interactions between the company and the third parties (commune, chiefs of Fokontany, chiefs of "carrreau", "traditional leaders,) are publicly available all the times. Available documents for consultations includes, between others, legal documents showing ownership, OSHA risks assessment, reports of health and safety Committee, Environmental and social impacts assessments(EIA,SIA), High Conservation Values assessment, pollution prevention and reduction plan, public summary of certification assessment reports (ECOCERT,BIOSUISSE,RSPO), negotiation procedure, actions plan improvement, written procedure for complaints and grievances, investment program for 2017- 2020, Human Rights Policy,	

Criterion 1.3 Growers and millers commit to ethical conduct in all business operations and transactions. Summary of the findings for 1.3:

rinaings:
The Savonnerie Tropicale S.A. has a written code
of ethics and integrity named "Code d'Ethique et
D' Integrité" in French and Malagasy languages
and displayed at the entrance of the plantation

and mill office.
The Savonnerie Tropicale S.A. also is a signatee of the "Engagement d' Integrité des Professionnels du Secteur Industriel" that focus against corruption. Signed in Antananarivo 26/06/2012.
The mission of the "Gender Committee" reinforces the implementation of the Ethical Code and its works is facilitated from 2017 by the creation of the "Behaviors Committee" in the company.

The Ethical Code appeals to respect human dignity, environment respect, rituals and cultural respect, act in conformity with biologic agriculture, work with transparency in every company activity.

This Code of ethics applies to all personnel of Savonnerie Tropicale and its contractors from the highest to bottom levels; it is visible through the Savonnerie Tropicale infrastructure and is well known by interviewed employees.

Under the look of the Gender Committee, a "Behavior Committee" is newly created in order to facilitate the information collect on field. One meeting was held on year 2017 and the Memo of meeting with the sheet attendance is presented to

e

Compliance

Principle 2: Compliance with applicable laws and regulations.

Criterion 2.1: There is compliance with all applicable local, national and ratified international laws and regulations

auditor during ASA 3

Summary of the findings for 2.1:

Findings:	Comments:	Compliance
In general, Savonnerie Tropicale Huilerie Melville.		NC
complies with the relevant Malagasy legislation as	It was verified that, in order to comply with	
it was evidence through observations, interviews	national and local Malagasy, regulations and	
and documental review.	ratified internal laws, Savonnerie Tropicale:	
A mechanism to ensure compliance with the law	 has registered and declared all employees 	
is implemented as well as a system for tracking	(permanent and seasoning/temporary) to the	
laws' changes.	CNaPS (Caisse Nationale de Prévoyance Sociale)	
	and the quarterly payment to CNaPS is settled	
However, during the ASA 3 audit, it is noticed	just-on-time and up to date(Quarterly1,	
that Savonnerie Tropicale does not comply with	Quarterly 2,Quarterly 3). Mandatory.	
the national Malagasy Law n°2014-020 issued on	(See annex 11)	
September 27 th 2014, up-dated into Law n°	Legal payment of the Inter-Enterprises	
2015_008 on April 1st 2015 related to Collectivity	Medical Center where all regional enterprises	
Decentralized Territory Resources and the	are compulsory affiliated (OMSI in	
Regional Royalties Regulation (Arrété	Tamatave/Toamasina). Mandatory. (See annex	
n°411/2009- Rég.Ats. detailing the agriculture	12)	
products and derivatives royalties rates in	 Has paid the annual professional license 	
Atsinanana Region) and is classified as non-	tax 2017: Situation Fiscale –Année 2017.	

compliance and considered a non-conformity.
Consequently, it was raised against criterion
2.1.1: royalties payment to Communes and
Atsinanana Region of the agriculture and
derivative products is mandatory in national and
regional levels.

N.S. 2000005166. (annex 13) N° 0075456 / DGI-E. Up- date when expirate date will be May 15th 2018..Mandatory

- Payment of multi-risks insurance covering all the Savonnerie Tropicale activities: Multirisques Dommages (multi risk insurance). Validity period: 01/01/2017 à 31/12/2017. Facture N. 1336/DAA-2016 (annex 14)
- Annual reporting to the Ministry of Labors and Social Laws through the "Renseignements périodiques" sent on December 7th 2017 in which the auditor can see data about the works survey(table 1), the seasoning workers (table2), salary and nature advantages for permanent employees(table 3 and social charges(tables 4 and 5). Mandatory
- Monthly reporting to the Ministry of Public Health in which it can find the number of permanent or seasoning workers in illness, the workers' families and surrounding villagers doing medical treatment in CMS, the number of evacuated patients to another qualified medical center (CSB II Fanandrana or CHU Toamasina (University Hospital Center). The total number of patients treated in CMS Melville from March 2017 to October 2017 is 3532 persons.
- Has recorded in regular basis all information required by the Malagasy laws (daily) about environmental monitoring on the documents imposed by government and reported to ONE (National Office for Environment):"Cahier de Charges Environnementales".
- For the royalties non-payment about FFB: The palm FFB doesn't be included in the list of agriculture and derivatives products royalties rates issued by the regional regulation "Arrêté n° 411/2009-Rég. Ats. issued on August 28th 2009". Savonnerie Tropicale has voluntary written respectively several letters to the Communes of Fanadrana and Ambodtandroroho but these Communes didn't continue the process until 2017 (see annex 15: List of regional agriculture royalties rates). During the ASA3 Commune consultation, the Deputy Mayors of Amboditandroroho mentioned that there was regular estates tax payment from Savonnerie Tropicale but not palm FFB royalties. The General Secretary of the Atsinanana Region testified this FFB royalties' non-payment.

Criterion 2.2: The right to use the land can be demonstrated and is not legitimately contested by local communities with demonstrable rights

Summary of the findings for 2.2:		
Findings:	Comments:	Compliance
During field visits, legal boundaries were found	The company is acquired by Savonnerie Tropicale	YES
demarcated and interviews done to workers and	S.A. since 1991 from Malagasy government	
community members proved that there is no land	through the privatization process and there was no	
conflict.	official opposition from pretended owners of the	
Legal ownership of the land was demonstrated	land until 2017. The local communities inside and	
through public deeds.	surrounding the Savonnerie Tropicale property	
There are mechanisms for the resolution of conflicts.	have not contested the company demonstrable	

Compliance

right to use the lands. The population of the 56 villages inside the STHM property (more than 3000 people) recognized and accepted that Savonnerie Tropicale owns the lands and can use this depending its needs. Now, some of these people are in their third generation or more in the area. These people borrowed the lands they have been using from the society and have accepted to respect the conditions of working or farming in biological areas: no fire, no zebu in replanting zones, no hunting in protected areas, respect of sacred sites,....

The current and only mill owned by Savonnerie Tropicale S.A., the palm oil plantation and the conservation land were acquired by the company in 1997 when named as the only awardee of the SOMAPALM industrial complex (Savonnerie Tropicale has been operating in the land since 1991). The SOMAPALM Agro-industrial Complex was previously owned by the Madagascar government.

Through visual observation, it was verified that the legal boundaries are demarcated and visibly maintained.

Criterion 2.3: Use of land for oil palm does not diminish the legal or customary rights of other users without their free, prior and informed consent.

Summary of the findings for 2.3:

Customary rights are respected by the company. The lands occupied by the communities within the property are identified by maps where sacred sites and customary rights are clearly known and protected. Pictograms are seen on the fields to respect sacred sites.

Findings:

There is no negotiated agreement for free, prior and informed consent as the land was purchased from de government by Savonnerie Tropicale company. There is a good communication system between the company, the political and the traditional leaders of each of the settled communities within the company property boundaries. A mutual respect exists between Savonnerie Tropicale and the communities.

Comments: As it is known through interviews with local population that Savonnerie Tropicale authorized the local community to cultivate lands within the company boundaries and can graze zebus in reserved delimited areas (not in replanting areas), the customary rights came with the land acquisition in the 1990's. Lands which are not used by Huilerie Melville are freely contracted by people with the company to be cultivated. There are maps identifying sacred sites and customary rights. It was confirmed that sacred sites and customary rights are respected by the company: sacred sites are identified on fields with signs, and through interviews to community members. These identified sacred sites were demarcated by the company many years ago and reconfirmed as High Conservation Value 6 by an initial assessment of High Conservation Values carried out by Savonnerie Tropicale S.A. in 2014 in consultation with the local people. There has been oil palm in the land since 1966 and

sugar cane was cultivated in the land since the mid eighteen hundreds to the nineteen sixties. The communication system between the company and the political and traditional leaders of the communities is based on notebooks where every communication is written in Malagasy language. There are notebooks for the communication with Mayors, Fokontany chiefs, "chefs de carreaux", and Tangalamena; they represent their community members.

Principle 3: Commitment to long-term economic and financial viability.

Criterion 3.1: There is an implemented management plan that aims to achieve long-term economic and financial viability.

Summary of the findings for 3.1:

Findings:	Comments:	Compliance
The company has an updated Business Plan	The Programme D'Investissement 2017-2020 Usine	YES
(Programme D'Investissement 2017-2020 Usine	D'Extraction D'Huile Brute lists the activities to	
D'Extraction D'Huile Brute). Previously, the	perform during each year (see annex 16). Most of	
investment program comes from the Business Plan	the activities listed relates the improvement of:	
2010/2020. The business plan is updated every	the production factors as mill performance and	
year. The company is starting the implementation	mill capacity through the maintenance, the	
of this Investment Program from 2017 and, as evidence, many realizations in different sectors are	replacement and the acquisition of new materials/equipments	
made: improvement of the palm oil production	 the plantation extension (1000Ha internally 	
factors (mill maintenance and repairing as press,	and 500Ha for TENERA'NY TANTSAHA external	
lifting of FFB, equipments/materials purchase,),	plantation) and the yield increase (3.4mt/Ha in	
personnel work conditions improvement (purchase	2015- 2016 and became 3.94mt/Ha in 2016- 2017)	
of staffs minibus transportation), plantations	 the infrastructures for FFB transportation 	
extending area (pre-germinated palm seeds	Indeed, the auditor has seen through ASA 3 the	
purchase and nursery trees implementation,) and	implementation start of the Investment Program	
facilitation of site works conditions(tractor	2017-2020:	
purchase, PPE distribution,)	One tractor FOTON 1384 delivery	
The pre-germinated palm trees in actual nursery	purchased on January 2017 for FFB transportation	
are preparing both the implementation of the "TENERA project" for expanding the plantation to	(see Annex 17) Broyeur forestier" purchased on February	
external smallholders about 500ha and the	2017(see Annex 18)	
Savonnerie Tropicale replanting areas of 1000Ha in	> One tractor « Manitou » with fork (crane)	
five (5) years period inside the STHM property.	(« fourche »), loader (godet) and elevator ("nacelle")	
	purchased on January 2017 (see Annex 19)	
	Minibus car purchase for the company	
	staffs delivered on March 2017 (see Annex 20)	
	Repairing the "égrappoir" with the team	
	of ESPA (Antananarivo Superior University	
	Polytechnic)(see Annex 21)	
	Repairing the mill press by MADACAN	
	Repairing the mill "Palan" by MADACAN (see Annex 22)	
	(See Alliex 22)	
	New external planting 500ha by	
	smallholders:	
	87, 000 pre-germinated seeds are ordered and the	
	first parts of 58,000 pieces (02X29 000) are already	
	delivered to Savonnerie Tropicale. Implementation of palm trees nursery is on- going in area 1, sections	
	1,2,3. The first step was preparing 29000 pre-	
	germinated seeds to be shared to villagers	
	plantation through TENERA project (see annex 23)	
	and the internal replanting program	
	The GIZ site staff is already hired and has	
	been working to support on site works for the	
	TENERA project.	
	Working together with the two	
	surrounding Communes of Fanandrana and	
	Amboditandroroho, AVSF (estates legalization) and	
	CASEF (NGO facilitator for legal lands access) are starting the smallholders lands mapping and	
	legalization process.	
	> Smallholders for TENERA project have	
	been trained for farming palm oil plantation	
	There is an annual budget that	
	summarizes the investment to be made each	
	year(see Annex 24)	
	Regarding the plantation, there is budget	
	to semi- mechanize harvest and maintenance.	
	There is a plantation renewal program	
	that will renovate internally 1000 ha in 5 years	
	(2016-2020) at a rate of 200 ha /year (replanting).	

