



## CREDIBILITY & TRUST



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

Compañía Agrícola Industrial Ceibeña S.A. de C.V. Aldea Las Lomitas San Francisco Atlántida Honduras

Pedro Roberto Cerrate Morales 11 de Agosto de 2017

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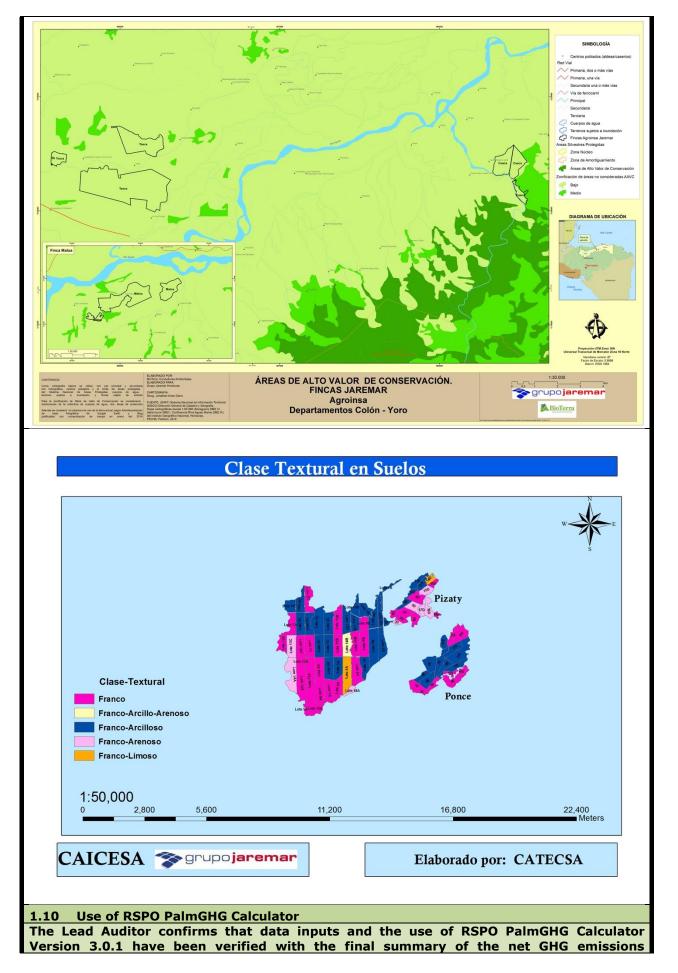
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1.					TION AUDIT							
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	n Oil Mill	and the	supply I	base was	audited agains	t the foll	owing do	ocur	ments:			
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		-	-		d version XX/20	-						
		•••			(November, 20							
$\bowtie$	New Pla	nting Pro	ocedures	(Novem	ber, 2015 vers	ion)						
$\square$	RSPO R	ules on N	Market C	ommunic	cations and Clai	ms (Nov	ember, 2	2010	5 version	)		
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Scope					on of Crude Pal	m Oil and	d Palm K	(ern	el			
Product	ts			CPO and	PK							
Contact person				Gilberto								
Telepho	one				29-0000-08 (0	ffice) +5	04 9914	-74(	00 (mobi	le)		
E-mail					@jaremar.com							
Web sit					porativo.jarem		~~					
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14,946	3,361		13,648		3,043		14,	588		3,196
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	ume		volume un	der othe		5		olume as co	onven	
<b>CPO</b> 13,308	РК		СРО		РК		CF	0		РК
Notes:										
1.7 General	Description of									
The RSPO certified MALOA and CUAC		se is	made up of th	e agricu	ltural con	npanies (	CAICES	A, PONCE,	PIZZ	ATI, TOSCA,
It corresponds to (Farms: Tosca, Cu Agricola Industria The company als región, associated	six farms that uaca and Maloa) I Ceibeña SA de o receives conv	2. CO CV, F entio	OMPAÑIA AGR Ponce and Piza nal FFB from	ICOLA I itti) small, r	NDUSTRI. nedium a	AL CEIBE and large	ÑA S.A	DE C.V. (	Farms	s: Compañia
1.7.1 Locatio	n of the Supply	/ Bas	e							
Oil Palm Plant								GPS Re	efere	nce
Nam			Locat	ion Add	ress		Lor	gitude	1	Latitude
AGROINDUSTRIAL C.V.		Finc	ca Tosca, Munici ca Cuaca, Munici Colón y Finca Ma Departament	pio de Too loa, Muni	coa, Depar cipio de Ol	tamento anchito,	86°15	5'10.20"W	15	°33'55.27"N
COMPAÑIA AGRICO CEIBEÑA S.A de C.V			ea Las Lomitas, Departamento	de Atlánti	da, Hondu	ras.		3′47.91″W	15	°42′00.78″N
	cs of the Suppl	y Ba	1							
Na	ame		Area of O		<u> </u>	Estim		Plantii Year	-	Cycle
			Total	Prod	uction	Toni FFB		rears	5	(Years)
TOSCA			631.2	63	31.2	12,32		1996 -19	998	19
CUACA			156		56	3,028		1992 - 19		19
MALOA			205.3		)5.3	4,524		1996 - 20		18
CAICESA			1,679.66		79.66	37,78		1990-20	-	22
PONCE			373.29		3.29	6,114	-	1989.20		15
PIZZATI			236		36	5,346		1990-20	07	20
TOTAL			3,281.45		31.45	69,11		-		-
	sity (Total Cor	iserv				-		· · · · · ·		
Oil Palm Plantat			Biodiversi			rvation a	& HCV			s
	lame Ponce		<b>Conserva</b> 16.39		HCV N/A		HCV	Comme s were not		fied
	once		10.00		N/A		neve	s were not	luenti	neu.
F	Pizzati		8.52		N/A		HCVs	s were not	identi	fied.
-	sa (Maloa)		32.61		N/A		HCVs	s were not	identi	fied.
Agroin	isa (Tosca)		0.10		N/A		HCVs	s were not	identi	fied.
Agroin	sa (Cuaca)		7		N/A		HCVs	s were not	identi	fied.
CA	NCESA		313,00	)	N/A		HCVs	s were not	identi	fied.
TOTAL			377,6	2				-		
(Total Certified Ar and the total Cons	servation Area)							3,659.0	07	
<b>1.7.5</b> Calculat $N = 0.8\sqrt{Y*Z}$ , which integer and Z is no previously assessed assessed. A 'risk level' shall Level 1 - low risk	umber defined b ed, or assessed	numb by the	er of units, w e risk factor. V	ith the i Vhere on	result alw ly a samp	ays to b ble of the	e roun supply	ded ``up" t v base is as	ssesse	ed, units not

labour force, landscape set	<i>4.</i> risk assessment ar tting and presence							
and known conflicts, legali For the Mill, how many	ty, etc.							
Owned estates (Y)	N = 0.8√Y			lholders (Z)		N = 0.	8√Z	
6 Explanation as to the se	$N = 0.8\sqrt{6} = 1$		0		(	0		
Farms to be visited were s company were visited duri	selected based on ng the present aud	size, locatio dit.	on and	_				•
The table below shows the the field, the number of sa added as applicable.	ample sites within	the plantat		the number o	f worker	r interv	views. Con	nments are
Oil palm plantation.	Оре	ration		No of sample sites	No Inte W	rvie	Comr	nents.
MALOA	Fresh Fu Production	iit Bur	nches	1	15		Harveste loose pickers, buffalo d	fruit
CAICESA	Fresh Fu Production	ıit Bur	nches	1	5		Harveste loose pickers, buffalo o	, fruit
assessed earlier in the of The table below shows directly employed in the contracted at the time of Number of <b>sub-contra</b>	s the number on he work of the of the audit is us	of approve certification	d sub- on unit	contractors v t. The numb	who ma	ay be	contract	ed to be
	workshops				Fari	ms		
Approved:	4 2			oved: te during auc		6 3		
On site during audit: Y		q= 2	-	ber to audit: <b>'Y</b>	=	0.8√3	=1.38 ec	= 2
	0.8√2=1.13 e		-			Ac	tivity	
On site during audit: Y Number to audit: =	0.8√2=1.13 e Activity	Audit ed		Names				Audit ed
On site during audit: Y Number to audit: = 0.8 \/Y Names Servicios Electricos Puertos	Activity Electricity			an Javier Luc	·	Mecha	-	
On site during audit: Y Number to audit: = 0.8\/Y Names Servicios Electricos	Activity	ed			que	Mecha Fruit Transp	nics	ed
On site during audit: Y Number to audit: = 0.8 \/Y Names Servicios Electricos Puertos	Activity Electricity Weld	Yes Yes	Germ	nan Javier Luo nan Javier Luo	que	Fruit	nics	ed Yes
On site during audit: Y Number to audit: = 0.8√Y Names Servicios Electricos Puertos Taller Bueso	Activity Electricity Weld election of sub-co actors interviewed interviewed servi	ed       Yes       Yes       Ontractors       was based       ce provider	Germ sample on thei were	nan Javier Luc nan Javier Luc ed: r location at th reviewed at th	que	Fruit Transp r farm nain o	nics port s at the ti ffice and	ed Yes Yes me of the contracts,



