PF441 RSPO P&C Public Summary Report Revision 15 (Nov 2023)

RSPO PRINCIPLE AND CRITERIA PUBLIC SUMMARY REPORT

□ Initial Assessment

☑ Annual Surveillance Assessment (1)

Recertification Assessment (Choose an item.)

□ Extension of Scope

Client Company Name / Parent Company: Pekebun Sawit Tenggulun Lestari

Client Company / Parent Company Address:

Jalan Suka Maju, Desa tenggulun, Aceh Tamiang, Aceh, 24477, Indonesia

Certification Unit:

Pekebun Sawit Tenggulun Lestari

Location of Certification Unit:

Jalan Suka Maju, Desa tenggulun, Aceh Tamiang, Aceh, 24477, Indonesia

Date of Final Report: 22/05/2024

...making excellence a habit." Page 1 of 173

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Section 1: Scope of the Assessment

1. Company Details						
Parent Company	Pekebun Sawit Tenggulun Le	stari				
RSPO Membership Number	1-0405-22-000-00	1-0405-22-000-00 Membership Approval Date 12 August 2022				
Address	Jalan Suka Maju, Desa tengg	ulun, Aceh Tan	niang, Aceh, 24477	, Indonesia		
Palm Oil Mill / Group Manager / Estate (Certification Unit)	Pekebun Sawit Tenggulun Lestari					
Location / Address	Jalan Suka Maju, Desa tengg	ulun, Aceh Tan	niang, Aceh, 24477	, Indonesia		
Website	-					
Management Representative	Putra Gunawan E-mail pesatri.acehtamiang@gmail.com					
Telephone	-	Facsimile	-			

2. Certification Informat	2. Certification Information					
Certificate Number	RSPO 776592	Certificate	Start Date	28/11/2022		
Date of First Certification	28/11/2022	Certificate	Expiry Date	27/11/2027		
Scope of Certification	Production of Sustainable Oil	Palm Fresh Fi	ruit Bunch of Inde	pendent Smallholders		
Visit Objectives	 Determination of the conformity of the client's management system, or parts of it, with audit criteria. Evaluation of the ability of the management system to ensure the client 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 au	udit (Option AII)	□ Remote audit (Option B)		

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

4. Location(s) of Mill & Supply Bases				
Name	Location	GPS Coordinates		
(Mill / Supply Base / Group Manager / Smallholders)		Latitude	Longitude	
Pekebun Sawit Tenggulun Lestari (372 members)	Dusun Suka Maju, Desa Tenggulun, Kecamatan Tenggulun, Kabupaten Aceh Tamiang, Provinsi Nanggroe Aceh Darussalam, 24477 Indonesia	4°3'52.52" N	97°59'59.48" 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
Pekebun Sawit Tenggulun Lestari	594.90	36.15	-	594.90	100
Total	594.90	36.15	-	594.90	100
Note: HCV overlap with planted area					

6. Plantings &	Cycle							
Estate / Smallho	olders		Age (Ye	ears) - ha		Mature Imma		
		0 - 3	4 - 10	11 - 25	>25			
Pekebun Sawit Lestari	Tenggulun	23.84	86.28	417.14	67.65	571.10	23.84	
	Total (ha)	23.84	86.28	417.14	67.65	571.10	23.84	
Note: Only Mature area is considered as production area								

7. Summary of Certified Tonnage of FFB (Own Certified Scope)				
	Tonnage (MT) / year			



Estate /	Estimated last year (Nov 2022 – Oct	Actual (Dec 2022 – Dec 2023) Previous license period (Dec 2022) Current license period (Jan – Oct 2023)		Forecast (Nov 2023- Oct
Smallholders	2023)			2024)
Pekebun Sawit Tenggulun Lestari	10,708.26	902.66	9,048,01	7,090.23
Total	10,708.26	9,950.67		7,090.23

Note:

- License period 28 Nov 2022 27 Nov 2023 and extend to 27 Feb 2024
- NCR Close Out on 11 January 2024 so the actual production is from Jan to December 2023
- There is recurring Major NC and suspend period from 25 October 2023 to 17 January 2024 (3 month). Forecast 28 November 2023 27 November 2023 10,463.86 mt. Average production in a year 871.98 mt/month. Actual forecast after deducted with suspend period and minus the production shortfall of the previous license period = 7,847.82 mt 757.59 mt = 7,090.23 mt
- production shortfall of the previous license period 10,708.26 mt 9,950.67 mt = 757.59 mt
- The certified volume of FFB production is based on the prorate. Therefore, the certified volume of FFB production from May 2024 to November 2024 is 5,346.27 mt.

8. Summary of Certified Tonnage of FFB (from other certified unit(s))					
Estate /		Tonnage ((MT) / year		
Smallholders	Estimated last year (Not Applicable)	Actual (Not Applicable)		Forecast (Not Applicable)	
		Previous license period (Not Applicable)	Current license period (Not Applicable)		
N/A		N/A	N/A		
N/A		N/A	N/A		
Total	N/A				
Note:					

9. Summary of Non-Certified Tonnage of FFB (outside supplier – excluded from certificate)

		• •	-			
Out growers / smallholders	Tonnage (MT) / year					
	Estimated last year (key in period)	-				Forecast (key in period)
		Previous license period (key in period covered)	Current license period (key in period covered)			
N/A	N/A	N/A	N/A	N/A		
N/A	N/A	N/A	N/A	N/A		
Total	N/A	N/A	N/A			
Note:						

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	N/A			
	TOTAL			
Note	:			

10. Summary of Certif	ieu ronnaye (i	11) (not ap			
Estimated last year (Not Applicable)		Act Not App)	Forecast (Not Applicable)		
	Previous licer (Not Appl		Current license period (Not Applicable)		
FFB	FFB			FFB	
	TOTAL			_	
CPO (OER: %)	CPO (OER:	%)		CPO (OER:	%)
	TOTAL				
PK (KER: %)	PK (KER:	%)		PK (KER:	%)
	TOTAL			_	
Note:		•			

10A. Monthly Records of Certified CPO & PK since the last audit							
Month - Year	Certified CPO (MT)	Certified PK (MT)					
TOTAL							
	Month - Year TOTAL	Month - Year Certified CPO (MT) TOTAL					

11. Summary of Actual Volume sold								
Current License period (Not Applicable)								
	DCDO Contified	Other Schei	Conventional	Tatal				
	RSPO Certified	ISCC	Others	Conventional	Total			
CPO (MT)	N/A	N/A	N/A	N/A	N/A			
PK (MT)	N/A	N/A	N/A	N/A	N/A			

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Credits	N/A	N/A	N/A	N/A	N/A				
Previous License period (Not Applicable)									
CPO (MT)	N/A	N/A	N/A	N/A	N/A				
PK (MT)	N/A	N/A	N/A	N/A	N/A				
Credits	N/A	N/A	N/A	N/A	N/A				
Note:									

11A. Re	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)					
N/A	N/A	N/A	N/A	N/A					
N/A	N/A	N/A	N/A	N/A					
		TOTAL							
Note:									

11B. Records of certified CPO & PK Sold under other schemes since the last audit (if any)							
No.	Buyers Name	Scheme Name	Certified CPO Sold (MT)	Certified PK Sold (MT)			
N/A	N/A	N/A	N/A	N/A			
N/A	N/A	N/A	N/A	N/A			
		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)					
N/A	N/A	N/A	N/A					
N/A	N/A	N/A	N/A					
	TOTAL							
Note:								