Principle 4: Use of appropriate best pra	ctices by growers and mills.	
	are appropriately documented and	consistently
implemented and monitored.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Summary of the findings for 4.1:		
Findings:	Comments:	Compliance
Standard Operating Procedures (SOPs) for farms and	The SOPs cover all the activities of the Savonnerie	YES
mill are documented. As improvement, most of the	Tropicale: plantations (12SOPs all translated in	
procedures are written in two languages, French and	Malagasy language), mill (Health and Safety,	
Malagasy and the latter is understandable par all workers.	Emergency Plan, Mill rules and direction,),	
There is a mechanism in place to check consistent	Security (more than 21 SOPs), Emergency measurement against fire and natural cataclysms,	
implementation of procedures.	Human Resources (recruitment of seasoning and	
Records of activities performed and monitoring are	permanent, Salary payment, external works	
maintained and available.	conditions,), Laboratory, Environment, Training	
The mill only receives and processes the Savonnerie	of workers, Missions conditions(indemnity rates),	
Tropicale S.A. own fresh fruit bunches.	records of administrative and legal documents,	
	free donations to employees, money lending	
OBSERVATION 1	conditions to employees, contracts, internship	
Principle4: Criterion 41:	("stagiaire"), (see annexes 25, 26, 27)	
Savonnerie Tropicale SOPs are well	For the observation raised against Principle 4,	
developed and included all its operations	Criterion 1, the SOP documents have to be	
in the mill, office and plantations.	technically written, validated, dated and signed by	
However, most of the SOPs are written,	all departments involved before being approved,	
validated and signed only by the	signed and disseminated by the STHM Direction. In	
Savonnerie Tropicale Direction but not	order to see the SOPs improvement along the	
prepared by the requiring departments	time, date and review period are necessary to be	
and submitted to be approved by the	written in.	
STHM Direction (users departments	The checks on the coherent implementation of the	
appropriation).	procedures are carried out at 3 levels. At the level	
Date of signature and review period don't	of the administrative direction and management of	
exist on some documents.	the operation of the oil mill. The second level of	
	control is the department heads and the 3rd level	
	the security department. Activity reports produced	
	daily by each of the activities carried out are available at each level.	
	avaliable at each level.	
Criterion 4.2: Practices maintain soil fe	rtility at, or where possible improve so	il fertility to, a
level that ensures optimal and sustaine		.,
Summary of the findings for 4.2:	-	
Findings:	Comments:	Compliance
The use of empty fruits bunches (EFB), the green	After sites plantations fertilization, Savonnerie	YES
manures and "guanomad" (biologic fertilizer	Tropicale has asked FOFIFA Pedology Laboratory to	
produced by Malagasy company) applied by the	do soils analysis in order to see the soil fertility	
company to manage and correct soils fertility is	maintenance and/or improvement. Indeed, during	
considered as a good agriculture practices.	the ASA 3, three Results and Interpretations of soils analysis post- fertilization by pueraria,	
Records of fertilizer inputs are maintained.	bracharia, "ahipisaka" (Malagasy green grass) with	
There are soil analysis performed by an external	recommendations are shown to auditor:	
specialist provider , the FOFIFA Pedology	- parcels E3, E6, E17, E26 delivered on June 17 th	
Laboratory, and results are the base to implement	2017 by FOFIFA giving the pH, C,N,P,K and	
corrective actions.	granilometry.	
	-parcels 47,52,68,69,75,79, D3,E16, E17, on	
	August 23 rd 2017	
	-parcel E17 on July 14 th 2017 after bracharia and	
	puerarias spreading on site (see Annex 28)	
	The soils fertility analyses are done for the old	
	plantations and the replanting areas.	
	After receiving the results and interpretations of	
	the soils fertility analysis, Savonnerie Tropicale	
	developed a fertilization Plan.	
	Fertilization uses greens as Purerias and Glyricidia	
	(legumes), compost from mill waste (EFB, fiber,	
	POME muds) and vermicomposting (in the	

	experimental phase). The quantities of compost brought are quantified.	
	Records are available and plot yields are estimated	
	(2 to 4 tons per hectare per year). As result of soils	
	plantations fertilization, the average yield of	
	Savonnerie Tropicale FFB produced by hectare has	
	improved from 3,4mt/ha in 2015- 2016 to	
	3,94mt/ha in 2016- 2017.	
Cuitorian 4.2: Dunations minimize and as	versal aversion and degradation of sails	
Criterion 4.3: Practices minimise and co Summary of the findings for 4.3:	mitrol erosion and degradation of soils.	
Findings:	Comments:	Compliance
Soil map showing the soils typology are available.		YES
There are no peat soils within the palm oil plantation	The company has maps of all cultivated plots	
but there are within the Savonnerie Tropicale	Soil slopes are very low within the company	
property.	property .	
There is a strategy on place to plant oil palms only on	SOPs to minimize soil erosion are based on soil	
flat areas.	conditions and local climate. Examples: soil covers	
Natural catastrophes as floodings and cyclones	management, biomass recycling, earth-moving,	
eroded the soils and/or the river banks. Indeed,	and natural regeneration or restoration instead of	
ENAWO cyclone on March 7 th 2017 eroded 917 m of	replanting. Most of the river banks are severed by natural	
the plantation along Ivondro river and killed at least	Most of the river banks are covered by natural	
132 palm oil trees, add to 64m naturally collapsed which destroyed 06 palm trees. (see Annex 29)	vegetation but in some areas, vetiver is used to maintain and to stabilize the soils along the	
On the riparian zones, vetiver is cultivated by the	Ivondro river.	
company to stabilize the soils/lands.	But, punctually, the civil works team does also	
Every year, a road maintenance program is	maintenance to arrange a difficult road access in a	
implemented between two harvest campaign by the	specific situation as the company has suffered	
crew of the civil works personnel who are in	after the ENAWO cyclone: all the works are located	
permanent interactions with the others	on the replanting area in E5.	
departments, depending on the issues on fields:		
environmental, plantations, safety (for prioritizing	All peat soils are identified. A SOP is in place to	
their activities).	provide guidance on management of peat land subsidence.	
The policy of fire use prohibition contributes to minimize the soils erosion and degradation within	All peaty soils or shallow soils or wet or flooded	
the plantation.	soils identified are mapped.	
There are strategies to manage low organic matter	An assessment of the possibilities of drainage is	
soils by processing few soils fertility analysis by an	carried out before replanting on the peat soils. The	
external provider (FOFIFA).	plot maps showing areas at risk of flooding as a	
An on- going drainage program was presented to	result of drainage assessment are produced.	
	FOFIFA has delivered the soils analysis results of	
auditor during the audit.	lands pedology within the plantations on October	
ORECRIVATION 3	13rd 2016.	
OBESRVATION 2		
Principle 4: Use appropriate best practice		
by growers and millers Criterion 4.3. Practice minimise and control		
erosion and degradation of soils		
Riparian zone protection: it is known that		
most of the parcels of the Melville palm oil		
plantation are located along the Ivondro		
river, and consequently, these parcels are always impacted by the flooding and the		
natural catastrophes as cyclone. As		
verified during the audit ASA3, the areas		
IV & V are impacted during ENAWO		
cyclone 2017 and 132 palm oil trees were disappeared (53 in area IV divided into		
parcel A2= 1 tree, parcel C3=3 trees,		
parcel C4=49 trees; 79 trees in area V		
divided into parcels E1=21 trees, A5= 46		
trees and D6=12 trees). Erosion control through a riparian zone protection		
program along the Ivondro river is		
recommended during the dry season.		

Criterion 4.4: Practices maintain the quality and availability of surface and ground water.			
	Comments:	Compliance	
Findings: Water management plan is available for mill and farms. Palm Oil Mill Effluents (POME) quality analysis results are within legal accepted parameters. The documents related to few POME analyses were presented to auditor as evidences of the company water management during the ASA 3. (nonconformity placed on criteria 2.1.1). In order to be in conformity with the Malagasy Decret n° 2003- 464 issued on March 15 th 2003, STHM has made several water analysis (POME) by CNRIT (Centre National de Recherche Industrielle et Technologique) of the Ministry of Scientific Research and University. So, upstream and downstream of Ivondro river before the used water and effluent go to Ivondro river, samplings are monitored as on January 23 rd 2017, January 28 th 2017, May 3 rd 2017 and May 31 st 2017. (see Annex 30). Corrective actions are done by the company if one or more water parameters are above the Malagasy norms until the situation is under control. A procedure for the protection of banks and buffer zones is implemented and communicated to workers. No irrigation done at the plantations. The mill has an average of 0.577 m3 of water / ton of FFB processed. (see Annex 31 about water used from December 2016 to July 2017). All water use are recorded daily on the "Cahier de Charges Environnementales" and reported to the National Office of Environment (ONE).	Rivers and wetlands are mapped. The main river is named locally Ivondro and it divides the STHM plantations into two parts. Water analyses are carried out upstream and downstream of Ivondro river to assess the level of pollution from oil mill discharges (POME). Indeed, during monitoring through CNRE Ivondro river physico- chemical analysis on May 3rd 2017, the oxygen norm wasn't respected because it reached 5,13mg/I O2 upstream and 5.91 mg/I O2 downstream. This non-conformity is corrected on the Water physic- chemical analysis done by CNRE and Savonnerie Tropicale on May 31st 2017: it became 0.77mg/I O2 (norm < 5mag/I O2). The same with the fat and oil: On May 3rd 2017, it was 32.36 mg/I upstream and 5.36 mg/I downstream. After the implementation of corrective actions, the fat and oil decrease to 2mg/I, shown a normative number (< 10mg/I (see Annex 30, report issued on June 13rd 2017). Buffer zones are maintained near the watercourse. Waste-scrubbing plants such as vetiver are planted on the banks and edges of the main drains to also prevent erosion. A procedure for the protection of banks and buffer zones is implemented and communicated to workers. Despite the above, Ivondro river flow affected by rains and cyclonic periods cause river channel changes preventing the establishment of riparian zones in some areas. Irrigation is used only at the nursery but collected rainfall water is used	YES	
Criterion 4.5: Pests, diseases, weeds a	rainfall water is used. Auditor has seen the table summarizing the annual water catch monthly during ASA 3. Ind invasive introduced species are effective.	ctively	
managed using appropriate integrated Summary of the findings for 4.5:			
Findings:	Comments:	Compliance	
The use of synthetic pesticides is prohibited in Savonnerie Tropical S.A. operation. The operation is organic certified (ECOCERT International). Manual weeding is performed: no use of herbicides to control weeds within all the plantations zones. Trap placement and manual collection to capture disease transmitting insects and the use of bioproducts are practiced by the STHM. IPM training to the IPM team was performed in 27/02/2016 and 05/03/2016.	A documented integrated pest management plan is in place: • Identification of potential pests and nuisance thresholds. • Biological control on the basis of the use of plants with repellent properties of enemies. Recordings on monitoring and control of pests are available. Thus for the oil mill Melville, the head of department Replantation has the following tools: - Information sheets on the development cycles of pests (Oryctes Rhinoceros) other insect pests (locusts, ants, caterpillars etc.). - Records identification and collection of larvae, - Protocols of biological struggles, - Implementation of eradication or corrective actions	YES	

Criterion 4.6: Agrochemicals are used in such a way that does not endanger health or the environment. There is no prophylactic use, and where agrochemicals are used that are

categorised as World Health Organisat	c use, and where agrochemicals are ion Type 1A or 1B, or are listed by the	Stockholm or
Rotterdam Conventions, growers are actively seeking to identify alternatives, and this is		
documented.		
Summary of the findings for 4.6: Findings:	Comments:	Compliance
There is no use of agrochemicals in the whole	Synthetic pesticides are not utilized as the	N/A
operation.	production is entirely organic. The operation is	,
	certified organic by ECOCERT International.	
	Certificate N. MG-2013-70658-Z_06356-2008	
	The use of pesticides is formally prohibited	
	according to the procedures of the company	
Criterion 4.7: An occupational health an	d safety plan is documented, effectively	communicated
and implemented		
Summary of the findings for 4.7:		
Findings:	Comments:	Compliance
The company has a health and safety policy, known	Risk assessment covers all processes and activities	YES
by the staffs and non-staffs and seasoning workers	of the organization. The precautions or	
A health and safety plan is also in place. It includes	instructions to be taken to control risks are defined	
objectives to improve health and safety at work, it	and communicated to the workers.	
reflects the guidance provided in ILO Convention 184 Risk assessments have been conducted for all	Unannounced checks are made by security officers to observe compliance with the safety instructions.	
operations and all workers involved in mill or	Adequate and appropriate protective equipment is	
plantation operations receive health and safety	made available to all workers at the workplace to	
training related to their work. The administrative	cover all potentially hazardous operations such as	
personnel are aware and are abided by the Health	machine operations and land preparation,	
and Safety procedure too. Respect of	harvesting and boiler operation, castration of	
implementation of safety procedure was noticed in	seedlings, weedingetc. Even, the subcontractors	
all services/departments as seen during the barge	as ESPA and MADACAN working on the	
transportation (see Annex 34).	maintenance during the ASA 3 2017 have	
All employees, permanents and seasoning or	respected the safety procedure in wearing	
temporary, are affiliated to CNaPS (accidents and	permanently appropriate PPE see Annexes 9, 21,	
retiring) and OMSI (mandatory Inter-Enterprises	22).	
regional Medical Center of Toamasina/Tamatave).	All works accidents are recorded including those	
Cotisations payments of STHM payments are	resulting in loss of time according to company-	
quarterly updated for 2017(see Annexes 11 & 12).	specific parameters (accident rests are decided by	
PPE is provided to all workers and replaced when	the mill nurse depending on the severity of the	
damaged (Annex 33: PPE distribution).	accident).	
Savonnerie Tropicale was participated for the	Registration reports are available. All monthly	
regional actions against plague epidemic in favor of	medical nosologic reports from March to October	
its personnel in September and October 2017. The	2017 are verified by auditor during ASA3.	
company contribution is proved by the Public Health	In recognition of its efforts, Savonnerie Tropicale	
Regional Director thanks letter n°17/585/MSANP/SG/DRSP/ATS/SDSP/TII/MI issued	has received from Red-Cross and the Service of Health of District of Toamasina 1 (Ministry of	
on November 14 th 2017 to the Administrative	Public Health) the letter of thanks linked to all the	
Director of Savonnerie Tropicale Huilerie Melville	actions made against plague epidemic (informing,	
(see Annex 32).	cleaning, distributing medicines and giving PPE as	
The CMS (Centre Medico-Social) of Huilerie de	seen on Annex 33).	
Melville reported monthly to the regional	In order to support the employees in financially	
representatives of the Ministry of Public Health the	need during illness period, the CMS has a	
"rapport nosologiques mensuel consultants" which	procedure in place to help the STHM personnel to	
declare the all medical checkings and treatments by	buy medicine and others supports.	
typology of population and diseases.	For every parcel, a system of washing hands (soap	
Meetings between managers and workers are	& water), latrines and shelter by sector is installed	
conducted on a regular basis to discuss health and	(see Annex 35)	
safety issues.		
There is an emergency procedures in case of		
accident and clear and comprehensible instructions		
available (in Malagasy language) for the workers.		
All workers (normanent and contract workers)		

All workers (permanent and contract workers) receive medical care (see Criterion 6.5.3), and all are covered by accident insurance through CNaPS.

