

RSPO PRINCIPLE AND CRITERIA PUBLIC SUMMARY REPORT

□ Initial Assessment
☐ Recertification Assessment (Choose an item.)
□ Extension of Scope

Client Company Name / Parent Company: KUD Harapan Jaya

Client Company Address:

Jalan Lintas Sintang - Nanga Ketungau Desa Dak Jaya Kecamatan Binjai Hulu Kabupaten Sintang, Binjai Hulu 78651, Kalimantan Barat, Indonesia

Certification Unit:

KUD Harapan Jaya

Location of Certification Unit:

Jalan Lintas Sintang - Nanga Ketungau Desa Dak Jaya Kecamatan Binjai Hulu Kabupaten Sintang, Binjai Hulu 78651, Kalimantan Barat, Indonesia

Date of Final Report: 24/12/2024



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Section 1: Scope of the Assessment

1. Company Details					
Parent Company	KUD Harapan Jaya				
RSPO Membership Number	1-0447-23-000-00	Membership	Approval Date	11/05/2023	
Address	Desa Dak Jaya, Kecamatan Binjai Hulu, Kabupaten Sintang, Provinsi Kalimantan Barat, 78651 Indonesia				
Palm Oil Mill / Group Manager / Estate (Certification Unit)	KUD Harapan Jaya				
Location / Address	Desa Dak Jaya, Kecamatan Binjai Hulu, Kabupaten Sintang, Provinsi Kalimantan Barat, 78651 Indonesia				
Website	-				
Management Representative	Supriyadi E-mail <u>kudharapanjaya@gmail.com</u>				
Telephone	+62 857-5019-9753	Facsimile	-		

2. Certification Information						
Certificate Number	RSPO 793548	RSPO 793548 Certificate Start Date 13/12/2023				
Date of First Certification	13/12/2023	Certificate Expiry Date	12/12/2028			
Scope of Certification	Production of Sustainable Oil	Palm Fresh Fruit Bunches of In	dependent Smallholders			
Visit Objectives	 Determination of the conformity and consistency of auditee's management system toward RSPO Independent Smallholder Standard. Evaluation of the ability of the management system to ensure the auditee's organization meets applicable statutory, regulatory and contractual requirements. 					
Assessment Cycle	 □ Pre Assessment (Choose an item.) □ Initial Assessment ⋈ Annual Surveillance Assessment (ASA 1) □ Recertification Assessment (Choose an item.) □ Scope Extension 					
Applicable Standards / Normative Reference	RSPO Certification System for P&C and RSPO ISH 2020 ⊠ Indonesia National Interpretation 2022 of the Independent Smallholder Standard 2019					
Supply Chain Module	☑ Identity Preserved; ☐ Mass Balance Mill Capacity -					
ISH certification Phase	☐ Eligibility ☐ Milestone A ☒ Milestone B ☐ Not Applicable					
Is this a remote audit or on-site audit	⊠ On-site audit (Option AI)	☐ On-site audit (Option AII)	☐ Remote audit (Option B)			



3. Other Certifications						
Certificate Number	Standard(s)	Certificate Issued by	Expiry Date			
-	-	-	-			

GPS Co.			
GF3 CO	GPS Coordinates		
Latitude	Longitude		
	111° 29′ 21.21″ E		

5. Description of Supply Base						
New Planting Development	⊠ No		□ Yes			
Estate / Smallholders	Total Planted (Mature + Immature) (ha)	HCV (ha)	Infrastructure & Other (ha)	Total Area (ha)	% of Planted	
KUD Harapan Jaya (285 members – 385 plot)	741.61	0.38	1.32	742.93	100	
Total	741.61	0.38	1.32	742.93	100	

Note:

There was a change in the number of farmer members to 285 members, but there was no change in the scope of certification because the land only changed hands to become the property of new members.

6. Plantings & Cycle							
Estate / Smallholders Age (Years) - ha				Mature	Immature		
	0 - 3	4 - 14	15 - 25	>25			
KUD Harapan Jaya	-	-	-	741.61	741.61	-	
Total (ha)	-	-	-	741.61	741.61	-	
Note: Only Mature area is considered as production area							

7. Summary of Certified Tonnage of FFB (Own Certified Scope)					
Estate /	• • • • • • • • • • • • • • • • • • • •				
Smallholders	Estimated last year	Actual (Dec 2023 - Sep 2024)	Forecast		



	(Dec 2023 - Nov 2024)	Previous license period (-)	Current license period (Dec 2023 – Sep 2024)	(Dec 2024 - Nov 2025)
KUD Harapan Jaya (285 members)	15,409.01	-	12,633.41	16,096.01
Total	15,409.01	12,633.41		16,096.01
Note:				

8. Summary of Certified Tonnage of FFB (from other certified unit(s))						
Estate /	Tonnage (MT) / year					
Smallholders	Estimated last year (key in period)	Act (key in	Forecast (key in period)			
		Previous license period (key in period covered)	Current license period (key in period covered)			
-		-	-			
-		-	-			
Total						
Note:	Note:					

Out growers /		Tonnage ((MT) / year	
smallholders	Estimated last year (key in period)	Act (key in	Forecast (key in period)	
		Previous license period (key in period covered)	Current license period (key in period covered)	
	-	-	-	-
-	-	-	-	-
Total	-	-		-

9A. N	9A. Monthly Records of Certified and Uncertified FFB Received since the last audit						
No.	Month - Year	Volume of FFB from certified supply base (mt) Volume of FFB from uncertified supply base (mt)		Total FFB/Month (mt)			
1	-	-	-	-			
2	-	-	-	-			
3	-	-	-	-			
4	-	-	-	-			



5	-	-	-	-		
6	-	-	-	-		
7	-	-	-	-		
8	-	-	-	-		
9	-	-	-	-		
10	-	-	-	-		
11	-	-	-	-		
12	-	-	-	-		
	TOTAL					
Note	Note:					

10. Summary of Certif	ied Tonnage (N	4T) (not aբ	oplicable for ISS)		
Estimated last year (key in period)		Ac (key in	Forecast (key in period)		
		Previous license period Curren (key in period covered) (key in			
FFB	FFB			FFB	
-	-		-	-	
	TOTAL	-			
CPO (OER: %)	CPO (OER:	%)		CPO (OER:	%)
-	-		-	-	
	TOTAL	-			
PK (KER: %)	PK (KER:	%)		PK (KER:	%)
-	-		-	-	
	TOTAL	-	•		
Note:	·			- '	

10A.	10A. Monthly Records of Certified CPO & PK since the last audit						
No.	Month - Year	Certified CPO (MT)	Certified PK (MT)				
1	-	-	-				
2	-	-	-				
3	-	-	-				
4	-	-	-				
5	-	-	-				
6	-	-	-				
7	-	-	-				



8	-	-	-			
9	-	-	-			
10	-	-	-			
11	-	-	-			
12	-	-	-			
	TOTAL	-	-			
Note	Note:					

11. Summary of Actual Volume sold								
Current Lice	Current License period (-)							
	DCDO Cartified	Other Sche	mes Certified	Commentional	Takal			
	RSPO Certified	ISCC	Others	Conventional	Total			
CPO (MT)	-	-	-	-	-			
PK (MT)	-	-	-	-	-			
Credits	-	-	-	-	-			
Previous Lice	ense period (-)							
CPO (MT)	-	-	-	-	-			
PK (MT)	-	-	-	-	-			
Credits	-	-	-	-	-			
Note: Conventional is RSPO certified material but sold as non-RSPO.								

11A. Records of Certified CPO & PK Sold under PalmTrace since the last audit (if any)							
No.	Buyers Name	PalmTrace Trading License Number	Certified CPO Sold (MT)	Certified PK Sold (MT)			
-	-	-	-	-			
-	-	-	-	-			
TOTAL							
Note:							

11B. Re	11B. Records of certified CPO & PK Sold under other schemes since the last audit (if any)						
No.	o. Buyers Name Scheme Name		Certified CPO Sold Certified PK (MT)				
-	-	-	-	-			



-	-	-	-	-			
	TOTAL						
Note:							

11C. Records of CPO & PK Sold as conventional since the last audit (if any)							
No.	Buyers Name	CPO Sold (MT)	PK Sold (MT)				
-	-	-	-				
	-	-	-				
	TOTAL						
Note:							

11D. Records of Certified CPO Sold under RSPO Credits since the last audit (if any)							
No.	Buyers Name	PalmTrace Trading License Number	RSPO Credits of Certified CPO Sold				
-	-	-	-				
-	-	-	-				
		TOTAL					
Note:							

12. Inde	12. Independent Smallholders Certified Tonnage (MT) / Volume								
		Estimated last year Actual (Dec 2023 – Nov 2024) (Dec 2023 – Sep 2024)		Forecast (Dec 2024 – Nov 2025)					
Dhace	Eligibility	MS A	MS B	Eligibility	MS A	MS B	Eligibility	MS A	MS B
Phase	40%	70%	100%	40%	70%	100%	40%	70%	100%
FFB			15,409.01			12,633.41			16,096.01
IS-CSPO	-	-		-	-		-	-	
IS-CSPKO	-	-		-	-		-	-	
IS-CSPKE	-	-		-	-		-	-	
СЅРК	-	-		-	-		-	-	



12A.	Monthly Records of Co	ertified CPO, PK	X & PKE (equivale	ent) produced si	nce the last aud	it	
No.	Month - Year	FFB (MT)	Certified CPO (MT)	Certified PK (MT)	Certified PKO (MT)	Certified PKE (MT)	
1	December 2023	1,273.83	254.77	50.95	28.66	35.03	
2	January 2024	1,258.24	251.65	50.33	28.31	34.60	
3	February 2024	1,205.78	241.16	48.23	27.13	33.16	
4	March 2024	1,223.58	244.72	48.94	27.53	33.65	
5	April 2024	1,266.96	253.39	50.68	28.51	34.84	
6	Mei 2024	1,308.74	261.75	52.35	29.45	35.99	
7	Juni 2024	1,271.77	254.35	50.87	28.61	34.97	
8	Juli 2024	1,276.19	255.24	51.05	28.71	35.10	
9	Augustus 2024	1,270.95	254.19	50.84	28.60	34.95	
10	September 2024	1,277.37	255.47	51.09	28.74	35.13	
	TOTAL 12,633.41 2,526.68 505.34 284.25 347.42						
Note	: 1 mt = 1 credit						

13. Independent Smallholders Actual Sold Tonnage / Volume							
	FFB	FFB Conventional	FFB Other schemes	IS-CSPO	CSPK	IS-CSPKO	IS-CSPKE
Current License period (Des 2023 – Sep 2024)							
Credits				375	-	236	-
Physical	-	-	-				
Previous L	Previous License period (-)						
Credits				-	-	-	-
Physical	-	-	-				

13A.	13A. Records of Certified FFB, CPO, PK & PKE (including credits) sold since the last audit							
No.	Buyers Name	PalmTrace Trading License Number	FFB Sold (MT)	Certified CPO Sold (MT/credit)	Certified PK Sold (MT/credit)	PKO Sold	Certified PKE Sold (MT/credit)	
1	ACT Commodities B.V	26032	-	-	-	100	-	
2	AchieveNow B.V	26324	-	325	-	-	-	
3	Unilever Asia	26432	-	-	-	136	-	
4	AchieveNow B.V	27401	-	50	-	-	-	
TOTAL - 375 - 236 -						-		



Section 2: Assessment Process

Certification Body:

BSI Services Malaysia Sdn. Bhd. (ASI Accreditation Number: ASI-ACC-067) Suite 29.01 Level 29, The Gardens North Tower, Mid Valley City, Lingkaran Syed Putra, 59200 Kuala Lumpur, Malaysia.
Tel +60 (3) 9212 9638; Fax +60 (3) 9212 9639

Tel +00 (3) 3212 3030, 1 dx +00 (3) 3212 3033

Representative: Dr. Chaiyaporn Seekao (Chaiyaporn.Seekao@bsigroup.com)

Website: www.bsigroup.com

BSI is a leading global provider of management systems assessment and certification, with more than 92,000 certified locations and clients in over 193 countries. BSI is the UK's National Standards Body. BSI provides independent, third-party certification of management systems. BSI is ASI Accredited (ASI-ACC-067) to conduct RSPO assessment since 31/10/2014 with accredited office located at Kuala Lumpur, Malaysia.

2.1 Assessment Methodology, Programme, Site Visits

The on-site assessment was conducted on 19 - 24 October 2024. The audit programme is included as Section 2.3.

The approach to the audit was to treat the independent smallholders as an RSPO Certification Unit. A range of occupational health and safety, environmental, best practice management, and social factors were covered. This includes consideration of topography, palm age, proximity to areas with HCVs, declared conservation areas, local communities engagement and workers welfare and safety.

The Critical NC close out on-site assessment was conducted on 13 December 2024. The audit programs are included in Section 2.3.

The methodology for collection of objective evidence included physical site inspections, observation of tasks and processes, interviews of staff, workers and their families and external stakeholders, review of documentation and monitoring data. Indonesia National Interpretation 2022 of the Independent Smallholder Standard 2019 was used as the normative reference to assess compliance. The comments made by external stakeholders were also taken into account in the assessment.

The minimum sample size is four estates. Sample size for certification unit with more than four (4) estates were determined based on formula $N = (\sqrt{y}) \times (z)$ where y is the number of estates and where z is the multiplier defined by risk assessment. While, the sampling of smallholders were based on the formula $(\sqrt{y}) \times (z)$; where y is total number of group member and where z is the multiplier defined by the risk assessment. The sampled smallholder listed in Appendix E.

Meetings were held with stakeholders to seek their views on the performance of the KUD Harapan Jaya with respect to the RSPO requirements and aspects where they considered that improvements could be made. At the start of each meeting, the interviewer explained the purpose of the audit followed by an evaluation of the relationship between the stakeholder and the company before discussions proceeded. The interviewer recorded comments made by stakeholders and these have been incorporated into the assessment findings.

Structured worker interviews with male and female workers and staff were held in private at the workplace in the mill and the estates. Fieldworkers were interviewed informally in small groups in the field. In addition, the wives of workers and staff were interviewed in informal group meetings at their housing. Separate visits were made to each of the local communities to meet with the village head and residents. Company officials were not present at any of the internal or external stakeholder interviews. A list of Stakeholders contacted is included as Section 3.4.

The non-conformities for this audit are detailed in Section 3.3 and unless it is stated in this section, all previous nonconformities including minor nonconformities are remains closed.



This report is structured to provide a summary of assessment finding as provided in Appendix A. The assessment was conducted based on risk based approach sampling and therefore nonconformities may exist.

For Initial, Re-certification and Extension of Scope assessment, the report was externally reviewed by approved external peer reviewer prior to certification decision by BSI.

For Annual surveillance assessment, the report was internally reviewed and approved by BSI qualified certification reviewer.

The following table would be used to identify the locations to be audited each year in the 5 year cycle

Assessment Program						
Name (Mill / Supply Base)	Year 1 (Certification)	Year 2 (ASA-1)	Year 3 (ASA-2)	Year 4 (ASA-3)	Year 5 (ASA-4)	
KUD Harapan Jaya	√	√	√	√	√	

Tentative Date of Next Visit: October 9, 2025 - October 11, 2025

Total Number of Mandays: 12.5

2.2 BSI Assessment Team

Name	Role	Competency			
Briyogi Shadiwa	Team Leader	Education: Diploma Degree, Oil Palm Plantation, from Institut Pertanian Bogor – Bogor, Indonesia.			
		Work Experience: 6 Years working experience in palm oil sector as agronomist and managing sustainability. Qualified RSPO & ISPO auditor since 2018.			
		Training Attended: Endorsed RSPO P&C Lead Auditor Course, RSPO ISH Training conducted by the RSPO Secretariat on March 2022, ISO 9001 Lead Auditor Course, ISO 14001 Lead Auditor Course, Social Accountability (SA 8000) Training, OHS Expert Training (Ahli K3 Umum), RSPO Independent Smallholder Training by RSPO Secretariat and RSPO Refreshment Training.			
		Language proficiency: Fluent in Bahasa Indonesia and English			
		Aspect covered in this audit:			
		Good Agriculture Practice □ Health and Safety □ Supply chain requirements			
		☑ Social ☐ Environmental ☐ Market Communication and claim requirements			
		oximes ISH context (ICS, internal audit, policy, business planning and trading system)			
Andi Pratama Pasaribu	Team Member	Education: Holds a Bachelor Degree majoring Social Economy, Jember University			
		Work Experience: 5 years working experience as Field Agronomy Assistant. 8 years working experience as RSPO Auditor / Lead Auditor.			
		Training attended: Completed Indonesian Sustainable Palm Oil (ISPO) Lead Auditor training, Endorsed RSPO P&C Lead Auditor course, Introductory Course for High Conservation Value and High Carbon Stock (HCS) in Oil Palm Plantation, ISO 9001:2008 Lead Auditor course, ISO 14001:2005 Lead Auditor course, ISO45001:2018 Lead Auditor Course, RSPO endorsed RSPO			



		SCCS Lead Auditor course, SMETA requirements training, RSPO Independent Smallholder Training by RSPO Secretariat and Endorsed RSPO Refresher Trainings. Language proficiency: Fluent in Bahasa Indonesia and English Aspect covered in this audit:
		☐ Good Agriculture Practice ☒ Health and Safety ☐ Supply chain requirements ☒ Social ☐ Environmental ☐ Market Communication and claim requirements ☐ ISLL context (ICS) interval audit, policy business planning and trading
		oximes ISH context (ICS, internal audit, policy, business planning and trading system)
Haikal Ramadhan Kharismansyah	Team Member	Education: Holds a bachelor degree in majoring Plant Pest and Disease from Padjadjaran University
		Work Experience: 3 Years working experience in oil palm industry as Agronomy Assistant. More than five years working experience as RSPO Auditor and RSPO Lead Auditor
		Training attended: Completed Endorsed RSPO P&C Lead Auditor Training Course, ISPO Auditor/Lead Auditor Course, RSPO P&C Social and Labour Standards and the Mechanics of Social Auditing Training, ISO 9001:2008, ISO 14001: 2015 Auditor/Lead Auditor Course, RSPO ISH Standard Training Course and Endorsed RSPO Supply Chain Lead Auditor Training Course. RSPO P&C Lead Auditor Training Course (refreshment) by checkmark training.
		Language proficiency: Fluent in Bahasa Indonesia and English
		Aspect covered in this audit:
		☐ Good Agriculture Practice ☐ Health and Safety ☐ Supply chain requirements
		☐ Social ☑ Environmental ☐ Market Communication and claim requirements
		oximes ISH context (ICS, internal audit, policy, business planning and trading system)

Accompanying Persons:

Name	Role
-	-

2.3 Assessment Plan

The Assessment plan was sent to the client prior to the assessment

Date	Time	Subjects	Briyogi	Andi	Haikal
Saturday,	08.00 - 09.00	Opening Meeting	√	√	√
19/10/2024		Introduction by AuditeePresentation by BSI Indonesia			



Date	Time	Subjects	Briyogi	Andi	Haikal
	09.00 – 12.00	 Document and Record Verification Principle 1 : Optimize productivity, efficiency, positive impacts and resilience Principle 2 : Ensure legality, respect for land rights and community wellbeing Principle 3 : Respect Human Rights, including worker's rights and conditions Principle 4 : Protect, conserve and enhance ecosystem and the environment Internal Control System (ICS) requirements for smallholder 	√	√	√
	12.00 – 14.00	Break	√	\checkmark	√
	14.00 – 16.30	Document and Record Verification	√	√	√
		Public Consultation with relevant Stakeholders (Surrounding Communities and Government Agency)			
	16.30 – 17.00	Wash-up Meeting	√	\checkmark	√
Monday, 21/10/2024	09.00 – 12.00	Interview and Field Observation to 21 Farmers Total Sample Plot: $\sqrt{285} \times 1.2$ (Medium Risk) = 20.1 = Rounded to 21 samples of farmer	√	√	√
	12.00 - 14.00	Break	√	√	√
	14.00 – 16.30	Document and Record Verification	√	√	√
	16.30 – 17.00	Wash-up Meeting	√	√	√
Tuesday,	09.00 - 11.00	Document and Record Verification	√	√	√
22/10/2024	11.00 – 12.00	Closing Meeting	√	√	√
	13.00 – 21.00	Site Location – Pontianak	√	√	√
Wednesday,	09.00 - 11.00	Document and Record Verification	√	√	√
23/10/2024	12.00 – 14.00	Break	√	√	√
	14.00 – 16.30	Document and Record Verification	√	√	√
	16.30 – 17.00	Wash-up Meeting	√	√	√



Date	Time	Subjects	Briyogi	Andi	Haikal
Thursday, 24/10/2024	11.00 – 12.00	Closing Meeting	√	√	√

NCR Close-out Assessmen Visit Plan;

Date	Time	Subjects	HAI
Friday,	08.00 - 08.30	Opening Meeting	√
13/12/2024	09.00 - 12.00	Verify the Corrective Action Plan Implementation of NCR	√
	12.00 - 14.00	Break	√
	14.00 – 16.00	Continue Verify the Corrective Action Plan Implementation of NCR	√
	16.00 – 17.00	Audit results conclusions	√
Saturday,	07.00 - 15.00	Travelling Sintang → Pontianak	√
14/12/2024	17.00 – 19.00	Flight Pontianak → Jakarta	√



Section 3: Assessment Findings

3.1 Multiple Management Units and Time Bound Plan

Requirement	Assessment	Compliance
Does the time bound plan include all current subsidiaries, estates and mills that is under the control and/or minor shareholding of the holding company?	Not Applicable for ISH	Not Applicable
Have all the estates and mills certified within five (5) years after obtaining RSPO membership? If no, has RSPO Secretariat approval obtained? Was the submission according to the template as announced by the RSPO Secretariat on 21/12/2021	Not Applicable for ISH	Not Applicable
Have there been any new acquisitions? If yes, the new acquisitions shall be certified within three (3) years from the date of acquisition. Certification plan for the new acquisition shall be available. If no, has RSPO Secretariat approval obtained? Was the submission according to the template as announced by the RSPO Secretariat on 21/12/2021.	Not Applicable for ISH	Not Applicable
Any deviations from the maximum periods requires approval by the RSPO Secretariat.	Not Applicable for ISH	Not Applicable
Have there been any changes to the time-bound plan since the last audit (both new acquisition and existing)? If yes, justification is required. Is this consistent with the ACOP reporting?	Not Applicable for ISH	Not Applicable
Have there been any isolated lapses in implementation of the plan? If yes a Minor non-compliance shall be raised	Not Applicable for ISH	Not Applicable
Have there been any fundamental failure (e.g. unable to justify delay in planning the assessments) to proceed with implementation of the plan? If yes a Major non-compliance shall be raised	Not Applicable for ISH	Not Applicable
Un-Certified Units or Holdings		
No replacement of primary forest or any area required to maintain or enhance HCVs and HCS in accordance with RSPO P&C criterion 7.12.	Not Applicable for ISH	Not Applicable
Any new plantings since January 1 st 2010 shall comply with the RSPO New Plantings Procedure.	Not Applicable for ISH	Not Applicable
Any Land conflicts are being resolved through a mutually agreed process, such as RSPO Complaints System or Dispute Settlement Facility, in accordance with RSPO P&C criteria 4.4, 4.5, 4.6, 4.7 and 4.8.	Not Applicable for ISH	Not Applicable



Any Labor disputes are being resolved through a mutually agreed process, in accordance with RSPO P&C criterion 4.2	Not Applicable for ISH	Not Applicable
Any Legal non- compliance is being addressed through measures consistent with the requirements of RSPO P&C criteria 2.1	Not Applicable for ISH	Not Applicable
Did the company conduct internal audit for those uncertified estates against the uncertified management units requirement and covering the RSPO P&C criterion 2.1 4.2, 4.4, 4.5, 4.6, 4.7, 4.8 and 7.12? If yes, a positive assurance statement shall be available and justified.	Not Applicable for ISH	Not Applicable
Are there any Critical (Major) non-compliance raised against any of the RSPO P&C criterion 2.1 4.2, 4.4, 4.5, 4.6, 4.7, 4.8 and 7.12 during the last internal audit of the uncertified estates? If yes is the NC(s) actively addressed with RSPO?	Not Applicable for ISH	Not Applicable
Have there been any stakeholder (including NGO) consultation conducted?	Not Applicable for ISH	Not Applicable

3.2 Progress of scheme smallholders and/or outgrowers

Progress of scheme smallholders or outgrowers towards compliance with relevant standards			
Requirement	Remarks	Compliance	
Has 100% of scheme smallholders and/or scheme outgrowers comply with the standard within three years of the mill's initial certification? OFI shall be raised if after one year where 100% of the scheme smallholders and scheme outgrowers are not in compliance, a minor NC after two years, and a	Not Applicable for ISH	Not Applicable	
major NC if this requirement is not met after three years.			



Approved Time Bound Plan

Not Applicable for ISH.



3.3 Details of Nonconformities

The nonconformities are listed below. The findings summary of the assessment by criteria are listed in Appendix A.

During this Assessment there were 4 (four) Critical raised. The KUD Harapan Jaya Certification unit submitted Corrective Action Plans for the nonconformity. Corrective action plans with respect to the nonconformity was reviewed by the BSI audit team and accepted.

The implementation of the corrective action plans to address the minor nonconformity will be followed up during the next surveillance assessment (not applicable for RSPO ISH standard/audit). The implementation of the Corrective Actions for the Critical Nonconformity(ies) has been verified for its effectiveness and closed accordingly. The below is the summary of the non-conformity raised during this assessment.