11D. Re	11D. Records of Certified CPO Sold under RSPO Credits since the last audit (if any)						
No. Buyers Name PalmTrace Trading RSPO Credits of Certif License Number CPO Sold							
N/A	N/A	N/A	N/A				

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N/A	N/A	N/A	N/A				
TOTAL							
Note:							

Phase 3 <th></th> <th colspan="3">Estimated last year (Nov 2022 – Oct 2023)</th> <th colspan="3">Actual (Dec 2022 - Dec 2023)</th> <th colspan="3">Forecast (Nov 2023- Oct 2024)</th>		Estimated last year (Nov 2022 – Oct 2023)			Actual (Dec 2022 - Dec 2023)			Forecast (Nov 2023- Oct 2024)		
40% 70% 100% 40% 70% 100% 40% 70% 100% FFB 10 10,708.26 9,950.67 9,950.67 7,090. IS-CSPO Image: Comparison of the state of th	Dharas	Eligibility	MS A	MS B	Eligibility	MS A	MS B	Eligibility	MS A	MS B
IS-CSPO I I I I I I I I I I I I I I I I I I I	Phase	40%	70%	100%	40%	70%	100%	40%	70%	100%
IS-CSPKO CONTRACTOR CONTRACT	FFB			10,708.26			9,950.67			7,090.23
IS-CSPKE	IS-CSPO									
	IS-CSPKO									
	IS-CSPKE									
	CSPK									

NCR Close Out on 11 January 2024 so the actual production is from Jan to December 2023

There is recurring Major NC and suspend period from 25 October 2023 to 17 January 2024

Quota – actual production : 10,708.26 – 9,950.67 = 757.59 Ton •

Forecast 7,847.82 mt - 757.59 mt = 7,090.23 Ton •

The certified volume of FFB is based on prorate Therefore the certified volume of FFB production from May 2024 to November 2024 is 4,135.96 Ton

12A.	12A. Monthly Records of Certified CPO, PK & PKE (equivalent) produced since the last audit						
No.	Month - Year	FFB (MT)	Certified CPO (MT)	Certified PK (MT)	Certified PKO (MT)	Certified PKE (MT)	
1	Dec 2022	902.66					
2	January 2023	911.15					
3	February 2023	908.23					
4	March 2023	899.46					
5	April 2023	899.42					
6	May 2023	919.02					
7	June 2023	912.82					
8	July 2023	922.99					
9	August 2023	934.96					
10	September 2023	920.73					



11	Oct 2023	819.19		
	TOTAL	9,950.67		
Nata	_			

Note :

There is suspended license period from 25 October 2023 to 17 January 2024

13. Independent Smallholders Actual Sold Tonnage / Volume										
	FFB	FFB Conventional	FFB Other schemes	IS-CSPO	CSPK	IS-CSPKO	IS-CSPKE			
Current Li	cense period (J	an 2023 – 27 Feb	2024)							
Credits				2,141	-	240	-			
Physical	-	-	-							
Previous L	Previous License period (Dec 2022)									
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)	CPO Sold	Certified PK Sold (MT/credit)	PKO Sold	Certified PKE Sold (MT/credit)				
1	Unilever	CB141037	-	2,141	-	-	-				
2	Unilever	CB141037	-	-	-	240	-				
		TOTAL	-	2,141	-	240	-				
Note											

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 Representative: Dr. Chaiyaporn Seekao (<u>Chaiyaporn.Seekao@bsigroup.com</u>) 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 17 - 19 October 2023. The audit programme is included as Section 2.3. Where applicable, prior to the initial certification and recertification audit, 30 days Public Notification was made through the RSPO and BSI website.

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 11 January 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 certification unit 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)				
Pekebun Sawit Tenggulun Lestari	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark				

Tentative Date of Next Visit: October 6, 2024 - October 9, 2024

Total Number of Mandays: 16

2.2 BSI Assessment Team

Name	Role	Competency
Haikal Ramadhan Kharismansyah	Team Leader	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. Refreshment RSPO P&C Lead Auditor Training Course by checkmark, SA8000 awareness by IPQI Institute
		Language proficiency: Fluent in Bahasa Indonesia and English
		Aspect covered in this audit:
		$oxed{B}$ Good Agriculture Practice \Box Health and Safety \Box Supply chain requirements
		□ Social □ Environmental □ Market Communication and claim requirements
		\boxtimes ISH context (ICS, internal audit, policy, business planning and trading system)

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Pratama Sedayu	Team Member	Education: Holds a Bachelor Degree majoring Social Economic of
		Agriculture, University of Jenderal Soedirman.
		Work Experience: 12 years of practical auditing experience with several accredited Certification Bodies covering assessment against Organic programs, RSPO, FSC, Timber certification, ISO 9001 and ISO 14001. 2 years working experience as consultant on FSC and SVLK certification and independent verifier on BioCert, SDS under CAFÉ Practices program.
		Training attended: Completed the ISO 9001 Lead Auditor Course, ISO 14001 Lead Auditor Course, OHSAS 18001 Lead Auditor Course, Introductory Course for High Conservation Value and High Carbon Stock (HCS) in Oil Palm Plantation, ISPO Lead Auditor endorsed Course and Endorsed RSPO P&C Lead Auditor Course and Endorsed RSPO SCCS Lead Auditor Course, SMETA Requirements training.
		Language proficiency: Fluent in Bahasa Indonesia and English
		Aspect covered in this audit:
		\Box Good Agriculture Practice \boxtimes Health and Safety \Box Supply chain requirements
		□ Social □ Environmental □ Market Communication and claim requirements
		\boxtimes ISH context (ICS, internal audit, policy, business planning and trading system)
Imam Fakhrurozi	Team Member	Education: Holds a Bachelor Degree majoring in Agriculture Technology from Gadjah Mada University.
		Work Experience: 2 years working experience oil palm industry, as a sustainability and HSE officer. 7 years working experience as RSPO Auditor / Lead Auditor
		Training attended: Completed ISO 9001:2008 Lead Auditor Course, 14001:2004 Lead Auditor Course, SMK3 Lead Auditor Course, Endorsed RSPO P&C Lead auditor course, ISO 45001:2018 Lead Auditor Course, SMETAR requirements training, Introductory Course for High Conservation Value and High Carbon Stock (HCS) in Oil Palm Plantation
		Language proficiency: Fluent in Bahasa Indonesia and English
		Aspect covered in this audit:
		\Box Good Agriculture Practice \Box Health and Safety \Box Supply chain requirements
		\Box Social \boxtimes Environmental \Box Market Communication and claim requirements
		\boxtimes 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
L		