(tCO2e/tCPO) figure	e												
$\square$	Y	es								No			
Justification:													
1.11 Summary of	Net G	HG E	miss	ion	s					1			
Emissions per Product			2e/tl	Pro	duct			Land	use		ha	1	
СРО		.48				– Oil F	Palm P	plante	d area				
PK	-0	.48				0		plance		3,28	1.44		
Production	60	424	t/y	r			Palm pl	anted	on				
FFB processed		,434.				peat	ı servati	00		0.00			
CPO Produced	12	12,497.34 %				(for	ested)			0.0			
Extraction OER	20	20.68					servati sted)	on (nc	n-	276			
KER		4.72				1016		otal		276. 3,55			
1.12 Summary of			sions		d Sink	· C				3,33			
1.12 Summary Of		emis )wn (		an		<u>s</u> Group			3 <sup>rd</sup> Pai	tv	Tot	al	
	tCO 2e	tCC 2e/ Ha	) tC	e/t	tCO 2e	tCO 2e/ Ha	tCO 2e/t FFB	tCO 2e	tCO 2e/ Ha	tCO 2e/t FFB	tCO2 e	tC O 2e /H a	tCO 2e/t FFB
Emissions													
Land Conversion	177 88.6	5.42	2 0.	29	0	0	0	0	0	0	0	0	0
*CO2 Emissions from Fertilizer	356. 48	0.93	3 0.	05	0	0	0	0	0	0	0	0	0
**N2O Emissions	222 6.57 39.2	0.68		04	0	0	0	0	0	0	0	0	0
Fuel Consumption	39.2 4	0.00	0		0	0	0	0	0	0	0	0	0
Peat Oxidation	0	0	0		0	0	0	0	0	0	0	0	0
Sinks													
Crop Sequestration	- 307 19.9 7	- 9.30	5 0.	51	0	0	0	0	0	0	0	0	0
Sequestration in													
conservation area	0	0	0		0	0	0	0	0	0	0	0	0
Total	- 760 9.0 8	- 2.3 2	- 0. 3	1	0	0	0	0	0	0	0	0	0
1.13 Summary of	-			and				0		0	0		U
			5115			02e				tCo	o2e/tFFE	3	
Emissions													
POME			0						0				
Fuel Consumption			22.4	1					0				
Grid Electricity													
Utilisation			281.	01					0				
Credits													

Export	of Grid E	lectricity		0			0		
Sales	of PKS			-					
Sales	of EFB			0			0		
Total				0			0		
Total				30342			0.01		
1.14	Palm O	il Mill Ef	fluent (	POME) Treat	ment				
Diver	t to comp	ost		1009		ert to ana estion	erobic		0.00%
1.15	Palm O	il Mill Ef	fluent D	iverted to Ar					
Divert anaero pond			0.0%	Divert to methane capture		0.00%	Divert methar capture (electri genera	ne e city	0.00%
PA	<b>ARTIAL C</b>	ERTIFIC	ATION						
The rul control subsidia	les for par	tial certifi an one au nies subje	ication all itonomous ct to certa	s company grow iin rules.					or management ent units and / or
Item	Criteria		Janizatio		(Yes/N		Descripti	on (if and	alicable)
2.1.1		eration co	nducting a	a partial	NO		npany is no		ng a partial
2.2.2	Is any co			, member of	N/A		t apply in t	he contex	t of partial
2.2.3	Is there a companie	a clear relates, where over the second se	ationship l one comp	between the any has the anagement	N/A		t apply in t	he contex	t of partial
2.2.4	Is there a	a clear and an prepare			N/A	Does no certifica	t apply in t ction	he contex	t of partial
2.2.5		plan inclu	ide all sub	sidiaries?	N/A	Does no certifica	t apply in t ction	he contex	t of partial
	<mark>me-boun</mark> iption: N								
Altera Justifi	l (mentior ntions:N// ications:1 sitions:N	A N/A	id years	proposed for t	he certifi	cation):N/	A		
		-		<u> </u>					
				ne-bound pla al certificaction	IN				
2.4	Non-com	pliances	on the	partial certi	fication	rules			
Does no	ot apply in	the conte	xt of parti	al certificaction					
<b>3.1 IB</b> IBD tak with ac Demete	creditation	<b>Certifica</b> being the through tional mar	e largest ( IFOAM (in	certifier in Latin Iternational mar	·ket), ISO	17065 (Eu	ropean mai	rket regula	organic products ation CE 889/07), market), making
certifica area th produce wild ha	ation of org nrough the ers, coverin rvest mana	janic prod Fair Tra ng an area agement, i	uct, after de, RSPC a of appro in more th	2004, IBD bega ), SAN, UTZ, 4 ximately 520 th an 20 countries	n includin IC and U nousand h	g certificati EBT progra ectares in c	on services ms. Today ultivation a	in the soc , IBD cer nd 3 millic	xclusively on the cial-environmental tifies over 5,000 on hectares under
For mo	re informa	tion regar	ding IBD,	access www.ib	d.com.br.	RSPO Men	nbership N°	: 8-0090-	08-000-00. RSPO

For more information regarding IBD, access www.ibd.com.br. RSPO Membership Nº: 8-0090-08-000-00. RSPO

accredite	d by ASI	on November 4 <sup>th</sup> , 2014, worl	dwide (ac	creditation code RSPO-ACC-020).	
-	udit Te	am			
Lead au		Pedro Roberto Cerr	ate Moral	es	
<u>Audit te</u> 3.3 A		Ana Carranza			
	Audit A				
Date	Time	Location		Program	Auditor(s)
08/08	8:30	Oficina CAICESA	Reunio	on de Apertura	PC, AC
08/08	9:00	Oficina CAICESA	Gener	ntación por la compañía: alidades, Gestión Social, Agrícola y rollo Organizacional	PC, AC
08/08	9:30	Oficina CAICESA		ón Documental P&C	PC
08/08	9:30	Oficinas CAICESA	Revisi	ón Documental P&C	AC
08/08	12:30			Almuerzo	
08/08	13:35	Oficina CAICESA	Revisi	ón Documental P&C	PC
08/08	13:35	Oficinas CAICESA	Revisi	ón Documental P&C	AC
08/08	17:00	Oficinas CAICESA	Reunio	on entre los Auditores	PC, AC
08/08	17:30		<b>I</b>	Fin día 1	1
09/08	7:30	Finca CAICESA		cción de instalaciones, actividades npo, entrevistas y stakeholders	PC
09/08	7:30	Finca Maloa	Inspec	cción de instalaciones, actividades npo, entrevistas y stakeholders	AC
09/08	13:30			Almuerzo	
09/08	14:.30	Stakeholders	Stake	vista con stakeholders (5 holders diferentes)	AC
09/08	14:.30	Planta Beneficio	SCC M		PC
09/08	16:00	Oficina CAICESA		ón Documental	PC, AC
09/08	17:00	Oficina CAICESA	Reunio	ones Auditores	PC, AC
09/08	17:30			Fin día 2	
10/08	7:30	Refineria AGROTOR	SCC M	IB	PC
10/08	7:30	Oficina CAICESA y Planta Beneficio	Revisi	ón Documentar e instalaciones	AC
10/08	13:00	Almuerzo			
10/08	14:00	Proveedores		vista Proveedores Servicios (3)	AC
10/08	15:00	Oficina CAICESA	Revisi	ón Documentar	PC, AC
10/08	17:00	Oficina CAICESA	Reunio	on de Auditores	PC, AC
10/08	17:30	Fin dia 3			
11/08	8:00	Oficina CAICESA		ón Documental	PC, AC
11/08	10:00	Oficina CAICESA	Prepa	rar Reunión Cierre	PC, AC
11/08	11:00	Oficina CAICESA	Reunio	ón de Cierre	PC, AC
3.3.2	List of	stakeholders consulted	prior to		
NATAN C	RTIZ	Name		employee Category	
FREDY C	ASTAÑED	A		employee	
<u>ALFREDC</u> JOSE RAI	) VINDEL MOS			employee employee	
ENRIQUE	E NAJERA			employee	
	Y GUEVA			employee	
	ETICIA AI SA ORTIZ			employee employee	
	O PACHE			employee	
MARTIN	PAZ			employee	
JOEL ME		CORDON		employee Social Socuro representativo	
	TULIO SA			Social Secure representative La Ceibita Community president	
NESTOR	FRANCIS	CO BECERRA		Public Water La Ceibita Community	y representative
NALTER	NASCAR			Public Health representative	

JORGE CRUZ	Maloa Patronato Representative
ORLEN VALLARDO HERNANDEZ	Catholic Church of Maloa Representative
SAILOR LOBO	Sava community coordinator
OMAR OLIVA	Mill employee
JAIME LARA	Comision Mixta
GILBERTO BURGOS	SUSTAINABLE MANAGER

3.3.3 Outline of how stakeholders consultation was managed.

Group interview was conducted with community leaders and government representatives, they had the opportunity to express themselves freely and they talked about degree of participation and involvement of the company with the communities. Stakeholders say they took participation in identify, monitor and evaluate the impact caused by the activity of CAICESA. They are in accordance with the communications ways used by the company and the planned activities (2017) supporting education, health, environmental and special needs required to improve the quality of life.

Individual interviews were conducted with company workers and contractor employees; legal compliance was assessed in relation to wage payments and policy implementation. Workers agree about working environment. No abuse and no harassment or discrimination was evidenced.

3.3.4 Issues that arose du	iring stakeholder consultation	and company responses.
Subject raised	Company response and proposed action to be taken.	Audit team findings
Keep focus on current priorities of the community.	The company will be in contact with the representatives of the communities.	Communities and workers are comfortable with the operations of the company.

AUDIT FINDINGS						
4.1 Summary of findings.						
Principle 1: Commitment to Transparen	cy.					
Criterion 1.1: Oil Palm growers and millers environmental, social and legal issues relev to allow for effective participation decision r	ant to RSP					
Summary of the findings for 1.1:						
Findings:		Con	nments:			Compliance
Compañía Agrícola Industrial Ceibeña S.A. of	-	MATRIZ DE C	COMUNICACIÓ	N EXTERNA		yes
C.V., has an Internal and External Communication procedure, Code P-CIE, dated	Información Política Calidad – Ambiente	Canal de Comunicación Pizarras informativas / Página Web Jaremar (www.jaremar.com)	Responsable Coordinador / Dueños de Procesos	Frecuencia C/Actualización	Público Objetivo Partes Interesadas Externas /	
05/07/2017, Revision 21	Politica Social	Pizarras informativas/ Página Web Jaremar (www.jaremar.com)	Dueños de Procesos	C/Actualización	Personal Interno (Según Área)	
	Politica de Seguridad y Salud Ocupacional	Pizarras informativas/ Página Web Jaremar (www.jaremar.com)	Coordinador / Dueños de Procesos	C/Actualización	Personal Interno (Según Área)	
In item 6.2. It is defined that the internal communication of the company is carried out,	Precio de pago por tonelada de fruta (Actual e Histórico)	Publicación en Centros de Acopio / Via teléfono / Verbal / Centrato / Tableros Visibles en los puntos de compra	Gerente Productores Independientes	C/Cambio de precios	Productores Independientes	
considering the effectiveness of the Integrated Management system through the following	Requisitos de contratación de personal	Publicación en Centros de Trabajo	RRHH	C/vez que se necesite contratar	Población Laboral	
communication channels:	Requisitos de Selección de proveedores	Via Correo, Verbal o Escrito	Dueños de Procesos	C/Actualización	Proveedores	
• Logs located in the areas of the different	Tiempo de Respuesta Inmediatamente	Ya ocurric	Priorid ó un daño en la salud de egridad de producto o en	lad las personas, en el m	edio ambiente,	
processes.		grupo de trato justo	interés. Se reportó un ac o, discriminación.	oso laboral, queja o r	edamo salarial,	
Work orders	10 días	Existe uni medio an	a probabilidad alta de un mbiente, en la integrida ón de algún grupo de inter	daño en la salud de d de producto o e	las personas, del n la confianza o	
•Email	20 días	Existe una medio an	a probabilidad baja de un mbiente, en la integrida	daño en la salud de d de producto o e	las personas, del	
Mobile phone	30 días	satisfacció Problema:	ón de algún grupo de inter s de índole administrativo	rés		
<ul> <li>Radiocomunication</li> </ul>						
<ul> <li>Information boards</li> </ul>						
Newsletters						
Memorandums						
Verbal communication						
<ul> <li>Interviews with collaborators</li> </ul>						
<ul> <li>Regular meetings with working groups</li> </ul>						
<ul> <li>Monthly management review meetings</li> </ul>						
<ul> <li>Meetings with the joint commissions</li> </ul>						
<ul> <li>Meetings with workers' representatives</li> </ul>						
•Finds internal customer satisfaction						
(Warehouse of materials and supplies made by						
manufacturing and extractor)						
In item 6.3. External communication is defined:						
External communication with local authorities						
and / or municipal government or with						
government agencies to deal with important						
matters is handled through the management of						
different companies.						
	1					