Non-conformity			
NCR Ref #	2565445-202410-M1	Issued Date	22 October 2024
Due Date	20 January 2025	Closure Date	13 December 2024
Indicator & Category (Critical / Minor)	3.5 MS-B Critical		
Statement of Nonconformity:	The organization has not be provided appropriate PPE for	een able to demonstrate suffi or pesticide applicators.	cient evidence that it has
Requirement Reference:	Workers, including smallholder family members, have access to safe working conditions and amenities that include: • Safe and adequate housing, where applicable, • Access to basic first aid supplies • Health and safety equipment, including minimum personal protective equipment (PPE) if appropriate for the type of work. • Adequate drinking water • Access to toilets		
Objective Evidence:	The organization has an SOP for Risk Control and Use of PPE (No: 25/KUD.HJ/ICS/SOP/2022, July 5, 2022) which explains that PPE for pesticide application is a special spraying helmet, mask, rubber gloves, glasses, apron, and boots. However, during the field visit, it was found that pesticide applicators only used boots and helmets.		
Corrections:	 Identifying the availability of PPE owned by KTH and members Fulfilling the need for PPE and regulating the use of PPE for farmers and workers according to SOP Re-socializing the PPE SOP to members and workers 		
Root Cause Analysis:	 Lack of intensive socialization of SOPs carried out by ICS and KTH regarding the use of PPE in every oil palm plantation management activity Lack of monitoring by ICS and KTH regarding the use of PPE in oil palm plantation management activities in accordance with SOP 		
Corrective Actions:	 Increase the role and responsibility of KT and ICS in conducting socialization and monitoring related to the use of PPE to farmers and workers ICS and KTH intensively conduct socialization of SOP for the use of PPE to members and workers at least once every 3 months 		



	- Conduct monitoring by KTH on the use of PPE according to the type of work in garden maintenance once every 3 months and report it to ICS	
	- Appoint PIC in KTH to conduct monitoring once every 3 months	
Assessment Conclusion:	The organization shows evidence of improvement in the form of: - Identification of the availability of PPE and other OHS equipment for Farmers and Workers from Group A to Group P in the form of: Helmets: 480 pieces Shoes: 483 pieces Masks: 367 pieces Gloves: 373 pieces Harvesting knife (egrek) protector: 295 pieces	
	Harvesting knife (egrek) protector. 293 pieces Harvesting knife protector (dodos): 42 pieces Aprons and Glasses: 55 pieces - SOP for Monitoring GAP, NKT, PPE Document No. 33/KUD.Hj/ICS/SOP/2024	
	 which includes the arrangement of the planned schedule, monitoring form, Appointment of special officers, preparation of reports and inspections. Decree Number: 32/KUD.Hj/ICS/2024 concerning the appointment of PIC for Monitoring the use of PPE, namely Jumari and reporting the monitoring results every 3 months. 	
	- GAP checklist monitoring form \rightarrow Harvesting, spraying, Pruning, Manuring, PPE, others	
	Results of interviews with sample member, ICS representatives, and management representatives are aware that monitoring has been carried out since November 2024 and if violations are found, verbal warnings for improvement will be given.	
	Conclusion: Based on the root cause analysis, corrections, and corrective actions, nonconformity are declared closed. The consistency of the implementation of the submitted CAP will be re-verified during the next assessment.	

Non-conformity				
NCR Ref #	2565445-202410-M2	2565445-202410-M2		
Due Date	20 January 2025 Closure Date 13 December 2024			
Indicator & Category (Critical / Minor)	4.1 MS-B Critical			
Statement of Nonconformity:	Organization has not been able to demonstrate the implementation of management and monitoring of HCV areas including RTE species in accordance with the established plan.			
Requirement Reference:	Smallholders implement precautionary practices and manage and maintain rare, threatened, and endangered species, HCVs and HCS forests, where applicable			
Objective Evidence:	Organization has an assessment report and management plan for High Conservation Values made internally under the supervision of a facilitator (WWF			

...making excellence a habit."



	Indonesia). From the results of the assessment, it is known that there is an area of 0.378 Ha which is categorized as HCV River boundaries and is spread across 19 plots owned by farmers. With the identification of the HCV area, the organization makes a management plan and monitoring plan, for example for the type of River HCV by making a prohibition or spray boundary sign and a warning to throw garbage into the river. In addition, a monitoring form for wild and protected animals is also determined. In the ICS 2024 work plan table, management and monitoring activities were carried out in June 2024, but until the assessment was completed, the report on the implementation of the management and monitoring of the MKT area and RTE monitoring had not been shown.	
Corrections:	 KTH monitors the management and monitoring of HCV in 19 plots of riverside plot ICS documents and follows up on the results of monitoring the management and monitoring of HCV Paints red markers for the limits of chemical use Install warning boards on the riverbanks regarding waste 	
Root Cause Analysis:	The K3LH & HCV Unit in the ICS KUD Harapan Jaya structure did not carry out its duties and functions properly, namely monitoring the management and monitoring of NKT.	
Corrective Actions:	 Preparing a special PIC from KTH to monitor the management and monitoring of HCV Monitoring the management and monitoring of HCV every 6 months by KTH and reporting to ICS Monitoring the management and monitoring of HCV every 6 months by KTH becomes the ICS work plan 	
Assessment Conclusion:	The organization shows evidence of improvement in the form of: - Monitoring of HCV management and monitoring on November 22, 2024 for observations on warning conditions, chemical use limit signs, and buffer zones - Appointment of a special PIC for HCV monitoring and management which is carried out every 6 months and the results are reported to the ICS (SK Number: 32/KUD.Hj/ICS/2024 concerning the appointment of PIC for HCV Management and Monitoring Monitoring → Sumarno) - ICS work plan that has included the HCV management and monitoring plan The results of interviews with HCV management and monitoring officers showed that the person concerned had a good understanding of his duties and responsibilities. Conclusion: Based on the root cause analysis, corrections, and corrective actions, nonconformity is declared closed. The consistency of the implementation of the submitted CAP will be re-verified during the next assessment.	



plan prepared, has been monitored accurately to ensure its implementation. MS-A & MS-B The Group Manager has not been able to fully demonstrate the group complian with ISH standards. E The group manager has planned for the implementation of the ICS. MS-A & MS-B The group manager can demonstrate compliance of the ICS by individual members. Objective Evidence: Eligibility Koperasi Unit Desa Harapan Jaya has a 2024 ICS manager work plan as follows GAP Monitoring: March, June, September Peat Monitoring: overy month HCV Monitoring: June Epiphytic weed control: March – September Internal Audit: July Socialization of Worker Complaints and Complaints SOP: May – June Surveillance 1: October HCV, GAP, and employment management training for smallholder November - December However, the results of the verification of the realization checklist show that the are several contradictory activities, for example:	Non-conformity			
Indicator & Category (Critical / Minor) Statement of Nonconformity: E The group manager has not been able to show sufficient evidence that the world plan prepared, has been monitored accurately to ensure its implementation. MS-A & MS-B The Group Manager has not been able to fully demonstrate the group compliant with ISH standards. Requirement Reference: E The group manager has planned for the implementation of the ICS. MS-A & MS-B The group manager can demonstrate compliance of the ICS by individual members. Objective Evidence: Eligibility Koperasi Unit Desa Harapan Jaya has a 2024 ICS manager work plan as follows - GAP Monitoring: March, June, September - Peat Monitoring: every month - HCV Monitoring: June - Epiphytic weed control: March - September - Internal Audit: July - Socialization of Worker Complaints and Complaints SOP: May - June - Surveillance 1: October - HCV, GAP, and employment management training for smallholde November - December However, the results of the verification of the realization checklist show that the are several contradictory activities, for example:	NCR Ref #	2565445-202410-M3	Issued Date	22 October 2024
Critical / Minor Critical	Due Date	20 January 2025	Closure Date	13 December 2024
The group manager has not been able to show sufficient evidence that the worldan prepared, has been monitored accurately to ensure its implementation. MS-A & MS-B The Group Manager has not been able to fully demonstrate the group complian with ISH standards. E The group manager has planned for the implementation of the ICS. MS-A & MS-B The group manager can demonstrate compliance of the ICS by individual members. Dijective Evidence: Eligibility Koperasi Unit Desa Harapan Jaya has a 2024 ICS manager work plan as follows GAP Monitoring: March, June, September Peat Monitoring: every month HCV Monitoring: June Epiphytic weed control: March – September Internal Audit: July Socialization of Worker Complaints and Complaints SOP: May – June Surveillance 1: October HCV, GAP, and employment management training for smallholds November - December However, the results of the verification of the realization checklist show that the are several contradictory activities, for example:				
The group manager has planned for the implementation of the ICS. MS-A & MS-B The group manager can demonstrate compliance of the ICS by individual members. Eligibility Koperasi Unit Desa Harapan Jaya has a 2024 ICS manager work plan as follows GAP Monitoring: March, June, September Peat Monitoring: every month HCV Monitoring: June Epiphytic weed control: March – September Internal Audit: July Socialization of Worker Complaints and Complaints SOP: May – June Surveillance 1: October HCV, GAP, and employment management training for smallholder November - December However, the results of the verification of the realization checklist show that the are several contradictory activities, for example:		The group manager has not been able to show sufficient evidence that the work plan prepared, has been monitored accurately to ensure its implementation. MS-A & MS-B The Group Manager has not been able to fully demonstrate the group compliance		
Koperasi Unit Desa Harapan Jaya has a 2024 ICS manager work plan as follows GAP Monitoring: March, June, September Peat Monitoring: every month HCV Monitoring: June Epiphytic weed control: March – September Internal Audit: July Socialization of Worker Complaints and Complaints SOP: May – June Surveillance 1: October HCV, GAP, and employment management training for smallholded November - December However, the results of the verification of the realization checklist show that the are several contradictory activities, for example:	Requirement Reference:	The group manager has planned for the implementation of the ICS. MS-A & MS-B The group manager can demonstrate compliance of the ICS by individual		
in question have not been shown. - GAP monitoring is carried out every 4 months but the documentation the activities in question has not been shown. MS A & MS B	Objective Evidence:	Eligibility Koperasi Unit Desa Harapan Jaya has a 2024 ICS manager work plan as follows: GAP Monitoring: March, June, September Peat Monitoring: every month HCV Monitoring: June Epiphytic weed control: March – September Internal Audit: July Socialization of Worker Complaints and Complaints SOP: May – June Surveillance 1: October HCV, GAP, and employment management training for smallholder: November - December However, the results of the verification of the realization checklist show that there are several contradictory activities, for example: The last HCV monitoring was carried out in June 2023 and the documents in question have not been shown. GAP monitoring is carried out every 4 months but the documentation of the activities in question has not been shown. MS A & MS B Based on the field observation and document review, it is known that the Group		



	 There is still waste from used pesticide packaging on plots of land owned by farmers with Smallholder ID 324N and Smallholder ID 097E, while based on information from the Group Leader, it is known that waste from used pesticide packaging is collected by the group. Not all members of KUD Harapan Jaya actively participate in activities carried out by the organization, for example in terms of attending training and socialization as agreed upon. 	
	 There is a sample farmer (Smallholder ID 277L) who was not present during the interview process and field visit. 	
	 There is land owned by farmers with uncontrolled weed conditions (woody growth) such as on land owned by R***, B***, and S*** while in the member registration there is a commitment to implement the good agricultural practices 	
	- There are plantation areas that still apply "total spraying" in weed control, namely in the Arjo**** and Gus**** land locations.	
Corrections:	 ICS implements the 2024 work plan that has not been implemented to members and workers 	
	 Documents the implementation of these activities as fulfilment of ISH standards 	
	 Re-emphasizes to farmers and workers to always comply with the SOP issued by KUD 	
Root Cause Analysis:	The ICS (Cultivation & IPM Unit) Team is not intensive enough in disseminating SOP and work plans to farmers and workers.	
Corrective Actions:	 ICS intensively implements the annual work plan Conducts monitoring every 3 months of the work plan. Intensively conducts socialization related to GAP and conducts monitoring and assistance for garden maintenance 	
Assessment Conclusion:	 The organization shows evidence of improvement in the form of: Monitoring of HCV management and monitoring on November 22, 2024 for observations on warning conditions, chemical use limit signs, and buffer zones. GAP checklist monitoring form → Harvesting, spraying, pruning, manuring, PPE, others 	
	Conclusion: Based on the root cause analysis, corrections, and corrective action nonconformity are declared closed. The consistency of the implementation of the submitted CAP will be re-verified during the next assessment.	

Non-conformity			
NCR Ref #	2565445-202410-M4	Issued Date	22 October 2024
Due Date	20 January 2025	Closure Date	13 December 2024
Indicator & Category (Critical / Minor)	A-2.3 E, MSA & MSB		



	(Critical)	
Statement of Nonconformity:	A group annual training plan not covering all RSPO ISH standard.	
Requirement Reference:	A group annual training plan is available covering the RSPO Independent Smallholder Standard, group management (which includes group objectives, structure, relevant procedures and the certification process) and other topics as outlined in the ISH Standard.	
Objective Evidence:	The training program (Created on January 2024) not covers all RSPO ISH aspect such as FPIC, Fire Prevention (how to respond and manage fire), training on identification of future risks of flooding or saline intrusion, and financial management.	
Corrections:	 Create a training plan that complies with the RSPO ISH standard Socialization to ICS regarding the RSPO ISH standard and what training is required by the growers 	
Root Cause Analysis:	Lack knowledge from ICS related ISH standard	
Corrective Actions:	- ICS evaluates and re-improves the plans that have been made but in their implementation there are still obstacles and deficiencies	
	 Carry out monitoring of activity implementation every 3 months Appoint PIC for implementing activities from ICS and work together with each KTH 	
Assessment Conclusion:	The organization shows evidence of improvement in the form of - 2025 training plan that has included all RSPO ISH requests - Evaluation of understanding of RSPO ISH for ICS The results of interviews with ICS representatives showed that in carrying out the training plan, an annual training needs identification was first made Conclusion:	
	Based on the root cause analysis, corrections, and corrective action nonconformity are declared closed. The consistency of the implementation of the submitted CAP will be re-verified during the next assessment.	

Opportunity for Improvements		
OFI#	Description	
OFI 1	-	

Positive Findings		
PF#	Description	
PF 1	-	



3.3.1 Status of Nonconformities Previously Identified and Opportunity for Improvement

Previous Audit Critical Non-conformity				
NCR Ref #	2392240-202309-M1	Issued Date	12 September 2023	
Due Date	17 December 2023	Closure Date	12 October 2023	
Indicator & Category (Critical / Minor)	Criteria 1.3 MS-B (Critical)			
Statement of Nonconformity:	Not all members have implem	ented the GAP procedure, esp	pecially in upkeep activity.	
Requirement Reference:	Smallholders have adopted G through, but not limited to, re		acking productivity	
Objective Evidence:	During field observation, obtained information that most of smallholder members have been implemented the GAP. However, there is some plot that not implemented upkeep according to the GAP procedures. For example:			
		n plot on behalf of Winardi, A		
	•	n behalf of Rukiman and Erna f of Kamdani Sujatmiko and S		
Compations	Epiphyte in plot on behalf of Kamdani Sujatmiko and Sutrisno.			
Corrections:	 Carry out upkeep field according to GAP standards for weed control, epiphytes. Hold a meeting with members who have been identified as carrying out total 			
	spraying and obtain further commitment to selective spray treatment			
Root Cause Analysis:	There has not been any socialization and monitoring carried out by the Cultivation Extension & IPM Unit of ICS, group head and Farmer Plantation Owners regarding GAP procedures for workers.			
Corrective Actions:	1. ICS issues a GAP procedure monitoring form which is used by group head and Farmers in monitoring the implementation of GAP procedures by workers.			
	Group head and farmer the implementation of GA	carry out regular monitoring e AP procedures by workers.	every 3 months regarding	
	3. The results of monitoring by group head and farmers will be reported to ICS through the Cultivation Extension Unit and IPM to discuss next steps.			
	4. Increase the roles and responsibilities of group head and ICS Cultivation Extension Units and IPM in conducting socialization and monitoring the implementation of GAP procedures in the plantations of KUD Harapan Jaya members			
Assessment Conclusion:	The auditor conducted field observations during the NCR closure assessment, from the results of the field samples, in the initials BA, SU and WI, the farmers had carried out land maintenance activities such as controlling weed and also eradicating epiphytes. From the results of the interviews, the farmers are also fully committed and understand the technicalities of controlling weeds on their land.			
	In order to increase ICS monitoring of the implementation of these GAP, ICS has shown the Harapan Jaya Cooperative Work Program Document for the 2023 Fiscal Year, where there is a monitoring work plan carried out by each head of the farmer group on a regular basis (every 3 months).			



	The monitoring technique refers to the SOP for Monitoring GAP, HCV, PPE (Doc No.: 31/KUD.HJ/ICS/SOP/2023, dated 1 October 2023) made by ICS. This procedure provides information about several technical stages related to monitoring activities, along with an implementation schedule every 3 months in each group using monitoring forms provided by the ICS team. The Manager and ICS Team will examine the results of the report and follow up on the monitoring findings that have been carried out. Based on those objective evidences, the non-conformities are closed .
Effectiveness Closure (for previous audit closed Critical NC):	Based on latest assessment all sampled members acknowledge and demonstrated about good practice management on their plot.

Previous Audit Critical I	Non-conformity		
NCR Ref #	2392240-202309-M2	Issued Date	12 September 2023
Due Date	17 December 2023	Closure Date	12 October 2023
Indicator & Category (Critical / Minor)	Criteria 4.4 MS-B (Critical)		
Statement of Nonconformity:	The installation of monitoring equipment for peat subsidence rate at KUD Harapan Jaya is not appropriate and data collection or measurements have not been carried out.		
Requirement Reference:	Smallholders implement the group's action plan based on BMPs, including fire and water management, and monitoring of subsidence rate for existing planting on peat.		
Objective Evidence:	KUD Harapan Jaya has carried out a Peat Area Inventory in July 2023. From the results of this inventory, there are 2 plots determined as peat soil category, located on the Gustomo and Suliyem plots in Hamparan I. Installation of tools to monitor the peat subsidence rate are installed in the two plots at a close distance (± 7 m) and located near the main canal. However, this tool is not equipped with a subsidence rate monitor or scale, so subsidence rate data is not yet available during the IAV audit.		
Corrections:	 Conduct technical training on installing measuring instruments for peat management and monitoring Install measuring instruments for peat subsidence in farmers' plot that have been declared peatlands Fill in the peat data baseline form, water level and subsidence. 		
Root Cause Analysis:	Lack of knowledge of smallholders regarding the technical aspects of peat management and monitoring as well as equipment for peat monitoring		
Corrective Actions:	 ICS issues a monitoring subsidence ICS through the Fire Er monitoring of peat cond reported to the ICS secre 	nergency Unit and group hitions based on forms that l	ead carries out monthly



	3. ICS Secretary and Manager evaluate monitoring results and determine next actions
Assessment Conclusion:	Auditors conducted field observations during the NCR closure assessment, from the results of field samples, in the plot of BA and KU farmers (H and I group), the farmers together with the ICS team have re-installed subsidence poles and piezometers by considering the location in the middle (as mandated Environment Minister Regulation 15 of 2017). The ICS team has also been able to explain the technicalities of measuring groundwater levels and also land subsidence which is carried out routinely once a week and reported to the head of the cooperation as an evaluation material for whether the peat soil is said to be damaged or not. The ICS team has also managed water levels in farmers' areas by creating overflows (<40 cm) in the canals of farmers' plots belonging to BA and KU with peat soil types. The cooperative also showed evidence of table recordings of observations of peat land subsidence (subsidence) for the Farmers' subsidence poles with the initials BA and KU (H and I group), on October 7 2023. In these recordings, there has been no land subsidence (0 cm). Monitoring activities will be carried out again the following week (14 October). Based on this objective evidence, the nonconformity has been closed .
Effectiveness Closure (for previous audit closed Critical NC):	Based on field observation, the subsident pole and water level pole is well monitored. No issues related peat monitoring on the plot.

Previous Audit Critical Non-conformity			
NCR Ref #	2392240-202309-M3	Issued Date	12 September 2023
Due Date	17 December 2023	Closure Date	12 October 2023
Indicator & Category (Critical / Minor)	B.1.1 MS-B (Critical)		
Statement of Nonconformity:	ICS Team not conduct the internal audit that covered all requirement refer to RSPO Independent Smallholders Standard.		
Requirement Reference:	The ICS is implemented and an annual internal audit of the group is conducted for all group members and all audit findings are resolved.		
Objective Evidence:	KUD Harapan has conducted internal audit in June 2023 to all the smallholders based on Internal Audit Procedure (No.: 15/KUD.HJ/ICS/SOP/2022, 5 July 2022). However, based on the internal audit report found that the criteria 4.8 (related to pesticide usage) and criteria 4.9 (integrated pest management) not covered yet.		
Corrections:	 The internal audit team will fulfill the Pesticide Use and Integrated Pest Management documents (4.8 and 4.9) ICS Internal Monitoring Unit ensures that the next internal audit document is in accordance with the RSPO audit standard documents before the internal audit is carried out by the Internal Audit Team and reports it to the secretary and ICS Manager 		
Root Cause Analysis:	Internal auditors are not opti	mal in checking internal audit	results.



Corrective Actions:	1. The Internal Audit Team submits a schedule for the implementation of the internal audit to ICS through the Internal Supervisory Unit.	
	 ICS Internal Audit Unit prepares internal audit documents that are in accordance with RSPO audit standard documents and internal audit officers using a cross- over system. 	
	3. The Internal Audit Team reports the results of the implementation of the internal audit to the ICS Internal Supervisory Unit and then the Internal Audit Unit reports to the ICS admin to summarize the results and report them to the ICS Secretary and Manager.	
	4. The ICS Secretary and Manager evaluate the implementation and check the results of the internal audit and determine further actions.	
Assessment Conclusion:	The cooperative shows records of internal audit activities which contain assessment for criteria 4.8 (Use of Pesticides) and 4.9 (Integrated Pest Control) on Septembe 19 2023, where the records are for a sample of farmers in the names of Isnaini Sit Rafiah, Winardi, Sukri, Titik Wahyuni, Rukiman and Kamdani Sujatmiko. The recording results are also available at the cooperative office and checked by the ICs chairman.	
	Auditors conducted interviews with 16 heads of farmer groups who carried out internal audit activities, it was found that they had a thorough understanding of internal audit techniques including the application of all RSPO criteria in all member farmer plots.	
	Based on this objective evidence, the nonconformity has been closed .	
Effectiveness Closure (for previous audit closed Critical NC):	The cooperation has conducted internal audit based on owned procedure. There's no negative issues about it.	

Previous Audit Critical Non-conformity			
NCR Ref #	2392240-202309-M4	Issued Date	12 September 2023
Due Date	17 December 2023	Closure Date	12 October 2023
Indicator & Category (Critical / Minor)	B.1.2 MS-B (Critical)		
Statement of Nonconformity:	The organization (Group Manager) does not yet have land information for all members.		
Requirement Reference:	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager		
Objective Evidence:	Based on the verification of the land tenure history of smallholders sampled found there is incomplete information. For examples: • Smallholders on behalf of Jito Martoyo, has not informed the source of land.		
	 Smallholders on behalf of 	Bisman, has not informed th	ne source of land.



	Smallholders on behalf of Hartono, has not informed the source of land and the history of land use and total areas.
	Smallholders on behalf of Supardiyono, has not informed the source of land and the history of land use and total areas.
	• Land history is incomplete on behalf of Hartono (Hamparan C), Bambang Hamdi Riyadi (Hamparan H), Agus Djuli Handoko, Ani Susilowati, Suliyem, Sophan Siagian, Gustomo (Hamparan I) and Erna Prisdiana, Kotiyah, Mansur, Rizal Nur Kholis and Sumantri (Hamparan M).
Corrections:	1. The ICS Registration Unit will create a list of farmers who have not completed the fields and land tenure documents
	2. The ICS Registration Unit will assist member farmers in filling out and fulfilling land tenure documents to comply with RSPO document standards and reporting them to the ICS Secretary and Manager.
Root Cause Analysis:	1. Farmers' understanding of filling out land tenure forms is not yet correct, so there are parts that have not been filled in.
	2. ICS through the Registration Unit does not provide assistance and is not careful in checking the form filling
Corrective Actions:	1. The ICS Registration Unit will create a list of farmers who have not completed the fields and land tenure history documents
	2. The ICS Registration Unit will assist member farmers in filling out and fulfilling land tenure documents so that they comply with RSPO document standards
	3. The ICS Registration Unit reports the results of filling out and fulfilling land tenure documents to the ICS admin for double checking
	4. ICS Admin then reports to the secretary and ICS Manager for evaluation
	5. The ICS Secretary and Manager evaluates compliance with land tenure standards and determines further action
Assessment Conclusion:	Cooperatives show land information documents that contain basic information and land tenure for all members. These documents are available at the cooperative office. The following are some samples of basic information and land tenure that have been completed by the ICS team:
	• Smallholder on behalf of Sophan Siagian informed that the land control came from the sale and purchase process in 2008 by Linda and witnessed by Setiabudi.
	Smallholder on behalf of Sumantri, informed Suwandi of land control inherited from Suwandi in July 2013.
	Smallholder on behalf of Bambang Hamdi, informed that the land control came from the sale and purchase process in November 2012 by Armo and witnessed by Yosef.
	• Smallholder on behalf of Hartono, informed that the land control came from the sale and purchase process in July 2019 by Manari and witnessed by Nasrudin.
	• Smallholder on behalf of Supardiyono, provided information on the source of land tenure which came from the SKP (Development Area Unit) project by the government and the history of land use in the form of oil palm plantations covering an area of 1.91 ha.



	Based on the results of interviews with 16 heads of farmer groups, the group heads have understood the information that must be completed by their members, starting from the source of land tenure, history of use, object of tenure and type of tenure. From the results of interviews with farmers on behalf of Sumantri and Hartono, they have understood to inform the history of the land they own. Based on this objective evidence, the nonconformity has been closed .
Effectiveness Closure (for previous audit closed Critical NC):	Based on latest assessment, all information has presented well. The cooperation can show all information related to members of organization.