		Language proficiency: Fluent in Bahasa Indonesia and English
		Aspect covered in this audit:
		\Box Good Agriculture Practice \Box Health and Safety \Box Supply chain requirements
		Social Environmental Market Communication and claim requirements
		\boxtimes ISH context (ICS, internal audit, policy, business planning and trading system)
Briyogi Shadiwa	Team Member	Education: Holds an associate degree in Palm Oil Plantation, Bogor Agricultural University (IPB).
		Work Experience: He has work experience since 2009 - 2016 in several private oil palm plantation companies in Indonesia as Assistant Agronomy and Agronomy Quality Control. Has participated in many audit activities with certification bodies related to the sustainable palm oil certification system since 2017 with worker welfare, OHS, best management practice, supply chain, social, environmental, GHG, and waste management aspect.
		Training attended: Completed Endorsed RSPO Lead Auditor Course by Checkmark, ISPO Auditor Training by LPP, ISO 9001: 2015 Lead Auditor Course, Endorsed RSPO Supply Chain Certification Lead Auditor Course by Checkmark, ISO 14001: 2015 CQI & IRCA Lead Auditor Course, SMK3 Awareness, OHSAS 18001:2007 Awareness, SA 8000 Requirement Training, ISO 45001:2018 Awareness, OHS Expert Training <i>(Ahli K3 Umum)</i> , and Endorsed RSPO Refreshment Trainings.
		Language proficiency: Fluent in Bahasa Indonesia and English
		Aspect covered in this audit:
		\Box Good Agriculture Practice \Box Health and Safety \Box Supply chain requirements
		Social Environmental Market Communication and claim requirements
		\boxtimes ISH context (ICS, internal audit, policy, business planning and trading system)
-	Technical Expert	Education:
		Work Experience:
		Training attended:
-	Translator	Education:
		Work Experience:
		Training attended:
-	Peer Reviewer	Education:



	Work Experience:
	Training attended:

Accompanying Persons

Name	Role
Nil	

2.3 Assessment Plan

Date	Time	Subjects	HR	BS	PS	АР	IF
Monday, 16/10/2023	07.05 – 09.30	Flight Jakarta (CGK) – Medan (KNO) GA 182	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	10.00 – 15.00	Travelling Medan – Aceh Tamiang	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Tuesday, 17/10/2023	07.00 – 08.00	Travelling from hotel to Pekebun Sawit Tenggulun Lestari (Pesatri)	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	08.00 – 09.00	Opening Meeting Presentation by <i>Pekebun Sawit Tenggulun Lestari (Pesatri)</i>/ Presentation by BSI Indonesia 	\checkmark	\checkmark	\checkmark	\checkmark	V

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Date	Time		Subjects	HR	BS	PS	АР	IF
	09.00 12.00	_	Pre-audit information, smallholder registry, determining sample	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
			• 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 ecosystems and the environment					
			Internal Control System requirements for Smallholder Groups					
			Stakeholder consultation					
			 Government agencies in Aceh Tamiang (by phone) 					
			Local communities		ľ			
			Previous landowner					
	12.00 14.00	-	Break	V	V	V	V	\checkmark
	14.00 16.00	-	Continuing document review and stakeholder consultation	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	16.30 17.00	-	Daily progress and field visit plan with supporting document	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	17. 00 18.00	-	Travelling to hotel	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Wednesday 18/10/2023	07.00 08.00	-	Travelling from hotel to Pekebun Sawit Tenggulun Lestari (Pesatri)	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark

Date	Time		Subjects	HR	BS	PS	AP	IF
	08.00 12.00	Ι	Field visit and Interview with 24 sample farmers	V	\checkmark	\checkmark	V	\checkmark
			Field visit and Interview with farmers and workers concerning the role of Group Manager and ICS team, member registration requirements, smallholders commitment, best management practices, occupational health and safety, worker welfare, HCV, environmental management, continual improvement.					
			Note :					
			calculation for sample = $\sqrt{372} \times 2$ (High risk) = 38.57 \rightarrow 39					
	12.00 14.00	-	Istirahat	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	14.00 16.30	Ι	Continuing field visit (if needed)Document review	V	V	\checkmark	V	\checkmark
	16.30 17.00	_	Progress harian	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Thursday 19/10/2023	07.00 08.00	_	Travelling from hotel to Pekebun Sawit Tenggulun Lestari (Pesatri)	V	V	\checkmark	V	\checkmark
	08.00 12.00	-	Document reviewInterview with ICS	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	12.00 14.00	-	Break	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	14.00 16.00	_	Continuing document review & Internal meeting auditor team	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	16.00 17.00	_	Closing Meeting	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark

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NCR Close Out

Date	Time		Subjects	HRK
Thursday, 11/01/2024	08.00 09.00	_	Opening Meeting	\checkmark
	09.00 12.00	_	 Document review and field verification : 2404653-202310-M1 2404653-202310-M2 2404653-202310-M3 2404653-202310-M4 2404653-202310-M5 2404653-202310-M6 2404653-202310-M7 2404653-202310-M8 2404653-202310-M9 	\checkmark
	12.00 14.00	-	Break	\checkmark
	14.00 16.00	-	Continuing document review and NCR Close Out Report preparation	\checkmark
	16.00 17.00	_	Closing Meeting	\checkmark

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	Not Applicable for ISH	Not Applicable



with RSPO P&C criteria 4.4, 4.5, 4.6, 4.7 and 4.8.		
Any Labor disputes are being resolved through a mutually agreed process, in accordance with RSPO P&C criterion 4.2	Not Applicable for ISH	Complied
Any Legal non- compliance is being addressed through measures consistent with the requirements of RSPO P&C criteria 2.1	Not Applicable for ISH	Complied
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	Complied
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	Complied
Have there been any stakeholder (including NGO) consultation conducted?	Not Applicable for ISH	Complied

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?	Not Applicable for ISH	Complied
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 major NC if this requirement is not met after three years.		



Approved Time Bound Plan

Not Applicable for ISH

...making excellence a habit." Page 21 of 173

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 nine (9) Critical nonconformities raised. The Pekebun Sawit Tenggulun Lestari 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				
Non-conformity	[
NCR Ref #	2404653-202310-M	1 Issued Da	ite	19 October 2023
Due Date	18 January 2024	Closure D	ate	11 January 2024
Indicator & Category (Critical / Minor)	Critical 1.2 MS-B			
Statement of Nonconformity:	Perkumpulan Perkebunan Sawit Tenggulun Lestari (PESATRI) has not been able to show sufficient evidence that production records and FFB sales transactions have been carried out in accordance with existing procedures.			
Requirement Reference:	Smallholders are managing their farms effectively and maintain records of production and transaction data of all FFB sales.			
Objective Evidence:		procedure for I 022 revision 00 effect		ording Document No. ober 2022 which states:
	 Farmers fill in the number of FFB and all the information requested in the form every two weeks or every harvesting schedule Every farmer keeps proof of FFB sales (Bon) from certified percil Monitoring and reporting on harvesting implementation forms is carried out by the group leader once a month and the realization is reported every 3 months to the manager for input into the system Based on document review it was found that there were differences in harvesting data between what was stated in the production form and the data written in the PESATRI production database, for example as follows: ID1104047001SA (P2) with an area 1,60 ha 			
	Month	FFB Form (Kg)	Database (Kg)
	December	2,985	2,575	
	March	2,525	2,670	
	June	2,670	2,490	
	September	2,490	2,980	
				rded form, the amount of ber 2023 per month does