In the item 6.3.1. The information that is	1	
communicated externally in the organization,		
by its importance is according to the following matrix of external communication		
Criterion 1.2: Management documents are commercial confidentiality or where disclose	e publicly available except where this is publicly available except where this is pure of information would result in negative e	
or social outcomes. Summary of the findings for 1.2:		
Findings:	Comments:	Compliance
The company to comply with its internal and	Communication Evidence:	Yes
external communication procedure holds	• There is a registration of requests for each	
meetings with its stakeholders to discuss issues	month of 2017, updated to June	
of importance to both parties. Meetings are	• Request of Municipality of San Francisco Atlántida Administration, 3 family baskets	
held by sectors to cover all stakeholders.	were requested on April 26, 2017; The	
Agenda of the Meeting:	committee analyzes the applications received	
• Individual presentation of representatives of	monthly and makes decisions about them.	
the company and the community.	The committee is made up of five people:	
• Presentation Community relationship plan for	Gaivi Cardenas (General Comptroller), Luis	
the year 2017-08-08	Oseguera (Chief Administrative Officer	
• Response to some requests made at the previous meeting	CAICESA), Luis Garcias (Manager of	
<ul> <li>Leaflet delivery with community request</li> </ul>	Independent Producers), Dany Gabrie (General Manager), Leonardo Ortiz (RSE	
requirements	Coordinator). On this occasion the request	
• Issuance of a CSR newsletter on actions	was not approved and Delmis was notified on	
carried out in 2016	24 May 2017.	
Mobile mailbox space		
Dissemination of risks to stakeholders     Space for participation of community		
• Space for participation of community representatives (Question and Answers)		
At the meeting, 82 people from different		
stakeholders participated.		
Criterion 1.3 Growers and millers comm transactions.	nit to ethical conduct in all business op	erations and
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3:		
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings:	it to ethical conduct in all business op Comments:	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3:		
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A		Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan:	Comments:	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT		Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A	Comments: DIFUSION DE DE DOCUMENTOS PUBLICOS	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	Comments: DIFUSION DE DE DOCUMENTOS PUBLICOS El Grupo Jaremar enmarcado en el compromiso del Principio de la Transparencia, pone a disposición de las partes	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	Comments: DIFUSION DE DE DOCUMENTOS PUBLICOS Prupojaremar Disión - Agroindustrial El Grupo Jaremar enmarcado en el compromiso del Principio de la Transparencia, pone a disposición de las partes interesadas los siguientes Documentos:	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	Comments: DIFUSION DE DE DOCUMENTOS PUBLICOS Propojaremar Difusión - Agroindustrial El Grupo Jaremar enmarcado en el compromiso del Principio de la Transparencia, pone a disposición de las partes interesadas los siguientes Documentos: - Titulos de propiedad/derechos de uso - Titulos de propiedad/derechos de uso	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	Comments: DIFUSION DE DE DOCUMENTOS PUBLICOS Principaremar Difusion Agroindustrial El Grupo Jaremar enmarcado en el compromiso del Principio de la Transparencia, pone a disposición de las partes interesadas los siguientes Documentos: - Yitulos de propiedad/derechos de uso - Yi	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	Comments: DIFUSION DE DE DOCUMENTOS PUBLICOS Parado de la Transparencia, pone a disposición de las partes Interesadas los siguientes Documentos: Del da Transparencia, pone a disposición de las partes interesadas los siguientes Documentos: Del de se genidad y salud accupacional Planes de seguridad y salud accupacion	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	Comments: DIFUSION DE DE DOCUMENTOS DUBLICOS Paragenerative Description de propiedad/derechos de uso retressalas los siguientes Documentos: Description de propiedad/derechos de uso retressalas los siguientes Documentos: Description de propiedad/derechos de uso retressalas los siguientes Documentos: Description de propiedad/derechos de uso de la partes retressalas los siguientes de la valor de las partes interessalas los siguientes do cumentos: Description de propiedad/derechos de uso de la partes retressalas los siguientes do cumentos de las partes retressalas los siguientes do cumentos de las partes retressalas de Alto Valor de Conservación (xvc. betalles de regoias reclamos Procedimientos de negociación Paragen continues Paragen continues	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	<section-header><section-header>          Comments:           DIFUSION DE DEDICOLO</section-header></section-header>	Compliance
Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public	<section-header><section-header><section-header>          Comments:           DEDEDSONDE DEDSON</section-header></section-header></section-header>	Compliance
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Criterion 1.3 Growers and millers comm transactions. Summary of the findings for 1.3: Findings: The company has defined as slogan: TRANSPARENCY MORE THAN A VALUE IS A BENEFIT The company has a document "Public Documents Diffusion" Principle 2: Compliance with applicable laws Criterion 2.1: There is compliance with all and regulations Summary of the findings for 2.1: Findings: The company has implemented all legal requirements as a baseline and has evidenced copies of the legal land use rights and has been	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	Compliance Yes national laws

There was evidenced that company has an effective mechanism for ensuring legal compliance with the associated producers. References: LICENCIA AMBIENTAL 070-2014 LICENCIA SANITARIA 82240 SOCIAL SECURE IHSS CAICESA No. 226197201581 PLAN DE SEGURIDAD Y SALUD OCUPACIONAL		
DIVISION AGROINDUSTRIAL Marzo 2017 PERMISOS DE EXTRACCION DE AGUA EXPEDIENTE VIGENTE AL 2018, EX43-C-2011		
COP BIODIVERSIDAD DE CAICESA ACTA DE CONSTITUCION Y LEGALIZACION DE LA COMISION DE HIGIENE Y SEGURIDAD OCUPACIONAL		
Criterion 2.2: The right to use the land can b communities with demonstrable rights	e demonstrated and is not legitimately conte	ested by local
Summary of the findings for 2.2:		Comulia
Findings: There are documents showing the actual legal	Comments: The Company maintain peace and order and it	Compliance Yes
use of the land and are available. Maps showing location of boundaries and was verified in situ.	has legal use of the land.	165
There was evidence that palm oil operations have not instigated violence and maintain peace and order in their current and planned operations. Interviews with representatives of communities recognize the labor of the company and approve the operations.		
References: escritura pública 123, registrada en LA CEIBA ATLANTIDA TOMO 88, 1645		
Escrituras de arrendamiento Agropal y Agrofaro 2017		
Criterion 2.3: Use of land for oil palm does without their free, prior and informed conse	not diminish the legal or customary rights o nt.	f other users
Summary of the findings for 2.3:		
<b>Findings:</b> Company has a declaration about there are NO legal or customary rights over land, there is evidence of records, Documents and Maps showing the absence of customary rights. Interviews with community representative's	Comments: The company maintains good communication with stakeholders and no customary rights have been identified	Compliance Yes
evidences understanding and accept the palm development on a legal status of the land. Records of good communication between		
stakeholders have been evidenced.		
References: MAPA DE DERECHO CONSUETUDINARIOS, escala 1: 10,000 Google Earth,		
INFORMA REUNION CON COMUNIDADES VECINAS DE LA DIVISION AGROINDUSTRIAL fechas 07 al 10 de noviembre 2016.		