Previo	Previous Audit Opportunity for Improvement	
OFI#	Description	
OFI 1	OFI Statement:	
	No OFI from previous assessment.	
	Verification / Follow-up actions:	
	-	

3.3.2 Summary of the Nonconformities and Status

CAR Ref.	Category (Critical / Minor)	P&C Indicator	Issued Date	Status & Date (Closure)
2392240-202309-M1	Critical	1.3 MS-B	12 Sep 2023	12 Oct 2023 (Close)
2392240-202309-M2	Critical	4.4 MS-B	12 Sep 2023	12 Oct 2023 (Close)
2392240-202309-M3	Critical	B.1.1 MS-B	12 Sep 2023	12 Oct 2023 (Close)
2392240-202309-M4	Critical	B.1.2 MS-B	12 Sep 2023	12 Oct 2023 (Close)
2565445-202410-M1	Critical	3.5 MS-B	22 Oct 2024	13 December 2024 (Close)
2565445-202410-M2	Critical	4.1 MS-B	22 Oct 2024	13 December 2024 (Close)
2565445-202410-M3	Critical	A.2.1 E, MS-A & MS-B	22 Oct 2024	13 December 2024 (Close)
2565445-202410-M4	Critical	A.2.3 E	22 Oct 2024	13 December 2024 (Close)

3.4 Stakeholders and previous land owner / user consultation

Stakeholder consultation involved internal and external stakeholders. External stakeholders were contacted by telephone to arrange meetings at a location convenient to them to discuss KUD Harapan Jaya Certification Unit's environmental and social performance, legal and any known dispute issues.



Meetings were conducted with stakeholders to seek their views on the performance of the company with respect to the RSPO requirements and aspects where they considered that improvements could be made. At the start of each meeting, the interviewer explained the purpose of the audit followed by an evaluation of the relationship between the stakeholder and the company before discussions proceeded. The interviewer recorded comments made by stakeholders and later was verified with the management team. Any comment which is not complying to the RSPO ISH standard requirements have been incorporated as an assessment finding.

Structured worker interviews with male and female workers and staff were held in private at the workplace. Fieldworkers were interviewed informally in small groups in the field. In addition, the wives of workers and staff were interviewed in informal group meetings at their housing. Separate visits were made to each of the local communities to meet with the village head and residents. Company officials were not present at any of the internal or external stakeholder interviews. A list of Stakeholders contacted is included as below.

Stakeholders contacted			
Type of Stakeholder (e.g. Internal, Union, Contractor, Governmental Department, NGO, External, Communities)	Stakeholder name / organization	Means of communication (e.g. face to face interview, email, phone interview, comment from public notice)	
Government Agency	Plantation Agency of Sintang Regency	Focus Group Discussion	
Government Agency	Cooperative Agency of Sintang Regency	Focus Group Discussion	
Government Agency	Environmental Agency of Sintang District	Focus Group Discussion	
NGO	Forum Komunikasi Masyarakat Sipil (FKMS)	Focus Group Discussion	
NGO	Rainforest Alliance	Focus Group Discussion	

Stakeholders comment			
1	Feedbacks:		
	Plantation Agency of Sintang Regency		
	• During the interview it is noted by the representative of Plantation Agency of Sintang Regency that there is no issue regarding compliance regulation on cultivation permit (STDB). All smallholder's plots have had cultivation permit.		
	No negative issue from parties to KUD Harapan Jaya		
	• For the new member it is verified that STDB has been processed electronically as evidenced by notification letter from Plantation Agency of Sintang Regency that STDB is in process. The letter no. 500.8.1/1536/Distanbun -BPP issued by Agriculture and Plantation Agency, Sintang Regency dated 14 October 2024.		
	• There is no negative issue related to KUD Harapan Jaya such as land dispute or occupy of restricted areas.		
	• All smallholders plot has granted with cultivation permit (Surat Tanda Daftar Budidaya/STDB) that signed Regency Head of Sintang.		
	Audit Team verification and response:		
	No negative issues, no need to further verification.		
2	Feedbacks:		
	Environmental Agency of Sintang Regency		



- All smallholders have been granted with environmental permit as evidenced by statement of environmental management (*Surat Pernyataan Pengelolaan Lingkungan/SPPL*).
- There is no issue regarding obligation on environmental compliance
- There is no issue from community/stakeholders
- It is encouraged for KUD Harapan Jaya to build communication with Environmental Agency of Sintang Regency.
- There is no environmental issue related to KUD Harapan Jaya.
- All smallholders plot has granted with environmental permit called *Surat Pernyataan Pengelolaan Lingkungan/SPPL*.
- Hazardous waste management (ex-chemical container such as pesticide and fertilizer) can be reuse for similar utilization. Moreover, organization has had an agreement for hazardous waste management with plantation company to collect their hazardous waste. Actual implementation will be check soon by environmental staff.

Audit Team verification and response:

No negative issues, no need to further verification.

Feedbacks:

3

4

Cooperative Agency of Sintang Regency

- KUD Harapan Jaya has complete legal requirement for cooperative of Notarial Deed and Business Identification Number (NIB/Nomor Induk Berusaha)
- There is no issue on the operation KUD Harapan Jaya
- It is encouraged for KUD Harapan Jaya to actively communicate with Cooperative Agency of Sintang Regency.
- There is no negative issue related to organizational manage of KUD Harapan Jaya particularly with financial management and transparency.

In future, cooperative agency encourage the organization to report their activities regularly to fulfil the administration requirement.

Audit Team verification and response:

Based on interview with Group Manager, they will report the organizational activity in future to fulfil administration requirement even though there is no violence of the law.

Feedbacks:

Forum Komunikasi Masyarakat Sipil (FKMS) and Rainforest Alliance (Local NGO)

- There is no emerging issue on environment, social and land dispute
- There is an active participation on event held by FKMS and Rainforest Alliance

KUD Harapan Jaya identified as active organization/communities that always attending social training in Sintang Regency especially in community empowerment issues.

Audit Team verification and response:

No negative issues, no need to further verification.

List of land owner / user contacted					
Name	Years of ownership / used	Land area (ha)	Agreement (Yes / No)	Agreement base on FPIC (Yes/No)	Compliance on the agreement terms and conditions



Banta	2007	2	Yes	Yes	Comply
Maryono	1980	2	Yes	Yes	Comply
Notes:					

Previ	Previous land owner / user comment							
1	Feedbacks:							
	Previous Land Owner Banta – his land purchased by Mulyono							
	Land acquisition was carried out in 2021 and at that time it was oil palm. The entire process was based on an agreement from both parties with the legality of the land in the form of a SHM. When the sale and purchase was carried out, the SHM had also been adjusted to belong to the buyer. All process is based on agreement from both parties. There is no intimidation in land acquisition process							
	Audit Team verification and response:							
	There is no negative issue that need further verification							
2	Feedbacks:							
	Previous Land Owner Maryono – his land purchased by Sugeng							
	Land acquisition was carried out in 2024 for an area of 2 Ha and sold to Sugeng. All process is based on agreement from both parties. There is no intimidation in land acquisition process. At that time the land was sold due to personal needs to finance daily needs. The legality of the land at that time was a sales and purchase agreement and was witnessed by several witnesses from the seller, buyer and village							

Audit Team verification and response:

There is no negative issue that need further verification

3.5 Impartiality and conflict of interest

representatives.

During this assessment there *was no* circumstances or pressure that had influenced the independence or confidentiality of the assessment team.



Formal Signing-off of Assessment Conclusion and Recommendation

The audit objectives have been achieved and the certificate scope is appropriate. Based on the results of this audit, it is concluded that KUD Harapan Jaya has complied with the Indonesia National Interpretation 2022 of the Independent Smallholder Standard 2019 and audit criteria identified within the audit report. It is deemed that the management system has achieved its intended outcomes. Therefore, it is recommended that KUD Harapan Jaya is remain certified.

Report prepared by	Acceptance of Assessment Conclusion		
Name: Briyogi Shadiwa	Name: Supriyadi		
Company Name: BSI Malaysia Services Sdn Bhd.	Company Name: KUD Harapan Jaya		
Title: Lead Auditor	Title: Group Manager		
Signature:	Signature: (I the undersigned, being the most senior relevant management representative of the operation seeking or holding certification, agree with the contents of this report and accept the liability in execution of the procedure in the report.) SUPRIYADI, SP		
Date: 13 December 2024	Date: 13 December 2024		



Appendix A: Summary of Findings

Criterion	/ Indicator	As	sessment Findings	Compliance		
-	Principle 1: Optimise productivity, efficiency, positive impacts and resilience Implement professional and transparent operations to secure sustainable livelihood improvements.					
Criteria 1	.1: Smallholders establish a legal entity which has organizational capacity	y to	comply with the RSPO Independent Smallholder Standard.			
Eligibility	 Legally registered entities have documented evidence to include: Legal formation (as per country requirements) Fair and transparent decision making and governance Additional documents per requirements for Group Formation and Management. Signed or thumb printed Smallholder Declaration from all smallholder Declaration from all smallholder members (Reference to Appendix 1) 	b.	Deed of Establishment No. 129/BH/X dated 5 September 2001 issued by Regency Head of Sintang Ir. Marhaeni Suryanto on behalf of Cooperation Ministry of Indonesia – "Keputusan Menteri Negara Urusan Koperasi Usaha Kecil dan Menengah Republik Indonesia No: 129/BH/KK-PKM/IX/2001 tentang Pengesahan Akta Pendirian Koperasi, Usaha Kecil dan Menengah Republik Indonesia". On 2021, KUD Harapan Jaya has changed their deed into Cooperation under the Notary No. 01 dated 1 November 2021 issued by Notary on behalf of Dhonny Tri Laksono, S.H, M.Kn – "Pernyataan Keputusan Rapat Perubahan Anggaran Dasar Koperasi Harapan Jaya also registered the legal entity in the Ministry of Law and Human Right under decree "Keputusan Menteri Hukum dan Hak Asasi Manusia Republik Indonesia No.AHU-004933.AH.01.28.Tahun 2021 tentang Penerimaan Pemberitahuan Perubahan Data Koperasi Unit Desa Harapan Jaya' dated 3 November 2021. Sighted the Nomor Induk Berusaha (NIB) No. 8120012090628 dated 2 October 2018 that issued by Government of Republic Indonesia on behalf Lembaga Pengelola dan Penyelenggara OSS.	Complied		

bsi.

Criterion /	Indicator A	ssessment Findings	Compliance
	e.	. Sighted the tax identification number (Nomor Pokok Wajib Pajak/NPWP) No. 31.793.407.3-706.000 on behalf of KUD Harapan Jaya that issued by KPP Pratama Sintang. Valid since 27 June 2013.	
		Due to some ICS board passed away, Supervisory Body issued new rganization chart as per 1 st April 2024 as follow:	
	•	Group Manager: Supriyadi, SP	
İ	•	Internal approval committee: Fanius Lidi	
ı	•	Secretary: A. Purwianto, S. Ag	
ı	•	Clerk: Fatimah, S. Kom	
ı	•	Women and child unit: Aris Hasanah	
	•	Counseling of cultivation and P&D unit: Jumari, Widodo, Giman	
	•	Membership registration unit: Murdiono, Wahyono, Fatimah	
	•	Documentation of sales and marketing unit: Kuswono, Efendi	
	•	Fire Fighting unit: Bambang, Mansur, H. Jahis	
	•	Internal control unit: Didik Balyono, Natam, Sudarji, Yosef, Purwanto, Subardiwanto	
	•	OHS, Environment and HCV unit: Setia Budi, Sugiono, Nasrudin	
	•	Farmer Group:	
		1. Kelompok Tani Harapan A: Sunarto (Sri Widodo, Jumari)	
		2. Kelompok Tani Harapan B: Sumarno (Suparman, Juni)	
		3. Kelompok Tani Harapan C: Nasrudin (Suharno, Si Boyamin)	
		4. Kelompok Tani Harapan D: Ahmad Abdul Latif (Jahis, Anggun)	
		5. Kelompok Tani Harapan E: Purwianto (Alipsius, Nurdiyono)	



Criterion / Indicator	Assessment Findings		Compliance
	6. Kelompok Tani Harapan F: Did Wahyono,)	ik Balyono (Triyantono,	
	7. Kelompok Tani Harapan G: Eko Cah	7. Kelompok Tani Harapan G: Eko Cahyono (Sogi, Harno)	
	8. Kelompok Tani Harapan H: Yosep (8. Kelompok Tani Harapan H: Yosep (Subardiwanto, Tumadi)	
	9. Kelompok Tani Harapan I: Setia Bu	di (Sugiono, Ismail)	
	10. Kelompok Tani Harapan J: Purwan Sigit)	10. Kelompok Tani Harapan J: Purwanto (Yanto, Iskandar Priyo Sigit)	
	11. Kelompok Tani Harapan K: Kusw Natam)	ono Wibowo (N. Langgi,	
	12. Kelompok Tani Harapan L: Sunarto	(Hamzah, Kino)	
	13. Kelompok Tani Harapan M: Mansur	13. Kelompok Tani Harapan M: Mansur (Sudarji)	
	14. Kelompok Tani Harapan N: Kamdan Bernardus)	14. Kelompok Tani Harapan N: Kamdani Sujadmiko (Ahmad Latif, Bernardus)	
	15. Kelompok Tani Harapan O: Sugeng	15. Kelompok Tani Harapan O: Sugeng (Effendi, Jumari)	
	16. Kelompok Tani Harapan P: Bamba Hasan)	16. Kelompok Tani Harapan P: Bambang Suwartono (Tri Noto, Hasan)	
	All smallholder has signed the smallholder d	eclaration as follows:	
	No. Name	Signed date	
	Kelompok Tani Hamparan D	Kelompok Tani Hamparan D	
	1 Hertina Rahayu	14 September 2022	
	2 Satiyem	14 September 2022	
	3 Daning Effendi	14 September 2022	
	4 Sadolah	14 September 2022	

...making excellence a habit."



Criterion / Indicator	Assess	ment Findings		Compliance
	Kelom	Kelompok Tani Hamparan E		
	1	Heronimus Jahis	14 September 2022	
	2	Tarlan	14 September 2022	
	3	Sujoko	14 September 2022	
	Kelom	ook Tani Hamparan F		
	1	Mujiono	14 September 2022	
	2	Nurwidadi	14 September 2022	
	3	Sukirno	14 September 2022	
	Kelom	ook Tani Hamparan G		
	1	Agustinus Pikuk	14 September 2022	
	2	Mulyadi	14 September 2022	
	3	Subardiwanto	14 September 2022	
	4	Warto Rejo	14 September 2022	
	Kelom	ook Tani Hamparan N		
	1	Harjo Keni	14 September 2022	
	2	Bernadus	14 September 2022	
	3	Gustomo	14 September 2022	
	4	Sumini		
	Kelom	ook Tani Hamparan O		

Criterion ,	/ Indicator	Assess	ment Findings		Compliance
		1	Widodo	14 September 2022	
		2	Titi Sriyana	14 September 2022	
		3	Katmini	14 September 2022	
		Annual financia time, Gi evaluati	d transparent decision making a membership meeting namely "Rapa year 2023 has been held on 15 Ja roup Manager presented the financia on for each program. Those me es (76%) including non-RSPO ISH me	t Anggota Tahunan/RAT" anuary 2024. During that al report 2023 along with ceting attended by 269	
Milestone A	Group manager and group members have an Internal Control System (ICS) that meets all the ICS Eligibility and MS A requirements (section 3.2 below) and complete training on oil palm pricing mechanisms, financial management, and best practices for smallholder organisations as well as socialising the mechanism at which pricing is set for smallholder organisations.	Due to organization of the control o	some ICS board passed away, Superation chart as per 1st April 2024 as four Manager: Supriyadi, SP arnal approval committee: Fanius Lid retary: A. Purwianto, S. Ag k: Fatimah, S. Kom men and child unit: Aris Hasanah anseling of cultivation and P&D unit: anbership registration unit: Murdiono, umentation of sales and marketing unit: Bambang, Mansur, H. Fighting unit: Bambang, Mansur, H. Irnal control unit: Didik Balyono, wanto, Subardiwanto	Dumari, Widodo, Giman Wahyono, Fatimah unit: Kuswono, Efendi Jahis Natam, Sudarji, Yosef,	Complied



Criterion / Indicator	Assessment Findings	Compliance
	Farmer Group:	
	1. Kelompok Tani Harapan A – 25 parcels: Sunarto (Sri Widodo, Jumari)	
	2. Kelompok Tani Harapan B – 27 parcels: Sumarno (Suparman, Juni)	
	3. Kelompok Tani Harapan C – 20 parcels: Nasrudin (Suharno, Si Boyamin)	
	4. Kelompok Tani Harapan D - 21 parcels: Ahmad Abdul Latif (Jahis, Anggun)	
	5. Kelompok Tani Harapan E – 23 parcels: Purwianto (Alipsius, Nurdiyono)	
	6. Kelompok Tani Harapan F — 26 parcels: Didik Balyono (Wahyono, Triyantono)	
	7. Kelompok Tani Harapan G – 24 parcels: Eko Cahyono (Sogi, Harno)	
	8. Kelompok Tani Harapan H – 23 parcels: Yosep (Subardiwanto, Tumadi)	
	9. Kelompok Tani Harapan I – 22 parcels: Setia Budi (Ismail, Sugiono)	
	10. Kelompok Tani Harapan J - 26 parcels: Purwanto (Yanto, Iskandar Priyo Sigit)	
	17. Kelompok Tani Harapan K – 24 parcels: Kuswono Wibowo (N. Langgi, Natam)	
	11. Kelompok Tani Harapan L – 26 parcels: Sunarto (Hamzah, Kino)	
	12. Kelompok Tani Harapan M – 24 parcels: Mansur (Sudarji)	
	18. Kelompok Tani Harapan N – 24 parcels: Kamdani Sujadmiko	

Criterion /	/ Indicator	Assessment Findings	Compliance
		(Ahmad Latif, Bernardus)	
		13. Kelompok Tani Harapan O – 25 parcels: Sugeng (Effendi, Jumari)	
		14. Kelompok Tani Harapan P – 25 parcels: Bambang Suwartono (Tri Noto, Hasan)	
		Total parcel: 385 parcel.	
		According to annual plan, all the training plan scheduled on November - December 2024 which is mean there is no update training record until this assessment.	
Milestone	Smallholder groups are operating in accordance to best management	Fair and transparent decision-making and governance	Complied
В	 practices for groups, including: Fair and transparent decision-making and governance Sustainable financial management 	KUD Harapan Jaya has had annual membership meeting namely "Rapat Anggota Tahunan/RAT" financial year 2023 that has been held on 15 January 2024. During that time, Group Manager presented the financial report 2023 along with evaluation for each program. Those meeting attended by 269 members (76%) including non-RSPO ISH member.	
		KUD Harapan Jaya originally formed in accordance with the transmigration program by government in 1981 – 1982. Since 2001, the smallholders legally formed cooperation and running their business.	
		Group Manager ICS has revised the premium sharing disbursement procedure as written in SOP No. Doc. 30/KUD.HJ/ICS/SOP/2024	

Criterion	/ Indicator	Assessment Findings	Compliance
		Rev.02 dated 1 February 2024. New distribution of premium sharing as follows:	
		 25% for RSPO membership, operational ICS and surveillance audit. 15% for social funds 60% for smallholder profit 	
		Based on interview with Group Manager ICS, until this audit KUD Harapan Jaya has sold CSPO 1,725 MT and 236 MT CSPKO. Due to not all the certified volume sold, Group Manager ICS and all member agreed to not shared this premium price until all certified volume sold.	
		Sustainable financial management	
		Based on the last annual membership meeting on 15 January 2024 above informed that KUD Harapan Jaya has had IDR 2x.xxx.xxx assets as per 31 December 2023.	
Criteria 1	2: Smallholders have the capacity to effectively manage their farm.		
Eligibility	Not Applicable	Not Applicable	Not Applicable
Milestone A	Smallholders complete training on farm business operations, monitoring and planning. The training includes capacity building on record keeping for production, including inputs and yields, transactions, and variety.	Regarding to BMP training, the organization has conducted BMP, HCV, FPIC, OHS and Hazardous Waste training on: - Procedure Socialization related to weed control, hazardous waste & grievance for group H, I, J and K on 20 July 2023. - Procedure Socialization related to weed control, hazardous waste & grievance for group M, N, O, P on 17 July 2023.	Complied

RSPO P&C Public Summary Report Revision 15 (Nov 2023)

Criterion	Indicator Indicator	Assessment Findings	Compliance
		 Procedure Socialization related to weed control, hazardous waste & grievance for group B on 1 June 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group A & L on 6 September 2023 	
		 Best Management Practice and OHS Socialization for group K on 4 April 2023. 	
		 Best Management Practice and OHS Socialization for group P on 1 June 2023. 	
		 Best Management Practice and OHS Socialization for group F on 24 March 2023. 	
		 Best Management Practice and OHS Socialization for group J on 31 March 2023. 	
		This training refers to organization procedure on SOP FFB Harvesting Administration Procedure (No. 08/KUD.HJ/ICS/SOP/2022, dated 5 July 2022). The procedures inform:	
		 ICS staff will conduct FFB grading and record the amount of FFB for all harvesting activities. 	
		- ICS staff will send the record to group manager.	
		Based on interview results with sampled members, they acknowledge receiving training related to best management practice in form of field day by organization.	
Milestone B	Smallholders are managing their farms effectively and maintain records of production and transaction data of all FFB sales.	The record of sales of certified volume has been written on membership activities form. The form contains columns related to plot members' activities, such as harvesting, manuring, pruning and pesticide usage. Here's the example of members record:	Complied

RSPO P&C Public Summary Report Revision 15 (Nov 2023)

Criterion	/ Indicator	Assess	ment Findings		Compliance
		- - The me	Members in the name of Nurwida July 2024. Members in the name of Katmini February 2024. Members in the name of Warto re November 2023. Members in the name of Molyadi h 2024. The matter of Molyadi h 2024.	has 2,050 kg FFB on 18 ejo has 3,000 kg FFB on 8 has 2,800 kg FFB on 8 April	
Criteria 1	.3: Smallholders implement good agricultural practices (GAP) on their far	ms.			
Eligibility	Smallholders commit to implementing good agricultural practices on their farms. (Reference Smallholder Declaration, 1.1.E / Appendix 1).		n record review, all sampled meml nitment, as follows:	pers has signed declaration	Complied
		No.	Name	Signed date	
		Kelom	ook Tani Hamparan D		
		1	Hertina Rahayu	14 September 2022	
		2	Satiyem	14 September 2022	
		3	Daning Effendi	14 September 2022	
		4	Sadolah	14 September 2022	
		Kelom	ook Tani Hamparan E		
		1	Heronimus Jahis	14 September 2022	
		2	Tarlan	14 September 2022	



Criterion / Indicator	Assessi	ment Findings		Compliance
	3	Sujoko	14 September 2022	
	Kelomp	ook Tani Hamparan F		
	1	Mujiono	14 September 2022	
	2	Nurwidadi	14 September 2022	
	3	Sukirno	14 September 2022	
	Kelomp	ook Tani Hamparan G		
	1	Agustinus Pikuk	14 September 2022	
	2	Mulyadi	14 September 2022	
	3	Subardiwanto	14 September 2022	
	4	Warto Rejo	14 September 2022	
	Kelomp	ook Tani Hamparan N		
	1	Harjo Keni	14 September 2022	
	2	Bernadus	14 September 2022	
	3	Gustomo	14 September 2022	
	4	Sumini	14 September 2022	
	manage -	ganization has the latest proce ment practice, here's the list: Palm Oil Nursery Proc 02/KUD.HJ/ICS/SOP/2022)	edures related to best edure (No. Doc.:	



Criterion ,	Indicator Indicator	Assessment Findings	Compliance
		- Palm Oil Planting Procedure (No. Doc.: 03/KUD.HJ/ICS/SOP/2022)	
		- Palm Oil Manuring Procedure (No. Doc.: 05/KUD.HJ/ICS/SOP/2022)	
		- Palm Oil Weed Control Procedure (No. Doc.: 06/KUD.HJ/ICS/SOP/2022)	
		- Palm Oil Harvest Procedure (No. Doc.: 07/KUD.HJ/ICS/SOP/2022)	
		- Harvesting Administration Procedure (No. Doc.: 08/KUD.HJ/ICS/SOP/2022)	
		- Palm Oil Transporting and Selling Procedure (No. Doc.: 10/KUD.HJ/ICS/SOP/2022)	
		The procedure informs about best management practice from land preparation to FFB selling. The procedure approved by group manager on 5 July 2022.	
Milestone A	Smallholders complete training on Good Agriculture Practices (GAP).	Regarding to BMP training, the organization has conducted training for members, such as:	Complied
		 Procedure Socialization related to weed control, hazardous waste & grievance for group H, I, J and K on 20 July 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group M, N, O, P on 17 July 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group B on 1 June 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group A & L on 6 September 2023 	



Criterion /	/ Indicator	Assessment Findings	Compliance
Milestone B	Smallholders have adopted GAP on their farms and are tracking productivity through, but not limited to, records of FFB sales.	 Best Management Practice and OHS Socialization for group K on 4 April 2023. Best Management Practice and OHS Socialization for group P on 1 June 2023. Best Management Practice and OHS Socialization for group F on 24 March 2023. Best Management Practice and OHS Socialization for group J on 31 March 2023. The topic of training including pesticide handling like manuring, herbicide spraying, harvesting, waste management, list of common pest in oil palm plantation, type of pesticide and detection technic. Based on field observation on sampled member block/plot such as namely Harjono (53), Sumini (207) and Tarlan (237), they are already aware about good agriculture practice on their farm. The members can demonstrate about GAP like how to maintain the pruning, how to harvest and how to use herbicide spraying. Based on that objective evidences, Not all smallholder adopted GAP on their Farms. 	Complied
-	2: Ensure Legality, Respect for Land Rights and Community Well h the law and respect communities' rights		
Criteria 2.	1: Smallholders have legal or customary rights to use the land in accord-	ance with national and local laws, and customary practices	
Eligibility	Smallholders provide the coordinates or maps of their plots and evidence of ownership, or rights to use the land (refer to indicator 1.1E / Appendix 1).	KUD Harapan Jaya in collaboration with World Wildlife Fund – Indonesia started RSPO Independent Smallholder Standard certification project since 2021. During that time, WWF taken all	Complied



Criterion	/ Indicator	Assessi	ment Findings		Compliance
		- Februa	polygonal map and coordinate of each smallholder plot since January - February 2023. Detail coordinates can be seen in <i>Appendix E: List of Smallholder Registered and/or sampled</i> .		
Milestone A	Smallholders can demonstrate legal ownership or native and/or customary rights to use the land or demonstrate that they are in the process of legalisation of that right.	Iand titl environr • Land Agra Indo • Cult issu • Envi Ling 202	e namely "Sertipikat Imental permit." d Certificate (SHM – Sarian Agency. SHM in ponesia, signed by Agramitation Permit (Surated by Regency Head of ironmental Permit alkungan/SPPL) which stated the sarian services of the sarian s	Instrate legal ownership such as private Hak Milik/SHM", cultivation permit and Sertifikat Hak Milik) which is issued by so a highest individual land title in rian Agency in Regency level. Tanda Daftar Budidaya/STDB) which is sintang on 3 July 2023. (Surat Pernyataan Pengelolaan beginned by smallholders itself on 21 July impled smallholders (21):	Complied
		No.	Name	Land title	
			ook Tani Hamparan D	20.10 0.00	
		1	Hertina Rahayu	Private land title on behalf of Soleh No. 199 dated 17 September 2007. Total area 21,043 m2. No land conflict issue. Note: smallholder on behalf of Soleh was her father-in-law who passed away in 2021.	