	not reach 1 ton, but in the database the average amount of FFB recorded is ± 4000 kg.
	The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure
	Based on description above it can be cocluded that Perkumpulan Perkebunan Sawit Tenggulun Lestari (PESATRI) has not been able to show sufficient evidence that production records and FFB sales transactions have been carried out in accordance with existing procedures
Corrections:	Checking and re-inputting farmer production data according to actual production records.
Root Cause Analysis:	Data checking has not been carried out in accordance with the SOP, and inputting data from farmer record forms into the production database is also only done once a year. So this causes a lot of inaccurate data to be entered into the production database.
Corrective Actions:	• Providing socialization and training regarding the system for checking and inputting production data to all those responsible for inputting production databases and all ICS
	Monitoring and inputting farmer production data regularly according to SOP
Assessment Conclusion:	Auditor Verification
Assessment Conclusion:	Auditor Verification The organization has shown evidence of improvement in the form of:
Assessment Conclusion:	
Assessment Conclusion:	The organization has shown evidence of improvement in the form of: - FFB weighing notes for each sample farmer, for example for the period October
Assessment Conclusion:	The organization has shown evidence of improvement in the form of: - FFB weighing notes for each sample farmer, for example for the period October - December 2023
Assessment Conclusion:	 The organization has shown evidence of improvement in the form of: FFB weighing notes for each sample farmer, for example for the period October December 2023 Recap of FFB record forms for farmers
Assessment Conclusion:	 The organization has shown evidence of improvement in the form of: FFB weighing notes for each sample farmer, for example for the period October December 2023 Recap of FFB record forms for farmers Pesatri FFB production database From the results of the document review, it is known that the data shown is appropriate, starting from weighing notes, FFB recording forms to the Pesatri FFB
Assessment Conclusion:	 The organization has shown evidence of improvement in the form of: FFB weighing notes for each sample farmer, for example for the period October December 2023 Recap of FFB record forms for farmers Pesatri FFB production database From the results of the document review, it is known that the data shown is appropriate, starting from weighing notes, FFB recording forms to the Pesatri FFB production results database.

Non-conformity			
NCR Ref #	2404653-202310-M2	Issued Date	19 October 2023
Due Date	18 January 2024	Closure Date	11 January 2024
Indicator & Category (Critical / Minor)	Critical 1.3 MS-B		
Statement of Nonconformity:		Pekebun Sawit Tenggulun Lestari (PESATRI) has not been able to show sufficient evidence that the GAP and recording of FFB production and sales have been carried out consistently.	
Requirement Reference:		Smallholders have adopted GAP on their farms and are tracking productivity through, but not limited to, records of FFB sales.	
Objective Evidence:	Good Agricultural Practi	ces	
	 Based on interviews with sample farmers ID- 1117114801MU and ID- 1141076817SA show that the management of used pesticide packaging is done by throwing it into the river or burning it. As a result of the field visit, it was found that there were traces of pesticide packaging that had not been properly managed on 2 farmer plots (ID- 1114016701WA and ID-1113117501SU). In the environmental management commitment procedures and documents, it is stated that hazardous waste is managed by collecting it at the hazardous waste shelter Recording FFB production and sales The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure. Meanwhile, the SOP for recording production states that farmers keep sales receipts for FFB 		
	Tenggulun Lestari (PESATR	n be concluded that Perkum I) has not been able to show f FFB production and sales	w sufficient evidence that
Corrections:	FFB Production Record		
	Collect FFB weighing no	otes that are kept by farmers	
	Conduct further socializ notes to all farmers	zation regarding the obligatio	n to collect FFB weighing
	Good Agricultural Practi	ces	
	Hazardous waste ma member.	nagement accompanied b	
		f member understanding at Waste members to the Ha nt	-

Root Cause Analysis:	FFB Production Record
	Lack of supervision from the organization and farmers' concern about keeping FFB sales receipts
	Hazardous waste management
	The lack of understanding of PESATRI members regarding handling of Hazardous Waste due to ineffective socialization
Corrective Actions:	FFB Production Record
	• Regularly monitor and check data sources for filling out FFB record forms according to SOP
	• Imposing warnings and sanctions for member who do not comply with ICS regulations.
	Hazardous waste management
	Monitoring Hazardous waste management regularly
	• Conduct refreshment training related to hazardous waste management every year
Assessment Conclusion:	Auditor Verification
	FFB Production Record
	The organization has shown evidence of improvement in the form of:
	- FFB weighing notes for each sample farmer, for example for the period October – December 2023
	- Recap of FFB record forms for farmers
	- Pesatri FFB production database
	From the results of the document review, it is known that the data shown is appropriate, starting from weighing notes, FFB recording forms to the Pesatri FFB production results database.
	Interview with smallholder
	The results of interviews with smallholder representatives revealed that each of them understood the importance of recording FFB production accurately and up- to-date. Apart from that, each cluster head also stated that he checks production records every month.
	Hazarsdous waste management
	Document review

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Perkumpulan Perkebunan Tenggulun Lestari provides evidence of improvements in the form of:
 Minutes of Hazardous waste and Toxic Material management training held on 04 – 06 December 2023 and attended by member from the Sawit Lestari, Bunga Tanjung, Mulia Agro Makmur, Citra Lestari, Sumber Makmur, Tenggulun Lestari, Sawit Berkah, Mekar Tanjung, and Tunas Muda groups
- Evaluation of the implementation of the training has been carried out, for example shown by the post-test of the training and completed by the member
- Agrochemical waste storage form for each farmer group containing information regarding waste type, volume and entry date
- Hazardous waste shelter location map which provides information that PESATRI has 4 shleter, each of which has a person in charge.
Shelter 1: Tunas Muda, Sawit Lestari
Shelter 2: Citra Lestari, Mulia Agro Makmur
Shelter 3: Tenggulun Lestari and Sumber Makmur
Shelter 4: Mekar Tanjung
Interview with member
As a result of interviews with representatives of sample smallholder, it was found that the member were able to explain well the flow of the hazardous waste handling process and the types of hazardous waste produced, such as used pesticide packaging and used fertilizer sacks. The management flow includes being handed over to the cluster head and stored in the hazardous waste storage warehouse
Results of field visits
The results of field visits to 4 hazardous waste shelter locations and sampling of member plots revealed that there were no traces of pesticide packaging or fertilizer sacks that had not been managed properly. The condition of the hazardous waste shelter is filled with waste, which indicates that the member have stored the hazardous waste produced according to procedures
Based on the description above, the nonconformity is now closed

Non-conformity			
NCR Ref #	2404653-202310-M3	Issued Date	19 October 2023
Due Date	18 January 2024	Closure Date	11 January 2024
Indicator & Category (Critical / Minor)	Critical 4.1 (MS-B)		
Statement of Nonconformity:	Based on a review of the HCV Management and Monitoring Report 2023 at PESATRI, there was found differences in HCV4 distribution area, where the HCV 4		

	distribution area that were managed and monitored was 61,034 Ha, while the total HCV management area based on HCV assessment report 2021 was 36.15 Ha.
Requirement Reference:	Smallholders implement precautionary practices and manage and maintain rare, threatened, and endangered species, HCVs and HCS forests, where applicable.
Objective Evidence:	PESATRI has conducted HCV assessment assisted by independent consultant (PT Kompasia Enviro Institute) conducted in December 2021 and final report issued on January 2022. Scope of HCV assessment covers 1,198.92 Ha and total HCV management area is 36.15 Ha. Result of HCV assessment concludes only HCV 4 were exist in smallholders group area.
	However, based on the 2023 HCV Management and Monitoring Report Document Review at PESATRI, differences were found in the HCV4 distribution area, where the HCV4 distribution area managed and monitored was 61,034 Ha, while the total HCV4 management area based on the results of the 2021 HCV assessment was 36. 15 Ha. It has not been possible to explain the management reference for why the HCV area being managed is 61,034 Ha while the management reference is for an area of 36.15 Ha
Corrections:	Revise the number of HCV management areas listed in the HCV management report
Root Cause Analysis:	-Lack of accuracy of the person responsible for HCV in accumulating the area of HCV included in the report.
	-Lack of inspection by the ICS Manager and Chair of the Tenggulun Lestari Palm Oil Growers Association regarding the reports made
Corrective Actions:	Create a mechanism for checking reports by the ICS Manager and approval by the Head of Pesatri.
Assessment Conclusion:	Auditor Verification
	The organization has created HCV management guidelines which state that management is in accordance with the results of the HCV assessment, namely 36.15 Ha. The organization also indicates an HCV reporting and monitoring mechanism that will be checked by the group manager. Monitoring results and HCV management reports are available, the area of which has been adjusted to 36.15 ha following the results of the HCV assessment.
	Based on this, the nonconformity is now closed