Annually, medical check-up is compulsory done for every worker, permanent, temporary or seasoning. The new hired personnel pass through medical check-up too before signing contract legally. The factory has a nursing infirmary that takes care of all workers in case of illness or occupational: CMS (Centre Médico-Social) accident. It is even open to		
local communities and the families 'workers.		
An improvement has noticed about the First- aid kits in the Bureau de Zone at Mahasoa		
and in plantations areas (E5 parcel in the		
harvest plantation):available tools and		
sufficient medicines are noticed during fields verification.		
	lholders and contractors are appropria	tely trained
	rry of the findings for 4.8:	
Findings:	Comments:	Compliance
There is a training program, documented and	Training programs on the general activities was	YES
implemented, that covers the RSPO principles and	posted in the company office and fields areas.	
criteria. (see Annex 4 for annual training program for	The training program linked to RSPO P & C was	
2017 posted in the office and at the Bureau of Chef	implemented annually. All trainings realizations in	
de zone at Mahasoa).	2017 are summarized in the Annex 37.	
The training program 2017 focused on office and mill	Auditor has verified for different departments and	
staffs, fields' workers and extended to the TENERA	smallholders during the audit ASA 3 few examples	
project villagers (smallholders).	of the training program implementation 2017:	
Evaluation of the knowledge of participants on the	Training of the new recruited HR	
training topics is performed in two ways: exam is	Assistant on (see Annex 38)	
done and marked at the end of every training and by	> Training of Savonnerie personnel was	
the evaluation post- training during the works	also held by the trainer from the "broyeur	
implementation (employees' performance and improvement monitoring).	forestier" supplier (see Annex 17) > Smallholders training courses in favor of	
There are up to date training records.	the TENERA project of surrounding villagers	
The Training plan for 2018 is shown to the auditor	cooperated in VTTP ("Voly Tôndra Tegna Palmier")	
during ASA 3 and it covers strategic activities such a s	& VMP (Voly Mahavelona Palmier) (see Annexe	
environmental education, fire management, cyclone	36). Training courses for smallholders members	
risks, first aids, livelihood, rural sensitization,	are done by STHM on August, July, December 2017	
"lombricompost" production and using (see Annex		
to the tree tree to the tree to the tree tree to the tree tree tree tree tree tree tree		

Principle 5: Environmental responsibility and conservation of natural resources and biodiversity.

36)

Criterion 5.1: Aspects of plantation and mill management that have environmental impacts are identified, and plans to mitigate the negative impacts and promote the positive ones are made, implemented and monitored, to demonstrate continuous improvement

Summary of the findings for 5.1:		
Findings:	Comments:	Compliance
An Environmental Impact Assessment is documented	Savonnerie Tropicale is among the first company	YES
and it was approved by the Ministry of Environment and	requiring EIA in Madagascar. It was a pilot project in	
Forest on September 5th 2006 ("Certificat de	Madagascar with the Savonnerie Tropicale Unite de	
Conformité Environnementale").	Production Melville –Ivondro MISE EN CONFORMITE as a	
There is a Plan of Environmental Management which is	result. After this report the Certificat de Conformite	
the response of the EIA and is strictly followed by the	Environnemental wasissued in September 2006.	
company to monitor and mitigate potential negative	The EIA, between others, includes section II. Description	
impacts. One of the monitoring system is the daily	of the activities, III Description of the environment, IV	
writing in the "Cahier de charges environnementales"	Analyses of Impacts, V Plan of Environmental	
in which all environmental mill indicators are recorded:	Management. It includes a List of Annexes, List of Tables,	
water use, POME, wastes, gas emissions as smokes,	List of Figures, Abbreviations used.	
(Annex 41)	Between the potential detected environmental impacts	
The responsible person for the compliance of the plan is	there is the pollution of water, generation of waste and	
Etancelin Gaetan, Head of Research and Development	pollution of air.	
for Savonnerie Tropicale Huilerie Melville, supported by	The EIA on table 12 presents the monitoring protocol:	
an operational environmental team.	Monitoring program establishes the parameters that	
There are daily monitoring protocols in place to follow-	should be measured and includes the quality of POME	
up the effectiveness of the mitigation measures.	effluents (parameters pH, temperature, oils et fats,	
Proving its interest for environment protection,	turbidity, BOD and COD), quantity of solid waste	
Savonnerie Tropicale has reserved within its property	generated and deposited at the composting site, quality	
	of combustion gases (color of gaseous emissions /	

Compliance

YFS

780 Ha of conservation area and 227.06 Ha of HCV areas

In order to reinforce its environmental management of natural resources, and for TENERA project, an HCV process will be carried out by an external provider PROFOREST. The process is financially supported by GIZ Madagascar for its implementation (project of new palm trees planting). Add to the HCV process, an EIA for TENERA project is on-going by BIOTOPE consulting and the final document will be delivered on 2018.

smokes). It is noticed that the method established to evaluate the gaseous emissions is through visual method (observation of the colors of smoke).

Efficiency of water use is monitored along the year 2017 (see Annex 31)

Documents reviewed: More than three Results and Interpretations of water discharges analysis are done this year 2017 by CNRIT and corrective actions are taken to achieve the parameters norms.(see Annex 30). Daily records of environmental monitoring are done by Savonnerie Tropicale in the Cahier de Charges Environnementales, a mandatory document to be filled every day and which record water use, smokes, fuel, ...(see Annex 41)

Normative document:

Valeur prescrite dans le «Décret N. 2003/464 du 15/04/03 portant classification des eaux de surface et réglementation des rejets d "effluents liquides ».

Daily record of inputs, products, solid and liquid waste (quantity of fuel used, quantity of water used, quantity of effluents produced, weight of EFB produced, weight of EFB reused, weight of fiber send to the field as fertilizer, quantity of fiber used in the boiler).

Criterion 5.2: The status of rare, threatened or endangered species and high conservation value habitats, if any, that exist in the plantation or that could be affected by plantation or mill management, shall be identified and their conservation taken into account in management plans and operations.

Summary of the findings for 5.2:

Findings:

An Assessment of High Conservation Value was

An Assessment of High Conservation Value was performed in 2014. As a result, only HCV 6 was identified on the area. Pictograms put on fields to identify these areas are still seen until ASA 3. HCV 6 has mapped by Savonnerie Tropicale. As said above in the introduction part of this 3rd surveillance audit, in section 173 "Biodeversity(Total Conservation & HCV area for the respective supply base"), HCV takes 227,06 Ha of the STHM property and biodiversity around 780,00 Ha which are significant for environmental responsibility engaged by the company.

No RTE species have been identified on the Savonnerie Tropical Huilerie Melville area. Despite the above, the STHM personnel receives induction about to respect wildlife in general and to not capture, harm, collect or kill any species regardless it is an RTE species or not. Signs/pictograms are placed within the areas and security staff is present to prevent the theft/robbery of fruit and illegal hunting, fishing or capture of species

For the « TENERA project », PROFOREST Africa is contracted by GIZ to do in 2018 the HCV assessment since this project is known as a new planting (2018).

Comments: An Assessment of High Conservation Value of Ivondro Palm Oil Plantation, Atsinanana State. Madagascar is made in 2014. The Responsible person is ETANCELIN GAETAN, Head of Research and Development 21/01/2014. The HCV assessment includes: Acronyms, Acknowledgment, Definition, Executive Summary (introduction, objectives, approach, HCV assessment team. The Concession Area, Assesment Methodology, Findings, Summary HCV, Conclusion, Reference. Appendix 1: record of Stakeholder consultation. Appendix 2: Fauna Survey Data. Appendix 3: Flora Survey Data. Figures from 1 to 18. Total of pages 115 plus figures. The HCV study included HCV 1, HCV 2, HCV3, HCV4, HCV 5 and HCV 6. As a result, only HCV 6 was identified on the area. The area have been cleared for agriculture purposes in the past 200 years impacting the integrity of the forest vegetation notable of hosting a rich biodiversity of flora and fauna. Only 5 species of reptiles and 5 species of birds were identified within the property boundaries. No RTE

Criterion 5.3: Waste is reduced, recycled, re-used and disposed of in an environmentally and socially responsible manner.

species were idientified.

particularly the sacred sites.

Interviewed with "Tangalamena" (traditional leader") TELOLAHY Joseph of the village of

Vohibalo (met in Mahatsara village attending traditional ceremony) testified the STHM consideration and respect for traditional matters,

Summary of the findings for 5.3:

Sammary of the infamige for Sist		
Findings:	Comments:	Compliance
Waste products and sources of pollution are	In Madagascar, the wastes management has to be	YES
identified.	in conformity with the Law 99- 021 issued on	
A waste management plan is documented and	August 19 th 1999 and, particularly, in Title III,	
implemented. One of the management plan content		

is the "Monitoring of polluting activities which includes the registration of the amount of generated wastes. Globally, wastes are physically separated in several types: greens, papers, plastics and others (oils, bottles, irons,..). During ASA 3, the evolution of 2016- 2017 wastes monthly quantity is presented to auditor for evidence and it was noticed an increase of the volume compared to 2015- 2016 around 07 tons due to the increase of green wastes . (see Annex 43).

There is proper management of organic waste: green waste. There is recycling of waste: Empty Fruits Bunches (EFB) are used as a source of organic matter at plantations. The same method: fibers of fruits, after oil extraction, are used as a source of energy for the boiler.

Plastics are recycled for producing paves. (see Annex 42) and cardboard and papers are used to do a charcoal.

The Director of Research in CNRIT has contracted to do the wastes recycling training course to ten (10) employees of Savonnerie Tropicale on December 2nd to 3rd 2016 focused on the theme: "Technologie de production des briquettes combustibles, des pavés autobloquants et notion de biogaz".

Others recyclable wastes are managed and sent to the municipal landfill.

There are agreements with accredited waste collection companies to collect used oils and maintenance waste as oil, diesel and air filters and other specialized residues. All wastes treatments and movements are recorded from the STHM to ADONIS Ltd for traceability.

The company is committed to organic agriculture. There is no chemical container to dispose. Workers and surrounding population as it has seen in Mahasoa village are senitized to dispose wastes in environmentally and socially manner (see Annex 8)

Chapter II is the regulatory text about solid and liquid wastes legal commitments.

There is an Environmental Impact Assessment that identifies waste products and sources of pollution. There is a waste management plan that explains the collection of waste products, the wastes classification by typology, the recycling and/or composting and treatment and destruction methodology (with the collaboration with external enterprise ADONIS) .

There is monitoring of waste with detailed records. Traceability of wastes is verified during the audit. Indeed, the transport of wastes from Savonnerie Tropicale to ADONIS is detailed on document named "Autorisation de sortie with all references (number, date, return receipt number to STHM, observations as definitive or returnable items, signatures of STHM, ADONIS, Management agent control, stamped,...). Example on Annex 44: details contained on Autorisation de sortie n° 866/17/DS issued on December 18th 2017 linked to delivery of 152kg of plastics and "caoutchouc", 145 kg of wiper, 100l of used oil, 400Kg of contaminated sands, 11kg of dirty papers, 67kg of iron and 54Kg of filtered muds). There is another document that establishes the destiny of waste produced on the mill. Ex:ample: « System de gestion des ordures D "Usine. Dechets Melville ». Contains the type of residues by class and explains the destination of each residue: recyclables as Empty Fruit Bunches and fruits fibers go to the composting area or directly to the plantation as non-recyclables go to the commune trash deposit by the Savonnerie Tropicale Huile Melville truck.

The increase of 7 tons of wastes volume in 2016-2017 is still acceptable because it was due to green wastes which are biodegradable wastes. In ADONIS, the company wastes collector, at least, two documents of traceability are used: the "Bon de reception" (Receiving document in annex 45) and the "Bordereau de Suivi des Déchets" (Wastes Monitoring Sheet) which detailed all the wastes they received from STHM. (see Annex 46).

Criterion 5.4: Efficiency of energy use and use of renewable energy is maximised.