Criterion / Indicator	Assessi	ment Findings		Compliance
	2	Satiyem	Private land title on behalf of Budi No. 200 dated 17 September 2007. Total area 22,736 m2. No land conflict issue. <i>Note: Budi was previous landowner.</i>	
			Sighted land purchased signed by village head on 9 May 2016.	
	3	Daning Effendi	Private land title on behalf of Sugeng No. 198 dated 17 September 2007. Total area 19,032 m2. No land conflict issue.	
			Note: Sugeng was previous landowner. Sighted land purchased signed by village head on 9 May 2016.	
	4	Sadolah	Private land title No. 196 dated 17 September 2007. Total area 20,749 m2. No land conflict issue.	
	Kelomp	ook Tani Hamparan E		
	1	Heronimus Jahis	Private land title No. 223 dated 17 September 2007. Total area 20,712 m2. No land conflict issue.	
	2	Tarlan	Private land title on behalf tarlan and Dul Jabar No. 217 dated 17 September 2007. Total area 19,154m2. No land conflict issue.	



riterion / Indicator	Assessi	ment Findings		Compliance
	3	Sujoko	Private land title on behalf of Korinus Asiung No. 223 dated 17 September 2007. Total area 21,667 m2. No land conflict issue.	
			Note: first owner on behalf of Korinus Asiung, bought by Sophan Siagian and purchased by Sujoko in 2015.	
	Kelomp	ook Tani Hamparan F		
	1	Mujiono	Private land title No. 246 dated 17 September 2007. Total area 19,083 m2. No land conflict issue.	
	2	Nurwidadi	Private land title on behalf of Drs. H. Nanang Wahyu No. 228 dated 17 September 2007. Total area 19,284m2. No land conflict issue.	
			Note: Drs. H. Nanang Wahyu was previous landowner. Sighted land purchased signed by village head on 15 October 2008.	
	3	Sukirno	Private land title on behalf of Casmedi Nurmawan No. 248 dated 17 September 2007. Total area 19,106 m2. No land conflict issue.	
			Note: Casmedi Nurmawan was previous landowner. Sighted land	



Criterion / Indicator	Assessment Findings	Compliance
	purchased signed by village head on 15 April 2009.	
	Kelompok Tani Hamparan G	
	1 Agustinus Pikuk Private land title No. 268 dated 17 September 2007. Total area 19,171 m2. No land conflict issue.	
	Private land title on behalf of Misman No. 269 dated 17 September 2007. Total area 19,395 m2. No land conflict issue. Note: Misman was previous landowner. Sighted land purchased signed by village head on 9 May 2016.	
	3 Subardiwanto Private land title on behalf of Suniyusniati No. 152 dated 17 September 2007. Total area 19,708 m2. No land conflict issue. Note: first owner on behalf of Suniyusniati, purchased by Sudita in 2016 and purchased by Subardiwanto on 9 June 2018.	
	4 Warto Rejo Private land title No. 271 dated 17 September 2007. Total area 19,064 m2. No land conflict issue.	
	Kelompok Tani Hamparan N	



Criterion / Indicator	Assessi	ment Findings		Compliance
	1	Harjo Keni	Private land title No. 432 dated 17 September 2007. Total area 19,092 m2. No land conflict issue.	
	2	Bernadus	Private land title on behalf Bernadus and Sabina No. 431 dated 17 September 2007. Total area 19,152 m2. No land conflict issue.	
	3	Gustomo	Private land title on behalf of Pringgo Sumarto No. 430 dated 17 September 2007. Total area 19,048 m2. No land conflict issue. Note: smallholder on behalf of Pringgo Sumarto was her father who passed away in 2012.	
	4	Sumini	Private land title on behalf of Suwaji No. 429 dated 17 September 2007. Total area 19,405 m2. No land conflict issue. Note: smallholder on behalf of	
			Suwaji was husband who passed away in 2019.	
	Kelomp	ook Tani Hamparan O		
	1	Widodo	Private land title on behalf of Priyo Sukimin and Widodo No. 457 dated 17 September 2007. Total area 19,384 m2. No land conflict issue.	



/ Indicator	Assess	ment Findings		Compliance
	2	Titi Sriyana	Private land title on behalf of No. 456 dated 17 September 2007. Total area 19,374 m2. No land conflict issue. Note: first land title on behalf of Titi Sriyana, purchased by Daning Efendi on 2013 and buy back by Titi Sriyana on 9 April 2018.	
	3	Katmini	Private land title on behalf of Muhammad Said No. 455 dated 17 September 2007. Total area 13,394 m2. No land conflict issue. Note: smallholder on behalf of Muhammad Said was her father-in-law who passed away in 2012.	
Smallholder plots are clearly and visibly demarcated and maintained, and the smallholders are operating only within these boundaries.	visibly of polygon Through	demarcated and ma and natural bound on the interview with	aintained through boundary poles in each ary using frond placement. h group manager ICS, public consultation	Complied
	Smallholder plots are clearly and visibly demarcated and maintained,	Smallholder plots are clearly and visibly demarcated and maintained, and the smallholders are operating only within these boundaries. During visibly copolygon Through with vill	Smallholder plots are clearly and visibly demarcated and maintained, and the smallholders are operating only within these boundaries. During this field visit obtavisibly demarcated and maintained, visibly demarcated and maintained. Through the interview with village head and sm.	2 Titi Sriyana Private land title on behalf of No. 456 dated 17 September 2007. Total area 19,374 m2. No land conflict issue. Note: first land title on behalf of Titi Sriyana, purchased by Daning Efendi on 2013 and buy back by Titi Sriyana on 9 April 2018. 3 Katmini Private land title on behalf of Muhammad Said No. 455 dated 17 September 2007. Total area 13,394 m2. No land conflict issue. Note: smallholder on behalf of Muhammad Said was her father-in-law who passed away in 2012. Smallholder plots are clearly and visibly demarcated and maintained, During this field visit obtained information that all plot clearly and

Criteria 2.2: Smallholders have not acquired lands from indigenous peoples, local communities or other users without their free, prior and informed consent, based on a simplified FPIC approach.

Criterion /	/ Indicator	Assessment Findings	Compliance
Eligibility	For existing plots, smallholders can demonstrate that they have not acquired land without FPIC of indigenous peoples, local communities or other users (refer to indicator 1.1E / Appendix 1).	program in 1981 where all the plots came from the government's areas. During that time, some plots sell/purchase from each transmigrant's member or with outsider. There are no indigenous people exist in this areas.	Complied
Milestone A	For existing plots, smallholders can demonstrate that they have not acquired land without free, prior and informed consent of indigenous peoples, local communities or other users (refer to appendix 1).		Complied
Milestone B	For existing plots, smallholders can demonstrate that they have not acquired land without free, prior and informed consent of indigenous peoples, local communities or other users (refer to appendix 1).	Until this audit, there is no land extension plan.	Complied
Criteria 2.	3: The right to use the land is not disputed by indigenous peoples, local	communities or other users.	
Eligibility	Smallholders declare any existing disputes on the land commit to resolving said disputes and provide information on the current status of those disputes (if any) (refer to indicator 1.1E / Appendix 1).	The smallholders plot originated from government's transmigration program in 1981 where all the plots came from the government's areas. During that time, some plots sell/purchase from each transmigrant's member or with outsider. There are no indigenous people exist in this areas.	Complied
		All the smallholder's member of KUD Harapan Jaya has signed the Smallholders Declaration document on 14 September 2022 to fulfil RSPO Independent Smallholder Standard of 2019. Those declaration (point number 9 and 10) stated the commitment to:	
		9. Do not expand the land or acquire land from indigenous peoples, local communities or other users without their FPIC based on a simple FPIC approach.	
		10. Resolve all existing disputes.	
		All smallholder has signed the smallholder declaration as follows:	



Criterion / Indicator	Assess	ment Findings		Compliance
	No.	Name	Signed date	
	Kelom	pok Tani Hamparan D	,	
	1	Hertina Rahayu	14 September 2022	
	2	Satiyem	14 September 2022	
	3	Daning Effendi	14 September 2022	
	4	Sadolah	14 September 2022	
	Kelom	pok Tani Hamparan E		
	1	Heronimus Jahis	14 September 2022	
	2	Tarlan	14 September 2022	
	3	Sujoko	14 September 2022	
	Kelom	pok Tani Hamparan F		
	1	Mujiono	14 September 2022	
	2	Nurwidadi	14 September 2022	
	3	Sukirno	14 September 2022	
	Kelom	pok Tani Hamparan G		
	1	Agustinus Pikuk	14 September 2022	
	2	Mulyadi	14 September 2022	
	3	Subardiwanto	14 September 2022	
	4	Warto Rejo	14 September 2022	



Criterion /	/ Indicator	Assessi	ment Findings		Compliance	
		Kelom	ook Tani Hamparan N			
		1	Harjo Keni	14 September 2022		
		2	Bernadus	14 September 2022		
		3	Gustomo	14 September 2022		
		4	Sumini			
		Kelom	ook Tani Hamparan O			
		1	Widodo	14 September 2022		
		2	Titi Sriyana	14 September 2022		
		3	Katmini	14 September 2022		
Milestone A	There is an absence of disputes among indigenous peoples, local communities or other users, regarding land, resource-use and access rights; or where there is a dispute, dispute resolution processes are implemented, and the process is accepted by all parties involved.	with vill smallhol program	Through the interview with group manager ICS, public consultation with village head and smallholder sample obtains information that smallholders plot originated from government's transmigration program in 1981 where all the plots came from the government's			
Milestone B	There is an absence of disputes among indigenous peoples, local communities or other users, regarding land, resource-use and access rights; or where there is a dispute, dispute resolution processes are implemented, and the process is accepted by all parties involved.	areas. During that time, some plots sell/purchase from each transmigrant's member or with outsider. There are no indigenous people exist in these areas.			Complied	
	4: Smallholder plots are located outside of areas classified as national p terpretation.	arks or p	rotected areas, as defined by national	al, regional or local law or	as specified in	
Eligibility	Smallholder plots are located outside of areas classified as national parks or protected areas as defined by national, regional or local law, or as specified in National Interpretations (refer to indicator 1.1E / Appendix 1).	assessm KUD	s no extension scope or additiona ent. Organization show overlay map Harapan Jaya against l NLHK/SETJEN/PKL.0/2017/2/2017 c	o of the operational area KLHK Decree No.	Complied	



Criterion /	/ Indicator	Assessment Findings	Compliance
Milestone A	Smallholder plots are located outside of areas classified as national parks or protected areas as defined by national, regional or local law, or as specified in National Interpretations (refer to indicator 1.1E / Appendix 1).	National Peat Hydrological Unit Map and KLHK Decree No. 130/MENLHK/SETJEN/PKL.0/2017/2/2017 concerning Determination of the National Peat Ecosystem Function Map to ensure the type of peat soil and its function (protection or cultivation) has been shown.	Complied
Milestone B	Smallholder plots are located outside of areas classified as national parks or protected areas as defined by national, regional or local law, or as specified in National Interpretations (refer to indicator 1.1E / Appendix 1).	According to the overlay there is no plots are located inside of areas classified as national parks or protected areas as defined by national, regional, or local law.	Complied
	5: For new planting, smallholders do not clear or acquire any land withounities and/or other users, based on a simplified FPIC approach.	out obtaining the free, prior and informed consent (FPIC), of indigenous	people and/or
Eligibility	For new oil palm planting, smallholders commit not to clear or acquire land from indigenous people, local communities, or other users without their FPIC, based on a simplified FPIC approach (refer to indicator 1.1E / Appendix 1).	Based on interview with the Group Manager ICS obtains information they have no plan for new planting. All the smallholder's member of KUD Harapan Jaya has signed the Smallholders Declaration document on 14 September 2022 to fulfil RSPO Independent Smallholder Standard of 2019. Those declaration (point number 9 and 10) stated the commitment to: 9. Do not expand the land or acquire land from indigenous peoples, local communities or other users without their FPIC based on a simple FPIC approach. 10. Resolve all existing disputes.	Complied
		Through the interview with group manager ICS, public consultation with village head and smallholder sample obtains information that smallholders plot originated from government's transmigration program in 1981 where all the plots came from the government's areas. During that time, some plots sell/purchase from each	



Criterion ,	/ Indicator	Assessment Findings	Compliance
		transmigrant's member or with outsider. There are no indigenous people exist in these areas.	
Milestone A	Smallholders complete training on how to conduct a simplified FPIC approach.	Based on interview with the Group Manager and sample of smallholders, they have no plan of any oil palm new planting.	Not Applicable
Milestone B	Based on a simplified FPIC approach, smallholders jointly agree on a plan with the affected indigenous peoples and/or local communities and/or other rights holders, including vulnerable groups, for new oil palm developments, if these involve land-use change.	However, group manager has prepared simplified FPIC training on 17 October 2022. This training has covered the process for change ownership due to purchased or inherited land.	Not Applicable
Principle 3	3: Respect human rights, including workers' rights and conditio	ns	
Safeguard I	human rights and protect workers' rights, ensuring safe and decent work	ring conditions.	
Criteria 3.	1: There is no use of forced labour.		
Eligibility	Smallholders commit to no use of forced labour and ensure that any use of forced labour on the farm is terminated at Eligibility. They provide information on the source of labour, including family members, working on the farm and hired labour including contract workers (refer to indicator 1.1E / Appendix 1).	All member has signed smallholder declaration which in point 3 stated that ensuring no forced labour on farm operations and ending any existing forced labour. Sample member who has signed declaration: Hertina R Satiyem Sadolah Daneng Heronimus Jahis Sujoko Tarlan	Complied



Criterion /	Indicator	Assessment Find	lings	Compliance
		All member signed	smallholder declaration on 14 September 2022	
			Both of existing and new member has informed to the organization I of workers they hire for example:	
		Member	Worker	
		Satiyem	Asep Abdullah	
		Ana krisnawati	Roby	
		Iswati	Trinoto	
		Sanem	Slamet Riyadi	
		Samuri	Wasiman	
Milestone A	Smallholders complete training on free and fair labour and implement measures to ensure that all work is voluntary, and the following practices are prohibited:		s provided trainings to all smallholders due to the SPO certification. The trainings that have been allholders were:	
	Retention of identity documents including but not limited to	Principle and C	Criteria RSPO training on 20 June 2022	
	passports;	Worker welfare	e training on 17 October 2022	
	Payment of recruitment fees by workers; Capture to substitutions.	1	orkshop on 23 November 2022	
	Contract substitution;Involuntary overtime;		plan year 2024 known that refreshment on the both for worker and member of KUD Harapan Jaya	
	Involuntary overtime;Lack of freedom of workers to resign;		ember and December.	
	Penalty for termination of employment;			
	Debt bondage;		and training, one of the materials presented was	
	Withholding of wages		ibition of forced labor. Interview result with sample they have good knowledge related prohibition of:	

Criterion /	/ Indicator	Assessment Findings	Compliance
		 Retention of identity documents including but not limited to passports. Payment of recruitment fees by workers; Contract substitution. Involuntary overtime. Lack of freedom of workers to resign. Penalty for termination of employment. Debt bondage. Withholding of wages 	
Milestone B	Workers on the farm, including their families, have unrestricted access to their identity documents, have freedom of movement and can declare that their employment is freely chosen.	Based on the interviews with worker in Heronimus Jahis land plot, it was discovered that the employment relationship had been based on an agreement between the two parties. Interview result with all sampling members known they have good knowledge related this matter. From the results of the worker interviews it is also known that workers do not get coercion in working, workers also only provide photocopies of their identity as administration for the landowner and the Cooperative. Workers can also stop the employment relationship at any time without any coercion from any party.	Complied
	2: Children are not employed or exploited. Work by children is acceptases. Children are not exposed to hazardous working conditions.	ble on family farms, under adult supervision and when not interfering	with education
Eligibility	Smallholders are aware of what defines child labour and ensure that any child labour in the farm operations is terminated at Eligibility. Awareness of child labour and commitment to no child labour includes: 1. Compliance with the minimum age of workers at 18 years old.	All member has signed smallholder declaration which in point 8 stated that ensuring no child labour on farm operations and ending any existing child labour.	Complied
	 Not exposing children to hazardous work. Providing adult supervision of children working on the farm. 	Sample member who has signed declaration:	

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Criterion ,	/ Indicator	Assessment Findings	Compliance
	Ensuring the practice of children's rights to education is unrestricted and respected. (refer to indicator 1.1E / Appendix 1).	 Hertina R Satiyem Sadolah Daneng Heronimus Jahis Sujoko Tarlan All member signed smallholder declaration on 14 September 2022. Interviews with sample member showed that they understood that the minimum age limit for workers permitted was 18 years.	
Milestone A	 Group managers and smallholders implement measures to protect children as follows: 1. There are no workers on smallholder farms under the age of 18. 2. Children are only permitted to help on family farms and are not permitted to perform hazardous work that may be physically or mentally harmful and that may intervene with the educational activities at school. 3. If young workers are employed, their work is not mentally or physically harmful and does not interfere with their schooling, if applicable. (Young workers are not permitted in Indonesia). 	Based on the results of document verification, interviews with the ICS team, and interviews with worker representatives, it is known that there are no workers under the age of 18. The organization monitors the use of labor through a list of workers that is periodically provided by each plot owner.	Complied
Milestone B	 Group managers and smallholders implement measures to protect children as follows: 1. There are no workers on smallholder farms under the age of 18. 2. Children are only permitted to help on family farms and are not permitted to perform hazardous work that may be physically or 		Complied

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Criterion ,	/ Indicator	Assessment Findings	Compliance
	mentally harmful and that may intervene with the educational activities at school.		
	3. If young workers are employed, their work is not mentally or physically harmful and does not interfere with their schooling, if applicable. (Young workers are not permitted in Indonesia).		
	3: Workers' pay complies with minimum legal requirements, mandatory ocal regulations.	industry standards as defined by national law or collective bargaining, w	hichever takes
Eligibility	Smallholders commit to pay workers according to at least equal to the Minimum Wage based on the smallholder's location as applicable by	All member of KUD Harapan Jaya has signed smallholder declaration which in point 4 stated that pay of national level minimum wage.	Complied
	law (refer to indicator 1.1E / Appendix 1).	Sample member who has signed declaration:	
		- Hertina R	
		- Satiyem	
		- Sadolah	
		- Daneng	
		- Heronimus Jahis	
		- Sujoko	
		- Tarlan	
		All member signed smallholder declaration on 14 September 2022.	
Milestone A	Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums) and without discrimination against vulnerable groups, including women.	Based on the results of interviews with sample member and cooperative administrators, it is known that the current wage range is as follows:	Complied
		- Harvesting: IDR 200 - IDR 250 / Kg FFB	
Milestone B	Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums)	Pesticide spraying: IDR 250,000 – IDR 400,000 / HaDaily worker: IDR 130,000 - IDR 150,000	Complied



and without discrimination against vulnerable groups including women. There are examples of wage payments for workers, for example, as follows: Harvesting: Payment of harvester wages for the July 2024 period of IDR 1,100,000 from Satiyem to Asep Abdullah dated June 8, 2024, for a FFB of 5,500 Kg Circle and Path Spraying dated April 08, 2024 for an area of 1.9 Ha with payment IDR 300,000 The Minimum Wage for Sintang Regency in 2024 is IDR 2,854,277 / month or if converted into a daily wage of IDR 114,171.08. Thus, when compared with the minimum wage set by the government, the number of payments made by members of the KUD Harapan Jaya is higher. Converting UMK to output units Payment agreement Harvesting The minimum daily wage is Rp 114,171.08 with an average work performance of 7 hours is 1000 Kg FFB so that the wage per Kg of FFB is IDR 114.17 The daily minimum wage for Sintang Regency in Rp 130,000 — IDR Regency is Rp 114,171.08	Criterion /	Indicator						Assessment Findings		Compliance
Converting UMK to output units Harvesting The minimum daily wage is Rp 114,171.08 with an average work performance of 7 hours is 1000 Kg FFB so that the wage per Kg of FFB is IDR 114.17 The daily minimum wage for Sintang IDR 130,000 — IDR			discrimination	against	vulnerable	groups	including	follows: - Harvesting: Payment of harvester was of IDR 1,100,000 from Satiyem to 2024, for a FFB of 5,500 Kg - Circle and Path Spraying dated Ap Ha with payment IDR 300,000 The Minimum Wage for Sintang Reger month or if converted into a daily wage compared with the minimum wage set by	wages for the July 2024 period Asep Abdullah dated June 8, ril 08, 2024 for an area of 1.9 acy in 2024 is IDR 2,854,277 / of IDR 114,171.08. Thus, when by the government, the number	
Harvesting The minimum daily wage is Rp 114,171.08 with an average work performance of 7 hours is 1000 Kg FFB so that the wage per Kg of FFB is IDR 114.17 The daily minimum wage for Sintang IDR 130,000 — IDR								,		
								Harvesting The minimum daily wage is Rp 114,171.08 with an average work performance of 7 hours is 1000 Kg FFB so that the wage per Kg of FFB		



Criterion ,	' Indicator	Assessment Findings	Compliance
Eligibility	Smallholders commit to respect the rights of workers to file a complaint/grievance (refer to indicator 1.1E / Appendix 1).	All member of KUD Harapan Jaya has signed smallholder declaration which in point 5 stated that respecting the rights of workers to file a complaint.	Complied
		Sample member who has signed declaration:	
		- Hertina R	
		- Satiyem	
		- Sadolah	
		- Daneng	
		- Heronimus Jahis	
		- Sujoko	
		- Tarlan	
		All member signed smallholder declaration on 14 September 2022.	
Milestone A	Smallholders complete training on workers' rights to file a complaints/grievance and communicate to workers the means to file a complaint/grievance.	Group manager has provided comprehensive training and dissemination: weeding and hazardous waste management training and dissemination of complaint/grievance procedure.	Complied
		- 17 July 2023. Attended by 18 smallholders of farmer group M, 15 smallholders of farmer group N, 20 smallholders of farmer group O and 14 smallholders of farmer group P.	
		- 20 July 2023. Attended by 20 smallholders of farmer group H, 13 smallholders of farmer group I, 16 smallholders of farmer group J and 15 smallholders of farmer group K.	
		- 21 July 2023. Attended by 9 ICS board member.	