Non-conformity			
NCR Ref #	2404653-202310-M4	Issued Date	19 October 2023
Due Date	18 January 2024	Closure Date	11 January 2024
Indicator & Category	Critical		
(Critical / Minor)	A.2.1 (MS-A & MS-B)		
Statement of Nonconformity:	The group manager has not been able to show sufficient evidence that the individual members he manages have consistently complied with the ICS		

Requirement Reference:	MS-A & MS-B The group manager can demonstrate compliance of the ICS by individual members.
Objective Evidence:	 There is no regular monitoring and evaluation of members in terms of progress in implementing RSPO standards, for example refreshment of commitment and training that has been carried out as well as understanding of RSPO ISH standards. As a result of interviews with sample member farmers, it was found that member farmers had not received information on commitment requirements related to preventing discrimination, harassment, FPIC. Some of the member farmers sampled stated that this audit was the first time they had heard the terms discrimination, harassment, FPIC – contrary to the fact that these farmers signed a document "commitment to sustainable palm oil farmers" in September 2022 Based on the field observation still found that Hazardous waste and domestic waste management practices did not comply with procedures. Meanwhile, the results of the internal audit carried out on 24 - 31 August 2023 stated that there were no issues regarding the management of hazardous and domestic waste. Facts from field visits and interviews compared to available documents, as mentioned above; members have not been able to demonstrate commitment to the specified ICS.
	able to show sufficient evidence that the individual members he manages have consistently complied with the ICS
Corrections:	 Create a refreshment training plan regarding all member understanding of RISS Implement more effective refreshment training related to: FPIC Prevention of Discrimination and Harassment Employment Hazardous waste Management Training is carried out separately for each material. Collect all Hazardous waste members to the hazardous waste shelter available at each point.
Root Cause Analysis:	 Lack of understanding by Managers and ICS regarding their duties and functions in carrying out routine monitoring and evaluation activities of members in terms of progress in implementing RSPO standards. Monitoring is only carried out in internal audit activities and spontaneous monitoring that is not planned and not documented. Some training has been carried out, but it is not included in the training program planning. Refreshment training related to preventing discrimination, harassment and FPIC/KBDD is carried out simultaneously with other material (in one training there

	is a lot of material presented) so that it is difficult for farmers to fully understand it				
	• Lack of monitoring and supervision from the ICS team regarding the management of LB3 and domestic waste after the Internal Audit.				
Corrective Actions:	• Conduct ICS strengthening training related to the main duties and functions of ICS in accordance with RSPO regulations				
	• Create annual work program meetings and create annual training plans in accordance with RSPO requirements				
	• Monitoring and supervising the management of LB3 and domestic waste.				
Assessment Conclusion:	Auditor verification				
	Document Review				
	The organization provides proof of improvement in the form of:				
	• Training and refreshment plans for smallholder, administrators and ICS teams regarding RISS standards				
	• Carrying out retraining accompanied by evaluation of understanding of FPIC, employment, Hazardous Waste management, and member administration requirements				
	 Results of monitoring and management of Hazardous Waste 				
	Interview result :				
	Based on the results of interviews with smallholder representatives, the ICS team and management representatives, it is known that refreshment for each member has been carried out, including preventing discrimination and harassment, employment aspects, FPIC, Hazardous waste management and RISS standards. The cluster leader has the responsibility to ensure the implementation of procedures and provide regular information to members.				
	Based on this, the nonconformity is now closed				

Non-conformity							
NCR Ref #	2404653-202310-M5 Issued Date 19 October 2023						
Due Date	18 January 2024Closure Date11 January 2024						
Indicator & Category (Critical / Minor)	Critical A.2.3 (E MS-A & MS-B)						
Statement of Nonconformity:	an annual training plan tha Standard, group manager	been able to demonstrate suf at covers the RSPO Indepen- nent (which includes grou ertification processes) and of ISH	dent Smallholder Farmer p objectives, structure,				

	The group manager has not demonstrated sufficient evidence of implementing a phased approach to ensure members progessively receive training on the ISH Standards, group management and other topics as outlined in the ISH Standards in accordance with the group's annual training plan. MS-B There has not been sufficient evidence that all members have an understanding of the ISH Standard, group management and certification requirements including awareness of BMP, HCV, environmental protection, worker social welfare and business operations.
Requirement Reference:	 E 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. MS-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 in the ISH Standard according to the group annual training plan.
	MS-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.
Objective Evidence:	E PESATRI shows the ICS work plan for 2023 which includes training for the implementation of FPIC in 2023 however it cannot yet show the annual group training plan which includes the RSPO Independent Small Farmer Standards, group management (which includes group objectives, structure, relevant procedures and certification processes) and other topics as outlined in the ISH Standards. MS-A There is no annual training plan for PESATRI (Period 2023) yet to be shown
	MS-B PESATRI shows the FPIC training documents and RSPO Refreshment which were carried out on $11 - 19$ September 2023 and $07 - 9$ August 2023, however, evidence of the training plan has not been shown so it cannot be ascertained the reference for the implementation of the annual training that has been carried out.
Corrections:	Make a thorough annual training plan according to the RSPO Independent Smallholder Standard (RISS) and identify member training needs.
Root Cause Analysis:	Lack of understanding of ICS regarding the main duties and functions of ICS in terms of planning work programs including training programs.
Corrective Actions:	Increase ICS manager understanding regarding the main duties and functions of ICS in accordance with the RSPO Independent Smallholder Standard (RISS) so that management and control of all ICS activities are carried out.
Assessment Conclusion:	Auditor Verification The organization presents an annual training plan that includes aspects covering the RSPO Independent Smallholder Farmer Standard, group management (which includes group objectives, structure, relevant procedures and certification



processes) and other topics as outlined in the ISH Standard. The group manager said that identification of training needs would be carried out every year to determine what training members needed
Based on the results of the document review and the group manager's explanation, the nonconformity is now closed