LISTA DE ASISTENCIA REUNION CON		
COMUNIDADES DE LA EMPRESA AGROINSA, 7		
de noviembre 2016		
PROCEDIMIENTO DE COMUNICACIÓN INTERNA Y EXTERNA, DIVISION AGROINDUSTRIAL		
revisión 22. 8 agosto 2017		
Principle 3: Commitment to long-term		
economic and financial viability.	d management plan that aims to achiev	e long-term
Summary of the findings for 3.1:		
Findings:	Comments:	Compliance
Grupo Agroindustrial Jaremar, has a business	Plan de Negocios Datos Estadísticos Proyectados, Caicesa	Yes
plan, Date: 05/30/2016, Revision: 03, Code: O-LP-01, approved by Vice-Presidency of	2017 2018 2019 2020 2021	
Agroindustrial Operations. Economic activity is	Proyeccion FFB 2017-2021 51,390 53,960 56,658 59,490 62,465 Proyeccion de Costo 2017-2021 \$ 497.32 \$ 515.01 \$ 520.51 \$ 521.99 \$ 528.08	
based on the extraction of palm oil, which is	Proyeccion de Extraccion 2017-2021 21.66% 21.80% 21.80% 21.80% 21.80% 21.80% Proveccion de Precios 2017-2020 \$ 713.00 \$ 640.00 \$ 660.00 \$ 682.00	
refined and fractionated for domestic sale and	Productividad Tm/Has 2017-2021 22.39 22.09 22.79 23.20 22.88	
export.	Proyección de Resiembras	
The business plan has been developed in order	Compania Lote         2016         2017         2018         2019         2020         2021         2022         2023         2024         2025         2026           Calcesa         1A         -         -         45         45         -	
to evaluate the development of the company,	2A         -         -         51         51         -	
define goals and strategies to follow to	5A 34 34 34 6A 39 39 39	
achieve the desired economic, social and environmental results.	7A 40 40 40 8A 34 34 34 9A 46 46 46	
	10A 30 30 30 11A 55 55 55	
Grupo Jaremar, has a working instructive,	12A 53 53 53 13A 59 59 59 14A 43 43 43 -	
Revision 11, Date: 08/05/2017, Code: I-PF-	15A · · · · · · · · · · · · · · · · · · ·	
SI, and additionally have a resiembra program in the business plan. The activities to be	1B         .	
carried out are:	48	
o Tala of old palms	78 88	
o Land preparation	98 39 39 39 108 118 30 30 30	
or Topography o Stacking of old palm stubble		
o Sowing		
	actices by growers and mills.	
o Sowing <b>Principle 4: Use of appropriate best pra</b> <b>Criterion 4.1 Operating procedures</b>	actices by growers and mills. are appropriately documented and o	consistently
o Sowing <b>Principle 4: Use of appropriate best pra</b> <b>Criterion 4.1 Operating procedures</b> <b>implemented and monitored.</b>		consistently
o Sowing <b>Principle 4: Use of appropriate best pra</b> <b>Criterion 4.1 Operating procedures</b>		consistently Compliance
o Sowing Principle 4: Use of appropriate best prace Criterion 4.1 Operating procedures implemented and monitored. Summary of the findings for 4.1: Findings:	are appropriately documented and on the second seco	-
o Sowing Principle 4: Use of appropriate best pra Criterion 4.1 Operating procedures implemented and monitored. Summary of the findings for 4.1: Findings: The company demonstrates that it does not	are appropriately documented and on Comments: (4.1.2) The company must implement a mechanism for the control and verification of	Compliance
o Sowing Principle 4: Use of appropriate best pra Criterion 4.1 Operating procedures implemented and monitored. Summary of the findings for 4.1: Findings: The company demonstrates that it does not have an effective mechanism to ensure the	are appropriately documented and on Comments: (4.1.2) The company must implement a mechanism for the control and verification of understanding of handling chemical products	Compliance
o Sowing Principle 4: Use of appropriate best pra Criterion 4.1 Operating procedures implemented and monitored. Summary of the findings for 4.1: Findings: The company demonstrates that it does not	are appropriately documented and Comments: (4.1.2) The company must implement a mechanism for the control and verification of understanding of handling chemical products in the mill, ensuring the safety of the workers.	Compliance
o Sowing Principle 4: Use of appropriate best pra Criterion 4.1 Operating procedures implemented and monitored. Summary of the findings for 4.1: Findings: The company demonstrates that it does not have an effective mechanism to ensure the consistency of the implementation procedures, especially in training issues, since it was verified laboratory personnel of the mill does	are appropriately documented and Comments: (4.1.2) The company must implement a mechanism for the control and verification of understanding of handling chemical products in the mill, ensuring the safety of the workers.	Compliance
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The company demonstrates that there is evidence that constant monitoring is carried out in the soil for the incorporation of nutrients		
organic matter to the soil are carried for the improvement of the fertility of the soils		
References:		
Ph: Maloa Agroinsa 2017 Ph. Tosca Agroinsa 2017 P (fosforo) Maloa Agroinsa 2017 P (fosforo) Tosca Agroinsa 2017 Zn Cuaca Agroinsa 2017 Zn Maloa Agroinsa 2017 Zn Tosca Agroinsa 2017 INFORME DE RESULTADOS DE ENSAYO de fecha 21 julio 2017 REGISTRO CANTIDAD DE SUBPRODUCTOS RETORNADOS AL CULTIVO, PROTOCOLO DE MANEJO DE ESTOPAS O RACIMOS VACIOS VACIOS (RV) Rev 02, 18 enero 2016		
Criterion 4.3: Practices minimise and co	ntrol erosion and degradation of soils.	
Summary of the findings for 4.3:		
Findings:	Comments:	Compliance
There are no suitable areas, there is no erosion, since there are no inclined areas and no fragile soils were found.	No degradation and fragile soils was found and company make efforts in order to invest in roads maintenance and water programs.	YES
The company has a road maintenance program.		
Documented water and ground cover management program is in place.		
REPORTE DE ACTIVIDADES DEL PRIMER PERIODO DEL MES DE AGOSTO 2017 FINCA MALOA		
CONTRATO PRIVADO RELATIVO A EJECUTAR TRABAJOS DE MANTENIMIENTOS DE CAMINOS INTERNOS AGROCRESA, 28 de marzo 2017		
PRESUPUESTO Y COMPARACION DE COTIZACIONES PARA MANTENIMIENTO DE CAMINOS DIVISION AÑO 2017		
PLAN DE MANEJO DEL AGUA DIVISION INDUSTRIAL GRUPO JAREMAR, 2017, APROBADO POR COMITÉ DE DIRECCION DE FECHA 28 abril 2017		
Criterion 4.4: Practices maintain the qu	ality and availability of surface and gro	und water.
Summary of the findings for 4.4: Findings:	Comments:	Compliance
The company has records of control of water	Good quality surface and water practices.	YES
consumption and is consumed according to the permits of exploitation of well water used by the mill and general services.	Appropriate treatment of mill effluent levels, according to the local requirements.	
The company implements actions to respect the integrity of water bodies		
References: PLAN DE MANEJO DE AGUA, 28 abril 2017		
REGISTRO DE ESTUDIOS Y BALANCE HIDRICO MENSUAL AÑO 2017		
REPORTE DE ACTIVIDADES DEL PRIMER PERIODO DEL MES DE AGOSTO 2017 FINCA		

MALOA		
MALOA		
PROTOCOLO DE RESPETO DE RONDAS DE LOS CUERPOS DE AGUAS		
INFORME DE RESULTADOS DE ANALISIS FISICOQUIMICOS DEA AGUA RESIDUAL NUMERO DE MUESTRA FQ1293CH-AG de fecha 14 abril 2017		
	d invasive introduced species are effect	tively
managed using appropriate integrated Summary of the findings for 4.5:	Pest Management (IPM) techniques	
Findings:	Comments:	Compliance
Practices are carried out to monitor the behavior and identification of pests Biological Control (BT), succession of beneficial weeds and drainage practices have been implemented to improve the culture environment in addition to fertilization.	The company invests time and resources to manage in appropriate way the control of pest and reduction plan of chemicals.	YES
The company has developed a pesticide use reduction plan to reduce the toxicological layer and the tendency to eliminate red label products		
environment. There is no prophylactic categorised as World Health Organisati Rotterdam Conventions, growers are a documented.	n such a way that does not endanger h use, and where agrochemicals are us on Type 1A or 1B, or are listed by the S ctively seeking to identify alternatives,	ed that are tockholm or
Summary of the findings for 4.6:		
Findings:	Comments:	Compliance
		Compliance YES
<b>Findings:</b> The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make applications with agrochemicals and their	
<b>Findings:</b> The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use since 2008). The company has records showing pesticide use	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make	
Findings: The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use since 2008). The company has records showing pesticide use and training. There was evidence in the field of the correct	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make applications with agrochemicals and their	
Findings:The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use since 2008).The company has records showing pesticide use and training.There was evidence in the field of the correct use of PPE for corners and loaders Finca Maloa.There is a mechanism to ensure that the chemical warehouses are controlled and have restricted access, keeping inventories of	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make applications with agrochemicals and their	
Findings:The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use since 2008).The company has records showing pesticide use and training.There was evidence in the field of the correct use of PPE for corners and loaders Finca Maloa.There is a mechanism to ensure that the chemical warehouses are controlled and have restricted access, keeping inventories of products and an responsible.No aerial applications were found. The management of solid waste is carried out by a	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make applications with agrochemicals and their	
Findings:The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use since 2008).The company has records showing pesticide use and training.There was evidence in the field of the correct use of PPE for corners and loaders Finca Maloa.There is a mechanism to ensure that the chemical warehouses are controlled and have restricted access, keeping inventories of products and an responsible.No aerial applications were found. The management of solid waste is carried out by a private company.The company has identified the field staff through a list of agrochemical applicators. Cholinesterase values of the applicators verify	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make applications with agrochemicals and their	
Findings:The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use since 2008).The company has records showing pesticide use and training.There was evidence in the field of the correct use of PPE for corners and loaders Finca Maloa.There is a mechanism to ensure that the chemical warehouses are controlled and have restricted access, keeping inventories of products and an responsible.No aerial applications were found. The management of solid waste is carried out by a private company.The company has identified the field staff through a list of agrochemical applicators. Cholinesterase values of the applicators verify and ensure their proper health condition.References: FORMATO CONSUMO DE PLAGUICIDAS	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make applications with agrochemicals and their	
Findings:The company has implemented a plan of reduction of agrochemicals where exists the prohibition of use of paraquat (prohibited use since 2008).The company has records showing pesticide use and training.There was evidence in the field of the correct use of PPE for corners and loaders Finca Maloa.There is a mechanism to ensure that the chemical warehouses are controlled and have restricted access, keeping inventories of products and an responsible.No aerial applications were found. The management of solid waste is carried out by a private company.The company has identified the field staff through a list of agrochemical applicators verify and ensure their proper health condition.References: FORMATO CONSUMO DE PLAGUICIDAS FEBRERO 2017DIPLOMA DE PARTICIPACION USO CORRECTO	Company provides record of pesticides and has a plan minimizing their use, there is no prophylactic use. Employees have been trained to make applications with agrochemicals and their	