Criterion /	/ Indicator	Assessment Findings	Compliance
		 25 July 2023. Attended by 9 smallholders of farmer group B, 9 smallholders of farmer group C, 12 smallholders of farmer group D, 13 smallholders of farmer group E, 16 smallholders of farmer group F and 11 smallholders of farmer group G. 6 September 2023. Attended by 17 smallholders of farmer group A and 7 smallholders of farmer group L. 	
		Grievance procedure stated that the time frame to respond the complaints/grievance from stakeholder is 14 working days. According to ICS plan year 2024 known that refreshment on rights to file a complaints/grievance aspect both for worker and member of KUD Harapan Jaya will conduct in November and December.	
Milestone B	Workers are aware of and have access to an effective means for filing a complaint/grievance.	Field observation and interview result to harvester and pesticide applicator known they aware how to submit a complaint and grievance (if any). Further verification known that there is no complaints/grievance ever been submitted. Worker felt all of work condition is based on agreement.	Complied
Criteria 3.	5: Working conditions and facilities are safe and meet minimum legal re	quirements.	
Eligibility	Smallholders commit to providing safe working conditions and facilities (refer to indicator 1.1E / Appendix 1).	All member of KUD Harapan Jaya has signed smallholder declaration which in point 6 stated that providing safe working conditions and facilities.	Complied
		Sample member who has signed declaration:	
		- Hertina R	
		- Satiyem	
		- Sadolah	

Criterion	/ Indicator	Assessi	ment Findings	Compliance
		- Dan - Hero	onimus Jahis	
		- Tarl	an	
		All mem	ber signed smallholder declaration on 14 September 2022.	
Milestone A	Smallholders, workers, and family members who work at the farm complete training and are aware of health and safety risks associated		rapan Jaya has policies and procedures related to safe working s and conditions in the following documents:	Complied
	with farm work, (including that of pesticide use) and how to mitigate them.		P Pengelolaan Bahan Kimia (No.: 20/KUD.HJ/ICS/SOP/2022, 5 2022)	
		farn Acco stor	s procedure explains the control of chemical hazards used by ners, such as the use of pesticides and chemical waste. ording to procedural directions, pesticides/chemicals must be red in a safe place, separate from fertilizers, food ingredients clean water sources.	
		2. <i>SOF</i> 21/F	P Pengelolaan Wadah Bekas Kimia (No.: KUD.HJ/ICS/SOP/2022, 5 Juli 2022)	
		cont used thar	s procedure explains the process for managing used chemical tainers used by members. According to procedural directions, d chemical containers must not be used for purposes other mixing pesticides and unused chemical containers must be red in temporary hazardous waste storage.	
			P Pengendalian Resiko dan Penggunaan APD (No.: KUD.HJ/ICS/SOP/2022, 5 Juli 2022)	
		This	s procedure aims to control the risks of each activity in the field, example the use of PPE in the form of gloves, masks and boots fertilizing activities and the use of PPE in the form of special	

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Criterion	/ Indicator	Assessment Findings	Compliance
		spray helmets, masks, rubber gloves, glasses, aprons, and boots. for pesticide spraying activities.	
		All procedures owned by the cooperative include the selection of pesticide materials used by farmers, technical use and storage as well as mitigation in their management.	
		To implement these procedures, ICS has conducted training for members and their workers, for example:	
		Socialization of OHS to workers on 4 June 2023.	
		• Training on preventing and handling forest and land fires around oil palm plantation areas on 1 March 2023.	
		Occupational Health and Safety Training for oil palm farmers on 15 and 16 February 2023.	
		According to ICS plan year 2024 known that refreshment on health and safety aspect both for worker and member of KUD Harapan Jaya will conduct in November and December.	
Milestone B	Workers, including smallholder family members, have access to safe working conditions and amenities that include: • Safe and adequate housing, where applicable, • Access to basic first aid supplies	and worker representatives, it is known that they have been given proper access to occupational health and safety with the following explanation:	Non- compliance
	Health and safety equipment, including minimum personal protective equipment (PPE) if appropriate for the type of work.	 Safe and adequate housing: No workers live on plots owned by the plantation owners, so the provision of adequate housing is entirely the responsibility of the workers concerned. 	
	Adequate drinking waterAccess to toilets	 Access to basic first aid supplies: The landowner is responsible if a work accident occurs. First aid kits are available at the Cooperative office. The landowner is also responsible for helping to take his 	

Criterion	/ Indicator	Assessment Findings	Compliance
Criterion	/ Indicator	 Assessment Findings workers to the nearest Health facility if necessary. KUD Harapan Jaya provide 16 first aid box for each farmer group. Adequate drinking water: In accordance with the agreement with the employer, workers may receive additional facilities in the form of lunch and drinking water. Access to toilets: In particular, it is not provided by the independent smallholder, but workers can use public facilities in the surrounding area, for example, mosque toilets. No workers live in the plot so that in terms of frequency they use the toilets in their respective residences more often Appropriate PPE Organization has an SOP for Risk Control and Use of PPE (No: 25/KUD.HJ/ICS/SOP/2022, July 5, 2022) which explains that PPE for 	Compliance
		pesticide application is a special spraying helmet, mask, rubber gloves, glasses, apron, and boots. However, during the field visit, it was found that pesticide applicators only used boots and helmets.	
		Nonconformity:	
		The organization has not been able to demonstrate sufficient evidence that it has provided appropriate PPE for pesticide applicators.	
Criteria 3	.6: There is no discrimination, harassment, or abuse on the farm.		
Eligibility	Smallholders commit to no discrimination, harassment or abuse on the farm (refer to indicator 1.1E / Appendix 1).	All member of KUD Harapan Jaya has signed smallholder declaration which in point 7 stated that No discrimination, harassment or abuse on the farm.	Complied

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Criterion /	Indicator Indicator	Assessment Findings	Compliance
		Sample member who has signed declaration:	
		- Hertina R	
		- Satiyem	
		- Sadolah	
		- Daneng	
		- Heronimus Jahis	
		- Sujoko	
		- Tarlan	
		All member signed smallholder declaration on 14 September 2022.	
Milestone A	Smallholders complete training on workplace discrimination, harassment and abuse and are aware of the need for a safe workspace.	All the smallholder has attended the training related to workplace discrimination, harassment and abuse along with regular training of GAP as follows:	Complied
		 17 July 2023. Attended by 18 smallholders of farmer group M, 15 smallholders of farmer group N, 20 smallholders of farmer group O and 14 smallholders of farmer group P. 	
		 20 July 2023. Attended by 20 smallholders of farmer group H, 13 smallholders of farmer group I, 16 smallholders of farmer group J and 15 smallholders of farmer group K. 	
		- 21 July 2023. Attended by 9 ICS board member.	
		 25 July 2023. Attended by 9 smallholders of farmer group B, 9 smallholders of farmer group C, 12 smallholders of farmer group D, 13 smallholders of farmer group E, 16 smallholders of farmer group F and 11 smallholders of farmer group G. 	
		 6 September 2023. Attended by 17 smallholders of farmer group A and 7 smallholders of farmer group L. 	



Criterion ,	/ Indicator	Assessment Findings	Compliance
		According to ICS plan year 2024 known that refreshment on discrimination, harassment, abuse, and safe workspace aspect both for worker and member of KUD Harapan Jaya will conduct in November and December.	
Milestone B	Workers freely express that they are working in a place that is free from discrimination, harassment or abuse.	Interviews with worker representatives and sample members, it was discovered that there had never been any issues regarding discrimination, harassment, or abuse, for example as indicated by:	Complied
		- Equal pay for the same type of work	
		- Equal treatment regardless of ethnicity, religion, race, political choice, or other personal matters	
		- All work is based on mutual agreement.	
		- Workers are free to end their employment relationship including reporting if intimidation occurs	

Principle 4: Protect, conserve and enhance ecosystems and the environment

Protect the environment, conserve biodiversity, enhance ecosystems and ensure sustainable management of natural resources.

Preamble

High Conservation Value (HCVs) and High Carbon Stock (HCS) forests

This ISH Standard is pursuing the objective of the RSPO Smallholder Strategy to increase smallholder inclusion, prioritise improved practices that also benefit smallholder livelihoods, whilst also upholding the core sustainability requirements. This includes the protection of areas of HCV and HCS forests. The RSPO has developed a simplified HCV methodology for identifying, protecting and managing HCVs that provides guidance for both existing and new planting.

Aligned with the new HCS requirements in the RSPO P&C 2018, the RSPO, in consultation with the HCSA Steering Group, intends to develop a simplified combined HCV-HCS approach to identify and protect HCS forests. The simplified and combined HCV-HCS approach for independent smallholders will be open to public consultation and will be published no later than November 2020.



Criterion / Indicator Assessment Findings Compliance

In the meantime, independent smallholders are not allowed to clear any primary forests, and/or any areas required to protect or enhance HCV and HCS forests, as committed by signing the Smallholder Declaration. Until the simplified combined HCV-HCS approach and tool for independent smallholders is available, new planting will only be permitted in low risk areas. The definition and procedure for identification of low risk areas will be defined by a Smallholder No Deforestation Task Force.

Remediation and Compensation Procedure (RaCP)

Remediation and compensation are required for any clearance since November 2005 without prior HCV assessment (see criterion 4.2) and any clearance since November 2019 without prior HCS assessment.

The requirements as outlined in the RaCP (2015) is not fully applicable for independent smallholders. For independent smallholders, this RSPO ISH Standard is focused on developing an appropriate RaCP mechanism such as on-site remediation (with funding mechanisms to be determined) as this is contextually appropriate to the scale of independent smallholder production and enables independent smallholders to maximise positive environmental impact on-site. The requirement means that quantified liability is disclosed and assessed through a land use change analysis (LUCA) fully supported and funded by the RSPO Secretariat.

Procedural Note: The RaCP mechanism for independent smallholder will not be an obstacle to the independent smallholder certification process since it is not yet available.

Criteria 4.1: High Conservation Values (HCVs) on the smallholder plot or within the managed area and High Carbon Stock (HCS) forests identified after November 2019 using the simplified combined HCV-HCS approach, are managed to ensure that they are maintained and/or enhanced.

using the si	implified combined ricv-rics approach, are managed to ensure that they	are maintained ana/or eminineed.	
Eligibility	Smallholders commit to protect HCVs and HCS forests through the precautionary practices approach (refer to indicator 1.1E / Appendix 1).	All member of KUD Harapan Jaya has signed smallholder declaration which in point 12 stated that Protect HCVs and HCS forests through the precautionary practices approach.	Complied
		Sample member who has signed declaration:	
		- Hertina R	
		- Satiyem	
		- Sadolah	
		- Daneng	
		- Heronimus Jahis	
		- Sujoko	
		- Tarlan	



Criterion /	/ Indicator	Assessment Findings	Compliance
		All member signed smallholder declaration on 14 September 2022	
Milestone A	 Smallholders complete training on and are aware of: The importance of maintaining and conserving HCVs and HCS forests Human-wildlife conflict and mitigation efforts; Rare, threatened and endangered species and important ecosystems. 	In previous assessment known that training and awareness related HCV, RTE, and Human wildlife conflict has been conducting in September 20, 2022. This training attended by all farmer group leader. According to ICS Plan refreshment for HCV and RTE in 2024 planned in November and December	Complied
Milestone B	Smallholders implement precautionary practices and manage and maintain rare, threatened and endangered species, HCVs and HCS forests, where applicable.	Organization has an assessment report and management plan for High Conservation Values made internally under the supervision of a facilitator (WWF Indonesia). From the results of the assessment, it is known that there is an area of 0.38 Ha which is categorized as HCV River boundaries and is spread across 19 plots owned by farmers. With the identification of the HCV area, the organization makes a management plan and monitoring plan, for example for the type of River HCV by making a prohibition or spray boundary sign and a warning to throw garbage into the river. In addition, a monitoring form for wild and protected animals is also determined. In the ICS 2024 work plan table, management and monitoring activities were carried out in June 2024, but until the assessment was completed, the report on the implementation of the management and monitoring of the MKT area and RTE monitoring had not been shown. Nonconformity:	Non- compliance
		Organization has not been able to demonstrate the implementation of management and monitoring of HCV areas including RTE species in accordance with the established plan.	

Criterion /	Indicator Indicator	Assessment Findings	Compliance	
	Criteria 4.2: Where the existing smallholder plot has been planted and cleared after November 2005 or is on an area identified as HCS forests after Nov to the eligibility period, a RaCP process appropriate for smallholders based on Land Use Change Analysis (LUCA) will be applicable (reference preamble).			
Eligibility	Smallholders provide information on all smallholder plots converted and planted with oil palm after November 2005, through use of the simplified combined HCV-HCS approach for Smallholders (refer to indicator 1.1E / Appendix 1).	Smallholders provide information on all smallholder plots converted and planted with oil palm after November 2005, through submission Disclosure of Liability to RSPO secretariat by email on 13 February 2023. Disclosure of liability approved by RSPO Secretariat with the result is No Liability, therefore no required to submit Land Use Change Analysis (LUCA) process. Scope of submission liability disclosure are 741.61 Ha with total	Complied	
		members is 283 smallholders (385 plots). Planting year of all members is since May 1997, and no palm crops planted after November 2005.		
		In this assessment, there was a change in the number of members, where the number of members became 285 (previously 283) but there was no change in the area. This is because there are members who sell their land to new members. For example, a farmer named Yuliana Jambun who bought land belonging to Fransiskus Kayung (old member).		
Milestone A	Group members develop a plan to identify the maximum area for onsite remediation of HCVs lost since November 2005 and HCS forests lost since November 2019, through a participatory process and the plan is submitted to RSPO.	According to approval disclosure of liability KUD Harapan Jaya by RSPO secretariat known that is no liability in smallholder area and no required to submit LUCA process. Planting year of all members is since May 1997, and no palm crops planted after November 2005. Then,	Complied	
Milestone B	An RSPO-approved plan to remediate for HCVs lost since November 2005 and HCS forests lost since November 2019 is implemented.	remediation and compensation were not imposed to KUD Harapan Jaya and its members.	Complied	
Criteria 4.	3: New planting of independent smallholders, since November 2019:			



Criterion /	/ Indicator	Assessment Findings	Compliance
Do not i	replace any HCVs		
Do not	replace any HCS forests as defined by the simplified combined HCV-HCS	approach	
Guide to	o Agriculture on Mountainous Areas). Slope must not be more than or eq		
Are not	on peat areas of any depth - In reference to the definition of peat in Go	vernment Regulation No. 57/206 on Peat Ecosystem Protection and Man	agement.
Eligibility	Smallholders provide information on all planned new planting and commit to no new planting are on HCVs or HCS forests, on steep slopes (more than 22 degrees or as in the National Interpretation) or on peat (refer to indicator 1.1E / Appendix 1).	Smallholders provide information on all smallholder plots converted and planted with oil palm after November 2005, through submission Disclosure of Liability to RSPO secretariat by email on 13 February 2023. Disclosure of liability approved by RSPO Secretariat with the result is No Liability, therefore no required to submit Land Use Change Analysis (LUCA) process. Scope of submission liability disclosure are 741.61 Ha with total members is 283 smallholders (385 plots). Planting year of all members is since May 1997, and no palm crops planted after November 2005. In this assessment, there was a change in the number of members, where the number of members became 285 (previously 283) but there was no change in the area. This is because there are members who sell their land to new members. For example, a farmer named Yuliana Jambun who bought land belonging to Fransiskus Kayung (old member).	Complied
Milestone A	Before any land preparation commences, group members develop an integrated management plan through a participatory approach to maintain or enhance HCVs as well as HCS forests identified after November 2019, as identified by the simplified combined HCV-HCS approach, before any land preparation commences.	According to approval disclosure of liability KUD Harapan Jaya by RSPO secretariat known that is no liability in smallholder area and no required to submit LUCA process. Planting year of all members is since May 1997, and no palm crops planted after November 2005. Then,	Complied



Criterion /	/ Indicator	Assessment Findings	Compliance
Milestone B	Smallholders have an RSPO approved integrated management plan for their planned new planting and share a notice of this plan with those involved in the participatory mapping before any land preparation commences.	remediation and compensation were not imposed to KUD Harapan Jaya and its members.	Complied
Criteria 4.	4: Where smallholder plots exist on peat, subsidence and degradation o	f peat soils is minimised by use of best management practices.	
Eligibility	Group manager confirms presence of peat on existing plots within the group and smallholders on peat commit to using best management practices (BMPs), and minimizing subsidence and degradation of peat soils (refer to indicator 1.1E / Appendix 1).	Based on the results of the peat inventory survey that has been carried on July 2023 by WWF Indonesia, it turns out that only 29.3 Ha is peat soil or histosol (3.9 % of total scope) with two peat depth classes, namely 50-100 cm thickness and 100-200 cm thickness class. All the peat area has a sapric maturity level and is classified as a good peat maturity level for palm oil plantations (Agronomy Minister Decree No. 14/2009). Based on that report, all peat zones which have already been determined have to be monitored so that they do not exceed the peat groundwater level limit. Besides the level monitoring, construction of a drain block is also required.	Complied
		Based on field observation, the plot with peat has equipped with water level monitoring pole and drain block for water management.	
Milestone A	Smallholders complete training on best management practices (BMPs) for peat. The group has an action plan to minimize risk of fire, to apply BMPs for plantings on peat and manage water systems in the certification unit.	There's evidence that members who have peat on their plot received training related to best management practice on peat, for examples: - Best Management Practice and OHS Socialization for group K on 4 April 2023. - Best Management Practice and OHS Socialization for group P on 1 June 2023.	Complied
		 Best Management Practice and OHS Socialization for group F on 24 March 2023. 	



Criterion /	Indicator	Assessment Finding	s		Compliance
		- Best Managem on 31 March 2		Socialization for group J	
Milestone B	Smallholders implement the group's action plan based on BMPs, including fire and water management, and monitoring of subsidence rate for existing planting on peat.	peat plot members on informs the level of wa			Complied
		Period		ocation (cm)	
			0.1627 N 111.4925 E	0.1576 N 111.4961 E	
		4 th week of October 2023	33	30	
		4 th week of November 2023	29	32	
		4 th week of December 2023	27	30	
		4 th week of January 2024	28	30	
		4 th week of February 2024	34	33	
		Subsidence level Mo	nitor in Field		
		Period	Coordinate L	ocation (cm)	

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Criterion /	' Indicator	Assessment Findings	s		Compliance
			0.1627 N 111.4925 E	0.1576 N 111.4961 E	
		4 th week of October 2023	0	0	
		4 th week of November 2023	0	0	
		4 th week of December 2023	0	0	
		4 th week of January 2024	0	0	
		4 th week of February 2024	0	0	
Criteria 4.	5: Plots on peat are replanted only on areas with low risk of flooding or	saline intrusion as demo	nstrated by a risk asses	sment.	
Eligibility	Smallholders commit to provide information on all plans for replanting and commit that replanting will only be in areas with low risk of flooding or saline intrusion (refer to indicator 1.1E / Appendix 1).	commitment to compl "Independent Smallhol informed "No new d	y the principles and older Declaration" espectovelopment and replaced	signed a declaration of criteria of RSPO in the ially on point 13 which anting in peat areas. low risk of flooding and	Complied
				Its with farmers, where it to avoiding replanting	
Milestone A	Smallholders with plots on peat complete training on identification of future risks of flooding or saline intrusion and alternate land development strategies.	training related to be	•	at on their plot received ice on peat (including amples:	Complied

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Criterion	/ Indicator	Assessment Findings	Compliance
		 Best Management Practice and OHS Socialization for group K on 4 April 2023. Best Management Practice and OHS Socialization for group P on 1 June 2023. Best Management Practice and OHS Socialization for group F on 24 March 2023. Best Management Practice and OHS Socialization for group J 	
Milestone B	Prior to replanting on peat smallholders complete a risk assessment related to flooding or saline intrusion and, where there is high risk, present a plan that includes alternate land development strategies, referencing alternative livelihood planning.	on 31 March 2023. Currently, based on field observation and interview results with sampled members, there's no replanting activities on the peat area.	Complied
Criteria 4	.6: Fire is not used on the oil palm plot for preparing land or for pest cor	ntrol, nor open fire for waste management on the farm.	
Eligibility	Smallholders commit to no burning for preparing land or for pest control, nor open fire for waste management. Group manager records evidence of prior burning of members joining the group (refer to indicator 1.1E / Appendix 1).		Complied
Milestone A	There is no physical evidence of new burning (after eligibility) for land preparation for oil palm by smallholders. Smallholders complete training on and are aware of: • Alternatives to fire for land preparation and farm waste management (where appropriate possible). • Alternatives to fire for pest control. • Fire prevention and how to respond to and manage fires in their	Based on the results of interviews and field visits on sampled members (existing and new), it was stated that there were no plans for new land clearing or replanting activities at the time the CAV-1 audit activity was carried out. In Addition, auditor did not found any sign of fire on smallholder members related to new planting or replanting activities.	Complied



Indicator	Assessment Findings	Compliance
community and village.		
Smallholders do not use fire or practice burning for land preparation, waste management or pest control on the farm. For pest control, fire may be used only in exceptional circumstances i.e. where no other effective measures exist and with prior approval of relevant authorities.	Based on field observation on sampled members plot, there's no indication that members using fire for pest control, waste management and land clearing. The members also said there's prohibition of using fire on the plot by the organization.	Complied
7: Riparian buffer zones are identified and managed to ensure they are	maintained and/or enhanced.	
Group manager identifies riparian buffer zones within the group and smallholders commit to no new planting in riparian zones (refer to indicator 1.1E / Appendix 1).	Group manager of KUD Harapan Jaya identifies riparian buffer zones within the group demonstrate in the map "Peta NKT KUD Harapan Jaya Scale 1:25,000. Smallholders commit to no new planting in riparian zones by signing the Smallholder Declaration as refer to Annex 2 RSPO Independent Smallholder Standard Indonesia National Interpretation.	Complied
	Sample member who has signed declaration:	
	- Hertina R	
	- Satiyem	
	- Sadolah	
	- Daneng	
	All member signed smallholder declaration on 14 September 2022	
	community and village. Smallholders do not use fire or practice burning for land preparation, waste management or pest control on the farm. For pest control, fire may be used only in exceptional circumstances i.e. where no other effective measures exist and with prior approval of relevant authorities. 7: Riparian buffer zones are identified and managed to ensure they are Group manager identifies riparian buffer zones within the group and smallholders commit to no new planting in riparian zones (refer to	Smallholders do not use fire or practice burning for land preparation, waste management or pest control on the farm. For pest control, fire may be used only in exceptional circumstances i.e. where no other effective measures exist and with prior approval of relevant authorities. 7: Riparian buffer zones are identified and managed to ensure they are smallholders commit to no new planting in riparian zones (refer to indicator 1.1E / Appendix 1). Group manager identifies riparian buffer zones within the group and smallholders commit to no new planting in riparian zones (refer to indicator 1.1E / Appendix 1). Group manager of KUD Harapan Jaya identifies riparian buffer zones within the group admonstrate in the map "Peta NKT KUD Harapan Jaya Scale 1:25,000. Smallholders commit to no new planting in riparians by signing the Smallholder Standard Indonesia National Interpretation. Sample member who has signed declaration: - Hertina R - Satiyem - Sadolah - Daneng - Heronimus Jahis - Sujoko - Tarlan

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RSPO P&C Public Summary Report Revision 15 (Nov 2023)

Criterion	/ Indicator	Assessment Findings	Compliance	
Milestone A	Smallholders complete training on and are aware of riparian buffer zone management, and the group has an action plan to maintain and/or enhance riparian buffer zones.	The last training related riparian buffer zone is conduct in May 25, 2023. According to ICS plan for period 2024 all refreshment training are planned in November and December. However, the interview results with sampled members showed that they have a good understanding of riparian buffer zones. For example, they are aware of the importance of not applying pesticides, avoiding waste poisoning, and enriching the riparian area by planting trees.	Complied	
Milestone B	Smallholders maintain and/or enhance riparian buffer zone areas.	Organization has an assessment report and management plan for High Conservation Values made internally under the supervision of a facilitator (WWF Indonesia). From the results of the assessment, it is known that there is an area of 0.38 Ha which is categorized as HCV River boundaries and is spread across 19 plots owned by farmers. With the identification of the HCV area, the organization develops a management plan and monitoring plan. For example, for River HCV areas, the plan includes spraying boundary sign and placings warning against dumping waste into the river. Smallholders show several activities to enrich riparian buffer zone such as; - Planting 150 trees (fruit and coconut) - Not applying pesticide in plot with riparian river - Installed poster/sign	Complied	
Criteria 4.8: Pesticides are used in ways that do not endanger health of workers, family, communities or the environment.				
Eligibility	Smallholders commit to phase out paraquat and pesticides categorized as WHO Class 1A or 1B and those listed by the Stockholm or Rotterdam Conventions by: • Immediately stopping purchasing of these pesticides	The organization showed record of signed commitment for all members on "Smallholder Declaration", especially on point B which declare "Join a group of smallholders to take part in group certification in accordance with RSPO independent smallholder standards and	Complied	

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Criterion ,	/ Indicator	Assessment Findings	Compliance
	 Phasing out use of remaining stock by MS A Providing information for the group manager to keep record of pesticide purchase and use. (refer to indicator 1.1E / Appendix 1) 	comply with the relevant principles, criteria and indicators". This statement covers all criteria in RSPO ISH, including prohibition of using paraquat and pesticide which categorized as WHO class 1A or 1B and those listed by the Stockholm or Rotterdam Conventions.	
		In addition, there's record of pesticide used from the sampled members in the document namely "Record of Pesticide used for each members". For examples:	
		- Sumini used 1 L Glyphosate on 8 May 2024.	
		- Arjokeni used 900 ml Glyphosate on 8 October 2024.	
		- Satiyem used 1L Glyphosate on 14 July 2024.	
		- Mujiono used 1L Glyphosate on 8 July 2024.	
Milestone A	Smallholders complete training on BMPs for pesticides including pesticide usage, awareness on risks for pregnant and breastfeeding women and young workers; storage and disposal; paraquat and pesticides listed by WHO Class 1A or 1B, the Stockholm or Rotterdam Conventions (and in compliance with 3.5).	The organization showed the record of GAP socialization for members, here's the record:	Complied
		 Procedure Socialization related to weed control, hazardous waste & grievance for group B, C, D, E, F and G on 25 July 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group H, I, J and K on 20 July 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group M, N, O, P on 17 July 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group B on 1 June 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group A & L on 6 September 2023. 	

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Criterion ,	/ Indicator	Assessment Findings	Compliance
		The socialization refers to the pesticide usage procedure owned by the Cooperative in the Palm Oil Weed Control Procedure (No. Doc.: 06/KUD.HJ/ICS/SOP/2022). The procedure refers to the guidance of the RSPO standards, especially regarding the prohibition on the use of pesticides of class IA and IB and also paraquat. Based on interview results with sampled members, they acknowledge	
		receiving training from the organization.	
Milestone B	Smallholders implement BMPS for all pesticide use, including prohibiting use of pesticides by pregnant and breastfeeding women and young workers, and exclusion of paraquat and pesticides that are categorized as WHO Class 1A or 1B, or those listed by the Stockholm or Rotterdam Conventions, unless when authorized by relevant authorities for pest outbreaks.	The results of field observation show that farmers have aware about prohibiting use of paraquat and other activities related to the use of pesticides, such as not spraying river borders. The members use pesticides and use manual (slashing machine) techniques by slashing and pulling weeds in the harvesting path.	Complied
	9: The group and smallholders manage pests, diseases, weeds and in Pest Management (IPM) techniques.	nvasive introduced species using appropriate techniques, including but	not limited to
Eligibility	Not applicable	Not Applicable	Not Applicable
Milestone A	Smallholders complete training on and are aware of BMPs, including, but not limited to safe chemical use, IPM, weed and invasive species	The organization showed the record of GAP socialization for members, here's the record:	Complied
	management.	 Procedure Socialization related to weed control, hazardous waste & grievance for group B on 1 June 2023. 	
		 Procedure Socialization related to weed control, hazardous waste & grievance for group A & L on 6 September 2023 	
		 Best Management Practice and OHS Socialization for group K on 4 April 2023. 	