Summary of the findings for 5.4: **Compliance Findings: Comments:** A plan to optimize the use of renewable energy is in The fuel use in the boiler is the fruits fibers and the shells of palm kernel. There is no fuel used in the All energy used is monitored. If the annual table boiler system. The rest of the fruit fiber goes summarizing fuel use just contained gasoline and directly to produce compost or directly to the diesel in 2015-2016 (moth by month), lubricant plantations as soils fertilization. monitoring is included in 2016-2017 as an There are two electricity generators for the improvement. (see Annex 47) operation. There is no electricity provided by The boiler relies entirely on fruit fiber and palm cable. The biggest electricity generator works from kernel shells. In order to reinforce the efficiency of 8 a.m. to 2 p.m. every day when there is work on energy use, Savonnerie Tropicale has ordered to buy the mill. The mill works some days from Monday to one new boiler from Malaysia (waiting for delivery). Saturday depending on the fruit availability. Through proper maintenance of electricity The company uses renewable energy, the solar generators and the mill operated by diesel, the energy, for its gate operation at the principal efficiency of fuel is guaranteed. entrance of the Melville. The mill uses 1.2 tons of fiber / mt of oil produced. Through the interview with Huilerie de Melville Direction, it was mentioned that the big mill

Compliance

The mill uses 1.8 liters of diesel /mt of FFB processed which has proven the efficiency of energy use because it was 4.2 liters/mt of FFB processed on 2015- 2016.

maintenance activities implemented in 2017 will contribute on the efficiency of energy use.

Comments:

Criterion 5.5: Use of fire for waste disposal and for preparing land for replanting is avoided except in specific situations, as identified in the ASEAN guidelines or other regional best practice

Summary of the findings for 5.5:

Findings:

The use of fire is forbidden within the property YES limits. Indeed, the fire is not used for the lands preparation or any others uses on field operations. The use of fire is prohibited too within the property for those who work and /or live within the area owned by the company. Contractors are aware about this policy against fire use in maintenance areas as testified by ESPA and MADACAN workers during the audit. The company also lends out lands to resident villagers. The process includes a written request by the villager, followed by an inspection of the requested site by the Savonnerie Tropicale S.A. personnel. After reviewing the site and confirming that everything is fine, the permit is given (written) under certain conditions established by the

Evidence: visit on the fields in E5 parcel and area 1 proved that there is no use of fire within the plantations areas (05 areas).

plantation, within them, no use of agrochemicals

Posters and pictogram sensitizing that the population and workers cannot use fire within the plantation are seen on office, mill and plantations

Criterion 5.6: Plans to reduce pollution and emissions, including greenhouse gases, are developed, implemented and monitored.

and no use of fire

areas (see Annexes 7 and 40)

Summary of the findings for 5.6:

Findings:	Comments:	Compliance
Pollutants and sources of GHG has been identified:	The legal mandatory document " CAHIER DE	YES
-Mill effluents	CHARGES ENVIRONNEMENTALES" has to record	
-Boiler emissions	daily all environmental indicators linked to	
-Waste	plantations and mill processes: inputs	
-Fuels	(FFBreceived/processed, water use volume),	
Plans to reduce pollutants and GHG are documented	outputs (CPO, KPO, subproduct "Tourteaux de	
and implemented.	palmiste"), wastes generated(liquids, solids),	
Periodic monitoring of pollutants and sources of	compost(empty FFB, muds, leaves), others	
GHG is done.	(fertilization use on field), grievances, incidents,	
POME analysis are performed by accredited ISO	observations & controls, interpretations and	
17025 laboratories.	conclusions). This document is an official	
Boiler emissions are daily monitored through color	regulatory book signed and stamped by the	
of smoke, as required by the EIA.	Tamatave 1st Court President. The notebook has	
In 2016-2017, the values of legal compliance	all parameters/ indicators that has to be recorded	
parameters about water rejection of used water	by the company daily and weekly, according to the	
(water oil and fat) from mill effluents to Ivondro river	environmental management plan established on	
are mostly respected as evidenced on the different	the EIA. Indeed, the week of June 5th to 11th	
physico- chemical analysis done by CNRIT. (see	2017, the record included inputs, products and	
Annex 30).	waste: liquids, solids and gaseous. On the gaseous	
There was monthly wastes analysis in 2016- 2017,	parameters, regarding the smokes of the mill	
particularly with plastics, greens and papers, which	chimney, includes the quantity of fuel (m3), boiler	
shown that greens wastes are increased of 7 tons	working hours, quality of smoke to be recorded	
compared to 2015- 2016. (see Annex 43)	based on color of smoke. For the chimney smokes,	

Smokes annual report covering December 2016 to July 2017 was presented to auditor shown that the company respected the requirement(see Annex 48) PalmGHG Version 2.1.1. summary report issued on December 23rd 2017 is available during ASA 3 as a result of gas emissions annual monitoring.

the color indicators are NI: noire (black), B= blanche(white), I= incolore(no color), V= Variable, G= grise.

Auditor has seen on the notebook during the week of June 5th to 11th 2017, the mill produced 9757kg of CPO, 0,83 m3 of liquid, 3840,66kg/t of oil of solid wastes, used 364 M3 of water,...

The effluent parameters are recorded on a daily basis and external exams are done every 6 months or punctually, when needed.

Effluent Physico- chemical quality analysis were

performed by external provider CNRIT of the POME in January 23rd 2017 and May 3rd 2017 and results are dated January 28 th. 2017 (analysis n°. 15/17/CNRE/D4) and May 31st. 2017 (analysis n° 77/17/CNRE/D4). The results were within the accepted legal parameters requirements. There are also for the same dates, analysis of the water of the Ivondro river upstream and downstream.

The results of the May 3rd 2017 analysis shows that, in the Ivondro river, the water upstream contains 32.26 mg/l of fat when the downstream water has a value of 5.63 mg/l of oils and fat (norm is 10mg/l)s. That fact seems to show that the waters drained into the river by the mill are altering the river oil and fats contents (against the Decret n° 2003/464 du 15/04/03 portant sur les classifications des eaux de surface et règlementation des rejets d'effluents liquides). This problem is already solved and testified by the Physico- chemical analysis done by Savonnerie Tropicale Laboratory on May 29th 2017 and confirmed by the CNRIT analysis on May 31st 2017. The improvements made by the company on the monitoring systems contribute to reduce progressively the pollution and emissions.

Principle 6: Responsible consideration of employees and of individuals and communities affected by growers and mills.

Criterion 6.1: Aspects of plantation and mill management that have social impacts are identified in a participatory way, and plans to mitigate the negative impacts and promote the positive ones are made, implemented and monitored, to demonstrate continuous improvement

Summary of the findings for 6.1:

Summary of the multigs for 0.1.		
Findings:	Comments:	Compliance
Responding to Observation 4.2.3. of the 2015-	A SIA (Social Impact Assessment) issued on April	YES
2016 auding findings, STHM has incorporated in	14th, 2016 and corrected under recommendations	
the SIA document the "Review period".	(add mitigation plan, period of reviewing date,	
The last version of the SIA included plan to	intrusions, irrigation channel conflicts of interests)	
mitigate the impacts and, consequenlty, meets	in 2017 including records of meetings is	
the standard.	documented.	
The SIA is done with a participatory approach,	This SIA has 65 pages with 11 tables and 35 figures.	
involving the affected parties.	The Social Impact Assessment has been done with	
The implementation of the "TENERA project" to	the participation of affected parties such as	
extend the palm oil plantation to local villagers	internal personnel (DAD, DIREX, Environmental	
outside STHM property of more than 500ha is on	Department, Gender Committee, Health &	
on-going process. SEIA is starting by external	Safety,) and the external stakeholders as the	
provider BIOTOPE (from 2017) and the HCV will	Mayor, the traditional leaders (called	
be performed by PROFOREST Africa during 2018.	"Tangalamena") and the local communities.	
	The public and authorities consultations for the	
	SEIA of "TENERA project" and data collect have	
	been done by BIOTOPE in 2017, document in on-	

Compliance

YES

going writing before its validation by the company before submitting to ONE technical evaluation in order to get the Socio- Environmental Permit.

Comments:

Criterion 6.2: There are open and transparent methods for communication and consultation between growers and/or mills, local communities and other affected or interested parties

Summary of the findings for 6.2:

Findings:
The existence of documented procedures for communication and consultations was verified.
Records of request of information, respective answers and follow up actions are updated and available.

Mrs. Danick RAMAROSON, Administrative Manager is responsible for the coordination of consultations and communications with local communities and other affected or interested parties.

The existence of a stakeholder directory was verified, it is managed by the Administrative Manager.

Documented records on proper format of the request for information and the approval by representatives of the company to deliver the documents and to organize meetings and tours of the mill and farm were available.

Letters of requests of finance, material/equipments and/ social supports from the Savonnerie Tropicale are evaluated and responded by the Huilerie Melville Administrative Manager.

04 notebooks are continuing to be used by STHM to communicate and collaborate to its key stakeholders, above the internal communication: Commune notebook, Traditional leaders' document, Chief of Fokontany and Chief of "Carreau". The visitors' notebook (near mill office) add to these four notebooks.

Reports of meetings with community members (list of attendants) that include the comments made and agreed measures to follow, are available.

Correspondances/letters from and to Savonnerie

Tropicale are systematically referenced with number and date. (see Annexes 1 & 2)

The company has an update list of its stakeholders. Records of request of information, respective answers and follow- up actions are updated and available. As evidence, auditor has put on Annexes 1 & 2 the letters of Savonnerie Tropicale to respectively Fanandrana (n°022/16/DE/rm.RD issued on April 22nd 2016) and Amboditandroroho (n° 024/17DE/rm.DR issued on March 2nd 2016) by Communes about the FFB royalties' non-payment which testified this easy and good communication with key stakeholders.

Reports of meetings with community members (list of attendants) that include the comments and agreed measures to follow-up are available. There is notebook for each commune on which every communication and interactions are documented. Every three months (quarterly). regularly, the company employees are sent to collect all these information and communications from the communes. 04 notebooks are recording every event and communication from the keys stakeholders: traditional leaders, Communes (Amboditandroroho and Fanandrana), Chiefs of Fokontany and chiefs of carreau (zones). As evidence, on February 16th 2017, the traditional leader wrote on the Notebook system to Savonnerie Tropicale asking the company to help for negotiating the implementation of one "advanced post of Gendarmerie" to be installed in the surrounding zone and, on November 28th 2017, consultation of responsible STHM employee during quarterly visit of Fanandrana Commune reported on the Commune communication notebook emphasized the good relationship between the Commune and Savonnerie Tropicale. In the village of Mahasoa (one of the 56 villages inside the property) where the "Bureau de zone' is established, communication to villagers and personnel are posted for information. In the two Communes information board, a poster of the 08 RSPO relevant principles are published to

Criterion 6.3: There is a mutually agreed and documented system for dealing with complaints and grievances, which is implemented and accepted by all parties

communities.

Summary of the findings for 6.3:

Findings:	Comments:	Compliance
There is a documented and implemented system for	There is a procedure establishing that complaints	YES
dealing with complaints and grievances, accepted by	and grievances arrive in a written way: registered,	
all parties. The system comprises notebooks managed by	investigated and solution taken (process takes 7	
Savonnerie Tropicale S.A. Personnel complaints are	days). Prompt resolution of problems was verified	
written by the personnel deleguates in the "Cahier de	through notebooks review. If necessary, in some	
revendication" and handled to the Administrative	occasions, the involvement of the complainant for	
Manager, Mrs Danick RAMAROSON. Interview with	solution research is requested by the company	
two personnel deleguates, RAZAFIMAHEFA Georges Aimé IM 3251 from SEMPIMITO and FOTOA IM 3326	and/or the local authorities. Different notebooks	
Aime IN 3251 Irom Selvipini 10 and FOTOA IN 3326		

from SEKRIMA syndicates, testified the good relationship between Top Management and the representatives of pesonnel. Communes requests, complaints and grievances are written in notebooks and/or, if urgent, letters are directly sent to the Manager of Huilerie Melville. These interactions are documented in a continuous basis and resolutions and agreements are also monitored and documented. Complaints and suggestions should be track and solve in a maximum of 07 days.

Prompt resolution of problems was verified through notebooks review.

where complaints, grievances and requests are documented and are managed by the Savonnerie Tropicale and the key stakeholders. Above the 04 notebooks seen on P & C criteria 6.2.3., another notebook called "Cahier pour la traçabilité des sensibilisations suivant les anomalies sur parcelles" is used by the villagers to capture all the fields problems and to propose solution; every area has its own notebook.

In the "Cahier de vols et de destruction", date by date, the sites employees captured information on fields and reported all types of thefts and destroying acts or vandalism to DAD and/or Administrative Manager:

- March 10th 2017: parcel 31, few palm oil trees are destroyed by cyclone flooding ENAWO,
- May 29th 2017: drainage channel is partially destroyed by zebus in parcel 17

Criterion 6.4: Any negotiations concerning compensation for loss of legal or customary rights are dealt with through a documented system that enables indigenous peoples, local communities and other stake holders to express their views through their own representative institutions

Summary of the findings for 6.4:

Findings	Comments:	Compliance
Findings:		Compliance
In Savonnerie Tropicale property, the communities	The company performed studies/consultations in	YES
of the 56 villages within the boundaries lend freely	participatory processes to determine the existence	
their lands for agriculture and zebus grazing from the	of legal customary rights users. The two most	
company under annual renewable contract. There	important items taken into consideration are the	
are customary rights by villagers at Savonnerie	sacred sites and the use of agriculture land for	
Tropical lands.	these communities inside the Savonnerie Tropicale	
There is no planting on communal land.	property.	
There is a map where all the sacred sites are	There is no procedure for calculation and	
indicated /located and they are accessable by the	distributing compensation as there is no planting	
owners/users. There is no compensation required as	on communal land.	
the sacred sites are respected and there is free	The Melville plantation company allows	
access to them every time they need.	communities to use their lands for livelihoods and	
	to graze zebus with agreed conditions: no fire use,	
	no deforestation, no zebus into the replanting	
	area. In one word, respecting and maintaining the	
	biological areas under certification.	
	Above, the communities can freely access to the	
	identified sacred sites belonging to them which are	
	mapped as HCV 6. Pictograms are posted on fields	
	to identify and delimitated these sacred sites.	