communicated and implemented	th and safety plan is documented,	effectively
Summary of the findings for 4.7:		
Findings:	Comments:	Compliance
The company demonstrates that it has a policy disclosed and implemented within the company and that its effectiveness is constantly monitored.	Trained personnel about risks and health at work. Health and safety policy well implemented.	YES
The company has a SAFETY INDUCTION, SAFETY POLICY AND OCCUPATIONAL HEALTH where the risks have been identified.		
Personal protection equipment is used, which is provided by the company.		
Occupational Safety and Health policy is available (mill and farms).		
References: PLAN DE SALUD Y SEGURIDAD OCUPACIONAL, DIVISION AGROINDUSTRIAL GRUPO HAREMA DE FECHA 06 ENERO 2017. REV 4, SOCIALIZACION DE POLITICA DE SEGURIDAD Y SALUD OCUPACIONAL de fecha mayo 2017 INSTRUCCION DE TRABAJO, revision 06, fecha 08/05/2017 LAVADO Y SECADO DE OVEROLES.		
MATRIZ DE RIESGOS ANALISIS QUIMICO, de fecha julio 2017, impartido por Carlos Antunes		
MANEJO DE PRODUCTO QUIMICO ACIDO SULFURICO/Carlos Antunes de Mayo 2017.		
ROMBO DE INDENTIFICACION DE PELIGROS Y MATRIZ DE COMPATIBILIDAD, Mayo 2017.		
PRIMEROS AUXILIOS 2 <sup>a</sup> parte, Bombero Cabrera,		
EVACUACION DE EMRGENCIA ESTINCION DE INCENDIO, Cabo Kristhians Sánchez, 13 julio 2017.		
Criterion 4.8: All staff workers smallb	olders and contractors are appropriately	/ trained
Summary of the findings for 4.8:		
Findings:	Comments:	Compliance
The company has a training program on safety, first aid, ergonomics, contagious diseases and preventive measures.	Compliance with the training and support plans for independent producers.	YES
Sustainability program with producers to implement production practices.		
References: MATRIZ DE NECESIDADES DE CAPACITACIONES EXPEDIENTE DE CAPACITACION 2017 SOCIALIZACION DE POLITICA DE SEGURIDAD Y SALUD OCUPACIONAL de fecha mayo 2017. GESTION DE LA SOSTENIBBILIDAD CON PRODUCTORES INDEPENDIENTES		
Principle 5: Environmental responsibilit	ty and conservation of natural resources	sand
	ty and conservation of natural resources	sanu
	mill management that have environme igate the negative impacts and promote	
	nd monitored, to demonstrate continuo	

improvement		
Summary of the findings for 5.1: Findings:	Comments:	Compliance
The company has a Qualitative Environmental Diagnosis, prepared by: Ambitec S.A. of C.V., Scope: Profit Plant and CAICESA Farm, Document Name: Compañía Agrícola Industrial Ceibeña, S.A. (CAICESA), located in Aldea Santa Ana, Municipality of San Francisco, Department of Atlántida, Date: May 2005, area included in the Environmental Diagnosis: 1,695.00 hectares of land and 5 hectares assigned to the benefit plant. CAICESA, Finca Tosca, Finca Cuaca, Finca Maloa have a 2017 Environmental Management plan that includes: • Program Activities • Responsable • Date of Execution • Records • Compliance	Evironmental Diagnosis for: • Finca Tosca • Finca CUACA • Finca Maloa 5.1.2 It was not possible to demonstrate for the Ponce and Pizzati farms a specific Environmental Impact Management plan.	NO
The company has an environmental monitoring matrix that includes: • Measurement activities • Responsable • Date of Execution • Records • Compliance • Observations Criterion 5.2: The status of rare, threator value habitats, if any, that exist in the por mill management, shall be identified management plans and operations.	plantation or that could be affected by p	lantation
Summary of the findings for 5.2:		
Findings:	Comments:	Compliance
The company has a study of Areas of High Conservation Value, carried out by Bioterra Environmental Consultants accredited to the HCV network. The study was carried out for the Atlántida, Cortés, Colón and Yoro departments. Date: March 2014. During the evaluation, the presence of AAVC in the farms was not identified; however, the company has a presence of AAVC in its areas of direct influence, and is implementing the Management Plan to preserve the identified AAVCs, as well as areas with a medium conservation potential. It has been implemented: o Signing of prohibited hunting and fishing o Proper Waste Management o Forbidden the Tala Grupo Jaremar, has a "Corporate Plan for the conservation of threatened species identified in the farms of the Agroindustrial Division of the Jaremar Group", Date: 02/04/2016, Prepared by: Lic. Miguel Ordoñez. The species conservation plan is the result of the biological study of threatened species		Yes
The company has a study of Areas of High Conservation Value, carried out by Bioterra Environmental Consultants accredited to the HCV network. The study was carried out for the Atlántida, Cortés, Colón and Yoro departments. Date: March 2014. During the evaluation, the presence of AAVC in the farms was not identified; however, the company has a presence of AAVC in its areas of direct influence, and is implementing the Management Plan to preserve the identified AAVCs, as well as areas with a medium conservation potential. It has been implemented: o Signing of prohibited hunting and fishing o Proper Waste Management o Forbidden the Tala Grupo Jaremar, has a "Corporate Plan for the conservation of threatened species identified in the farms of the Agroindustrial Division of the Jaremar Group", Date: 02/04/2016, Prepared by: Lic. Miguel Ordoñez. The species conservation plan is the result of the biological study of threatened species identified on the farms of the Jaremar Group. <b>Criterion 5.3: Waste is reduced, recycle</b>	CUBIND 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE CENTOR PARA DE CENTRO LAS ALOS DE LAS ALOS DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE CENTOR PARA DE CENTRO LAS ALOS DADO LAS ALOS DADOL	Yes
The company has a study of Areas of High Conservation Value, carried out by Bioterra Environmental Consultants accredited to the HCV network. The study was carried out for the Atlántida, Cortés, Colón and Yoro departments. Date: March 2014. During the evaluation, the presence of AAVC in the farms was not identified; however, the company has a presence of AAVC in its areas of direct influence, and is implementing the Management Plan to preserve the identified AAVCs, as well as areas with a medium conservation potential. It has been implemented: o Signing of prohibited hunting and fishing o Proper Waste Management o Forbidden the Tala Grupo Jaremar, has a "Corporate Plan for the conservation of threatened species identified in the farms of the Agroindustrial Division of the Jaremar Group", Date: 02/04/2016, Prepared by: Lic. Miguel Ordoñez. The species conservation plan is the result of the biological study of threatened species identified on the farms of the Jaremar Group. <b>Criterion 5.3: Waste is reduced, recycle and socially responsible manner.</b>	CUBIND 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE CENTOR PARA DE CENTRO LAS ALOS DE LAS ALOS DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE CENTOR PARA DE CENTRO LAS ALOS DADO LAS ALOS DADOL	Yes
The company has a study of Areas of High Conservation Value, carried out by Bioterra Environmental Consultants accredited to the HCV network. The study was carried out for the Atlántida, Cortés, Colón and Yoro departments. Date: March 2014. During the evaluation, the presence of AAVC in the farms was not identified; however, the company has a presence of AAVC in its areas of direct influence, and is implementing the Management Plan to preserve the identified AAVCs, as well as areas with a medium conservation potential. It has been implemented: o Signing of prohibited hunting and fishing o Proper Waste Management o Forbidden the Tala Grupo Jaremar, has a "Corporate Plan for the conservation of threatened species identified in the farms of the Agroindustrial Division of the Jaremar Group", Date: 02/04/2016, Prepared by: Lic. Miguel Ordoñez. The species conservation plan is the result of the biological study of threatened species identified on the farms of the Jaremar Group. <b>Criterion 5.3: Waste is reduced, recycle</b>	CUBIND 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         TAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DETAILE DE LOS AVÓS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE LAS PIRCÍA DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE CENTOR PARA DE CENTRO LAS ALOS DE LAS ALOS DADO ESTUDIO, Y EN BUDI         DESAMONTO 1. DE LAS DE CENTOR PARA DE CENTRO LAS ALOS DADO LAS ALOS DADOL	Yes

waste Companies of the Agrarian division of the Jaremar group (MIRS).	the Integrated Solid Waste Management Program (KPI). PG-GD, 03/17/2016, Rev 01	
The company has a procedure and records of the Triple wash to containers, and sent to the authorized collection center. It was verified on the estates that triple washing is performed as well as perforation and the proper storage is carried out until the final disposal.		
Criterion 5.4: Efficiency of energy use a	nd use of renewable energy is maximis	ed.
Summary of the findings for 5.4: Findings:	Comments:	Compliance
Grupo Jaremar, has a plan for the efficient use of energy and fossil fuels, Code: O-PL-06, dated: 02/25/2016, Revision: 02. Objective: To establish guidelines and activities to ensure the rational use of fossil fuels. fossil fuels and electric power. And promoting the use of renewable energy.	It was evidenced that the company has records of its consumption of energy and fossil fuels	Yes
Criterion 5.5: Use of fire for waste dispo avoided except in specific situations, as regional best practice		
Summary of the findings for 5.5:		
Findings:	Comments:	Compliance
N/A	Policy 0-PRT-01. May 1, 2013. Rev 1,. Policy of non-use of fire in operations	yes
Criterion 5.6: Plans to reduce pollution developed, implemented and monitored	and emissions, including greenhouse ga	ases, are
Summary of the findings for 5.6:		
<b>Findings:</b> CAICESA, Finca Tosca, Finca Cuaca, Finca	Comments:	Compliance Yes
Maloa have a 2017 Environmental Management plan that includes: • Program Activities • Responsable • Date of Execution • Records • Compliance • Observations In addition, the company has carried out its carbon footprint measurement with the Palm GHG Calculator.	Emissions	
	PKO     -0.57       PKE     -0.57       Description     Unit     Value       D     Total Planted Area     Ha     3281.44       Total Planted Area on Peat     Ha     0       Conservation Area     Ha     276.15       OER     %     20.68       KER     %     4.72	
Principle 6: Responsible consideration of	of employees and of individuals and con	nmunities

affected by growers and mills.		
Criterion 6.1: Aspects of plantation and identified in a participatory way, and pl the positive ones are made, implemente improvement	ans to mitigate the negative impacts an	d promote
Summary of the findings for 6.1:		
Findings:	Comments:	Compliance
Plans of social impact study have been updated and assessments of progress have been made through the measurement of indicators. The findings of the impact generated by the operations of the company have been documented, taking into account living conditions in economic, social and health issues.	Company invests resources to mitigate the impacts of the operation. Plans and activities have been communicated and implemented in agreement with the affected parties.	YES
There is evidence that impacts have been reviewed in conjunction with affected parties, and positive impact promotion activities have been conducted and the company has been shown to plan activities to mitigate negative impacts. The plan for the mitigation of negative impacts and potentiation of positive impacts is updated annually.		
Interviews with stakeholders confirm that plans submitted to communities have been implemented.		
References: LISTA DE ASISTENCIA CONSULTAS PUBLICAS		
INFORME DE REUNION CON COMUNIDADES NOVIEMBRE 2016 MINUTA DE REUNION CON COMUNIDADES DE LA EMPRESA AGROINSA, 23 sept 2014, presentación de impactos positivos y negativos, estrategia de RSE.		
Registro CONTROL DE ASISTENCIA INDICADORES RSE, 2016 CAICESA GRUPO JAREMAR.		
Criterion 6.2: There are open and trans		
consultation between growers and/or n	nills, local communities and other affect	ted or
interested parties Summary of the findings for 6.2:		
Findings:	Comments:	Compliance
	The company demonstrates compliance in	YES
Records of all communications are maintained, approval of the stakeholders and records of actions that have been carried out to meet the needs and requests.	maintaining good communication with stakeholders and reporting on its executed activities and projects.	. 25
References: LISTA DE ZONA DE INFLUENCIA PROCEDIMIENTO DE COMUNICACIÓN INTERNA Y EXTERNA OPORTUNIDADES DE MEJORA		
Criterion 6.3: There is a mutually agree complaints and grievances, which is im		vith
Summary of the findings for 6.3:		
Findings:	Comments:	Compliance
- Hallys	The company demonstrates compliance and	YES
There is an effective system in place to deal with complains and grievances for all affected parties including the workers.	effectiveness in responding to complaints and grievances.	