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Criterion /	Tudiantas	Accessment Findings	Compliance		
Criterion /	Indicator	Assessment Findings	Compliance		
		 Best Management Practice and OHS Socialization for group P on 1 June 2023. 			
		 Best Management Practice and OHS Socialization for group F on 24 March 2023. 			
		 Best Management Practice and OHS Socialization for group J on 31 March 2023. 			
		The socialization refers to the pesticide usage procedure owned by the Cooperative in the Pest Management Procedure (No. Doc.: 11/KUD.HJ/ICS/SOP/2022). The procedure refers to the guidance of the RSPO standards, especially regarding integrated pest management, from identification of attack, PPE usage and invasive species management.			
		Based on interview results with sampled members, they acknowledge receiving training from the organization.			
Milestone B	The group and smallholders maximize use of IPM approaches to minimize use of pesticides and herbicides on their farm.	Based on the results of interviews with sampled members, all members aware and understand the technicalities of pest control (leaf caterpillar and rat), which starts from early detection and also the use of useful plants such as planting Turnera subulate. The use of chemicals is the last control technique.	Complied		
Internal Co	ontrol System requirements for smallholder groups.				
A – ICS: G	roup entity and group management requirements				
A.1 The Gr	A.1 The Group demonstrates that they are legally formed.				
A.1.1					



Criterion /	Indicator	Assessment Findings	Compliance
Eligibility	The Group has appointed a group manager	KUD Harapan Jaya has appointed Group Manager and ICS Team	Complied
Milestone A	The Group has appointed a group manager	through appointment letter as below: 1. "Surat Keputusan Penunjukan Manager Operasional (Representative) ICS KUD Harapan Jaya Untuk IMplementasi	Complied
Milestone B	The Group has appointed a group manager	Minyak Sawit Berkelanjutan Nomor: 01/KUD.HJ/SK/2022, dated 20 February 2022". According to this letter, Mr. Supriyadi, SP appointed as Operasional Manager for period 5 years (21/02/2022 – 21/02/2027). Responsibilities of Group Manager are managing ICS team, developing organizational structure, developing internal working program and engage with relevant stakeholder which relate to sustainable palm oil certification. 2. "Surat Keputusan Nomor: 005/KUD.HJ/ICS/2022 tentang Pembentukan Tim ICS, dated 10 July 2022". The ICS team consist of: ICS Manager/Operational Manager: Supriyadi, SP. Secretary: A. Purwianto, S.Ag. Internal Approval Committee: Fanius Lidi. Child and Women Committee: Fanius Lidi. Registration Unit: Jumari, Widodo, Giman. Registration Unit: Murdiono, Wahyono, Fatimah. Sales & Marketing Unit: Kuswono, Effendi. Fire & Emergency Unit: Bambang, Mansur, Jahis. Internal Control Unit: Didik Balyono, Natam, Sudarji, Yosef, Sutrisno, Purwanto. OHS Unit: Setia Budi, Sugiono, Nasrudin.	Complied



Criterion /	Indicator	Assessment Findings	Compliance
		Due to some ICS board passed away, Supervisory Body issued new organization chart as per 1st April 2024 as follow: Group Manager: Supriyadi, SP Internal approval committee: Fanius Lidi Secretary: A. Purwianto, S. Ag Clerk: Fatimah, S. Kom Women and child unit: Aris Hasanah Counseling of cultivation and P&D unit: Jumari, Widodo, Giman Membership registration unit: Murdiono, Wahyono, Fatimah Documentation of sales and marketing unit: Kuswono, Efendi Fire Fighting unit: Bambang, Mansur, H. Jahis Internal control unit: Didik Balyono, Natam, Sudarji, Yosef, Purwanto, Subardiwanto OHS, Environment and HCV unit: Setia Budi, Sugiono, Nasrudin	
A.1.2	The group manager has evidence of legal identity	Due to come ICC heard reprod purply Comemicany Reducingued nous	Complied
Eligibility Milestone A	The group manager has evidence of legal identity. The group manager has evidence of legal identity.	Due to some ICS board passed away, Supervisory Body issued new organization chart as per 1 st April 2024 as follow: • Group Manager: Supriyadi, SP	Complied Complied
Milestone B	The group manager has evidence of legal identity.	 Internal approval committee: Fanius Lidi Secretary: A. Purwianto, S. Ag Clerk: Fatimah, S. Kom Women and child unit: Aris Hasanah Counseling of cultivation and P&D unit: Jumari, Widodo, Giman Membership registration unit: Murdiono, Wahyono, Fatimah 	Complied

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Criterion / Indicator	Assessment Findings	Compliance
	Documentation of sales and marketing unit: Kuswono, Efendi	
	Fire Fighting unit: Bambang, Mansur, H. Jahis	
	 Internal control unit: Didik Balyono, Natam, Sudarji, Yosef, Purwanto, Subardiwanto 	
	OHS, Environment and HCV unit: Setia Budi, Sugiono, Nasrudin	
	Farmer Group:	
	1. Kelompok Tani Harapan A: Sunarto (Sri Widodo, Jumari)	
	2. Kelompok Tani Harapan B: Sumarno (Suparman, Juni)	
	3. Kelompok Tani Harapan C: Nasrudin (Suharno, Si Boyamin)	
	4. Kelompok Tani Harapan D: Ahmad Abdul Latif (Jahis, Anggun)	
	5. Kelompok Tani Harapan E: Purwianto (Alipsius, Nurdiyono)	
	6. Kelompok Tani Harapan F: Didik Balyono (Triyantono, Wahyono,)	
	7. Kelompok Tani Harapan G: Eko Cahyono (Sogi, Harno)	
	8. Kelompok Tani Harapan H: Yosep (Subardiwanto, Tumadi)	
	9. Kelompok Tani Harapan I: Setia Budi (Sugiono, Ismail)	
	10. Kelompok Tani Harapan J: Purwanto (Yanto, Iskandar Priyo Sigit)	
	11. Kelompok Tani Harapan K: Kuswono Wibowo (N. Langgi, Natam)	
	12. Kelompok Tani Harapan L: Sunarto (Hamzah, Kino)	
	13. Kelompok Tani Harapan M: Mansur (Sudarji)	
	14. Kelompok Tani Harapan N: Kamdani Sujadmiko (Ahmad Latif, Bernardus)	
	15. Kelompok Tani Harapan O: Sugeng (Effendi, Jumari)	



Criterion /	/ Indicator	Assessment Findings	Compliance
		16. Kelompok Tani Harapan P: Bambang Suwartono (Tri Noto, Hasan)	
		Detail of legal entity can be seen in Criteria 1.1.	
A1.3			
Eligibility	The group has membership requirements.	The organization have a procedure related to membership	Complied
Milestone A	The group has membership requirements.	requirement on: - "SOP Pendaftaran Anggota Sertifikasi RSPO" or RSPO Certification Member Registration Procedure (No.	Complied
Milestone B	The group has membership requirements.	18/KUD.HJ/ICS/SOP/2022, dated 5 July 2022). - "SOP Keluar dan Bergabung Kembali Anggota" or Procedure of Expulsion and Re-joining Members (No. 12/KUD.HJ/ICS/SOP/2022, dated 5 July 2022). All of this procedure informs about membership requirement, such as: - For all the ex-members who want to re-join must follow the same mechanism with new members. - The prospective members must sigh the declaration form and commit to follow RSPO principal and criteria. - Completed the requirements document such as ID card, legal documentation, etc.	Complied
A.1.4		·	'
Eligibility	All members have signed and acknowledged membership requirements.	Based on document verification, 21 sampled members have provide have provided clear and clean information regarding land and	Complied



Criterion / Indicator		Assessment Findings	Compliance
Milestone A	All members can demonstrate understanding of membership requirements.	supporting documents. Beside the document, sampled members also demonstrate of membership requirement referring to SOP <i>Pendaftaran</i>	Complied
Milestone B	All members can demonstrate understanding of membership requirements.	Anggota Sertifikasi RSPO (No.: 18/KUD.HJ/ICS/SOP/2022, 5 July 2022). In this procedure, prospective members are required to fill out a smallholder declaration form and are willing to fulfil the ISPO and RSPO principles and criteria in KUD Harapan Jaya.	Complied
A.2 The G	roup Manager is responsible for managing the Group for certific	ation.	
A.2.1			
Eligibility	The group manager has planned for the implementation of the ICS.	Koperasi Unit Desa Harapan Jaya has a 2024 ICS manager work plan as follows: - GAP Monitoring: March, June, September - Peat Monitoring: every month - HCV Monitoring: June - Epiphytic weed control: March – September - Internal Audit: July - Socialization of Worker Complaints and Complaints SOP: May – June - Surveillance 1: October - HCV, GAP, and employment management training for smallholder: November - December	Non- compliance
		 However, the results of the verification of the realization checklist show that there are several contradictory activities, for example: The last HCV monitoring was carried out in June 2023 and the documents in question have not been shown. 	



Criterion /	' Indicator	Assessment Findings	Compliance
		- GAP monitoring is carried out every 4 months but the documentation of the activities in question has not been shown. Nonconformity: The group manager has not been able to show sufficient evidence that the work plan prepared, has been monitored accurately to ensure its implementation.	
Milestone A	The group manager can demonstrate compliance of the ICS by individual members.	Based on the field observation and document review, it is known that the Group Manager has not been able to fully demonstrate the group's	Non- compliance
Milestone B	The group manager can demonstrate compliance of the ICS by individual members.	 compliance with the ISH standards, for example, as indicated by: There is still waste from used pesticide packaging on plots of land owned by farmers with Smallholder ID 324N and Smallholder ID 097E, while based on information from the Group Leader, it is known that waste from used pesticide packaging is collected by the group. Not all members of KUD Harapan Jaya actively participate in activities carried out by the organization, for example in terms of attending training and socialization as agreed upon. There is a sample farmer (Smallholder ID 277L) who was not present during the interview process and field visit. There is land owned by farmers with uncontrolled weed conditions (woody growth) such as on land owned by Reko, Budi, and Sugi while in the member registration there is a commitment to implement the good agricultural practices. 	Non- compliance
		Nonconformity:	



Criterion	/ Indicator	Assessment Findings	Compliance
		The Group Manager has not been able to fully demonstrate the group compliance with ISH standards.	
A.2.2			
Eligibility Milestone A	The group manager demonstrates understanding of the ISH Standard, and related topics and has sufficient resources to manage the group. The group manager can demonstrate capacity to manage and operate ISH Standard and certification requirements.	Group Manager of KUD Harapan Jaya can demonstrate capacity to manage and operate ISH standard and certification requirement and can be seen from several things as follows: • Formation of ICS.	Complied Complied
Milestone B	The group manager can demonstrate capacity to manage and operate ISH Standard and certification requirements.	 Establish of work plans. Establish of procedures and policies. Monitoring and recording of smallholder FFB production. Implementation of regular meetings with administrators. The results of interviews with group managers and ICS team showed that overall, they had a good understanding of the ISH standard.	Complied
A.2.3			
Eligibility	A group annual training plan is available covering the RSPO Independent Smallholder Standard, group management (which includes group objectives, structure, relevant procedures and the certification process) and other topics as outlined in the ISH Standard.	The organization has training program which informed in "Work Program of Group Manager year 2023" (January 2024). Here's the list of training program: - HCV Training - GAP Training - Worker welfare training - Grievance procedure socialization The training program already covers aspect from RSPO, such as best management practice and FPIC.	Non- compliance

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Criterion ,	/ Indicator	Assessment Findings	Compliance
		However, the training program not covers RSPO ISH aspect such as FPIC, Fire Prevention (how to respond and manage fire), training on identification of future risks of flooding or saline intrusion, and financial management.	
Milestone A	The group manager implements a phased approach to ensure members have progressively attended training on the ISH Standard, group management and other topics as outlined in the ISH Standard according to the group annual training plan.	The organization showed the record of annual training and socialization for members, here's the record: - Procedure Socialization related to weed control, hazardous waste & grievance for group B, C, D, E, F and G on 25 July	Non- compliance
Milestone B	All members attended training and can demonstrate understanding of the ISH Standard, group management and certification requirements including awareness on BMPs, HCV, environmental protection, social welfare of workers and business operations.	 2023. Procedure Socialization related to weed control, hazardous waste & grievance for group H, I, J and K on 20 July 2023. Procedure Socialization related to weed control, hazardous waste & grievance for group M, N, O, P on 17 July 2023. Procedure Socialization related to weed control, hazardous waste & grievance for group B on 1 June 2023. Procedure Socialization related to weed control, hazardous waste & grievance for group A & L on 6 September 2023 Best Management Practice and OHS Socialization for group K on 4 April 2023. Best Management Practice and OHS Socialization for group P on 1 June 2023. Best Management Practice and OHS Socialization for group F on 24 March 2023. Best Management Practice and OHS Socialization for group J on 31 March 2023. 	Non-compliance

bsi.

Criterion	/ Indicator	Assessment Findings	Compliance
		However, the training program not covers RSPO ISH aspect such as FPIC, Fire Prevention (how to respond and manage fire), training on identification of future risks of flooding or saline intrusion, and financial management.	
B – ICS: P	Policies and management		
B.1 The g	roup Internal Control System contains documented policies and	procedures for operational management.	
B.1.1			
Eligibility	A group Internal Control System is available for operational management including procedures of expulsion and sanctions for members who fail to comply, and a procedure to conduct internal audits	The organization has several procedure and mechanism related to expulsion & sanction and internal audit on: - Procedure for Members Leaving and Rejoining (No.: 12/KUD.HJ/ICS/SOP/2022, 5 July 2022). - Procedure for Internal Audit Implementation (No.: 15/KUD.HJ/ICS/SOP/2022, 5 July 2022). For the expulsion and sanction, the mechanism said that: - Break / violate the regulation will be expelled. - After leaving the group, members who want to re-join must follow the registration process from the start like a new member. Regarding to internal audit, the procedures informs: - Group manager plan the internal audit program for 6 months. - Auditor cannot audit their own group.	Complied



Criterion	/ Indicator	Assessment Findings	Compliance
		 The results of the internal audit written on "Non Conformities Form". Internal Audit report sends to Group Manager within 7 days from last audit. Improvement period of non-conformities are 1 period. 	
Milestone A	The ICS is implemented and an internal audit is conducted for at least half of the group members and all audit findings are closed	The organization has conducted internal audit activities for all farmer members which were carried out in the period from July to August	Complied
Milestone B	The ICS is implemented and an annual internal audit of the group is conducted for all group members and all audit findings are resolved.	The internal auditor using Internal assessment form which must completed on the audit. The form equipped with list of checklist that need to comply, such as FFB records, Manuring records, list of workers and PPE availability.	Complied
B.1.2			
Eligibility	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	 Unit of certification provide and updated information as follows: Basic information: In this assessment, there was a change in the number of 	Complied
Milestone A	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	members, where the number of members became 285 (previously 283) but there was no change in the area. This is because there are members who sell their land to new members. For example, a	Complied
Milestone B	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	farmer named Yuliana Jambun who bought land belonging to Fransiskus Kayung (old member). Production data: All smallholders provide their production date right after the harvesting day to each farmer group before recapped by secretary. Production date provide in monthly basis.	Complied

bsi.

Criterion /	/ Indicator	Assessment Findings	Compliance
		 Based on palm trace, estimated annual production last year is 15,409.01 MT FFB. Until this assessment, unit of certification has produced 12,633.40 MT. Legal documentation: See details in Criteria 1.1 Eligibility. Signed smallholder declaration Other than that, all information of smallholders and smallholders declaration has been signed by all members (including new members). All documents kept in office by the Registration Unit. See details in Criteria A.1.4. 	
C – ICS: G	roup Business planning		
C.1 The gr	oup has a Business Plan prepared with the participation and co	ntributions of all group members	
C.1.1			
Eligibility	An annual group business plan is available, which includes • Production and income forecasting based on historical records • Plans for expansion	Based on interview with the Group Manager obtains information that KUD Harapan Jaya has had the annual meeting agenda where all program (budget vs actual) presented by Group Manager to all members. Annual membership meeting namely "Rapat Anggota Tahunan/RAT" financial year 2023 has been held on 15 January 2024. During that time, Group Manager presented the financial report 2023 along with evaluation for each program. Those meeting attended by 269 members (76%) including non-RSPO ISH member.	Complied



Criterion /	Indicator	Assessment Findings	Compliance
		Until this assessment, unit of certification showed their financial report whereby the account still in positive balance. Group Manager ICS has revised the premium sharing disbursement procedure as written in SOP No. Doc. 30/KUD.HJ/ICS/SOP/2024 Rev.02 dated 1 February 2024. New distribution of premium sharing as follows:	
		 25% for RSPO membership, operational ICS and surveillance audit. 15% for social funds 60% for smallholder profit 	
		Based on interview with Group Manager ICS, until this audit KUD Harapan Jaya has sold CSPO 1,725 MT and 236 MT CSPKO. Due to not all the certified volume sold, Group Manager ICS and all member agreed to not shared this premium price until all certified volume sold.	
		According to the business plan for 2025, Group Manager has:	
		 Projection of FFB Production: 16,096 MT Plan for expansion: no 	
		This business plan has been approved by all member during the annual meeting.	
Milestone A	The group business plan is implemented and reviewed at least annually.	As explained above, the membership meeting scheduled annually to review the implementation. The last annual meeting was done on 15 January 2024.	Complied



Criterion	/ Indicator	Assessment Findings Co	
Milestone B	The group demonstrates financial stability and growth, and is able to support itself financially.	The organization has shown their financial stability by implementing premium disbursement agreement. They also share their ability to pay the tax and ICS board incentives.	Complied
		During this audit, the auditor also verified their financial report which shows their financial management on premium sharing and other operational income.	
C.2 The I	CS of the group is integrated with the group's management plan		
C.2.1			
Eligibility	 A group management plan is available which includes: Training/capacity building plans to improve productivity of group members. An approach to strengthen links within the supply chain. Plan for continuous improvement projects (i.e. on waste, soil, etc.), if any. 	The organization has training and group management program which informed in "Work Program of Manager year 2024" (January 2024). Here's the list of work program: - PPE provision - HCV Training - FPIC training - Internal Audit assessment - OHS Training - Filing administration - Monthly meeting - Premium Fee socialization - Worker Welfare Training. The management program already covers all aspect from RSPO, such as best management practice and FPIC, including how to strengthen the group productivities such as annual meeting and ICS training.	Complied

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Criterion / Indicator		Asses	Assessment Findings			Compliance
Milestone A	The group management plan is implemented and reviewed at least annually.	2023 v	The organization conducted a review of the implementation of the 2023 work plan which was carried out in January 2024. In the review, the group manager held discussions with the administrators to determine the work plan for 2024, such as training plans, monitoring activities and internal audits.			
Milestone B	The group manager demonstrates the group's compliance with this ISH Standard.	detern				
		of inte	Implementation for the 2024 work plan includes the implementation of internal audits carried out in July - August and also the socialization of grievance workers in May 2024.			
D – ICS: G	Froup trading system for certified volumes					
D.1 The gi	roup has a procedure and system in place for the tracking of FFE	3.				
D.1.1						
Eligibility	Record sheets to track the annual production and sales of certified volumes, covering traceability of producers and/or traders are available.	and r	Group Manager maintained the actual production through the daily and monthly production data. Until this assessment, unit of certification showing the production figure as follows:			
Milestone	Group manager maintains annual production records and sales of	No.	Month	FFB Production (MT)		Complied
Α	certified volumes.	1	December 2023	1,273.83		
Milestone B	Group Manager maintains annual production records and sales of certified volumes of all FFB sources.	2	January 2024	1,258.24		Complied
	certified volumes of all 11 B sources.	3	February 2024	1,205.78		
		4	March 2024	1,223.58		
		5	April 2024	1,266.96		
		6	Mei 2024	1,308.74		
		7	Juni 2024	1,271.77		

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Criterion	/ Indicator	Asses	sment Findings				Compliance	
		8	Juli 2024	1,2	76.19			
		9	August 2024	1,2	70.95			
		10	September 2024	1,2	77.37			
		11	December 2023	1,2	73.83			
		12	January 2024	1,2	58.24			
			Total	12,6	33.41			
D.2 The g	roup documents and implements a system for the tracking of FF	certification. The sales report can be verified through the palmtrace transaction report. Unit of certification sold annual volume of FFB; CSPO; CSPKO and CSPKO since previous assessment. Further information explained in the next indicator D.2.1.						
D.2.1								
Eligibility	Not Applicable	Not Ap	plicable				Not Applicable	
Milestone A	The group manager maintains annual production data and sales of certified volumes through Book and Claim for the group based on actual receipts for and sales by all members	Group throug has all	Complied					
Milestone B	The group manager maintains annual production data and sales of certified volumes through physical or Book and Claim for the group	Date	Product	Volume (MT)			Complied	



Criterion /	Indicator	Assessment		Compliance		
	based on actual receipts and sales for all members and 100% all	05/04/2024	IS-CSPKE	288		
	certified volumes.	05/04/2024	IS-CSPKO	236		
		05/04/2024	IS-CSPO	2,100		
	Based on interview with Group Manager ICS and further checking i palmtrace, until this audit KUD Harapan Jaya has sold CSPO 375 M and 236 MT CSPKO.					
D.3 The gr	oup has a procedure and system for premium distribution.					
D.3.1						
Eligibility	The group and group manager have agreed on how the premiums should be used and the agreement is recorded and communicated to the group members. Prices, premiums, and timing of premium payment are clearly communicated and transparent to all group members. Premiums disbursed to members at all stages are recorded	report whereb ICS has revis written in SOI	y the account sed the premiur P No. Doc. 30/	still in positi m sharing o KUD.HJ/ICS	tion showed their financial ve balance. Group Manager disbursement procedure as /SOP/2024 Rev.02 dated 1 um sharing as follows:	Complied
	and the premiums are paid in a timely and convenient manner.	25% for audit.15% for se60% for se				
Milestone A	The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.	Based on interview with Group Manager ICS, until this audit KUD Harapan Jaya has sold CSPO 375 MT and 236 MT CSPKO. Due to not				Complied
Milestone B	The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.	all the certified volume sold, Group Manager ICS and all member agreed to not shared this premium price until all certified volume sold.				Complied

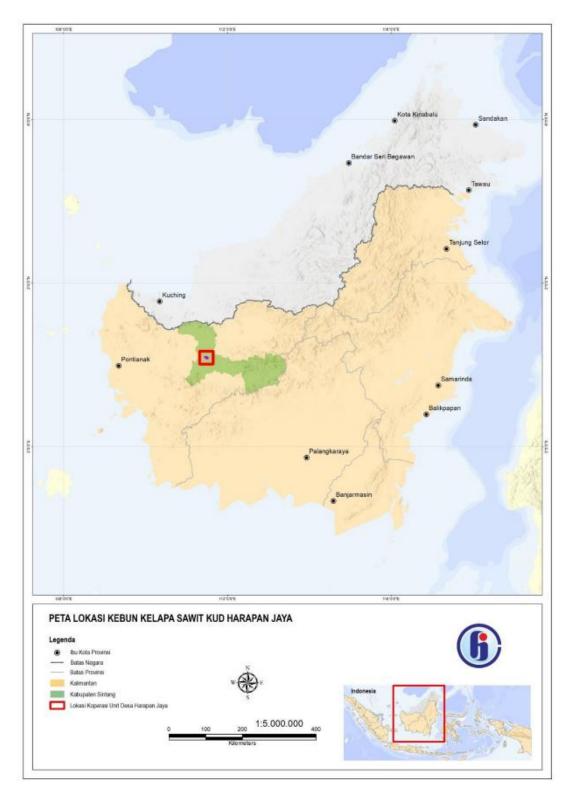


Appendix B: GHG Reporting Executive Summary

Not Applicable

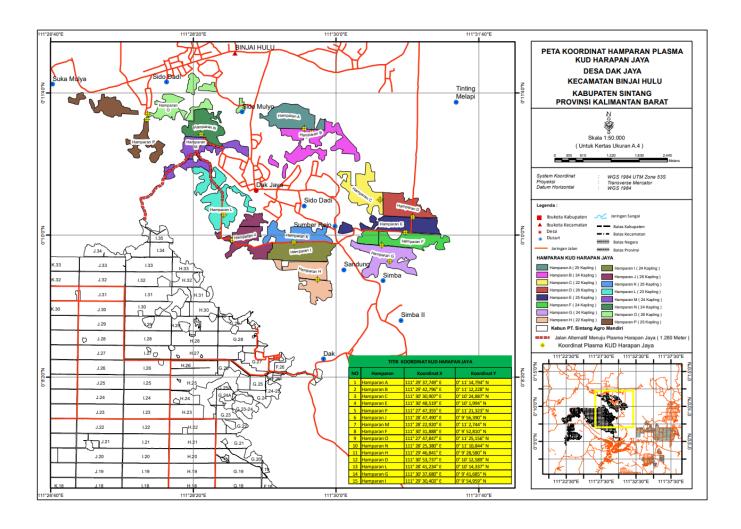


Appendix C: Location Map of Certification Unit and Supply bases





Appendix D: Estate Field Map





Appendix E: List of Smallholder Registered and/or sampled

Sampling Group	Current Certification	Scope Extension	Other:
Risk Factor Applied	1.2 (medium risk)	N/A	N/A
Justification of Risk Factor Applied	Total Sample Plot: $\sqrt{285} \times 1.2$ (Medium Risk) = 20.2 = Rounded to 21 samples of farmer		
Number of samples	21		
Remarks	-		