Criterion 6.5: Pay and conditions for employees and for employees of contractors always meet at least legal or industry minimum standards and are sufficient to provide decent living wages.

wages:		
Summary of the findings for 6.5:		
Findings:	Comments:	Compliance
Savonnerie Tropicale S.A. complies with labor law	Documentation of pay and conditions are available	YES
regarding salary, working conditions, payment of	in HR Department. At the HR office, there is a	
extra hours at a different rate, affiliation to CNaPS	folder for each employee, containing several	
(retiring funds and accident insurance mandatory	documents, such as trying notification letter,	
entity) and OMSI (mandatory socio-medical inter-	contract employment, letter of worker	
enterprises in Toamasina) and paid vacations,	confirmation of hiring for permanent, copy of	
maternity leave, between others and maintains	monthly payslip, trainings already done during the	
adequate information on pay and conditions for	career period, skills test, competencies and	
their workers.	characteristics/behaviours, maternity rights	
Payment details are summarized in the payroll	documents for women employees(maternity leave	
delivered to each worker and the receipt is signed by	request,),	
the latter.	The company maintains adequate documents of	
	pay and conditions added to contracts for their	

The company socio- medical center (CMS= Centre Socio- Medical) on site provides medical care to workers, their families and the surrounding communities/villagers. During plague epidemic on September and October 2017, the company supports its employees by sensitization, giving PPE and medicines kits. It was during ASA 3 personnel interview that Special medical check-up was done systematically to employees living in suspicious zones (map of employees residences are produced to follow-up).

No housing is provided to workers but foods are given daily by the company.

The company provides potable water at the working sites. (see Annex 35).

The company lends 350 ha of land per year to villagers for agricultural purposes.

Recruitment of new HR Assistant and one Responsible for Social Relations (there was no HR responsible during ASA2).

In difficult life situation (death, lack of money, non-professional accident, exhumation,,), the STHM supports freely their employees and families or employees can borrow money from the company and will reimburse from their salary. The supports for employees are managed through official procedure by the Social Relations permanent responsible. (see Annexes 50, 51, 52). The increase of salary decreted in 2017 by the government is applied by the company.

workers, temporary, seasoning or permanents. In order to facilitate the identification of worker typology status, the folders of the workers are differently colored: blue for permanent employees and each department has its special color for the temporary and/or seasoning workers.

Workers are affiliated to CNaPS ("Caisse Nationale

Workers are affiliated to CNaPS ("Caisse Nationale de Prévoyance Sociale") and OMSI (Organisme Sanitaire Inter-Entreprises). Employees children declared to the company received from CNaPS the payment of their allocations about Ariary. 4000 by child by month (see Annex 49). NB: Ariary is Malagasy money unit.

The company has a Socio- Medical Center on site Huilerie de Melville (CMS) located more than 25 km from the Tamatave town, managed by one doctor, one paramedic and one nurse, working from Monday to Saturday morning that provides a medical care for all workers (seasoning or permanent), their families and the surrounding communities. Medical care is free for workers and their families. Difficult diseases cases are evacuated by the CMS to appropriate medical center in the Fanandrana Commune CSB II ("Centre de Santé de base II) or to Toamasina town (OMSI, University Hospital Center of Toamasina) but the medical care cost is paid by CMS. The contracts are written in Malagasy or French according to the employee, understandable languages.

No housing is provided to workers by the company because most of the workers are living around the palm plantation; the other part of the employees living in Tamatave town are freely transported by the company minibus(bought in 2017) going to work and returning back home.

On sites, for every zone, a shelter was constructed to be use by workers for relax/lunch time and rainy day.

Cafeteria of Savonnerie Tropicale daily demonstrates and gives freely to all personal adequate and sufficient foods, in the office and on sites, freely during the working hours. The sites and office workers interviewed said that the company free social supports are appreciated by the personnel and it is testified by the two personnel delegates during the ASA 3.

Criterion 6.6: The employer respects the right of all personnel to form and join trade unions of their choice and to bargain collectively. Where the right to freedom of association and collective bargaining are restricted under law, the employer facilitates parallel means of independent and free association and bargaining for all such personnel

Summary of the findings for 6.6:

Summary of the mangs for 6.6.		
Findings:	Comments:	Compliance
There is a policy that recognizes freedom of	There is policy that recognizes freedom of	YES
association for workers.	association for workers called "Politique des droits	
There are two syndicates that represent workers at	desHommes, item 4:" La société s'engage à la	
Savonnerie Tropicale which confirmed that there is	liberté d'association syndicale et au droit de se	
freedom of association and syndicate: SEMPIMITO	réunir". On Malagasy Labour law 2003- 044 issued	
(Sendikan'ny Mpiasa Mivondrona eto Toamasina)	on July 28th 2004(Official Journal n° 2956 of	
represented by RAZAFIMAHEFA Georges Aimé and	February 21st 2005), the item 136 on Title V Des	
SEKRIMA (Sendika Kristianina Malagasy) represented	relations professionnelles, Chapter I Des	
by FOTOA.	organisations des travailleurs et des employeurs:	
	"L'exercice du droit syndical est reconnu dans le	

There are minutes of the meetings between the company and the workers representatives.

All requests and complaints/grievances from pesonnel are written on the "Cahier de revendication des délégués du personnel" recorded by the deleguates and submitted to the Administrative Manager for solution.

respect des droits et des libertés garanties par la constitution". That's why there are two syndicates represented inside the company: SEMPIMITO and SEKRIMA. But, compared to the huge number of Savonnerie Tropicale personnel, just few employees are affiliated (less than 30 workers). There are minutes of the meetings between the company and the workers representatives shown during the audit. In several occasions, the personnel representatives request of meeting is submitted to the Director for acceptation. The agenda and requests of the meetings are written and documented in a book called "Cahier de révendication des délegués de personnel" in Melville.

Criterion 6.7: Children are not employed or exploited. Work by children is acceptable on family farms, under adult supervision, and when not interfering with education programmes. Children are not exposed to hazardous working conditions.

Summary of the findings for 6.7:

Findings:	Comments:	Compliance
Savonnerie Tropicale S.A. has established a policy of	The minimum age requirement on Savonnerie	YES
No	Tropicale recruitment is 21 years old. Through the	
child labor.	interviews done with the new HR Department	
No children were observed at the palm oil plantation	Assistant (RANDRIANASOLOARIVELO Jean Mickaël)	
even though the collection of fallen fruit is done by	and the representative of personnel	
women.	(RAZAFIMAHEFA Georges Aimé, Id 3251), they	
The policy of No child labor is applied to permanent	testified this minimum age for work in the	
and seasoning/temporary workers.	company.	
	Savonnerie Tropicale S.A. has established a policy	
	of no children labours. It is already included in the	
	Human Rights Policy.	

Criterion 6.8: Any form of discrimination based on race, caste, national origin, religion, disability, gender, sexual orientation, union membership, political affiliation, or age, is prohibited.

Summary of the findings for 6.8:

Carrinary or and instances		
Findings:	Comments:	Compliance
There is a comprehensive human rights policy with a	There is a specific no discrimination policy, written	YES
non-discrimination statement.	in French and Malagasy languages, displayed at the	
There is a specific no discrimination policy (in French	wall of the Human Resources office where all	
and Malagasy) displayed at the wall of the Human	employees can see and read. On item 2, the	
Resources office where all employees can see it.	company establishes the commitment to avoid any	
Through interviews with the two representatives of	kind of discrimination by age, race, sex, ethnic,	
personnel affiliated to syndicates, respectively	origin, nationality, religion, health conditions,	
SEMPIMITO and SEKRIMA, it was established that	marital status, sexual orientation and political &	
there is no discrimination at Savonnerie Tropicale.	philosophic opinions.	
There are procedures for the recruitment of	There are no migrant employees in Savonnerie	
permanent and non-permanent workers (seasoning),	Tropicale. Yes, there are many employees from	
written in French and Malagasy, and displayed on	different ethnics of Madagascar but there are	
the external wall of the Human Resources office.	treated equally since Tamatave is always a town of	
These procedures are presented to auditor during	many ethnics or mixing people.	
ASA 3.	As evidence, one member of Gender Committee	
Applicants for a new job will be selected taking into	interviewed during the audit, Mrs Noëline	
account skills, capabilities, qualities and medical	RAZAFINDRATOHO, DIREX Assistant	
fitness to perform the available jobs. As evidence,	Administrative, and the two personnel	
job offer from the company looking for security	representatives testified that there is neither	
guard is posted to public in the village of Mahasoa	discrimination against race, caste, national origin,	
where the "bureau of zone" is located.	religion, sexual orientation, union membership,	
Promotion is based on capabilities and skills and	political affiliation, age , women nor against the	
sample is shown during work.(see Annexes 3 & 53)	handicapped personnel at Savonnerie Tropicale.	
A "Behavior Committee" is created through the	There are procedures for permanents and	
"Gender Committee" in order to be more reactive on	temporary/seasoning recruitment, written in	
fields to solve the workers behavior. One meeting is	French and Malagasy languages, and displayed on	
held in 2017.	the Human Resources (HR) office board.	

New job applicants are selected in taking account
skills, competencies, qualifications or backgrounds
and medical fitness to perform the available jobs.
Applicants related with the job are selected and
called for an interview where confirmation of
fulfillment of the requirements position is
performed. The candidates' selection is based on
job skills, abilities, capabilities, qualifications and
fitness for work.
Employees' promotion depends on capabilities,
skills during the works period. As evidences, 08
seasoning workers contracts are seen converted
into permanent workers in 2017.

Criterion 6.9: There is no harassment or abuse in the work place, and reproductive rights are			
protected.			
Summary of the findings for 6.9:			
Findings:	Comments:	Compliance	
Zero tolerance to sexual harassment is written on Savonnerie Tropicale S.A. Human Rights Police (item 3). There is a policy to protect reproductive rights, which is supported by the "Gender Committee". As evidence to testify the respect of women reproductive rights in STHM, during pregnancy period, the private sector(STHM) paid half of the salary and the CnaPS paid the other half part as imposed by the Malagasy law. In order to reinforce the "Gender Committee" investigation and actions, a new committee called "Behavior Committee" is created in 2017. The policy is communicated to all levels of the workforce. The "Gender Committee" members are from different departments of STHM. There are several documented and implemented grievance mechanisms. The system of anonymous complainants is implemented to protect the workers righths.	Zero tolerance against sexual harassment or abuse in the work place is shown through the Human Rights Policy, item 3. This Policy is communicated to all levels of the workforce by HR Department in displaying it on the HR communication office board, with French and Malagasy versions Testified through interviews with women working with the company in different Services/ Departments and the Gender Committee members, there is a Policy to protect reproductive rights. Women take some advantages given by the Malagasy law when pregnant: continuous salary pay (half paid by company and half by CNaPS), maternity leave, one (1h) hour breastfeeding break daily, work temporary change according to the woman health, These documents are seen by auditor in women workers folders (for mothers workers who have born babies). Grievance mechanisms includes grievance notebooks placed by The National Office of Environment (is social and environmental) in the communes. As workers are villagers they can easily place their complaints through this way. There are notebooks available at the entrance of the mill where complaints can be set. There is a written procedure that describes the flow of the complaints and establishes that in 7 days the complaints and establishes that in 7 days the complaints should be analyzed and decisions taken. Workers interviewed at the office and on the fields said that they can complaint to HR Department, their chief of zone or supervisor, through personnel delegates and the Gender Committee,)	YES	
Criterion 6.10: Growers and mills deal focal businesses.	, , , , , , , , , , , , , , , , , , , ,		
Summary of the findings for 6.10:			
Findings:	Comments:	Compliance YES	
All FFB coming into the mill are from the Savonnerie Tropicale S.A. own plantations. There are not external FFB providers. Five (5) Services providers are contracted by the company. Terms and conditions of the service are	There is no smallholder scheme until ASA 3. The "TENERA project" is just on the implementation process, so the first FFB production from smallholders will be probably arrived after 3 to 4,5 years.	TES	
very clear and agreed payments are made in a timely			

manner. The two representatives of contractors interveiwed during ASA 3 testified the effectiveness of fair and transparent deal between parties involved in commercial contracts.

Five(5) Services providers are contracted by the company: MADACAN (mill maintenance), ESPA (mill maintenance), MATERAUTO (electricity), ADONIS (wastes treatment) and Etienne Transportation (CPO transportation from Huilerie de Melville to Port).

Terms and conditions of the service are very clear and agreed . As evidence, ADONIS contract is shown to auditor during the 2017 audit.

Criterion 6.11: Growers and mills contribute to local sustainable development wherever appropriate.