There is an effective system (mailboxes) to receive complaints from all affected parties including the workers of the company and is conducted through a person responsible for monitoring and timely response to all requests.

During the interviews with the interested parties it was verified that the system is understood and used. There are records that prove that the mechanism is effective, this system guarantees confidentiality.

References: Stalkeholders interviewed

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
The company has stated that there are no customary rights and record all requests from interested parties.	The company respects the forms of expression of interested parties and their representatives and shows there is no	YES
If necessary as requested, the process is documented and cases are closed until it is demonstrated with records that there is satisfaction of those affected parties	customary rights trough a map.	
Interviews with stakeholders during the audit period showed that there are equal opportunities for men and women.		
Information relating to agreements and workers' compensation are socialized, for example; working hours and compensation are payable according to the local laws.	Company shows compliance with local laws.	
References: INFORME DE REUNION CON COMUNIDADES, NOVIEMBRE 2016		
UBICACIÓN DE FINCAS GRUPO JAREMAR: CAICESA MUNICIPIO SN FRANCISCO ATLANTIDA Elaborado por BIOTERRA, Jonathan Arias. 2014.		
CODIGO DE ETICA		
REGLAMENTO INTERNO DE TRABAJO 2012		

# 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.

Summary of the findings for 6.5:

Findings:	Comments:	Compliance
Records of payments to workers and forms of communication with employees were reviewed regarding their legal rights.	Payment commitments are on time and according to what established by local law and according to employment agreements.	YES
Company signs employment agreements with its workers and complies in time and quantities. Salaries received by the workers are according to the terms of the Contract.		
It was verified that the company complies with the payment of the minimum wage.		
The company supplies drinking water to their		

workers, provides medical services, supports education in local schools and support communities in empowering communities to improve quality of life in healthy nutrition trough trainings and medical care. References: SISTEMA DE NOMINAS AL 10 agosto 2017,		
PLANTA EXTRACTORA CONTRATOS DE TRABAJO 2017		
Criterion 6.6: The employer respects the unions of their choice and to bargain co association and collective bargaining ar parallel means of independent and free	llectively. Where the right to freedom o e restricted under law, the employer fa	f cilitates
Summary of the findings for 6.6: Findings:	Comments:	Compliance
The Company respects the rights of its workers through a published and socialized freedom of association policy. Evidenced records of meetings between the company and workers and their epresentatives.	The company complies with the policy of freedom of association.	Compliance YES
It has been verified in the contracts signed by the workers and through References: CAPACITACIONES Y/O ENTRENAMIENTOS DE PERSONAL INTERNO, FECHA 28 abril 2017.		
Requerimiento a CAICESA sobre el aseguramiento de la calidad de agua para tomar en planta CAICESA		
REUNION COMISION DE TRABAJADORES DIVISION AGROINDUSTRIAL, A del 30 de junio 2017		
REUNION COMISION DE TRABAJADORES DIVISION AGROINDUSTRIAL, A del 30 de junio 2017		
Criterion 6.7: Children are not employed family farms, under adult supervision, a programmes. Children are not exposed	and when not interfering with education	
Summary of the findings for 6.7: Findings:	Comments:	Compliance
A policy of recruitment that the minimum age to work is of 18 years is in place.	The company complies with the agreements signed with ILO	YES
Ground verification and contracts evidenced no children working at the company. References:		
INTERNATIONAL AGREEMENTS ILO CONTRACTS SIGNED BY WORKERS		
POLITICA DE RESPONSABIIDAD SOCIAL rev 3 Y		
CODIGO DE CONDUCTA ETICA.		
Criterion 6.8: Any form of discriminatio disability, gender, sexual orientation, u prohibited.		
Summary of the findings for 6.8:		
Findings:	Comments:	Compliance
There is a policy of equal rights and non- discrimination. It was evident that workers	The company complies with the implementation of its gender and	YES

know the policy implemented maintained and		
know the policy implemented, maintained and revised constantly.	discrimination policies.	
Implemented policies related to no harassment or sexual abuse, religion, national origin, gender and sexual orientation was verified through interviews.		
During farm visits, it was observed that the company does not exercise any kind of mistreatment abuse their workers, workers were interviewed supervisors and administrative field.		
No records of complaints related to abuse or maltreatment were found.		
A gender committee protect the rights of workers		
References: CODIGO DE CONDUCTA ETICA Y BUENAS PRACTICAS EN LOS NEGOCIOS, de fecha revisión 1 10 jul 2014		
POLITICA DE RESPONSABIIDAD SOCIAL rev 3 Y CODIGO DE CONDUCTA ETICA.		
CAPACITACIONES DE ENTRENAMIENTOS DE PERSONAL INTERNO, tema DISCRIMINACION, 14 enero 2017 impartida por Abo. Rosa Espinal.		
NO A LA DISCRINACION BASADA EN LA RAZA, CASTA, NACIONALIDAD, DISCAPACIDAD, GENERO. 2015		
Criterion 6.9: There is no harassment of	r abuse in the	
work place, and reproductive rights are		
work place, and reproductive rights are protected. Summary of the findings for 6.9:		
work place, and reproductive rights are protected.	Comments:	Compliance
work place, and reproductive rights are protected. Summary of the findings for 6.9:		<b>Compliance</b> YES
work place, and reproductive rights are protected. Summary of the findings for 6.9: Findings: There is a published policy and socialized with workers in relation to the protection of reproductive rights during interviews knowledge of the rights that workers on issues of	Comments: The company demonstrates that it promotes good treatment of workers through their	
work place, and reproductive rights are protected. Summary of the findings for 6.9: Findings: There is a published policy and socialized with workers in relation to the protection of reproductive rights during interviews knowledge of the rights that workers on issues of reproduction was demonstrated. References CAPACITACION Y/O ENTRENANIENTO DE PERSONAL INTERNO: acodo sexual y hostigamiento, 24 enero 2017, impartida por Abo. Rosa Espinal. LIBRO DE ACTAS POR TRABAJADORES	Comments: The company demonstrates that it promotes good treatment of workers through their	
work place, and reproductive rights are protected. Summary of the findings for 6.9: Findings: There is a published policy and socialized with workers in relation to the protection of reproductive rights during interviews knowledge of the rights that workers on issues of reproduction was demonstrated. References CAPACITACION Y/O ENTRENANIENTO DE PERSONAL INTERNO: acodo sexual y hostigamiento, 24 enero 2017, impartida por Abo. Rosa Espinal. LIBRO DE ACTAS POR TRABAJADORES (finca Maloa y planta extractora) CODIGO DE CONDUCTA ETICA Y BUENAS PRACTICAS EN LOS NEGOCIOS, de fecha	Comments: The company demonstrates that it promotes good treatment of workers through their	
<pre>work place, and reproductive rights are protected. Summary of the findings for 6.9: Findings: There is a published policy and socialized with workers in relation to the protection of reproductive rights during interviews knowledge of the rights that workers on issues of reproduction was demonstrated. References CAPACITACION Y/O ENTRENANIENTO DE PERSONAL INTERNO: acodo sexual y hostigamiento, 24 enero 2017, impartida por Abo. Rosa Espinal. LIBRO DE ACTAS POR TRABAJADORES (finca Maloa y planta extractora) CODIGO DE CONDUCTA ETICA Y BUENAS PRACTICAS EN LOS NEGOCIOS, de fecha revisión 1 10 jul 2014</pre>	Comments: The company demonstrates that it promotes good treatment of workers through their policies.	YES
<pre>work place, and reproductive rights are protected. Summary of the findings for 6.9: Findings: There is a published policy and socialized with workers in relation to the protection of reproductive rights during interviews knowledge of the rights that workers on issues of reproduction was demonstrated. References CAPACITACION Y/O ENTRENANIENTO DE PERSONAL INTERNO: acodo sexual y hostigamiento, 24 enero 2017, impartida por Abo. Rosa Espinal. LIBRO DE ACTAS POR TRABAJADORES (finca Maloa y planta extractora) CODIGO DE CONDUCTA ETICA Y BUENAS PRACTICAS EN LOS NEGOCIOS, de fecha revisión 1 10 jul 2014 POLÍTICA SOCIAL Criterion 6.10: Growers and mills deal f other local businesses. Summary of the findings for 6.10:</pre>	Comments: The company demonstrates that it promotes good treatment of workers through their policies.	YES rs and
<pre>work place, and reproductive rights are protected. Summary of the findings for 6.9: Findings: There is a published policy and socialized with workers in relation to the protection of reproductive rights during interviews knowledge of the rights that workers on issues of reproduction was demonstrated. References CAPACITACION Y/O ENTRENANIENTO DE PERSONAL INTERNO: acodo sexual y hostigamiento, 24 enero 2017, impartida por Abo. Rosa Espinal. LIBRO DE ACTAS POR TRABAJADORES (finca Maloa y planta extractora) CODIGO DE CONDUCTA ETICA Y BUENAS PRACTICAS EN LOS NEGOCIOS, de fecha revisión 1 10 jul 2014 POLÍTICA SOCIAL Criterion 6.10: Growers and mills deal f other local businesses. Summary of the findings for 6.10: Findings:</pre>	Comments: The company demonstrates that it promotes good treatment of workers through their policies.	YES rs and Compliance
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		1
are carried out with transparency using as reference documents published on the web.		
The information is updated.		
CONTRATO DE COMPRA VENTA DE FRUTA DE		
PALMA ACEITERA, Agosto 2017		
Criterion 6 11: Growers and mills contr	ibute to local sustainable development v	wherever
appropriate.		wherever
Summary of the findings for 6.11:		
Findings:	Comments:	Compliance
There is evidence that the company makes important contributions to the development of communities. Records of donations, amounts disbursed to carry out the works and trainings to improve the quality of life of the members of the communities are evidenced.	The company invests in human and economic resources and makes contributions for communities to support their sustainable development.	YES
References: POLITICA DE RESPONSABILIDAD SOCIAL DEL GRUPO JAREMAR. Revisión de agosto 2017. Aprobado por Comité de Dirección		
INDICADORES RSE, 2017, CAICESA. GRUPO JAREMAR		
Criterion 6.12: No forms of forced or tra	afficked labour are used.	
Summary of the findings for 6.12:		<b>C</b>
Findings:	Comments: The company maintains code of ethics and	Compliance YES
There is no evidence of forced labor on the farm or on the mill.	treatment to the workers are according to the international agreements signed local laws	115
The identification documents of the workers are not retained by the company.		
There is no evidence to show that the company has replaced contracts, according to interviews with workers.		
Migrant workers are employed according to local laws.		
References MANUAL DE CONTRATACION		
PERMISO ESPECIAL DE PERMANENIA EN EL PAIS, FECHA 25 JUL 2017.		
<b>Criterion 6.13: Growers and millers res</b> Summary of the findings for 6.13:	pect human rights.	
Findings:	Comments:	Compliance
	Human rights are respected by the company	YES
There is a human rights policy that has been published by signs on the entrance to farms and mill, workers interviewed indicate that the policy is disseminated through meetings.		
There is no evidence that the company has cases for human rights violations		
References:		
POLITICA SOCIAL		
Principle 7: Responsible development o	f new plantings.	
	ticipatory social and environmental imp	act
	blishing new plantings or operations, or	
	ited into planning, management and op	
Summary of the findings for 7.1: Findings:	Comments:	Compliance