Non-conformity							
NCR Ref #	2404653-202310-M6 Issued Date 19 October 2023						
Due Date	18 January 2024	Closure Date	11 January 2024				
Indicator & Category (Critical / Minor)	Critical B.1.1 MS-B						
Statement of Nonconformity:	The ICS team has not ca accordance with RISS stand	arried out comprehensive in lards.	ternal audit activities in				
Requirement Reference:	ICS is implemented, the gro members and all audit findi	oup's Annual Internal Audit is ngs are resolved.	carried out on all group				
Objective Evidence:	 members from 24 to 31 Audiscrepancies were found, r Farmers' land plots Have not implement However, based on the rest that there are still inconsister The results of intern 1141076817SA sho by throwing it into As a result of the file packaging that had farmers The data source for shown, including the in the procedure. The results of the of FFB harvest/product written in the product. 	carried out internal audit ugust 2023. In reviewing the namely: do not yet have clear bounda- need good plantation practices sults of interviews and field of encies with the implementatio views with sample farmers ID w that the management of us the river or burning it. eld visit, it was found that ther d not been properly managed r filling in the FFB on the produce FFB sales receipt from the second to document review found that for action data between those listed uction database of PESATRI n es have not yet been seen in the arried out by the ICS team in	a audit activity records, 2 aries beservations, it is known on of the RSPO, including: - 1117114801MU and ID- sed pesticide packaging is e were traces of pesticide d on 2 plots belonging to uction form has not been sample farmers as stated there were differences in d in the form and the data nember farmers.				
Corrections:	Create refreshment training	-	J				

Revise the internal audit checklist in accordance with the RSPO Independent Smallholder Standard (RISS)
 Conduct another internal audit according to the revised checklist.
carry out regular monitoring the management of Hazardous waste by the group leader
carry out periodic checks for production records
Root Cause Analysis: • The absence of internal auditor refreshment, resulting in a lack of understanding by ICS and Internal auditors regarding the RSPO Independent Smallholder Standard (RISS), the internal audit checklist created is incomplete and make internal audit activities less effective.
Lack of monitoring and supervision from the ICS team regarding the management of Hazardous Waste and domestic waste after the Internal Audit.
• Data checking has not been carried out in accordance with the SOP, and inputting data from farmer record forms into the production database is also only done once a year. So this causes a lot of inaccurate data to be entered into the production database.
•Conduct internal auditor refreshment once a year
•Create an internal audit plan in accordance with the RSPO Independen Smallholder Standard (RISS)
 Monitoring Hazardous waste management every month
•FFB production checking every month before submit to the database
Assessment Conclusion: Auditor Verification
The organization provides proof of improvement in the form of:
- Refreshment of RSPO Pesatri internal auditors to increase the competency of the ICS team
- Conduct another internal audit to ensure that RISS aspects have been identified in their entirety
- Revised internal audit checklist following the ISH report structure
Based on this, the nonconformity is now closed

Non-conformity							
NCR Ref #	2404653-202310-M7 Issued Date 19 October 2023						
Due Date	18 January 2024 Closure Date 11 January 2024						
Indicator & Category (Critical / Minor)	Critical B.1.2 MS-B						
Statement of Nonconformity:	PESATRI does not yet have complete land tenure history 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 results of verification of the land tenure history of sample farmers owned by the organization, there is incomplete information, here are some examples : Farmer ID1141076817SA has not provided source documents for land acquisition (time of sale and purchase and witnesses). Farmer ID 1161069701SR has not informed the source of land acquisition (time of sale and witnesses). Tu****n farmers have not informed the source of land acquisition (when the land was cleared and witnesses when the land was cleared).
Corrections:	 Conduct outreach and provide technical guidance for filling in historical land tenure information to all members Thoroughly check the land tenure history information form that has been filled out by all members
Root Cause Analysis:	Checking the completeness of member files was not carried out carefully, including during internal audits, so there was still data that had not been filled in
Corrective Actions:	 Requires prospective new members to complete land tenure history information documents as an initial requirement to become members Carefully verify historical land tenure information documents when new members are added
Assessment Conclusion:	 Auditor Verification The organization provides proof of improvement in the form of: Socialization and technical guidance for filling in historical land tenure information Re-checking basic administration for each member Complete administration including land tenure history Interview result Sample farmers said that the process of verifying and re-completing basic information had been carried out in stages for all members, coordinated by the cluster head. Based on the results of document review and interviews, the discrepancies were

Non-conformity						
NCR Ref #	2404653-202310-M8	Issued Date	19 October 2023			
Due Date	18 January 2024Closure Date11 January 2024					
Indicator & Category (Critical / Minor)	Critical D.1.1 (MS-A & MS-B)					
Statement of Nonconformity:	The manager group has not been able to show sufficient evidence that the annual FFB production records are in accordance with the farmer records or sales receipts					

Requirement Reference:	Group manager maintains annual production records and sales of certified volumes.							
Objective Evidence:	Based on document review it was found that there were differences in harvesting data between what was stated in the production form and the data written in the PESATRI production database, for example as follows: - ID1104047001SA (P2) with an area 1,60 ha							
		Month FFB Form (Kg) Database (Kg)						
		December 2,985 2,575						
		March	2,525	2,670				
		June	2,670	2,490				
		September	2,490	2,980				
	-	production be	tween December 20	ha. In the recorded fo 022 and September 20 ase the average amou	23 per month does			
	The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure From description above can be concluded that The manager group has not been able to show sufficient evidence that the annual FFB production records are in accordance with the farmer records or sales receipts							
Corrections:		Checking and re-inputting farmer production data according to actual production records						
Root Cause Analysis:	Data checking has not been carried out in accordance with the SOP, and inputting data from farmer record forms into the production database is also only done once a year. So this causes a lot of inaccurate data to be entered into the production database.							
Corrective Actions:	• Providing outreach and training on the system for checking and inputting production data to all those responsible for inputting production databases and all ICS							
		 Monitoring and inputting farmer production data regularly according to SOP 						
Assessment Conclusion:		Auditor Verification						
		The organization has shown evidence of improvement in the form of:						
		- FFB weighing notes for each sample farmer, for example for the period October - December 2023						
	- Reca	- Recap of FFB record forms for farmers						
	- Pesatri FFB production database							

From the results of the document review, it is known that the data shown is appropriate, starting from weighing notes, FFB recording forms to the Pesatri FFB production results database.
Interview with smallholder
The results of interviews with smallholder representatives revealed that each of them understood the importance of recording FFB production accurately and up- to-date. Apart from that, each cluster head also stated that he checks production records every month.
Based on the description above, the nonconformity is now closed

Non-conformity						
NCR Ref #	2404653-202310-M9 Issued Date 19 October 2023					
Due Date	18 January 2024		Closure Date		11 January 2	2024
Indicator & Category (Critical / Minor)	Critical D.2.1 (MS-A & MS-B)					
Statement of Nonconformity:	MS-A The group manager has not been able to show sufficient evidence that the certified FFB production data in his possession is in accordance with actual receipts and sales by members. MS-B The group manager has not been able to demonstrate sufficient evidence that certified volume sales have been based on actual receipts and sales for all					
Requirement Reference:	members. MS-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 MS-B The group manager maintains annual production data and sales of certified					
	volumes through physical or Book and Claim for the group based on actual receipts and sales for all members and 100% all certified volumes.					
Objective Evidence:	 RSPO license period based on palm trace for PESATRI is 11/28/2022 to 11/27/2023 with a FFB quota of 10,708.26 ton. Actual certified FFB production up to the time the audit was carried out (December 2022 – September 2023) 9,130.38 ton. PESATRI book and claims reports 					
	Product Certified volume Credit allocation					