Summary of the findings for 6.11:				
Findings:	Comments:	Compliance		
Through documental review and interviews with	The Administrative Manager is responsible for the	YES		
stakeholders, it was evidenced that the company	communication with the community members.			
contributes to local sustainable development.	Savonnerie Tropicale S.A. is the first social partner			
The contributions respond to the needs, request and	of the two regional surrounding communes:			
demands of local communities:	Amboditandroroho and Fanandrana. During the			
- provide land to the Amboditandroroho Commune	Amboditandroroho Commune consultation, the			
for new market place (permanent). The market is	Mayor Deputy DJAHARY Jean Fernand in front of			
located close to Mahasoa village, inside Savonnerie	their two coworkers (Administrative Assistant,			
Tropicale property. Inaugurated by regional	Principal Accountant-Cashier) noticed that many			
authorities in December 23rd 2017.	good collaborations are made between the parties			
- supports the actions implemented to fight against	but until the ASA3, the Savonnerie Tropicale didn't			
plague epidemic with Tamatave authorities and	pay to Commune the FFB royalties. He emphasized			
workers (September to October 2017)	that STHM paid regularly the estates taxes but not			
- extend the biological zone to "Ivondro biological	the FFB royalties.			
valley" with the collaboration of the Atsinanana	Logistic supports to MFR agriculture training for			
Région	Atsinanana regional youths continues: add to the			
- local development of women association by	land "Riche en eau SOMAPALM"lended freeely for			
supporting the association formalization and the	15 years through the "Convention de mise à			
incomes generated activities	disposition" signed in Antananarivo on May 22nd			
- extend the local agriculture development	2015, Savonnerie Tropicale reinforce its			
(500ha and plus of palm oil plantation) through the	contribution by financing the ceremony of			
"TENERA project" which is contracted with two rural	diplomas distribution for the youths first			
cooperatives (PVTT & VMP) grouping at least more	promotion. (Annex 56)			
than hundred members	With the involvement of the Atsinanana Region as			
- give as grant fuel to DREEF for the celebration of	development locomotive partner, Savonnerie			
the World Soils Day on December 5th 2017 at	Tropicale promotes its biological areas in			
Betampona	implementing together the "Biological Ivondro			
- take in charge the costs of ceremony of the MFR	Valley".			
first promotion diplomas distribution (2017)	Add to these points above, STHM:			
- continue to support MFR agriculture training of	- contributes for the independence day			
youth rural people of Atsinanana Region.	(June 26th 2017)			
-All field and mill workers are from the villages	- supports to the two (02)surrounding communes			
settled within the property boundaries or	- gives traditional leaders grants			
neighboring villages.	- releases at least 350 Ha of its own			
-Supports community members through the Medical	property to all the communities living to the			
Center Mahasoa.	villages inside for cultivating livelihood and grazing			
-lending to community members of 350 ha of land for planting rice, taro, cassava ("manioc"), leaves,	animals			
· · · · · · · · · · · · · · · · · · ·	- paid regularly (annually) estates taxes to			
bananas, eggplants, zuchines, And grazing porc and zébus	the two Communes adding - local access roads construction/			
- payment for estates taxes to the two surrounding	rehabilitation for TENERA project which will be			
Communes Fanandran a& Anboditandroroho.	profitable for local/regional use			
It is raised through this audit ASA 3 that Savonnerie	- supports the "Gender Committee" in its			
Tropicale failed on its duty to pay the FFB royalties	mission to promote and develop women way of			
for the two(2) concerned Communes,	living("Etoile de Venus" female Association)			
Amboditandroroho and Fananadrana, and in the	In one word, STHM is the first strategic partner of			
situation of non- compliance against Principle 2	Amboditandrororho and Fanandrana Communes			
("Compliance with applicable laws and regulations")	Until now, there is no smallholders working with			
, criterion 2.1 ("There is compliance with all	the Savonnerie Tropicale . The "TENERA project "to			
, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	cultivate palm oil with surrounding villages outside			
	1	l .		

applicable local, national, ratified international laws and regulations")	the company boundaries is just start the feasibility study (financed by Savonnerie Tropicale and GIZ) and will be progressively implemented. Associations formalization, lands delimitation, lands requests submission, palm oil plantation training, SEIA testified the seriousness of the project.	
Criterion 6.12: No forms of forced or transformation of the findings for 6.12:	ifficked labour are used.	
Findings:	Comments:	Compliance
The company Human Rights Policy (Politique sur le Respect des Droits de l' Homme) establishes that the company is against forced labor (item 1). The policy is posted in the information board of the company in Malagasy language, well understood by Malagasy people (Malagasy= people from Madagascar) working in.	It was found through interviews and direct observation in the operation of Savonnerie Tropicale Huilerie Melville that no form of forced labor or labor trafficking are practiced. All the workers are contracted directly by the company and there are clear and well known procedures to recruit / hire personnel. Most of the workers, particularly the seasoning employees are locally hired from the surrounding villages and/or from the 56 villages inside the palm plantation. Each employee, seasoning or permanent, has a signed contract that establishes the job title and its terms of references, and payment conditions. Savonnerie Tropical Huilerie Melville does not contract with migrants workers. There are specific policies and procedures for the recruitment of temporary workers.	YES
Summary of the findings for 6.13:	Commonts	Compliance
Findings: A policy to respect human rights is documented and communicated to all levels of the workforces and operations	Comments: The Human Rights Policy (Police sur le Respect des Droits de l' Homme) contains 6 main items: no forced labors, no children at work, no discrimination, freedom of association, preserve the relation mother/enfant, no sexual or any kind of harassment and to favor the insertion of handicapped workers. It was found through interviews and direct observation that the company respects	Compliance YES
Findings: A policy to respect human rights is documented and communicated to all levels of the workforces and	The Human Rights Policy (Police sur le Respect des Droits de l' Homme) contains 6 main items: no forced labors, no children at work, no discrimination, freedom of association, preserve the relation mother/enfant, no sexual or any kind of harassment and to favor the insertion of handicapped workers. It was found through interviews and direct observation that the company respects f new plantings. ticipatory social and environmental impolishing new plantings or operations, or	YES act expanding

	cooperatives members (PVTT & VMP), lands	
	delimitation and mapping, administrative	
	negotiations and requests submissions with	
	Communes and Region are beginning. The list	
	of smallholders visited lands is available and	
	shown to auditor.	
	GIZ has named the GIZ staff site who is already	
	working on field and has signed contract with	
	PROFOREST company to do the TENERA	
	project HCVs assessment and with BIOTOPE for	
	SEIA.	
Criterion 7.2: Soil surveys and topographic	information are used for site planni	na in the
establishment of new plantings, and the re		
operations	barts are most porated mito plans and	-
Summary of the findings for 7.2:		
Findings:	Comments:	Compliance
		YES
In Savonnerie Tropicale boundaries, there is no new	AVSF (Association des Vetérinaires Sans	163
planting since 2005.	Frontières) and CASEF which will support the	
As the FFB produced by the TENERA project will be	"TENERA project" projects are contracted with	
delivered by cooperatives members to the Huilerie	GIZ to facilitate the interested population lands	
Melville mill, soil surveys will be done separately by	access. The process is on –going and supported	
PROFOREST and BIOTOPE and incorporated on the SEIA	by the Communes.	
to serve establishing plan and implementing operations.	Land by land, topographic survey is done	
	individually and map is actually on- going.	
	Interviewed during ASA 3, Administrative	
	Manager of STHM noticed that soil survey is	
	planning in order to know what kind of biologic	
	fertilizer will be implemented on fields, parcel	
	by parcel.	
Criterion 7.3: New plantings since Novemb		orest or
any area containing one or more high Con-	corvation Values	
	servation values	
Summary of the findings for 7.3:	servation values	
Summary of the findings for 7.3: Findings:	Comments:	Compliance
Summary of the findings for 7.3: Findings: In Savonnerie Tropicale boundaries, there is no	Comments: The feasibility study of the 500Ha	Compliance N/A
Summary of the findings for 7.3: Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005.	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a	
Summary of the findings for 7.3: Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a	
Summary of the findings for 7.3: Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to	
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation.	
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm	
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be	
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018.	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its	
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension.	N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension.	N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided.	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension.	N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension.	N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal comments:	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and frage. Comments: Savonnerie Tropicale S.A. manages 1200 ha of	N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and frage Comments: Savonnerie Tropicale S.A. manages 1200 ha of Organic Palm oil and has no plans for	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and frage comments: Savonnerie Tropicale S.A. manages 1200 ha of Organic Palm oil and has no plans for expansion neither the establishment of new	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and frage Comments: Savonnerie Tropicale S.A. manages 1200 ha of Organic Palm oil and has no plans for expansion neither the establishment of new plantations within the own property	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraging transport of the comments: Savonnerie Tropicale S.A. manages 1200 ha of Organic Palm oil and has no plans for expansion neither the establishment of new plantations within the own property boundaries. Informed by management	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and frage Comments: Savonnerie Tropicale S.A. manages 1200 ha of Organic Palm oil and has no plans for expansion neither the establishment of new plantations within the own property	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraging transport of the comments: Savonnerie Tropicale S.A. manages 1200 ha of Organic Palm oil and has no plans for expansion neither the establishment of new plantations within the own property boundaries. Informed by management	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraging transport of the comments: Savonnerie Tropicale S.A. manages 1200 ha of Organic Palm oil and has no plans for expansion neither the establishment of new plantations within the own property boundaries. Informed by management personnel. The plantation was established in	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	N/A gile soils, Compliance
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal and fraging trees of the project	gile soils, Compliance N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraging trees of the project of the projec	gile soils, Compliance N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005 Criterion 7.5: No new plantings are establiprior and informed consent, dealt with thr	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	gile soils, Compliance N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005 Criterion 7.5: No new plantings are establiprior and informed consent, dealt with thrindigenous peoples, local communities and	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	gile soils, Compliance N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005 Criterion 7.5: No new plantings are establiprior and informed consent, dealt with thr indigenous peoples, local communities and representative institutions	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	gile soils, Compliance N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005 Criterion 7.5: No new plantings are establiprior and informed consent, dealt with thr indigenous peoples, local communities and representative institutions Summary of the findings for 7.5:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	gile soils, Compliance N/A
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005 Criterion 7.5: No new plantings are establiprior and informed consent, dealt with thr indigenous peoples, local communities and representative institutions	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	gile soils, Compliance N/A Cheir free, bles own
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005 Criterion 7.5: No new plantings are establing prior and informed consent, dealt with the indigenous peoples, local communities and representative institutions Summary of the findings for 7.5: Findings:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	gile soils, Compliance N/A cheir free, bles own Complian ce
Findings: In Savonnerie Tropicale boundaries, there is no new planting since 2005. In Savonnerie Tropicale property, GIZ and PROFOREST are already signed a contract for HCVs assessment. The GIZ site staff, Mr RAKOTOMANGA Noa, has confirmed the effectiveness of the partnership. PROFOREST is foreseen to start the HCVs study from January 2018. HCV 6 linked to sacred sites is delimitated on fields Criterion 7.4: Extensive plantings on steep are avoided. Summary of the findings for 7.4: Findings: No new planting since 2005 Criterion 7.5: No new plantings are establiprior and informed consent, dealt with thr indigenous peoples, local communities and representative institutions Summary of the findings for 7.5:	Comments: The feasibility study of the 500Ha expanding palm trees culture will not be a replacement of primary forest but a conversion of existing agriculture lands to palm trees cultivation. The 500 Ha expanding cultivation of palm trees outside Savonnerie Tropicale will be considered as a pilot project. Its successful will lead to an extension. Terrain, and/or on marginal and fraginal an	gile soils, Compliance N/A cheir free, bles own Complian ce

The community members interested on "TENERA project" have started to create a rural cooperative officially formalized and are submitted their lands access requests to competent authorities. There are no indigenous people in Savonnerie Tropicale areas. The cooperatives members have given their prior and informed consent to do the "TENERA project" in their lands.

which means " with consent" will be done with prior and informed consent. The cooperative members' first capital is their lands. Three types of lands status exist: traditional occupation (no legal lands titles), lands legally titled and government lands. AVSF, CASEF and the two Communes with Atsinanana Region jointly work in synergy and give their help to facilitate the TENERA project members' lands access. The involvement of the cooperatives members of "TENERA project" on all pre- implementation palm oil trees cultivation confirmed their free, prior and informed consent about the project. The two cooperatives have already elected their head management members (president, accountant, advisors, administrative responsible,...). The cooperatives members will cultivate themselves their own lands with the technical, administrative and materials supports of Savonnerie Tropicale and GIZ. The lands continue belonging to them but they will sell their FFB productions to Savonnerie Tropicale.

Criterion 7.6: Local people are compensated for any agreed land acquisitions and relinquishment of rights, subject to their free, prior and informed consent and negotiated agreements.

Summary of the findings for 7.6:

Summary of the infamings for 7.6.			
Findings:	Comments:	Complia	
		nce	
Since 2005, no new planting but just a palm trees	Savonnerie Tropicale S.A. manages 1200 ha of Or	ganicYES I	N, A
replacement inside the Savonnerie Tropicale boundaries	Palm oil and has no plans for expansion neither the		
(replanting areas). Consequently, no compensation	establishment of new plantations within its own pro	perty	
process. In the opposite, the villagers inside the Melville	boundaries. Informed by management personnel. T	he	
boundaries borrowed agriculture lands freely from	plantation was established in the 1960's and there are no		
Savonnerie Tropicale.	new plantings since 2005.		
The new "TENERA" project will be done outside the	The TENERA project works especially with individua	I	
Savonnerie Tropicale property but supported by the	peasants grouped in two cooperatives.		
latter since it is known that all FFB produced will be	There is no compensation for the TENRA project as	it is	
bought by Savonnerie Troipcale. The plantation will be	known that the lands and the FFB productions belo	ng	
implemented in the cooperatives members' properties	to them.		
and FFB productions are for them.			