There is no new plantation program up to date N/A N/A				
Criterion 7.2: Soil surveys and topographic information are used for site planning in the				
establishment of new plantings, and the results are incorporated into plans and				
operations				
Summary of the findings for 7.2:				
Findings:	Сог	nments:	Compliance	
N/A		N/A	N/A	
Criterion 7.3: New plantings since Nov	ember 2005 have no	ot replaced primary f	orest or	
any area containing one or more high				
Summary of the findings for 7.3:				
Findings:	Сог	nments:	Compliance	
N/A		N/A	N/A	
Criterion 7.4: Extensive plantings on s	teep terrain, and/or	on marginal and fra	aile soils,	
are avoided.	,,,		<b>_</b> ,	
Summary of the findings for 7.4:				
Findings:	Сог	nments:	Compliance	
N/A		N/A	N/A	
Criterion 7.5: No new plantings are es	tablished on local pe			
prior and informed consent, dealt with				
indigenous peoples, local communities				
representative institutions	s and other stakenor	ders to express them	own	
Summary of the findings for 7.5:				
Findings:	Cou	nments:	Compliance	
N/A		N/A	N/A	
Criterion 7.6: Local people are comper	sated for any agree	,		
relinquishment of rights, subject to th				
	eir free, prior and m	formed consent and	negotiateu	
agreements.				
Summary of the findings for 7.6:	Con		Compliance	
Findings: N/A	Col	nments: N/A	Compliance N/A	
Criterion 7.7: Use of fire in the prepara	stion of now planting	,		
<b>specific situations as identified in the</b> Summary of the findings for 7.7:	ASEAN guidennes or	other regional best	practices	
Summary of the findings for 7.7:				
	C		Comuliance	
Findings:	Сог	nments:		
Findings: N/A		N/A	N/A	
Findings: N/A Criterion 7.8: New plantation develop		N/A	N/A	
Findings: N/A Criterion 7.8: New plantation develops emissions.	ments are designed t	N/A o minimise net gree	N/A nhouse gas	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly	ments are designed t	N/A co minimise net gree the competencies require	N/A nhouse gas	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re	ments are designed to captured demonstrating porting (as per Chapter 6	N/A <b>co minimise net gree</b> the competencies require of the Procedure).	N/A nhouse gas ments listed in	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version	N/A nhouse gas ments listed in n 3 is used.	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assessment	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version	N/A nhouse gas ments listed in n 3 is used.	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assess Assessment Procedure Version 3 is correct.	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP	N/A nhouse gas ments listed in n 3 is used. O GHG	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assess Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP	N/A nhouse gas ments listed in n 3 is used. O GHG	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assess Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan.	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa	N/A nhouse gas ments listed in n 3 is used. O GHG nted with the	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assess Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan.	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of	N/A <b>:o minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation	N/A nhouse gas ments listed in n 3 is used. O GHG nted with the	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re- ii. Starting 1st January 2016, the RSPO G iii. All information and data of the assess Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan. v. Valid references are provided for asses	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of	N/A <b>:o minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation	N/A nhouse gas ments listed in n 3 is used. O GHG nted with the	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re- ii. Starting 1st January 2016, the RSPO G iii. All information and data of the assess Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan. v. Valid references are provided for assess classification other than RSPO Default Value (references)	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any ou fer Chapter 3 of the Proce	N/A <b>:o minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation	N/A nhouse gas ments listed in n 3 is used. O GHG nted with the	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re- ii. Starting 1st January 2016, the RSPO G iii. All information and data of the assess Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan. v. Valid references are provided for assess classification other than RSPO Default Value (references) Summary of the findings for 7.8:	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any ou fer Chapter 3 of the Proce	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure).	N/A nhouse gas ments listed in n 3 is used. O GHG nted with the n covers	
Findings:         N/A         Criterion 7.8: New plantation developmention of the second se	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of fer Chapter 3 of the Proce	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure). <b>nments:</b> N/A	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the a covers Compliance	
Findings:         N/A         Criterion 7.8: New plantation developmentssions.         i.       The credentials of assessors are clearly         Table 2 of NPP (2015), as part of their public regins.       Starting 1st January 2016, the RSPO G         iii.       All information and data of the assessment Procedure Version 3 is correct.         iv.       The new Development GHG Calculator new development plan.         v.       Valid references are provided for assess classification other than RSPO Default Value (reginstruction other than RSPO Default Value (regin	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of fer Chapter 3 of the Proce Con	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure). <b>nments:</b> N/A <b>areas of activity.</b>	N/A nhouse gas ments listed in n 3 is used. O GHG nted with the n covers Compliance N/A	
Findings:         N/A         Criterion 7.8: New plantation developmentssions.         i.       The credentials of assessors are clearly         Table 2 of NPP (2015), as part of their public reins.       Starting 1st January 2016, the RSPO G         iii.       All information and data of the assessment Procedure Version 3 is correct.         iv.       The new Development GHG Calculator         new development plan.       v.         Valid references are provided for asses         classification other than RSPO Default Value (references)         Summary of the findings for 7.8:         Findings:         N/A         Principle 8: Commitment to continual         Criterion 8.1: Growers and millers	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of fer Chapter 3 of the Proce Con improvement in key regularly monitor a	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure). <b>nments:</b> N/A <b>areas of activity.</b> <b>nd review their ac</b>	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the a covers Compliance N/A tivities and	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assesson Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan. v. Valid references are provided for asses classification other than RSPO Default Value (re Summary of the findings for 7.8: Findings: N/A Principle 8: Commitment to continual Criterion 8.1: Growers and millers develop and implement action plans	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of fer Chapter 3 of the Proce Con improvement in key regularly monitor a	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure). <b>nments:</b> N/A <b>areas of activity.</b> <b>nd review their ac</b>	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the a covers Compliance N/A tivities and	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assesson Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan. v. Valid references are provided for asses classification other than RSPO Default Value (re Summary of the findings for 7.8: Findings: N/A Principle 8: Commitment to continual Criterion 8.1: Growers and millers develop and implement action plans key operations	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of fer Chapter 3 of the Proce Con improvement in key regularly monitor a	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure). <b>nments:</b> N/A <b>areas of activity.</b> <b>nd review their ac</b>	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the a covers Compliance N/A tivities and	
Findings:         N/A         Criterion 7.8: New plantation develops emissions.         i.       The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re- ii.         Starting 1st January 2016, the RSPO G- iii.       All information and data of the assessord Assessment Procedure Version 3 is correct.         iv.       The new Development GHG Calculator new development plan.         v.       Valid references are provided for asses classification other than RSPO Default Value (re- Summary of the findings for 7.8:         Findings: N/A         N/A         Principle 8: Commitment to continual Criterion 8.1: Growers and millers develop and implement action plans key operations         Summary of the findings for 8.1:	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of fer Chapter 3 of the Proce Con improvement in key regularly monitor a that allow demonst	N/A <b>co minimise net gree</b> the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure). <b>nments:</b> N/A <b>areas of activity.</b> and review their ac rable continual impr	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the covers Compliance N/A tivities and covement in	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assesson Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan. v. Valid references are provided for asses classification other than RSPO Default Value (re Summary of the findings for 7.8: Findings: N/A Principle 8: Commitment to continual Criterion 8.1: Growers and millers develop and implement action plans key operations Summary of the findings for 8.1: Findings:	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any of fer Chapter 3 of the Proce Con improvement in key regularly monitor a that allow demonst	N/A o minimise net gree the competencies require of the Procedure). e for New Planting Version borting framework of RSP of GHG emissions associa ther values and vegetation edure). nments: N/A areas of activity. areas of activity. arable continual impr ments:	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the covers Compliance N/A tivities and covement in Compliance	
Findings:         N/A         Criterion 7.8: New plantation develops emissions.         i.       The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re         ii.       Starting 1st January 2016, the RSPO G         iii.       All information and data of the assesson         Assessment Procedure Version 3 is correct.       iv.         iv.       The new Development GHG Calculator         new development plan.       v.         v.       Valid references are provided for assess         classification other than RSPO Default Value (re         Summary of the findings for 7.8:         Findings:         N/A         Principle 8: Commitment to continual         Criterion 8.1: Growers and millers         develop and implement action plans         key operations         Summary of the findings for 8.1:         Findings:         CAICESA, has a "Plan of use and Reduction of	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any ou fer Chapter 3 of the Proce Con improvement in key regularly monitor a that allow demonst Com Com	N/A o minimise net gree the competencies require of the Procedure). e for New Planting Version porting framework of RSP of GHG emissions associa ther values and vegetation edure). mments: N/A areas of activity. areas of activity. areas of activity. ments: Año de	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the covers Compliance N/A tivities and covement in	
Findings: N/A Criterion 7.8: New plantation develops emissions. <i>i.</i> The credentials of assessors are clearly Table 2 of NPP (2015), as part of their public re <i>ii.</i> Starting 1st January 2016, the RSPO G <i>iii.</i> All information and data of the assesson Assessment Procedure Version 3 is correct. <i>iv.</i> The new Development GHG Calculator new development plan. <i>v.</i> Valid references are provided for asses classification other than RSPO Default Value (re Summary of the findings for 7.8: Findings: N/A Principle 8: Commitment to continual Criterion 8.1: Growers and millers develop and implement action plans key operations Summary of the findings for 8.1: Findings: CAICESA, has a "Plan of use and Reduction of pesticides, date: July 2017, Code: O-PL-07.	ments are designed to captured demonstrating porting (as per Chapter 6 HG Assessment Procedur nent as per Chapter 6, rep is used for the projection sments done using any ou fer Chapter 3 of the Proce Com improvement in key regularly monitor a that allow demonst Com Nombre del Producto	N/A o minimise net gree the competencies require of the Procedure). e for New Planting Version borting framework of RSP of GHG emissions associa ther values and vegetation edure). mments: N/A areas of activity. and review their ac rable continual impr ments: Año de Eliminación	N/A nhouse gas ments listed in a 3 is used. O GHG ated with the covers Compliance N/A tivities and covement in Compliance	
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applicators according to the described by the network of sustainable agriculture.		
CAICESA S.A., has a "GHG Greenhouse Gas Emission Calculation Report", Date: 11/01/2016, Prepared by Gerson Zaldívar and Andres Gonzales: Stipulates that:		
In September 2017, the company will implement a project to exploit effluents from the Caicesa production process, allowing a reduction of emissions of 1,015kg Co2 / Tm per ton of CPO produced at 273 Co2 / Tm per ton of processed CPO.		
RSPO Supply Chain Certification		
Supply Chain Module	D – Identity Preserved / E - Ma	ss Balance
Findings:	Comments:	Compliance
Description		
The company receives the clusters of fresh palm fruit from its own plantations: 1. Tosca	The company has estimated a production of CPO and PK for the next 12 months of the following form:	Yes
2. Cuaca 3. Maloa 4. Caicesa	• CPO = 14,588 • PK = 3.196	
5. Ponce 6. Pizzatti	The oil corresponds only to certified fresh fruit clusters that are processed in the beneficial plant.	
The company carry their daily records of how much certified and conventional fruit is received in the plant benefit and how much certified oil is produced.		
Documented Procedures		
The company has procedures that describe the activities to meet the indicators related to SCC, under module C (Balance Masses)	1. Supply Chain Procedure, Revision 08, dated: 10/01/2017, Code: P-CS. Objective: To establish, implement and maintain the requirements of the RSPO Supply Chain Certification Standard and ISCC to ensure that the organization controls its raw materials and sustainable and conventional products under the Mass Balance model. Scope: This procedure applies to the purchase and sale of the following products: CPO, CPKO, Bleached Oil, Almond Flour, RBD, Simple Olein, Super Oleine, Stearin, AGL.	Yes
Purchasing and goods in	No successful to be been used the	N/a a
The company keeps daily records of the volume of certified and conventional fresh fruit clusters that enter the plant benefit. The company receives the clusters of fresh palm fruit from its own plantations:	No overproduction has been reported, the company will inform the certifying agency in due time if this happens.	Yes
1. Tosca 2. Cuaca 3. Maloa 4. Caicesa 5. Ponce 6. Pizzatti		
Record keeping		
The company has a Matrix of Records (Extraction Process), Revision No., Code: O- MR, date: 05/25/2017	Retention times for all records and reports will be a minimum of 2 years and will comply with legal and regulatory requirements and will be able to confirm the status of certification of stocks of raw materials or products.	Yes
Processing		
The company has procedures that describe the activities to meet the indicators related to SCC, under module C (Balance Masses):	The company has procedures that control the entire process of extracting oil from its fruit entry, to the dispatch of oil.	Yes
<b>RSPO Rules on Market Communication</b>	s and Claims	