	TBS	10 709	26	10.705	
	TDS	10.708	9,20	10.705	
				1	7
	Credit		Quantity	Sold	-
	IS-CSPKE		293	0	_
	IS-CSPKO		240	240	_
	IS-CSPO		2.141	2.141	
	Based on description above can be concluded that The group manager has not been able to show sufficient evidence that the certified FFB production data in				
	his possession is in accordance with actual receipts and sales by members.				
Corrections:	- Reporting to RSPO Palmtrace regarding certified quota sales and actual FFB up to the month the certified quota sales were made				
	- Make a procedure regarding RSPO credit sales quota				
Root Cause Analysis:	Lack of understanding by ICS managers regarding book and claim systems and mechanisms				
Corrective Actions:	- Train ICS Managers regarding PalmTrace and Book and claim mechanisms				
	- Create a credit sales procedure which includes stating that every time you wish to make a sale it will be agreed upon by the member				
Assessment Conclusion:					
	Auditor verification :				
	 Record of date PalmTrace user manual training attended by Group 				
	 Manager and ICS. Proof of communication (via email) between PESATRI and RSPO regarding notification of sales of certified products exceeding actual 				
	production.				
	 Response email from RSPO dated regarding direction from RSPO to calculate actual production. Furthermore, the application for a quota reduction will be made by the CB by including information on the quota reduction in the audit report when applying for a new license. If it is appropriate, the RSPO will approve the new license. Standard Operational Procedures for Credit Sales which states that the amount of credit sold must match actual production and be carried out at least 3 months after the quota is available and 1 month before the license period ends 				
	Based on the corrective actions, root cause analysis, and corrective actions submitted, this nonconformity is declared satisfied by reducing the next license quota from excess sales in this licensing period.				

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Opportunity for Improvements			
OFI #	Description		
OFI 1	Nil		

Positive Findings				
PF #	Description			
PF 1	Nil			

3.3.1 Status of Nonconformities Previously Identified and Opportunity for Improvement

Previous Audit Critical (Major) Non-conformity					
NCR Ref #	2256364-202210-M1	Issued Date	8 th October 2022		
Due Date	07 th October 2023	Closure Date	27 th October 2022		
Indicator & Category	Critical				
(Critical / Minor)	D.2.1 MS-B				
Statement of Nonconformity:	Management of PESATRI has not been able to demonstrate a verified mechanism to ensure product separation from areas inside the scope of certification and outside the scope of certification.				
Requirement Reference: The group manager maintains annual production data and sales of certified volumes through physical or Book and Claim for the group based on actual receipts and sales for all members and 100% all certified volumes.					
Objective Evidence:	Smallholders who are members of PESATRI have documented production records in the "Buku Catatan Petani", especially in the "Laporan Realisasi Panen". Based on the results of field visits and interviews with smallholder sample, obtained information that there was a mix of records product originating from areas inside scope of certification and those from areas outside the scope of certification during the harvesting day. For example, smallholder undername Leginem – KT Sawit Berkah and Darwin – KT Mulia Agro Makmur				
Corrections:	Make improvements against records of the FFB production of 39 sample smallholders during IAV				
Root Cause Analysis:	 Farmers who are members of PESATRI are not yet skilled in documenting production records in the "Production Result Recording Form" 2. Lack of socialization on how to fill out the production record form Lack of monitoring of production records from the group leader 				
Corrective Actions:	 Develop procedure of FFB Production Recording Conducting technical training on recording FFB production in stages for 9 groups in Pesatri. The training is carried out regularly, i.e. every 6 months which will start on Monday. October 17, 2022. 				

	3. Monitoring the records of FFB production by the group leader. Monitoring is carried out once a month, namely at the end of the month.
Assessment Conclusion:	During the NCR Close Out visit, a total of 12 farmers who has more than plots (some plots registered with the group and some plots are not registered which was caused of this finding) already had an understanding of the FFB production recording procedure for their respective fields and were able to explain well. The FFB Harvest Realization Report for each sample farmer can be shown and the FFB production record has been completed in the form. Farmers can also demonstrate examples of harvesting receipts dated October 9, 2022 and have been recorded in the actual FFB harvesting sheet. According to this, this non-conformity can be SATISFACTORILY CLOSED.
Effectiveness Closure (for previous audit closed Critical NC):	In ASA-1, member already understood that certified and non-certified products should not be mixed in production records. This indicator becomes recurring NC but with a different critical point, namely credit sales which do not take into account the actual production that has been achieved

Previous Audit Minor Non-conformity					
NCR Ref #		Issued Date			
Due Date		Closure Date			
Indicator & Category (Critical / Minor)					
Statement of Nonconformity:					
Requirement Reference:					
Objective Evidence:					
Corrections:					
Root Cause Analysis:					
Corrective Actions:					
Assessment Conclusion:					

Previo	Previous Audit Opportunity for Improvement				
OFI#	Description				
OFI 1	2.3 PESATRI members have signed the smallholder declaration as required by RSPO Independent Smallholders Standard Indonesia National Interpretation, 14 February 2022. The contents of the declaration are following Annex 2 of the standard. There are 3 of the 39 sample smallholders' declaration was incomplete statement because of printing quality issues. Therefore, PESATRI is encouraged to complete printing out the Smallholder Declaration before signed by each member.				



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Verification in ASA-1 : Based on the verification results of the sample growers, all of them have signed the smallholder declaration, where the sheet can be clearly read and is of good quality.

3.3.2 Summary of the Nonconformities and Status

CAR Ref.	Category (Critical/Minor)	P&C Indicator	Issued Date	Status & Date (Closure)
2404653-202310-M1	Critical	1.2 MS-B	19 October 2023	Closed in 11 January 2024
2404653-202310-M2	Critical	1.3 MS-B	19 October 2023	Closed in 11 January 2024
2404653-202310-M3	Critical	4.1 MS-B	19 October 2023	Closed in 11 January 2024
2404653-202310-M4	Critical	A.2.1 (MS-A & MS-B)	19 October 2023	Closed in 11 January 2024
2404653-202310-M5	Critical	A.2.3 (E,MS-A & MS-B)	19 October 2023	Closed in 11 January 2024
2404653-202310-M6	Critical	B.1.1 MS-B	19 October 2023	Closed in 11 January 2024
2404653-202310-M7	Critical	B.1.2 MS-B	19 October 2023	Closed in 11 January 2024
2404653-202310-M8	Critical	D.1.1 (MS-A & MS-B)	19 October 2023	Closed in 11 January 2024
2404653-202310-M9	Critical	D.2.1 (MS-A & MS-B)	19 October 2023	Closed in 11 January 2024
2256364-202210-M1	Critical	D.2.1 MS-B	08 th October 2022	Closed in 22 October 2022

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 Pekebun Sawit Tenggulun Lestari 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



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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	Environment Agency of Aceh Tamiang	Phone interview				
Government Agency	Plantation Agency of Aceh Tamiang	Phone interview				
Communities	Village Head of Tenggulun	Face to Face Interview				

Stak	eholders comment
1	 Feedbacks: Members of certificate holder already had SPPL which has been registered by agency No cases of environmental pollution. Good cooperative relationship with the government. There have been no cases of land fires in the last 3 years. Audit Team verification and response: There are no problems related to legality owned by farmer members. This is in line with the results of field observations, that there were no indications of environmental pollution and land clearing by burning.
2	 Feedbacks: Members farmer members already have STDB For the past 3 years there have been no cases of land fires There were no cases of land claims or land overlapping Pesatri assists the government in making government programs successful No negative issues related to best management practices. All farmers sold their FFB to agent (not POM).
	Audit Team verification and response: There's no negative issue need to be further clarification.
3	Feedbacks : The village government supports PESATRI activities which are felt to bring goodness to the community and village. Support for activities also comes from district level government. The origin of land acquisition is sale and purchase and inheritance so that up to now there has never been any issue regarding land disputes. PESATRI is also active in social activities such as helping with community activities, distributing basic necessities, and accepting internships.
	Audit Team verification and response: There's no negative issue need to be further clarification.