Criterion 7.7: Use of fire in the preparation of new plantings is avoided other than in specific situations as identified in the ASEAN guidelines or other regional best practices

Summary of the findings

7.7:

Findings	Commenter	Camplianas
Findings:	Comments:	Compliance
In Savonnerie Tropicale boundaries, there is no new	During the previous audits in 2015 and 2016,	N/A
planting since 2005.	all criterions on the Principle 7 were non-	
Within Savonnerie Tropicale property, the use of fire is	applicable (N/A) for Savonnerie Tropicale. But,	
prohibited and pictograms showing this commitment are	since the time that the company Savonnerie	
posted everywhere: in the plantations, in the office and	Tropicale decided to proceed to extend their	
in the mill.	plantations in communities lands outside its	
The interview done with the cooperative president of	boundaries and has planned to incorporate the	
"TENERA project" during the audit testified that they are	production with society product under RSPO	
aware about this environmental engagements and the	certification, GIZ is on the way to look for a	
group is ready to be abided by the rules against fire.	RSPO specialist to do a RSPO P&C awareness	
	campaign to the "TENERA project" members	
	on first quarterly 2018.	

Criterion 7.8: New plantation developments are designed to minimise net greenhouse gas emissions.

i. The credentials of assessors are clearly captured demonstrating the competencies requirements listed in Table 2 of NPP (2015), as part of their public reporting (as per Chapter 6 of the Procedure).

ii. Starting 1st January 2016, the RSPO GHG Assessment Procedure for New Planting Version 3 is used.

iii. All information and data of the assessment as per Chapter 6, reporting framework of RSPO GHG Assessment Procedure Version 3 is correct.

- The new Development GHG Calculator is used for the projection of GHG emissions associated with the new development plan.
- Valid references are provided for assessments done using any other values and vegetation covers classification other than RSPO Default Value (refer Chapter 3 of the Procedure).

Summary of the findings for 7.8:

Findings:	Comments:	Compliance
In Savonnerie Tropicale boundaries, there is no new	In order to allow the "TENERA project" to	N/A
planting since 2005.	minimise net greenhouse gas emissions, its	
Up to now, the "TENERA project" is in on-going process	SIEA and HCV assessment will contain all	
to do the soils study and cannot deliver any evaluation	needed informations and datas. The services	
of greenhouse gaz emissions. This criterion will be	providers in charge of the SEIA and HCVV will	
incorporate into the RSPO P&C surveillance audit after	separately incorporate this subject onto the	
the SIEA document availability.	final respective documents.	
But, GIZ has signed two differents contracts to anticipate	A special tool is already developed by	
the greenhouse gas emissions study and evaluation: SEIA	specialist to treat these data automatically	
by BIOTOPE and HVCV with PROFOREST Africa.	(RSPO GHG calculator version 3.0.1)	

Principle 8: Commitment to continual improvement in key areas of activity.

Criterion 8.1: Growers and millers regularly monitor and review their activities and

develop and implement action plans key operations	that allow demonstrable continual impr	ovement in	
Summary of the findings for 8.1:			
Findings:	Comments:	Compliance	
There is a documented Action Plan for	The increase of FFB yield comes from the regularity of	YES	
Improvement which is bound with the Program	the plantations maintenance activities (weeding,		
for Investment (2016/2017).	clearing, the soils fertilization program through the		
Between the improvement actions are the	use of compost according to the soils analysis results		
following:	and recommendations , the production of young		
progressive increase of FFB yield and	palm trees as from the replanting areas, the drainage		
production: If 2016-2017 harvest campaign	efforts in the plantations,).		
gave 3,4 mt/Ha of FFB, it reached 3,94mt/Ha on	In order to increase the production volume, the		
2017.	company has planned to externalize the 500Ha of		
New Planting areas by smallholders	new planting to the external population lands:		
("TENERA project"(2017-2022: with GIZ	"TENERA project". An SEIA is starting on 2017 by		
(German), STHM is co-financing the studies ,	independent team: BIOTOPE. Data gathering and		
survey and implementation. This project allows	public consultations are done in 2017 and the		
the company to improve the FFB mass	document will be submitted for validation before		
production in order to satisfy the client needs.	ONE/CTE technical evaluation (step before Socio-		
	Environmental Permit delivery).		
improvement of the performance of	PROFOREST Africa has signed jointly the HCV		
mill production factors	assessment with GIZ and activities are planned for		
improvement of the means and	2018.		
organization of plantations activities	To start the implementation of "TENERA project", the		
improvement of the works conditions	two cooperatives of smallholders (VTTP, VMP) are		
significant progress on administrative	created, formalized and have been doing several		
management of the STHM	trainings in 2017: pre-nursery trees preparation,		
embedding the health and safety	nursery trees cultivation,		
culture inside the company workers	For the mill production capacity improvement, many		
improvement of social supports	efforts have been doing, such as:		
system in favor of the employees	technical maintenance repairing for the mill		
	press, the mill destemmer (Annex 21), monorail of		
Several improvements on the infrastructures	FFB transportation, the "palan" (Annex 22)		
and equipments of the mill (modernization of	purchase of new boiler from Malaysia:		

and equipments of the mill (modernization of the palm oil production line), the employees works conditions and the plantations begins progressively to give positive results for STHM. As said by the DIREX and DAD during interview, the efforts will continue in the future, taking in account the "Programme d' Investissements de l'Usine Plan 2017- 2020"

Availability of the 2018 training program is already presented to auditor during ASA 3 (see Annex 36). The training realizations 2017 are seen on Annex 37.

loader (Annex 19) POME: discharge effluents are controlled by analysis twice annually and if needed

procurement order is sent to seller company(waiting

than three different works: elevator, crane/fork,

Visual daily monitoring of chimney smokes

> purchase of one loader which can do more

Weekly monitoring of waste produced and disposed. Wastes are monitored by type and recycled if possible. The evolution of wastes is quantified and analyzed in 2017. (Annex 43).

delivery)

OBSERVATION 3.

Principle 8: Commitment to continual improvement in key areas of activity Criterion 8.1.: Growers and millers regularly monitor and review their activities and implement actions plan that allow demonstrative continual improvement in key operations

Savonnerie Tropicale has made an effort to recruit the right person with high qualification in key performance areas Health and Safety, Mill maintenance post, Environment responsible but the personnel resign often constitutes the weakness of the HR management. The key personnel turnover is still high,cso Continuous improvement will be impossible or most of the time slow down.

Observation 4.

Principle 8: Commitment to continual improvement in key areas of activity Criterion 8.1.: Growers and millers regularly monitor and review their activities and implement actions plan that allow demonstrative continual improvement in key operations

Lack of interactions between the Huilerie Melville Departments

There is lack of positive interactions between the different Departments and Services involved in the palm plantation. For examples, it is noticed during ASA 3 that the issues reported in the "Cahier pour traçabilité des sensibilisations suivant les anomalies sur parcelles" are not correctly rectified by the concerning Departments just-on-time. The meeting which gathers all Departments involved is not regularly held as previously planned. The road maintenance 2017 is focused on one area E5 heavily impacted by the ENAWO cyclone but many areas need to be maintained properly to ensure the flow of the FFB transportation and, consequently, the quality of FFB processed. The same comments between Environmental, Plantations (drainage maintenance), HSSE and Direction.

A positive changes in works conditions are noticed:

- > purchase of the staffs minibus for transportation (Annex 20)
- > continuing the sensitization on the correct wear of PPE and distribution to workers
- workers trainings in different sectors of the Savonnerie Tropicale exploitation (safety, HR, plantations, ...
- ➤ has hired an HR Assistant, one Responsible for Social Relations, maintenance technician,...
- permanent availability of sites drinking water and washing water and shelter by zone/area
 - availability of sites first aids kits
- > promotion of the employees status from seasoning workers to permanent employees

Plantations improvement:

- > roads maintenance
- purchase of one tractor FOTON 1384 (Annex 17)
- purchase of forestry shredder("broyeur forestier") (Annex 18)
- ➤ lands fertilization by empty FFB compost with traceability (records) from systematic soils analysis
- implement the drainage system in place (see Annex 57)
 - follow-up daily the replanting areas by DPA
- > new design of the effluents management (see Annex 56)

Continuous communication with political and traditional community leaders as well as with individuals of the communities settles within the property boundaries though the notebooks systems.

RSPO Supply Chain Certification		
Supply Chain Module	D - Identity Preserved / E - Ma	ss Balance
Findings:	Comments:	Compliance
Description		

There is record, control and analysis of the respective quantity of CPO and PKO produced every	YES
day, which are summarized on a weekly and monthly basis. For 2017, the company has estimated the production of CPO around 1220.00 mt and PK about 650 mt. But, at the end of the palm production harvest 2016- 2017, the real CPO production is 775.429mt (IP) and PK is 473.848 mt.(IP). For the season 2016-2017, the FFB produced from plantations going to mill is 4639.790mt. OER was 16.71 for December 2016 to July 2017 season against 19.20 in 2015- 2016. The last fruit processed was processed in July 2017 due to the crop seasonality in Madagascar. The harvesting has been delayed and has not started in late November as usual due to several factors, between them, the delay in rains and the big maintenance program engaged for 2017 that has been made in the mill (currently working on repairs until ASA 3). Savonnerie Tropicale has expected for the 2018 season 998.85 mt of CPO and 650 mt of KP. They will come from 6902.824 mt of FFB estimated.	
The Chief de Service, RAZAFIMAHEFA Georges Aimé, IM. 3251 is in charge of the mill and demonstrates understanding of the procedures and implementation of the standard. There is a procedure for the activities carried out at the plant "Procedure D'Usinage, 12/13", containing schematic flow diagram and description of the activities (sterilization, pressing, centrifugation, etc.) and descriptive manufacturing process of CPO and PKO. Work instructions: Quality Manual. Activities performed by the laboratory (Ex.: Procedure for the analysis of oil acidity). An Information Note n° 014/SCE ENVT/2017 is issued on 2017: "Mesures correctives des procédures et traçabilité des effluents"	YES
There is a weighting scale at the entrance of the mill	YES
where all FFB coming in are weighted and the origin recorded. As only the own company certified FFB comes in, the number of the Zone/ Area and parcel, trucks are recorded. There has not been overproduction yet. The average of FFB produced per hectare per year is of 3.94 mt: yield increase compared to 2015-2016 production.	113
The site keeps daily records of certified FFB entering the mill and certified CPO and PKO produced. Every month a production balance report is generated and it shown the amount of FFB received , the CPO produced and sold and PKO produced and dispatched to the soap factory. The balance is kept actualized through the Fiche de Stock. The Fiche de Stock for tanks 1 and 2 for CPO	YES
	monthly basis. For 2017, the company has estimated the production of CPO around 1220.00 mt and PK about 650 mt. But, at the end of the palm production harvest 2016- 2017, the real CPO production is 775.429mt (IP) and PK is 473.848 mt.(IP). For the season 2016-2017, the FFB produced from plantations going to mill is 4639.790mt. OER was 16.71 for December 2016 to July 2017 season against 19.20 in 2015- 2016. The last fruit processed was processed in July 2017 due to the crop seasonality in Madagascar. The harvesting has been delayed and has not started in late November as usual due to several factors, between them, the delay in rains and the big maintenance program engaged for 2017 that has been made in the mill (currently working on repairs until ASA 3). Savonnerie Tropicale has expected for the 2018 season 998.85 mt of CPO and 650 mt of KP. They will come from 6902.824 mt of FFB estimated. The Chief de Service, RAZAFIMAHEFA Georges Aimé, IM. 3251 is in charge of the mill and demonstrates understanding of the procedures and implementation of the standard. There is a procedure for the activities carried out at the plant "Procedure D'Usinage, 12/13", containing schematic flow diagram and description of the activities (sterilization, pressing, centrifugation, etc.) and descriptive manufacturing process of CPO and PKO. Work instructions: Quality Manual. Activities performed by the laboratory (Ex.: Procedure for the analysis of oil acidity). An Information Note n° 014/SCE ENVT/2017 is issued on 2017: "Mesures correctives des procédures et traçabilité des effluents" There is a weighting scale at the entrance of the mill where all FFB coming in are weighted and the origin recorded. As only the own company certified FFB comes in, the number of the Zone/ Area and parcel, trucks are recorded. There has not been overproduction yet. The average of FFB produced per hectare per year is of 3.94 mt: yield increase compared to 2015-2016 production. The site keeps daily records of certified FFB entering the mill and c

Antananarivo. The CPO which doesn't meet the standard to be exported as certified product is sold out locally in Madagascar.	were reviewed as same as the Palm Kernel Oil in VRAC (55 gal barrels). The Fiche has the following columns: Date, Type, ENTRY (Quantity), EXIT (Quantity) and STOCK (Quantity). The fiche has daily records according to the production days. The auditor has reviewed during the ASA 3 the: > 2017 FFB production statistic > harvest estimation for 2017-2018" > "Bilan des récoltes champagne 2016-2017" in which it is seen the zones, the parcels, month and year of plantation, the number of planted trees, the width of the plantation ("surface parcellaire), the number of alive trees, the observation date, the average real weight, difference of FFB number, yield by zone & parcel, FFB harvested late or just on time, total of nonharvested FFB, total of spoilt FFB, harvest turnover, access roads situation, water crossing infrastructures and analysis of all these items in order to give a clear situation of the harvest("Obsevations and explications des causes") > Situation of MOS, MOS stock, sale to local Buyer (150723kg), Export, calculation of daily loss of mill process and harvest stoppage, production break at the mill (18 days for 2016-2017, harvest stoppage (39 days), summarized in document named "Situation des 03 dernières campagnes sur MOS, vente locale, Exportation, Arrêt de récolte et de fabrication" on October 8th 2017. In "Fiche de reception des régimes on February 6th, 2017, auditor has seen the FFB harvest campaign 2016-2017, ticket n°404, EH 08h25(entrance hour),HS 08h40(Exit Hour), zone III, transportation vehicule JD7, parcel 25, number of FFB transported is 64, average weight of FFB 15.62ke, gross weight 5200kg, only truck 4200kg, net weight 1000kg,J/J 1000kg, cumul 1309870 kg The CPO production stopped in july 2017 and should be was restarted on December 2017 due to fruit seasonality in Madagascar. But, because of big maintenance program, the mill is planning to start at the end of December 2017. The palm kernel oil production is maintained throughout the year. Same type of records are kept for the Pal	
Processing		
100 % of the produced CPO and PKO is RSPO IP certified as the FFB source is 100 % RSPO certified	Only certified FFB are received at the mill and only certified IP CPO and IP PKO is produced at the mill. Only certified IP CPO and IP PKO are storage and transported by the company. The mill has two tanks with a capacity of three tons each for the storage of RSPO certified IP CPO. The certified PKO is stored in 55 gallons tanks as well as the palm oil that does not reach the acidity required to be exported. These two types of oil are sent to the Savonnerie Soap plant in Antananarivo to be used for soap production. Savonnerie Tropicale is the the biggest national private company soap in Madagascar.	YES
RSPO Rules on Market Communication	s and Claims	
Claims & Trademark use There is a RSPO Trademark License for Savonnerie	There is RSPO trademark use in communication	YES
Tropicale S.A. License number : RSPO-1106333.	materials displayed at the mill/farm office	. 23

Issue 31 march 2015. Computer generated, require
no signatory from RSPO

surroundings which complies with the RSPO rules of communications and claims.