			GPS F	Reference	Area Sum	mary (Ha)			Smallholder
No	Name of farmer	Location	Latitude (N)	Longitude (E)	Total Certified Area	Planted Area	Forecasted annual FFB Production (MT)	Date of joining	ID
1	Abdul Aziz	Desa Dak Jaya, Kec. Binjai Hulu, Kab. Sintang	0° 10' 23.707"	111° 28' 40.026"	1.945	1.943	53.540	14 Sep 2022	275L
1	ADUUI AZIZ	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 21.634"	111° 28' 39.936"	1.907	1.907	36.109	14 Sep 2022	274L
2	Agus Djuli	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 55.159"	111° 29' 46.820"	1.906	1.905	53.140	14 Sep 2022	245K
	Handoko	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 5.772"	111° 29' 36.823"	1.903	1.903	54.387	14 Sep 2022	195I
3	Agustinus Acoi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 40.117"	111° 27' 58.673"	1.911	1.902	37.468	14 Sep 2022	3550
	7.9450.1145 7.661	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 27.689"	111° 28' 30.500"	1.902	1.893	23.657	14 Sep 2022	278L
4	Agustinus Pikuk*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.742"	111° 30' 24.523"	1.917	1.912	31.774	14 Sep 2022	160G
5	Agustinus Purwianto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 12.421"	111° 30' 51.833"	1.908	1.907	62.151	14 Sep 2022	104E
6	Ajun	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 47.068"	111° 28' 27.235"	1.925	1.925	20.545	14 Sep 2022	292L
7	Alipsius	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 11.791"	111° 31' 7.453"	1.908	1.902	19.718	14 Sep 2022	101E
,	Лігрэїцэ	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 12.158"	111° 30' 57.827"	1.914	1.914	16.090	14 Sep 2022	096E
8	Amidah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 52.614"	111° 30' 31.864"	1.955	1.948	52.453	14 Sep 2022	152G
9	Ana Krisnawati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 5.336"	111° 29' 16.937"	2.013	2.002	59.161	14 Sep 2022	236K
,	And Mishawati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 14.215"	111° 29' 47.620"	1.911	1.911	18.677	14 Sep 2022	033B
10	Andrianus	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 28.742"	111° 29' 42.601"	2.055	2.053	51.617	14 Sep 2022	174H
11	Ani Susilowati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 55.134"	111° 29' 45.251"	1.904	1.903	39.332	14 Sep 2022	196I
12	Anton Baryadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.728"	111° 29' 38.198"	1.904	1.904	77.682	14 Sep 2022	181H
13	Ardian Adi Krisna	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 1.654"	111° 30' 49.788"	1.921	1.921	36.749	14 Sep 2022	132F
13	Aldidit Adi Kristid	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 13.577"	111° 30' 33.412"	1.930	1.923	37.070	14 Sep 2022	113E
14	Aris Hasanah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 0.811"	111° 31' 10.866"	0.963	0.963	58.925	14 Sep 2022	141Fa
15	Aris Pribadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 59.587"	111° 29' 52.325"	1.952	1.952	51.194	14 Sep 2022	250K
16	Asim	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 54.792"	111° 29' 26.588"	1.903	1.903	37.105	14 Sep 2022	208I
17	Asmidi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.784"	111° 30' 37.786"	2.262	2.262	27.278	14 Sep 2022	077D
18	Avrietty Maruhur Saragih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 3.894"	111° 27' 51.016"	1.914	1.911	45.388	14 Sep 2022	364P



1	l	I	0° 9'	111° 30'	1.933	l I		14 Sep	
19	Bajiyo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	52.193" 0° 11'	35.482" 111° 27'	1.969	1.932	51.570	2022 14 Sep	150G
20	Bambang Hamdi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	13.607"	47.840"		1.966	22.647	2022	373P
	Rihadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 28.375"	111° 29' 45.629"	1.913	1.910	42.629	14 Sep 2022	173H
21	Bambang Suwartono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 5.752"	111° 27' 48.107"	1.931	1.924	15.895	14 Sep 2022	368P
22	Bariyah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 3.936"	111° 29' 19.273"	1.902	1.900	52.989	14 Sep 2022	237K
23	Bernadus*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 19.842"	111° 28' 30.068"	1.915	1.913	40.587	14 Sep 2022	322N
24	Bisman		0° 10'	111° 30'	1.955			14 Sep 2022	
25	Blasub	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	30.490" 0° 11'	26.698" 111° 28'	1.981	1.955	44.168	14 Sep	070C
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	30.203" 0° 10'	0.016" 111° 28'	1.901	1.980	44.532	2022 14 Sep	3610
26	Carto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	14.513" 0° 10'	55.574" 111° 28'	1.935	1.901	50.679	2022 14 Sep	262J
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	5.246" 0° 10'	55.128" 111° 29'	1.902	1.935	57.573	2022 14 Sep	227J
27	Damin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	5.736"	33.328"		1.901	38.658	2022	243K
28	Damiran	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 15.187"	111° 29' 26.401"	1.980	1.980	34.975	14 Sep 2022	039B
29	Daning Effendi*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 25.543"	111° 28' 25.918"	1.999	1.992	60.388	14 Sep 2022	277L
30	Dariyo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 12.551"	111° 30' 47.858"	2.128	2.127	44.957	14 Sep 2022	106E
31	Destu Akbar Saputra	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 55.033"	111° 29' 43.796"	1.904	1.903	41.558	14 Sep 2022	197I
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 50.908"	111° 30' 51.095"	1.979	1.979	51.444	14 Sep 2022	143G
32	Didik Balyono		0° 10'	111° 30'	1.919			14 Sep	
33	Didin Jarwono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.276" 0° 11'	20.491" 111° 27'	1.917	1.912	21.289	2022 14 Sep	120F
34	Doni Setiawan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	7.674" 0° 10'	48.056" 111° 28'	2.093	1.908	15.473	2022 14 Sep	369P
34	Doni Sedawan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	58.973" 0° 10'	17.569" 111° 29'	1.915	2.088	70.881	2022 14 Sep	300M
35	DRS. Akop S.MN	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	8.882" 0° 9'	36.496" 111° 30'	1.989	1.906	45.011	2022 14 Sep	254K
	5	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	51.674"	41.231"		1.988	48.923	2022	147G
36	Dwi Mei Pamilujeng	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 13.444"	111° 29' 43.386"	1.951	1.946	47.329	14 Sep 2022	253K
37	Dwi Palupi Niken Damayanti	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 19.540"	111° 29' 56.159"	2.095	2.095	50.697	5 Aug 2024	028B
38	Effendi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 15.112"	111° 29' 30.854"	2.042	2.042	18.188	14 Sep 2022	038B
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 53.068"	111° 30' 28.228"	1.967	1.924	42.240	14 Sep 2022	154G
39	Eko Cahyono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 1.261"	111° 31' 0.322"	1.988	1.984	22.810	14 Sep 2022	137F
		-	0° 11'	111° 28'	1.916			14 Sep 2022	
40	Elsi Yunita	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	38.166" 0° 10'	8.317" 111° 28'	1.966	1.915	42.740	14 Sep	3510
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	4.411" 0° 9'	34.680" 111° 31'	1.903	1.965	54.788	2022 14 Sep	271J
41	Endang Lilik Rumiati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	59.846" 0° 10'	16.208" 111° 31'	1.922	1.902	53.729	2022 14 Sep	2001
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	4.476" 0° 11'	12.090" 111° 28'	1.918	1.920	43.529	2022 14 Sep	094F
42	Erna Prisdiana	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	28.277"	17.533"		1.902	51.318	2022	332N
	Erna Prisdiana	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 9.492"	111° 28' 14.041"	1.905	1.905	44.156	14 Sep 2022	302M
43	Fanius Lidi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 47.500"	111° 27' 59.4 4 0"	1.940	1.940	44.799	14 Sep 2022	287M
44	Faustina Lusiana	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 1.538"	111° 29' 27.085"	1.905	1.905	29.204	14 Sep 2022	240K
45	Florentinus Asang	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 6.348"	111° 30' 30.362"	2.061	2.060	54.895	14 Sep 2022	114E
		-	0° 11' 25.796"	111° 27' 53.276"	2.031			14 Sep 2022	3620
46	Giman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10'	111° 29'	1.932	1.998	52.743	14 Sep	
47	Gitak	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	49.458" 0° 11'	15.198" 111° 27'	1.906	1.932	23.248	2022 14 Sep	042B
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	11.814" 0° 11'	47.887" 111° 28'	1.985	1.892	40.903	2022 14 Sep	372P
48	Giyanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.983"	3.302"		1.981	57.315	2022	3590



	Ī	Dan Dali Jana Kan Binini Hala Kala Cintana	0° 10' 23.862"	111° 28'	1.915	1.015	FC 07F	14 Sep 2022	2761
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10'	36.534" 111° 29'	1.910	1.915	56.075	14 Sep	276L
49	Guniran	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	13.397" 0° 10'	2.238" 111° 28'	1.902	1.909	47.334	2022 14 Sep	261J
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	20.298" 0° 11'	58.627" 111° 28'	1.905	1.900	32.653	2022 14 Sep	198I
50	Gustomo*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	19.838" 0° 9'	31.876" 111° 29'	1.901	1.900	32.470	2022 14 Sep	321N
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	54.925" 0° 10'	31.312" 111° 30'	1.974	1.900	60.259	2022 14 Sep	2051
51	Halidiyansyah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.348"	55.649"	2.086	1.969	34.088	2022 14 Sep	135F
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 26.839"	111° 30' 55.832"		2.086	47.613	2022	089D
52	Harjo Keni*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 19.885"	111° 28' 28.315"	1.909	1.906	47.466	14 Sep 2022	323N
53	Hartono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 4.386"	111° 28' 51.546"	1.908	1.908	41.091	14 Sep 2022	225J
33	Hartono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 1.086"	111° 30' 1.724"	1.934	1.933	55.210	14 Sep 2022	055C
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 24.274"	111° 29' 45.596"	1.972	1.971	56.856	14 Sep 2022	019A
54	Heru Pridiansyah		0° 11' 25.544"	111° 29' 35.473"	1.927	1.927	48.314	14 Sep 2022	024A
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10'	111° 28'	2.041		=====	14 Sep	
55	Henricus Mursidi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	14.095" 0° 11'	33.413" 111° 29'	2.293	2.041	56.031	2022 14 Sep	272L
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	15.277" 0° 11'	21.574" 111° 28'	1.981	2.292	54.414	2022 14 Sep	040B
56	Hertina Rahayu*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	19.990" 0° 10'	26.033" 111° 30'	2.104	1.981	52.969	2022 14 Sep	324N
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	21.364"	59.195"	1.925	2.100	38.951	2022	091D
57	Inosensius Setang	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 3.040"	111° 30' 27.500"		1.920	48.154	14 Sep 2022	123F
58	Heronimus Jahis*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 12.684"	111° 30' 26.384"	2.071	2.070	35.808	14 Sep 2022	115E
59	Iskandar Priyo Sigit	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 30.364"	111° 30' 28.660"	1.931	1.930	55.210	14 Sep 2022	071C
60	Ismail	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 55.148"	111° 29' 48.307"	1.992	1.990	34.582	14 Sep 2022	194I
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 32.744"	111° 29' 25.717"	1.955	1.955	55.314	14 Sep 2022	122F
61	Isnani Siti Rafiah		0° 10'	111° 30'	1.903		52.366	14 Sep 2022	
62	Isprawanti	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	3.140" 0° 11'	25.430" 111° 28'	2.070	1.903		5 Aug 2024	004A
63	Iswanti Rahayu	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	35.513" 0° 10'	27.941" 111° 30'	1.908	2.064	32.601	14 Sep	3390
	Iswati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	12.302" 0° 11'	54.162" 111° 29'	1.904	1.908	43.222	2022 14 Sep	103E
64	Wahyuningsih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	14.050" 0° 9'	50.377" 111° 29'	1.916	1.904	52.552	2022 14 Sep	032B
65	Iwan Setiawan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	52.542" 0° 9'	7.120" 111° 29'	1.908	1.916	40.041	2022 14 Sep	217J
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	52.542"	7.120"		1.908	19.295	2022	2071
66	Jabar	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 30.534"	111° 28' 9.214"	2.007	2.001	51.865	14 Sep 2022	3570
67	Jamrah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 52.423"	111° 30' 33.620"	1.905	1.865	17.652	14 Sep 2022	151G
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 36.377"	111° 27' 23.213"	2.100	2.076	44.637	14 Sep 2022	379P
68	Jarot	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 35.185"	111° 26' 52.166"	1.939	1.931	43.682	14 Sep 2022	387P
69	Jito Martono		0° 10' 30.472"	111° 30'	1.914			14 Sep	
70	Joko Sugiyanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10'	21.776" 111° 30'	1.993	1.913	65.350	2022 14 Sep	067C
71	Juliana Juna	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.874" 0° 9'	35.129" 111° 29'	1.910	1.993	28.261	2022 14 Sep	075D
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	51.858" 0° 11'	5.042" 111° 29'	1.900	1.910	28.250	2022 14 Sep	218J
72	Jumari	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.757" 0° 11'	27.305" 111° 29'	1.941	1.900	40.061 30.087	2022 14 Sep	182H
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.757" 0° 10'	27.305" 111° 29'	1.926	1.941		2022 14 Sep	015A
73	Kabul Budiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	6.038"	4.412"		1.924	31.486	2022	232J
74	Kadeni	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 22.517"	111° 27' 47.660"	2.077	2.067	43.682	14 Sep 2022	363P
75	Kamdani Sujadmiko	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 24.006"	111° 28' 41.930"	1.930	1.930	55.408	14 Sep 2022	266L



		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 18.920"	111° 30' 1.580"	1.125	1.124	52.952	14 Sep 2022	029B
76	Kasdi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 9.269"	111° 28' 17.130"	1.904	1.904	39.522	14 Sep 2022	304M
77	Kateman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 28.435"	111° 28' 23.646"	2.008	2.006	50.768	14 Sep 2022	334N
78	Katiman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 45.254"	111° 28' 26.479"	1.998	1.995	47.525	14 Sep 2022	3450
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 59.434"	111° 27' 55.735"	2.021	2.014	24.194	14 Sep 2022	366P
79	Kominah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 31.973"	111° 28' 38.539"	1.913	1.913	39.719	14 Sep 2022	280L
80	Kotiyah*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 8.884"	111° 28' 22.760"	1.901	1.901	62.162	14 Sep 2022	307M
	Kuat	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 28.898"	111° 28' 34.997"	1.902	1.902	34.739	14 Sep 2022	279L
81	Kuat	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 12.680"	111° 30' 45.940"	1.943	1.942	36.281	14 Sep 2022	107E
92	Kurniasih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 35.471"	111° 30' 49.756"	1.146	1.140	23.327	14 Sep 2022	166G
			0° 10' 6.020"	111° 29' 12.581"	2.061	2.060	60.205	14 Sep 2022	234K
83	Kuswono Wibowo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9'	111° 29'	1.911			14 Sep	-
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	48.265" 0° 10'	12.350" 111° 27'	1.957	1.911	58.375	2022 14 Sep	215J
84	Langgeng Mei Cundoko	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	58.746" 0° 11'	54.479" 111° 29'	1.973	1.952	40.535	2022 14 Sep	367P
0.5	1	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	14.111" 0° 9'	16.066" 111° 29'	1.904	1.972	40.426	2022 14 Sep	041A
85	Lazarus	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	51.624" 0° 11'	9.618" 111° 28'	1.922	1.904	56.271	2022 14 Sep	216J
86	Lilik Sugianto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	17.380" 0° 9'	13.937" 111° 30'	1.932	1.908	40.174	2022 14 Sep	330N
87	Lilis Suryani	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	53.597" 0° 10'	17.140"		1.905	24.966	2022	158G
88	Lipah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	2.694"	111° 29' 21.314"	1.902	1.901	21.075	14 Sep 2022	238K
89	Lorensius Kadiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 33.359"	111° 28' 26.242"	1.943	1.939	37.105	14 Sep 2022	283L
90	M. Sudarno	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 17.272"	111° 28' 37.974"	1.930	1.926	21.463	14 Sep 2022	319N
91	Mahyudin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 2.874"	111° 30' 29.592"	1.924	1.924	51.955	14 Sep 2022	124F
92	Mansur	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 48.104"	111° 28' 25.482"	1.920	1.919	20.540	14 Sep 2022	297M
32	1-idilisar	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 52.816"	111° 30' 30.146"	1.923	1.923	24.335	14 Sep 2022	153G
93	Maria Goreti Sawai	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 16.090"	111° 31' 5.934"	1.077	1.076	16.711	14 Sep 2022	093D
94	Markus Walsah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 40.714"	111° 28' 38.701"	1.929	1.927	40.895	14 Sep 2022	294L
95	Marmo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 54.349"	111° 29' 18.398"	1.904	1.904	47.643	14 Sep 2022	213I
96	Marsela	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 54.623"	111° 29' 23.363"	1.904	1.904	39.332	14 Sep 2022	210I
97	Marselinus		0° 10'	111° 30' 49.943"	1.912	1.912	53.712	14 Sep 2022	105E
98	Martinus	Desa Dak Jaya, Kec. Binjai Hulu, Kab. Sintang	12.482" 0° 9' 42.070"	111° 29' 33.551"	1.117	1.109		14 Sep 2022	178H
99	Maryono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10'	111° 28'	1.907		27.349	14 Sep	
	. ,	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	48.446" 0° 11'	19.146" 111° 27'	1.913	1.906	33.578	2022 14 Sep	289M
100	Melania Desi Kurniawati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	4.618" 0° 11'	42.836" 111° 28'	1.998	1.900	39.093	2022 14 Sep	371P
101	Mikodi	Desa Dak Jaya, Kec. Binjai Hulu, Kab. Sintang	39.340" 0° 11' 22.294"	5.599" 111° 27' 46.807"	2.001	1.998	28.933	2022 14 Sep 2022	352O 374P
102	Mislan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 32.244"	111° 27' 30.769"	1.925	2.000 1.923	31.358 31.790	14 Sep 2022	374P 375P
103	Mitro Sarmini A.R		0° 11'	111° 27'	1.940			14 Sep	
	Molyadi*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	4.150" 0° 11'	52.513" 111° 27'	1.974	1.937	12.097	2022 14 Sep	365P
104	Molyadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	33.875" 0° 9'	56.516" 111° 30'	1.940	1.968	45.717	2022 14 Sep	3560
105	Muhamad Fuad	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	41.684" 0° 11'	26.827" 111° 29'	2.037	1.933	41.357	2022 14 Sep	161G
	Fahrudin Muhamad Soleh	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	6.184" 0° 10'	41.896" 111° 30'	1.913	2.036	38.036	2022 14 Sep	053B
106	Udin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	58.030"	10.148"		1.910	79.096	2022	057C



!		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 4.376"	111° 30' 7.150"	1.924	1.924	64,224	14 Sep 2022	056C
107	Muhamad Syukur Wibowo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 3.685"	111° 29' 25.415"	1.081	1.080	31.029	14 Sep 2022	043B
108	Mujiono*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 0.775"	111° 31' 11.996"	1.908	1.896	46.887	14 Sep 2022	138F
109	Mujiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 1.200"	111° 31' 3.137"	0.971	0.971	58.545	14 Sep 2022	141Fb
110	Mukinem	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 41.549"	111° 30' 20.290"	1.918	1.915	51.266	14 Sep 2022	058C
111	Mulyati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 30.491"	111° 27' 13.262"	2.029	2.020	27.168	14 Sep 2022	385P
112	Mulydi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 36.311"	111° 28' 32.873"	0.989	0.988	54.275	14 Sep 2022	282La
113	Mulyono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 0.589"	111° 28' 39.608"	1.983	1.983	46.266	14 Sep 2022	312M
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 6.420"	111° 28' 56.543"	1.902	1.902	31.503	14 Sep 2022	259J
114	Murdiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.771"	111° 29' 44.542"	1.900	1.900	48.150	14 Sep 2022	185H
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 30.454"	111° 28' 40.480"	1.959	1.952	37.727	14 Sep 2022	281L
115	Muyoto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 6.384"	111° 28' 52.262"	1.906	1.905	49.652	14 Sep 2022	260J
116	Narko	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 40.308"	111° 28' 12.331"	2.002	2.001	27.516	14 Sep 2022	3500
117	Narto Maksum	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.485"	111° 30' 46.040"	2.098	2.094	25.373	14 Sep 2022	083D
118	Narto Sartinu	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 57.122"	111° 29' 24.850"	2.090	2.087	51.481	14 Sep 2022	047B
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 44.641"	111° 30' 24.098"	1.901	1.900	38.309	14 Sep 2022	060C
119	Nasrudin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 47.773"	111° 29' 23.104"	1.925	1.912	27.022	14 Sep 2022	045B
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 45.984"	111° 27' 59.918"	2.020	2.020	42.854	14 Sep 2022	285M
120	Natam	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 52.960"	111° 28' 58.454"	1.912	1.905	27.394	14 Sep 2022	220J
121	Ngateno	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.467"	111° 30' 40.579"	2.245	2.245	16.465	14 Sep 2022	079D
122	Ngatini	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 51.239"	111° 29' 2.310"	2.017	2.017	24.826	14 Sep 2022	219J
123	Ngatiran	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 3.241"	111° 30' 19.998"	2.063	2.055	43.465	14 Sep 2022	119F
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 35.999"	111° 27' 21.092"	1.911	1.906	41.657	14 Sep 2022	376P
124	Nijo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 34.541"	111° 27' 28.505"	1.959	1.952	41.920	14 Sep 2022	380P
125	Nikodimus Setia Budi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 54.680"	111° 29' 24.947"	1.907	1.907	30.130	14 Sep 2022	2091
126	Nikolaus Langgi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 5.725"	111° 29' 29.234"	1.902	1.902	51.183	14 Sep 2022	241K
	Nuning Elizabeth	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 57.868"	111° 29' 37.730"	2.077	2.077	21.909	14 Sep 2022	052B
127	Nuning Elisabeth Simarmata	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 56.312"	111° 29' 33.684"	2.014	2.012	58.656	14 Sep 2022	051B
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 1.182"	111° 31' 5.336"	1.904	1.902	40.551	14 Sep 2022	127F
128	Nur Widadi*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 2.435"	111° 30' 35.471"	1.928	1.903	20.909	14 Sep 2022	139F
129	Paimin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 20.105"	111° 28' 22.260"	1.991	1.991	31.850	14 Sep 2022	326N
130	Paini	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 55.123"	111° 29' 40.790"	1.905	1.991	18.553	14 Sep 2022	199I
131	Pariyem		0° 9' 41.756"	111° 29' 41.122"	1.901	1.905	34.540	14 Sep 2022	183H
132	Parlan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 25.928"	111° 28' 40.393"	1.960	1.954	45.447	14 Sep 2022	265L
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 27.866"	111° 28' 20.845"	1.991	1.990	41.000	14 Sep 2022	333N
133	Parman		0° 10' 10.686"	111° 29' 15.385"	1.925	1.919		14 Sep 2022	235K
134	Parmi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.428"	111° 30' 19.188"	1.914		55.323 60.280	14 Sep 2022	066C
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9'	19.188" 111° 29'	2.062	1.912	00.280	2022 14 Sep	UDDC
135	Petrus Gunawan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	35.899"	47.724"	2.002	2.060	45.261	2022	189H