Claims & Trademark use		
N/A	The RSPO Mark is not used. The company will use the brand, communications and claims management guide, if applicable	Yes
4.2 Non conformity registers.		
This section gives an over view of new or revised new confermities raised during this assessment		

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	There were no op	There were no open NC from last audit.	
Date raised	-		
Major or Minor	-		
Reference of standard	-		
Correction at this audit	Full	-	
	Partial	-	
	Not Corrected	-	

4.2.2 New non-compliances	raised at this audit
NC number	001-2017
Date raised	11 Agosto de 2017
Major or Minor	Minor
Reference of standard	4.1.2
Standard requirement	4.1.2 A mechanism to check consistent implementation of procedures shall be in place.
Evidence of non-compliance	The company does not have a mechanism that demonstrates that the implementation of its procedures is consistent (training and health and occupational safety issues). There were also no records of monitoring of the training and registration actions of contractor workers who have not regularized their contracting situation. EVIDENCE; During an interview with company personnel and employees of contractors, it was evident that people do not demonstrate understanding of the topics related to the training of Safe Chemical Management and in subjects of knowledge of RSPO and Health and safety at work. The transporter was found sleeping inside the truck.
Date of closing:	

4.2.3 New non-compliances raised at this audit	
NC number	002-2017
Date raised	11 Agosto de 2017
Major or Minor	Mayor
Reference of standard	4.6.5
Standard requirement	4.6.5 Pesticides shall only be handled, used or applied by persons who have completed the necessary training and shall always be applied in accordance with the product label. Appropriate safety and application equipment shall be provided and used. All precautions attached to the products shall be properly observed, applied, and understood by workers (see Criterion 4.7).
Evidence of non-compliance	During the inspection to the warehouse, it was evident that the personal protective equipment of the person handling the products is in poor condition (mask, filters, overalls) and personal protective equipment is not available for visits.

Date of closing:	<ul> <li>02/10/2017</li> <li>The company implemented a continuous improvement plan that included:</li> <li>Delimiting the areas of the shelves, in the AGROQUIMICOS warehouse</li> <li>Locker for the location of the EPP for personal use and visit; and</li> </ul>
	safety sheets of the products that are dispatched

4.2.4 New non-compliances raised at this audit		
NC number	003-2017	
Date raised	11 Agosto de 2017	
Major or Minor	Mayor	
Reference of standard	4.6.6	
Standard requirement	Storage of all pesticides shall be according to recognised best practices. All pesticide containers shall be properly disposed of and not used for other purposes (see Criterion 5.3).	
Evidence of non-compliance	During the inspection to the warehouse, it was evident that the Kaput mugs were not properly stored as they were in an area without a retaining wall and without protocols to mitigate and control spills.	
Date of closing:	02/10/2017 The company implemented a continuous improvement plan that included: 1- Construction of a retaining wall, to avoid spills in the warehouse for storage of agrochemicals.	

4.2.5 New non-compliances raised at this audit	
NC number	003-2017
Date raised	11 Agosto de 2017
Major or Minor	Minor
Reference of standard	5.1.2
Standard requirement	Where the identification of impacts require changes in current practices in order to mitigate the negative effects, a schedule for change must be developed and implemented through a complete management plan. The management plan must identify the person (s) responsible (s).
Evidence of non-compliance	It was not possible to demonstrate that for the Ponce and Pizzati farms a specific Environmental Impact Management plan identified in advance.
Date of closing:	

4.2.3 Observations	
Date raised	11 agosto de 2017
4.6.4 It was shown that maps showing ownership titles, fragile soils, location maps, proximity maps, fertility	
maps, HCVs and other identification maps required by RSPO are not on an appropriate scale according to RSPO	
instructions.	

4.2.3 Observations		
Date raised	11 agosto de 2017	
4.6.5 It was demonstrated that	4.6.5 It was demonstrated that the safety data sheets of the chemical products used for the boiler are	
photocopies without letterhead or signatures of the suppliers that support their contents and not all workers are		
aware of the information provided on the labels and Safety Data Sheets. chemicals, this puts at risk the		
operation and safety of personnel handling the products.		

4.3 Lead Auditor Recommendations for the RSPO Principles & Criteria certification.	
Grant/ Renewal/ Extension*	
Maintenance*	$\boxtimes$
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.

No comments

FORMAL SIGNING OF A	UDIT FINDINGS	
5.1 Acknowledgment of inte	ernal responsibility by the Client.	
I the undersigned, being the most 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:		
<ul> <li>Acceptance of liability in execution of the instructions given.</li> <li>That this company was made aware that the findings of the audit team are tentative; pending review and decision making by the duly designated representatives of IBD.</li> <li>That during the closing meeting all agenda items were covered by the lead auditor.</li> </ul>		
Name	Gilberto Antonio Burgos Rivas	
Position	Coordinador Lider de Sistemas de Gestión	
Signature	Gilberto Antonio Burgos Kivas Coordinador Lider de Sistemas de Gestion	
5.2 Signing by the Lead A	Nuditor.	
	I 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 am.	
Name	Pedro Roberto Cerrate Morales	
Position	Lead Auditor	
Signature		
Date	11 de Agosto de 2017	

#### 6. Major non-compliances follow-up actions (exclusive use of IBD decision maker)

Verification of effectiveness by:

Follow-up on-site audit: On-site review and evaluation of the introduction, implementation and effectiveness of noncompliance(s) correction and corresponding corrective actions.

Desktop audit: Document assessment of root cause analysis and evidence of corrections and corrective actions submitted to the certification body.





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