4.2 Non conformity registers.

This section gives an over view of new or revised non-conformities raised during this assessment and of action taken to close out non-conformities raised during the previous assessments.

Major non-conformities raised during a main assessment will prevent the certification body from making a positive certification decision for the concerned units/products.

The NC number is comprised of 2 parts to include the year in which the NC is raised as well as a sequential number.

4.2.1. Verification of previous assessment non-compliances				
Non-compliance	001- 2016			
Date raised	07/12/2016			
Major or Minor	Major			
Reference of standard	Principle 2, criterion 2.1. There is compliance with all applicable local,			
Reference of Standard		ed international laws and regulations		
Correction at this audit	Partial	Corrective actions are completely closed by settling the retroactive payments covering the difference between the worker's salary paid regarding the Government Decree 2016-232 for update minimum wages The non-conformity toward the Government Malagasy Decret 2003-464 issued on April 15th 2003 stating the classification of surface water and liquid effluents about the liquids effluents parameters is solved by doing diagnostic analysis after the implementation of mill effluents treatment system in fields. The date of closing is February 19th 2017.		
	Not Corrected			
4.2.2. Verification of previou	s assessment nor	n-compliances		
Non-compliance	002- 2016			
Date raised	09/12/2016			
Major or Minor	Minor			
Reference of standard	Principle 5, criteri	on 5.6.3.		
Correction at this audit	Principle 5, criterion 5.6.3. Pull During ASA3 audit, the company shows the tools to captur monitor all the wastes by typology and its evolution and management along the time. Some of the informations ar reported to the Malagasy National Office of Environment regularly which has a duty to give the Socio-Environmental Permit and monitor the impact mitigation management pl During the audit, the comparative study of the quantity of wastes evolution along the twelve (12) months of years 20 2016 against 2016-2071 is presented to auditor. In total, the three types of wastes (green, papers and plastics) in 2016-overpassed the 2015-2016 wastes because of the raise of green waste around seven (7) tons on 2016-2017. Graphs indicating the wastes situation are seen during the surveill audit. Above this, the "Cahier de charges environnemental (Environmental book commitments) daily recorded the informations about emissions, water use and many others parameters like smokes, impacted the socioenvironment.			
	Partial			
	Not Corrected			

4.2.3. Observations

Date raised	8/12/2016

Savonnerie Tropicale has contracted with FOFIFA, a government entity research provider specialist of agriculture to do a soils pedology analysis. Indeed, a result and technical analysis interpretation for soils pedology was issued on June 27th 2017 by the FOFIFA pedology laboratory research by taking four(4) sampling areas with different composts use: pueraria for E3 parcel, brancharia for E5 parcel, green grass("ahipisaka")for E17 and E16. The result includes pH,C,N,P°, K, Na,.... and granilometry with technical recommendations. Few pedology soils analysis were done through service order n° 073/17and 074/17 by FOFIFA on July 14th 2017 for E17 parcel and in order to well understand the foresee replanting areas in Zone I (parcels 47, 52, 68, 69, 78, 79, E3, E5, E16, E17 and Zone II, the company has done the soils analysis of the replanting areas on 03/09/2016, 26/09/2016, 8/05/2017, 29/06/2017 and 24/07/2017 and result was provided on August 23rd 2017.

4.2.4. Observations Date raised7/12/2016

Savonnerie Tropicale has made a new design of the effluents channels from the mill to the lagoon effluents and, the lagoon area (secondary channel). During the ASA 3 audit period, the new palm oil campaign 2017-2018 doesn't start yet and the mill is still under technical maintenance. There is no swampy area noticed on the lagoon site. An improvement of the effluents treatment is still on-going from the mill to the effluents lagoon.

4.2.5. Observations Date raised8/12/2016

Risk assessments have been conducted for all operations where health and safety is a health and safety risk. Risk assessment covers all processes and activities of the organization. The precautions or instructions to be taken to control risks are defined and communicated to the workers.

During the audit ASA 3, auditors noticed that the health and safety rules are transmitted to the two maintenance companies' providers contracted with Savonnerie Tropicale: MADACAN Ltd and the Antananarivo Polytechnic personnel. The contractors' employees wore all appropriate PPE. The mill visit testifies the efforts made in this subject. Furthermore, as seen during the stakeholders visits on Thursday 21st 2017, all participants in the barge wore appropriate PPE for river transportation. Same case in the harvesting areas (E5), the employees took in consideration the health and safety culture in the company for works.

4.2.6. Observations	
Date raised	8/12/2016
Principle 5, Criterion 5.1. The SIA	will be reviewed every two (2) years as it is written on the document submitted during

Principle 5, Criterion 5.1. The SIA will be reviewed every two (2) years as it is written on the document submitted during the ASA3.

4.2.7. New non- compliances raised at this audit	
Date raised	21st/12/2017
NC number	001 / 2017
Major or Minor	Minor
Reference of standard	Principle 2, criterion 2.1.
Standard requirement	There is compliance with all applicable local, national and ratified
	international laws and regulations
Evidence of non- compliance	Savonnerie Tropicale doesn't pay royalties for its FFB produced to the
	Communes of Amboditandroroho (areas III, IV, V) and Fanadrana (areas I &
	II) and Atsinanana Region. The national law about the Decentralized
	Territorial Collectivity financial resources no 2014- 020 issued on September
	27 th 2014 ordered the company to pay royalties to the territory Communes
	and Region where the local and/or regional agriculture products come from.

	This national law is reinforced by the regional Arrêté n° 411/2009- Reg.Ats. issued on August 26 th 2009 in Toamasina (Tamatave), Madagascar which enumerates the list of the regional products to be submitted to this law but this list didn't include in consideration the palm FFB product. Savonnerie Tropicale has already written a letter on March 2nd 2016 and April 22 nd 2016 to the Communes of Fanandrana and Amboditandroroho respectively but the Communes didn't reply officially until the ASA 3 is held. Atsinanana Region testify that they haven't receive royalties from Savonnerie Tropicale until the end of 2017.
Date of closing	ASA 4

4.2.8. Observations 1

Date raised 22nd/12/2016

Principle 4: Use of appropriate best practices by growers and millers

Criterion 41: Operating procedures are appropriately documented and consistently implemented and monitored

All the operations in the mills and plantations are included in the SOPs of the Savonnerie Tropicale – Huilerie Melville and well developed. Most of the SOP are validated and signed only by the Savonnerie Tropicale Direction. These documents have to be written, validated, dated and signed by all departments involved before being approved and signed by the Direction. The review period doesn't exist on some documents.

Savonnerie Tropicale has made an improvement in translating the entire SOP written in French to be translated in Malagasy, easily understandable by all workers but all the comments above have to be considered in SOPs.

4.2.9. Observations 2

Date raised 21st /12/2016

Principle 4: Use appropriate best practice by growers and millers

Criterion 4.3. Practice minimise and control erosion and degradation of soils

Riparian zone protection: it is known that most of the parcels of the Melville palm oil plantation are located along the Ivondro river, and consequently, these parcels are always impacted by the flooding and the natural catastrophes as cyclone. As verified during the audit ASA3, the areas IV & V are impacted during ENAWO cyclone 2017 and 132 palm oil trees were disappeared (53 in area IV divided into parcel A2= 1 tree, parcel C3=3 trees, parcel C4=49 trees; 79 trees in area V divided into parcels E1=21 trees, A5= 46 trees and D6=12 trees). Erosion control through a riparian zone protection program is recommended during the dry season.

4.2.10. Observations 3

Date raised 23rd/12/2016

Principle 8: Commitment to continual improvement in key areas of activity

Criterion 8.1. Growers and millers regularly monitor and review their activities and develop and implement actions plan that allow demonstrate continual improvement in key operations:

Savonnerie Tropicale has made an effort to recruit the right person with high qualification in key performance areas as Health and Safety, Mill maintenance post, Environment responsible but the personnel resign often constitutes the weakness of the HR management. The key personnel turnover is still high, so continuous improvement will be impossible or most of the time slow down.

4.2.11. Observations 4

Date raised 23rd/12/2016

Principle 8: Commitment to continual improvement in key areas of activity

Criterion 8.1. Growers and millers regularly monitor and review their activities and develop and implement actions plan that allow demonstrate continual improvement in key operations:

Lack of coordination/interactions between the Huilerie Melville departments

There is lack of positive interactions between the different Departments and Services involved in the palm plantation, the mill and the administration. For examples, it is noticed during ASA 3 that the issues reported in the "Cahier pour traçabilité des sensibilisations suivant les anomalies sur parcelles" are not correctly rectified by the concerning Departments just-on-time. The meeting which gathers all Departments involved is not regularly held as previously planned. The road maintenance 2017 is focused on one area E5 heavily impacted by the ENAWO cyclone but many areas need to be maintained properly to ensure the flow of the FFB transportation and, consequently, the quality of FFB processed. The same comments between Environmental, Plantations (drainage maintenance), HSSE and Direction.

4.3 Lead Auditor Recommendations for the RSPO Principles & Criteria certification.	
Grant/ Renewal/ Extension*	
Maintenance*	
Suspension	
Refuse / Withdrawal Certificate	
Justification for the Recommendation	

* Grant / Renewal / Extension / Maintenance, in the case of open Minor nonconformities, assumes that the nonconformities will be cleared as agreed

OBS: The final decision whether the company will be granted with the RSPO P&C certification or not, shall rely upon the certification body, after reviewing the audit documentation and taking in account the lead auditor's recommendation.

4.4 Comments for next audit.

In order to check all operations/activities during the next audit, to perform the audit in January month because, due to seasonality in Madagascar, the mill stops operation from mid-July to mi-December every year.

FORMAL SIGNING OF AUDIT FINDINGS		
	ernal responsibility by the Client.	
	senior relevant management representative of the operation seeking or	
holding certification, agree with the contents and audit findings as presented in this document .		
I also confirm:		
- Accentance of liability in eye	ecution of the instructions given.	
	e aware that the findings of the audit team are tentative; pending review and	
	designated representatives of IBD.	
	ting all agenda items was covered by the lead auditor.	
Name	RAMAROSON Danick	
	AVONNERIE (P)	
Position	Director of Savonnerie ropicale - Hullerie Melville IROPICALE	
	divort. Comprehense sa	
Signature	DIRECTEUR D'EXPLOITATION	
	PALMERAIE/HUILERIE DE MELVILLE	
5.2 Signing by the Lead A	Auditor.	
I the undersigned, being the lead	d auditor, confirm that this report is an accurate record of the findings and of	
	firm that the summary of the findings as presented are a true representation of	
the actual findings of the audit te	SOLOFONIRINA Remy Régis	
Name		
Position	Lead Auditor	
Signature		
	Still	
Date	December 23 rd 2017	
6 Majar non compliances	islless on actions (exclusive use of TRD decision walls)	
	follow-up actions (exclusive use of IBD decision maker)	
Vèrification of effectiveness b	y:	
□ Falle		
Follow-up	on-site audit:	
On-site review and evaluation of the introduction, implementation and effectiveness of non-compliance(s) correction and corresponding corrective actions.		
compliance(s) correcti	on and corresponding corrective actions.	
☐ Desktop	audit.	
to account to the contract of	audit: t of root cause analysis and evidence of corrections and corrective	
actions submitted to t		
decions submitted to t	ne certification body.	

















www.ibd.com.br

Rua Amando de Barros, 2275 18602-150 - Botucatu-SP - Brasil ibd@ibd.com.br

+55 14 3811-9800