ı	I	I	0° 11'	111° 29'	1.980	1		14 Sep	
137	Prapto Luri	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	16.613"	38.508"		1.975	65.102	2022	023A
138	Priyo Sukimin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 23.093"	111° 28' 31.260"	1.944	1.943	38.523	14 Sep 2022	337N
139	Purwanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.534"	111° 29' 42.263"	1.948	1.947	45.951	20 Aug 2024	022A
140	Purwanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 32.455"	111° 28' 51.913"	2.057	2.054	32.873	14 Sep 2022	264J
141	Rahmat Aminudin	-	0° 10'	111° 30'	2.033			14 Sep	
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	24.463" 0° 11'	50.062" 111° 29'	1.913	2.031	23.592	2022 14 Sep	086D
142	Ratna Nurjanah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.494" 0° 10'	37.172" 111° 30'	1.972	1.912	13.746	2022 14 Sep	068C
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	16.824" 0° 10'	23.058" 111° 29'	1.905	1.972	49.506	2022 14 Sep	020A
143	Ratna Pujiastuti	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	8.994"	17.556"		1.903	35.075	2022	257K
	Ratna Pujiastuti	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 5.290"	111° 29' 40.722"	1.911	1.905	62.247	14 Sep 2022	247K
144	Rikok	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 21.464"	111° 30' 51.912"	2.305	2.305	45.647	14 Sep 2022	087D
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 30.166"	111° 30' 30.737"	1.940	1.940	41.126	14 Sep 2022	072C
145	Rina Novi Ningsih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 15.047"	111° 29' 36.319"	2.064	2.064	53.105	14 Sep 2022	036B
146	Rizal Nur kholis	, , , , , , , , , , , , , , , , , , , ,	0° 11'	111° 28'	1.902			14 Sep	
-		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	9.492" 0° 9'	14.315" 111° 28'	1.977	1.902	42.434	2022 14 Sep	303M
147	Rosikin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	59.029" 0° 9'	52.507" 111° 30'	1.912	1.976	27.394	2022 14 Sep	226J
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	56.790" 0° 10'	41.987" 111° 29'	1.901	1.912	26.358	2022 14 Sep	129F
148	Rosmita Simbolon	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	5.758"	35.196"		1.901	47.118	2022	244K
149	Rosmiyati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 13.138"	111° 30' 37.919"	1.937	1.935	32.732	14 Sep 2022	111E
150	Duliman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.872"	111° 29' 13.045"	2.040	2.039	55.290	14 Sep 2022	025B
150	Rukiman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 14.593"	111° 29' 46.097"	2.212	2.211	63.560	14 Sep 2022	008A
151	Rumanus Cawik	-	0° 10' 1.531"	111° 28' 49.066"	1.912	1.911	27.394	14 Sep 2022	224J
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10'	111° 28'	1.903			14 Sep	
152	Rusmiyati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	46.758" 0° 10'	27.750" 111° 28'	1.912	1.900	53.540	2022 14 Sep	295L
450		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	37.315" 0° 10'	36.818" 111° 30'	2.075	1.912	60.012	2022 14 Sep	291L
153	Sadolah*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	27.077" 0° 10'	54.317" 111° 30'	1.915	2.073	37.230	2022 14 Sep	088D
154	Samadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	12.259"	56.124"		1.914	35.966	2022	102E
155	Samuri	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 9.002"	111° 28' 21.108"	1.906	1.906	41.819	14 Sep 2022	306M
156	Sanem	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 58.184"	111° 28' 11.363"	1.932	1.928	45.755	14 Sep 2022	301M
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 35.250"	111° 27' 15.869"	2.034	2.030	40.581	14 Sep 2022	383P
157	Satiyem*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 17.591"	111° 31' 1.891"	2.274	2.270	34.404	14 Sep 2022	092D
158	Selan		0° 11'	111° 29'	1.998			14 Sep	
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.681" 0° 10'	33.544" 111° 30'	1.934	1.998	59.124	2022 14 Sep	018A
159	Semiati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	3.166" 0° 10'	23.044" 111° 30'	1.971	1.933	24.330	2022 14 Sep	125F
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	2.770" 0° 11'	31.543" 111° 28'	1.956	1.970	16.854	2022 14 Sep	121F
160	Senen	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	30.203"	0.016"		1.955	29.884	2022	3600
161	Setiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 3.034"	111° 28' 32.808"	1.954	1.950	35.300	14 Sep 2022	311M
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 45.134"	111° 28′ 29.820"	1.918	1.918	42.738	14 Sep 2022	292M
162	Siboi Yamin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 32.311"	111° 28' 32.765"	0.744	0.740	33.618	14 Sep 2022	282Lb
163	Siti Aminah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.746"	111° 30' 24.365"	2.019	2.017	50.562	14 Sep 2022	159G
		-	0° 9'	111° 30'	2.006			14 Sep	
164	Siti Robiah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	53.323" 0° 10'	21.251" 111° 30'	2.006	2.005	44.762	2022 14 Sep	157G
165	Clamot	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.726" 0° 10'	47.138" 111° 30'	2.013	2.002	36.309	2022 14 Sep	084D
165	Slamet	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	23.070"	10.015"]	2.008	29.295	2022	064C



	Slamet	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.064"	111° 30' 9.601"	1.998	1.997	27.042	14 Sep 2022	065C
166	Slamet	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 32.464"	111° 29' 22.762"	1.900	1.900	29.540	14 Sep 2022	005A
167	Slamet Aryadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 56.312"	111° 29' 33.684"	2.087	2.052	26.229	14 Sep 2022	050B
168	Slamet Widodo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 21.997"	111° 30' 57.013"	1.903	1.903	41.224	1 Sep 2024	090D
			0° 10' 3.493"	111° 30' 21.784"	2.047		41.014	14 Sep 2022	116E
169	Sogi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11'	111° 30'	1.912	2.043		14 Sep	
170	Solikin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	13.704" 0° 10'	0.461" 111° 28'	1.951	1.895	61.065	2022 14 Sep	030B
171	Sophan Siagian	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	14.419" 0° 10'	42.859" 111° 31'	1.904	1.947	31.503	2022 14 Sep	270L
	Soprian Siagian	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	11.906" 0° 10'	5.646" 111° 28'	1.910	1.903	45.269	2022 14 Sep	206I
172	Sri Purwati Ningsih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	15.107" 0° 10'	32.783" 111° 30'	1.933	1.907	23.533	2022 14 Sep	273L
472	6:61.1	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.870" 0° 11'	47.822" 111° 28'	1.905	1.929	44.922	2022 1 Sep 2024	131F
173	Sri Sulasih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	8.790" 0° 11'	32.380" 111° 29'	1.928	1.905	52.282	14 Sep	316N
174	Sri Widodo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	30.476" 0° 11'	19.226" 111° 28'	2.187	1.927	47.865	2022 14 Sep	006A
175 176	Stefanus Kunjin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	2.062"	53.162"	1.918	2.182	32.594	2022	313M
176	Subagiyo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.782"	111° 29' 36.215"		1.890	26.964	5 Aug 2024	180H
177	Subandi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 33.936"	111° 28' 25.648"	1.978	1.973	48.918	14 Sep 2022	3400
178	Subardiwanto*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 50.477"	111° 29' 25.105"	1.905	1.901	19.922	14 Sep 2022	162G
170	Subardiwanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 51.636"	111° 29' 26.491"	1.971	1.968	15.695	14 Sep 2022	046B
170	Contata	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 8.768"	111° 28' 27.952"	1.904	1.900	39.211	14 Sep 2022	317N
179	Sucipto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 53.302"	111° 30' 26.525"	1.951	1.921	29.946	14 Sep 2022	155G
180	Sudarji	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 52.928"	111° 28' 23.804"	1.909	1.909	40.958	14 Sep 2022	298M
181	Sudarjo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 0.714"	111° 31' 12.857"	2.043	2.042	59.559	14 Sep 2022	142F
182	Sudaryati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 14.189"	111° 28' 44.159"	1.952	1.952	43.020	14 Sep 2022	269L
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 1.283"	111° 28' 47.456"	1.918	1.917	62.198	14 Sep 2022	2223
183	Sugeng		0° 9' 40.835"	111° 30' 39.154"	1.915			14 Sep 2022	
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9'	111° 29'	1.935	1.902	29.757	14 Sep	164G
184	Sugeng	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.156" 0° 10'	40.128" 111° 30'	1.969	1.935	38.135	2022 14 Sep	175H
185	Sugeng Rianto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.240" 0° 9'	41.987" 111° 28'	1.900	1.968	47.552	2022 14 Sep	080D
103	Sugerig Rianto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	51.210" 0° 10'	49.451" 111° 29'	1.907	1.900	48.665	2022 14 Sep	221J
186	Sugiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	5.693" 0° 10'	31.225" 111° 29'	1.906	1.905	48.925	2022 14 Sep	242K
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	5.826" 0° 10'	38.936" 111° 29'	1.901	1.905	41.247	2022 14 Sep	246K
187	Sugiyanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.553" 0° 10'	12.721" 111° 29'	1.924	1.901	64.129	2022 14 Sep	233K
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	9.840" 0° 9'	1.597" 1.11° 29'	1.924	1.923	27.908	2022 14 Sep	258J
188	Sugiyanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	54.457" 0° 9'	20.062" 111° 29'	1.903	1.902	39.332	2022	212I
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	54.536"	21.512"		1.903	26.716	14 Sep 2022	211I
189	Sugiyanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 9.840"	111° 29' 1.597"	1.060	1.054	21.059	14 Sep 2022	229Jb
190	Suharni	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.800"	111° 29' 25.526"	1.980	1.980	64.563	14 Sep 2022	014A
150	Sunum	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 32.266"	111° 29' 28.903"	1.922	1.921	59.914	14 Sep 2022	003A
191	Suharno	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 37.969"	111° 30' 44.503"	1.922	1.921	43.375	14 Sep 2022	165G
103	Culturate	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 40.351"	111° 27' 58.799"	1.923	1.912	44.838	14 Sep 2022	3540
192	Suharto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 1.190"	111° 29' 32.518"	1.903	1.899	14.364	14 Sep 2022	049B



l	l ₋	1	0° 10'	111° 31'	2.167			14 Sep	
193	Sujoko*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	11.755" 0° 11'	9.340" 111° 28'	1.903	2.157	55.842	2022 14 Sep	097E
194	Sukiman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	9.067"	19.452"		1.902	38.006	2022	305M
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 5.322"	111° 30' 4.615"	1.911	1.909	52.587	14 Sep 2022	044B
195	Sukiman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 46.787"	111° 29' 20.760"	1.960	1.957	51.740	14 Sep 2022	118E
193	Sukillali	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.847"	111° 29' 21.689"	1.943	1.931	53.335	14 Sep 2022	012A
196	Sukini	Desa Dak Java. Kec. Biniai Hulu. Kab. Sintang	0° 10' 1.963"	111° 30' 45.839"	1.927	1.915	44.352	14 Sep 2022	130F
			0° 9'	111° 30'	1.951			14 Sep	
197	Sukirno*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	50.976" 0° 10'	48.391" 111° 31'	1.911	1.950	47.914	2022 14 Sep	144G
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.060" 0° 10'	7.763" 111° 30'	2.019	1.911	65.768	2022 14 Sep	140F
198	Sukri	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.560" 0° 11'	51.473" 111° 29'	1.910	2.018	42.870	2022 14 Sep	149G
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	32.186" 0° 9'	32.190"	1.902	1.910	90.930	2022 14 Sep	002A
199	Sukri	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	51.880"	111° 30' 37.310"		1.881	35.989	2022	133F
200	Sulasmi Prihatin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 2.036"	111° 28' 22.735"	1.952	1.952	38.022	14 Sep 2022	308M
200	Julasiii Fiirauri	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 29.929"	111° 28' 6.218"	2.016	2.012	31.428	14 Sep 2022	3580
201	Sulastri	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 5.322"	111° 30' 4.615"	1.910	1.905	50.478	14 Sep 2022	117E
202	Sulistyorini		0° 9' 55.148"	111° 29' 51.349"	1.923			14 Sep 2022	
203	Suliyem	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9'	111° 29'	1.902	1.921	16.326	14 Sep	192I
204	Sumantri	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	54.932" 0° 11'	32.752" 111° 28'	1.912	1.901	49.291	2022 14 Sep	204I
204	Sumanui	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	5.780" 0° 10'	29.014" 111° 29'	1.905	1.912	41.573	2022 14 Sep	310M
205	Sumarno	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	58.346" 0° 11'	29.663" 111° 29'	2.015	1.905	14.206	2022 14 Sep	048B
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	14.525"	44.704"		2.014	38.095	2022	034B
206	Sumari	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.861"	111° 29' 14.604"	1.959	1.959	82.045	14 Sep 2022	009A
207	Cumini*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 15.396"	111° 28′ 34.205"	1.941	1.926	50.493	14 Sep 2022	320N
207	Sumini*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 6.238"	111° 30' 0.745"	1.959	1.958	43.942	14 Sep 2022	054C
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 44.609"	111° 30' 20.909"	1.906	1.905	58.590	14 Sep 2022	059C
208	Sumirah		0° 11'	111° 29'	2.015			14 Sep	
209	Sunarsih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.847" 0° 11'	17.311" 111° 28'	1.916	2.013	51.968	2022 14 Sep	013A
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	20.130" 0° 10'	20.485" 111° 28'	0.889	1.916	48.007	2022 14 Sep	327N
210	Sunarsih	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	6.157" 0° 10'	58.210" 111° 30'	1.965	0.881	39.379	2022 14 Sep	229Ja
211	Sunarto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	13.206" 0° 10'	35.514" 111° 30'	1.971	1.964	68.052	2022 14 Sep	112E
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.060"	43.304"		1.969	38.336	2022	081D
212	Sunyiati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 21.739"	111° 29' 52.750"	1.949	1.949	38.592	14 Sep 2022	027B
213	Supardi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.796"	111° 29' 23.485"	1.900	1.900	55.479	14 Sep 2022	145G
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 0.683"	111° 27' 40.810"	1.945	1.942	26.393	14 Sep 2022	370P
214	Supardiyono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 6.342"	111° 30' 1.202"	1.906	1.905	29.858	14 Sep 2022	031C
215	Suparman		0° 11'	111° 29'	2.214			14 Sep	
216	Suparni	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	15.054" 0° 11'	32.708" 111° 28'	1.917	2.211	37.199	2022 14 Sep	037B
	Supuriii	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	8.714" 0° 11'	35.144" 111° 27'	1.970	1.917	51.731	2022 14 Sep	315N
217	Suparno	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	30.491" 0° 10'	13.262" 111° 30'	1.910	1.970	42.075	2022 14 Sep	384P
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	36.052" 0° 10'	6.991" 111° 30'	1.940	1.908	39.098	2022 14 Sep	063C
218	Supendi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.636"	39.294"		1.939	43.006	2022	078D
219	Supiatun	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 24.986"	111° 29' 51.216"	1.962	1.961	21.330	14 Sep 2022	026B
220	Supriyadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 54.950"	111° 29' 34.573"	1.909	1.907	68.331	14 Sep 2022	203I



		Dan Dali Jana Kan Binini Hala Kah Cintan	0° 11' 25.796"	111° 29' 23.485"	1.913	1.012	24.934	14 Sep 2022	010A
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 20.213"	111° 28' 18.714"	1.902	1.913	41.525	14 Sep 2022	328N
221	Suradi		0° 11' 4.078"	111° 28' 26.080"	1.996	1.902		14 Sep 2022	
222	Suranto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11'	111° 28'	1.912	1.995	30.995	14 Sep	309M
223	Suratman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	12.714" 0° 10'	34.090" 111° 31'	1.902	1.901	52.859	2022 14 Sep	318N
224	Suratman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	11.906" 0° 10'	3.522" 111° 30'	1.918	1.901	16.563	2022 14 Sep	098E
225	Suroso	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.489" 0° 10'	48.488" 111° 28'	1.911	1.912	28.507	2022 14 Sep	085D
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	21.227" 0° 11'	44.818" 111° 27'	1.966	1.904	49.146	2022 14 Sep	267L
226	Susilo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	38.987" 0° 11'	17.878" 111° 28'	1.948	1.963	28.327	2022 14 Sep	382P
227	Susilowati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	31.232" 0° 10'	49.498" 111° 29'	1.915	1.947	48.649	2022 14 Sep	3420
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.823" 0° 11'	24.317" 111° 28'	1.933	1.914	57.204	2022 14 Sep	239K
228	Sutadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	20.080" 0° 11'	24.107" 111° 29'	2.045	1.932	47.729	2022	325N
229	Sutadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	14.741"	41.730"		2.044	26.479	14 Sep 2022	035B
230	Sutarjo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 36.431"	111° 28' 25.252"	2.061	2.055	45.976	14 Sep 2022	3410
	,.	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 13.044"	111° 30' 39.917"	1.940	1.940	23.188	14 Sep 2022	110E
231	Suwadiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 20.941"	111° 29' 49.009"	1.905	1.904	44.427	14 Sep 2022	179H
251	Sawadiono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.900"	111° 29' 34.577"	2.028	2.028	43.399	14 Sep 2022	169H
232	Suwarti	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 28.220"	111° 29' 49.456"	2.004	2.000	45.390	14 Sep 2022	172H
233	Suwarto PH	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 13.991"	111° 29' 31.362"	2.027	2.022	70.000	14 Sep 2022	255K
234	Syamsu nurrohman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 2.644"	111° 30' 33.487"	1.927	1.926	42.071	14 Sep 2022	126F
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 36.967"	111° 27' 24.955"	1.921	1.919	38.875	14 Sep 2022	378P
235	Syamsuar	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 24.737"	111° 28' 55.189"	1.921	1.921	53.932	14 Sep 2022	263J
236	Tarlan*	-	0° 10'	111° 30' 41.904"	1.915	1.915	63.098	14 Sep 2022	109E
237	Tatik Hari Kusrini	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	12.950" 0° 10'	111° 29'	1.911			14 Sep	
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	11.917" 0° 10'	26.941" 111° 29'	1.940	1.905	54.194	2022 14 Sep	256K
238	Teguh Supriyanto	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	6.092" 0° 10'	2.465" 111° 29'	1.904	1.938	30.818	2022 14 Sep	231J
239	Tinus	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	6.092" 0° 10'	2.465" 111° 28'	1.924	1.903	52.403	2022 14 Sep	2011
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	50.574" 0° 11'	13.127" 111° 28'	1.937	1.924	11.685	2022 14 Sep	288M
240	Titi Sriyana*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	50.024" 0° 11'	19.459" 111° 29'	1.974	1.918	43.602	2022 14 Sep	3470
241	Titik Wahyuni	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	26.545" 0° 10'	12.905" 111° 28'	1.931	1.974	16.189	2022 10 Aug	007A
242	Toimah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	6.244" 0° 10'	56.536" 111° 28'	1.901	1.930	64.586	2024 10 Aug	228J
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	6.244" 0° 10'	56.536" 111° 30'	1.914	1.900	57.096	2024 14 Sep	193I
243	Tri Yantono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.470"	53.536"		1.914	28.892	2022	134F
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 30.558"	111° 30' 25.002"	1.934	1.933	49.294	14 Sep 2022	069C
244	Trimawan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 46.752"	111° 28' 26.407"	2.070	2.070	37.484	14 Sep 2022	3440
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 44.328"	111° 28' 3.050"	1.949	1.949	38.621	14 Sep 2022	286M
245	Tugirah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 58.817"	111° 30' 37.620"	1.907	1.902	35.609	14 Sep 2022	128F
246	Tumadi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 31.928"	111° 29' 47.468"	1.987	1.982	31.458	14 Sep 2022	188H
247	Tuminah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 33.518"	111° 26' 53.362"	1.952	1.951	29.201	14 Sep 2022	386P
248	Tumiran	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 36.301"	111° 28' 51.884"	1.964	1.963	38.989	14 Sep 2022	3430
249	Tumiran	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.281"	111° 30' 42.552"	1.965	1.962	61.784	14 Sep 2022	146G



250	Tunar	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 28.975"	111° 28' 28.574"	1.940	1.940	44.938	14 Sep 2022	336N
250		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.010"	111° 30' 44.662"	1.914	1.914	38.828	14 Sep 2022	082D
		Doca Dak Java Koc Binjaj Hulu Kah Sintang	0° 10' 19.312"	111° 28' 47.176"	1.917	1.916	46.070	14 Sep 2022	268L
251	Undang	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10'	111° 29'	1.930	1.910	46.070	14 Sep	200L
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0.667"	49.225"	1.012	1.927	46.667	2022	249K
252	Undang Setiawan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 54.875"	111° 29' 53.815"	1.913	1.913	44.527	14 Sep 2022	191I
253	Ursula Penggang	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 37.147"	111° 27' 19.631"	1.930	1.930	41.715	14 Sep 2022	381P
255		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 39.257"	111° 28' 3.468"	1.911	1.910	44.247	14 Sep 2022	3530
254	Valentinus	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 42.534"	111° 29' 16.789"	2.122	2.118	36.594	14 Sep 2022	177H
255	Wagimin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 27.013"	111° 28' 18.584"	1.938	1.938	46.860	14 Sep 2022	331N
256	Wagini	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.935"	111° 30' 33.869"	1.958	1.956	36.493	14 Sep 2022	074D
257	Wahid Supono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 43.291"	111° 30' 0.824"	1.930	1.911	25.915	14 Sep 2022	061C
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 21.226"	111° 29' 38.612"	1.914	1.912	48.583	14 Sep 2022	167H
258	Wahman		0° 10'	111° 30'	1.908			14 Sep	
259	Wahono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	3.281" 0° 10'	59.209" 111° 30'	2.087	1.908	57.419	2022 14 Sep	100E
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	1.279" 0° 11'	57.841" 111° 29'	1.907	2.085	37.745	2022 14 Sep	021A
260	Wahyono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.480"	39.692"	1.997	1.904	39.347	2022 14 Sep	136F
261	Wajiran	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 34.163"	111° 27' 26.514"		1.997	33.320	2022	377P
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 35.404"	111° 28' 23.603"	1.917	1.917	42.957	14 Sep 2022	284L
262	Warti	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 40.026"	111° 28' 31.955"	2.180	2.180	38.128	14 Sep 2022	293L
263	Warto Rejo*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 41.274"	111° 30' 32.504"	1.906	1.901	45.410	14 Sep 2022	163G
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 7.738"	111° 29' 40.657"	1.935	1.931	46.215	14 Sep 2022	252K
264	Wasis Kuncoro	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.688"	111° 29' 31.254"	1.947	1.947	16.411	14 Sep 2022	017A
265	Welfridus Matah	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 28.937"	111° 29' 47.224"	2.037	2.035	42.180	14 Sep 2022	187H
266	Widodo		0° 9'	111° 29'	1.931			14 Sep	
267	Widodo*	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	29.790" 0° 11'	34.897" 111° 28'	1.938	1.929	23.112	2022 14 Sep	176H
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	49.034" 0° 11'	17.328" 111° 28'	1.931	1.937	48.078	2022 14 Sep	3480
268	Winardi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	33.418" 0° 11'	29.856" 111° 29'	1.909	1.928	38.143	2022 14 Sep	3380
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	30.649"	35.786"		1.908	47.181	2022	001A
269	Wawan Sudarsono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 50.183"	111° 28' 22.307"	1.339	1.338	51.690	1 Sep 2024	3460
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 25.717"	111° 29' 29.371"	1.927	1.927	45.958	1 Sep 2024	016A
270	Y.H. Beringi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 1.124"	111° 29' 43.872"	1.909	1.901	46.667	14 Sep 2022	248K
	Yahman	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 39.566"	111° 28' 15.996"	2.052	2.028	39.597	14 Sep 2022	3490
271		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 40.265"	111° 28' 17.879"	2.051	2.051	61.702	14 Sep 2022	011A
272	Yaimin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 52.604"	111° 28' 27.818"	1.962	1.962	60.596	14 Sep 2022	296M
273	Yainah		0° 11'	111° 29'	1.950			14 Sep	
	Yayuk Susana	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	25.822" 0° 9'	19.576" 111° 29'	1.904	1.949	55.811	2022 14 Sep	073D
274		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	41.735" 0° 10'	42.580" 111° 30'	2.024	1.902	38.135	2022 14 Sep	184H
275	Yohana Beby	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	40.476" 0° 11'	8.269" 111° 28'	1.984	2.023	18.028	2022 14 Sep	062C
2/3	Susilowati	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	20.310" 0° 9'	17.173" 111° 29'	1.915	1.950	44.027	2022 14 Sep	329N
276	Yohanes Ponijo	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	41.785" 0° 10'	46.090" 111° 31'	1.906	1.905	37.324	2022 14 Sep	186H
		Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	11.978"	1.819"		1.906	48.901	2022	099E
277	Yohanes Samat	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 20.8 4 0"	111° 29' 52.433"	2.105	2.074	44.940	14 Sep 2022	170H



278	Yohanes Supriyatin	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 53.422"	111° 28' 15.751"	1.917	1.916	51.105	14 Sep 2022	299M
279	Yong	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 29.838"	111° 30' 36.281"	2.147	2.146	65.552	14 Sep 2022	076D
200	V 6	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 47.960"	111° 28' 24.085"	1.901	1.901	27.268	14 Sep 2022	290L
280	Yosef	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 20.956"	111° 29' 46.705"	2.177	2.151	47.868	14 Sep 2022	168H
281	Yosef Labor Suandi	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 51.757"	111° 30' 39.456"	1.915	1.904	49.553	5 Aug 2024	148G
282	Yudi Hartono	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 9' 53.240"	111° 30' 24.512"	1.977	1.977	40.303	14 Sep 2022	156G
283	Yuliana Jambun	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 12.950"	111° 30' 44.014"	1.932	1.930	64.833	1 Sep 2024	108E
284	Yunus Vivaldus	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 10' 6.136"	111° 28' 59.927"	1.923	1.920	23.970	14 Sep 2022	230J
	7	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 29.008"	111° 28' 26.274"	1.951	1.949	34.121	14 Sep 2022	335N
285	Zainul Ikhsan	Desa Dak Jaya. Kec. Binjai Hulu. Kab. Sintang	0° 11' 4.128"	111° 28' 40.595"	1.989	1.988	34.396	14 Sep 2022	314N
-		<u> </u>		Total	742.9346	741.610	16.096.006		

Note: * are smallholders sampled in this audit.



Appendix F: List of Abbreviations

a.i Active Ingredient

BOD Biochemical Oxygen Demand

CB Certification Bodies

CHRA Chemical Health Risk Assessment

COD Chemical Oxygen Demand

CPO Crude Palm Oil

CSPO Certified Sustainable Palm Oil
CSPKO Certified Sustainable Palm Kernel Oil

EFB Empty Fruit Bunch

EHS Environmental. Health and Safety
EIA Environmental Impact Assessment
EMS Environmental Management System

FFB Fresh Fruit Bunch

FPIC Free. Prior. Informed and Consent

GAP Good Agricultural Practice

GHG Greenhouse Gas

GMP Good Manufacturing Practice
GPS Global Positioning System
HCV High Conservation Value
IPM Integrated Pest Management

IP Identity Preserved

IS - CSPO Independent Smallholder Certified Sustainable Palm Oil

IS – CSPKO
 Independent Smallholder Certified Sustainable Palm Kernel Oil
 IS – CSPKE
 Independent Smallholder Certified Sustainable Palm Kernel Expeller

ISCC International Sustainable Carbon Certification

ISS Independent Smallholder Standard

LD50 Lethal Dose for 50 sample

MB Mass Balance

MSDS Material Safety Data Sheet

MT Metric Tonnes
OER Oil Extraction Rate

OSH Occupational Safety and Health

PK Palm Kernel
PKO Palm Kernel Oil
POM Palm Oil Mill

POME Palm Oil Mill Effluent

PPE Personal Protective Equipment
RSPO Roundtable on Sustainable Palm Oil

P&C Principles & Criteria

RTE Rare. Threatened or Endangered species SCCS Supply Chain Certification Standard

SEIA Social & Environmental Impact Assessment

SIA Social Impact Assessment SOP Standard Operating Procedure