List of land owner / user contacted



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Name	Years of ownership / used	Land area (ha)	Agreement (Yes / No)	Agreement base on FPIC (Yes/No)	Compliance on the agreement terms and conditions
M.Yusuf	1990	0.25	yes	yes	comply

Previous land owner / user comment 1 Feedbacks: The resource person sold land to PESATRI members in 2021 in the name of Hernawati. Buying and selling is based on agreement between both parties, including price negotiations. There is never any coercion in the buying and selling process. The land being sold is ±0.25 Ha with documentation in the form of receipts and witnessed by the Village Head and witnesses. Audit Team verification and response: There is no negative issue that need further verification

3.5 Impartiality and conflict of interest

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 Pekebun Sawit Tenggulun Lestari 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 Pekebun Sawit Tenggulun Lestari is remain certified.

Report prepared by	Acceptance of Assessment Conclusion
Name:	Name:
Haikal Ramadhan Kharismansyah	Putra Gunawan
Company Name:	Company Name:
BSI Malaysia Services Sdn Bhd.	Pekebun Sawit Tenggulun Lestari
Title:	Title:
Lead Auditor	Group Manager
Signature:	Signature
Marka	Sta
Date: 27/02/2024	Date: 28/02/2024



Appendix A: Summary of Findings

Criterion / Indicator Assessment Findings							
_	Principle 1: Optimise productivity, efficiency, positive impacts and resilience mplement professional and transparent operations to secure sustainable livelihood improvements.						
Criteria 1	.1: Smallholders establish a legal entity which has organizational capacity	to comply with the RSPO Independent Smallholder Standard.					
Eligibility	 Legally registered entities have documented evidence to include: 1. Legal formation (as per country requirements) 2. Fair and transparent decision making and governance 3. Additional documents per requirements for Group Formation and Management. 4. Signed or thumb printed Smallholder Declaration from all smallholder Declaration from all smallholder members (Reference to Appendix 1). 	Legal identity for the ISH organization was based on legal formation: a. Deed of establishment "Akta Pendirian Perkumpulan Perkebunan Sawit Tenggulun Lestari No.09 oleh Notaris Dr. Rilawadi Sahputra, SH., M.Kn" dated 22 October 2021. b. The deed has been registered to Ministry "Keputusan Menteri Hukum dan Hak Asasi Manusia Republik Indonesia No.AHU- 0013659.Ah.01.07.Tahun 2021 tentang Pengesahan pendirian Perkumpulan Pekebun Sawit Tenggulun Lestari", dated 29 November 2021. The attachement "Lampiran Keputusan Menteri Hukum dan Hak Asasi Manusia Republik Indonesia No.AHU-0013659.Ah.01.07.Tahun 2021 tentang Pengesahan pendirian Perkumpulan Pekebun Sawit Tenggulun Lestari", dated 29 November 2021 – stating Langkat Ginting as chairman, Ridho Firmanda as Secretary, Sundariono as Treasury, Muhammad Yunus, Yandri Hazriyal, Efry Nurziansyah Putra as Governing Body. Fair and Transparent Decision Making In the notary act, also functioning as statute of organization, Section 15 "Rapat Umum Anggota Tahunan" – Member Meeting stated as the highest level of decision-making process and shall be attended by more than 2/3 of association members. This member meeting has					

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Criterion /	Indicator	Assessment Findings	Compliance
		authority in deciding association statute, association procedures, establishing cooperative committee and governing body's annual report and financial report.	
		The latest annual member meeting dated 20-24 September 2023, attended by all smallholder members, association committee, Forum Konservasi Leuser, Koompasia Enviro Institute, PUPL, etc. During the meeting, the committee inform premium fee allocation; work agenda; financial report.	
		Member admittance:	
		Regulated in the establishment deed/statute – Chapter 7 "Anggota" defining the requirement for membership: Indonesia citizenship, able to act law; cultivating oil palm.	
		Group Formation and Management	
		Perkumpulan Perkebunan Sawit Tenggulun Lestari has a management structure in the form of a chairman and group manager which helped by secretary, treasury, marketing section, and Sub Group (Kelompok Tani)	
		Smallholder Declaration	
		All member of Perkumpulan Perkebuna Sawit Tenggulun Lestari already sign smallholder declaration which is one of the main documents when registering to become a member	
Milestone A	Group manager and group members have an Internal Control System (ICS) that meets all the ICS Eligibility and MS A requirements (section	Organization has an ICS (Internal Control System) team that meet with all ICS requirement and complete training which was carried out	Complied

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Criterion /	Indicator	Assessment Findings	Compliance
	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.	in stages from February to September 2021, divided into 6 batches with material in the form of GAP for oil palm plants, sorting and grading mechanisms, as well as determining the price of FFB at the point of sale.	
		The results of interviews with the ICS team revealed that for 2022 and 2023 there will be no refreshment regarding the training, however the sample interviewed were able to demonstrate good knowledge related to the FFB sorting and grading system, how to maintain FFB quality, the FFB pricing system including GAP for plantation management sustainable.	
Milestone B	 Smallholder groups are operating in accordance to best management practices for groups, including: Fair and transparent decision-making and governance Sustainable financial management 	 Perkumpulan Perkebunan Sawit Tenggulun Lestari are operating in fair and transparent decision-making and governance & Sustaibale financial management as described in the information below Fair and Transparent Decision Making In the notary act, also functioning as statute of organization, Section 15 "Rapat Umum Anggota Tahunan" – Member Meeting stated as the highest level of decision-making process and shall be attended by more than 2/3 of association members. This member meeting has authority in deciding association statute, association procedures, establishing cooperative committee and governing body's annual report and financial report. 	Complied
		The latest annual member meeting dated 20-24 September 2023, attended by all smallholder members, association committee, Forum Konservasi Leuser, Koompasia Enviro Institute, PUPL, etc. During the	

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Criterion /	/ Indicator	Assessment Findings	Compliance
		meeting, the committee inform premium fee allocation; work agenda; financial report.	
		Sustainable Financial Management	
		Reports regarding sustainable financial conditions can be seen in the Organization cash report and reports on the use of premium distribution. From the usage report, it is known that the premium distribution has been in accordance with the agreement of all members with the percentage as regulated in the procedure. Until now, there are still reserve funds stored in the association treasury	
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.	In terms of documentation, the last training for all member was carried out in the 2021 period which was divided into 6 batches during the period February to September including regarding capacity building on record keeping for production, including inputs and yields, transactions.	Complied
		Despite of last training conduct in 2021 but results of interviews with sample farmer showed that members had a good understanding of the procedures for recording FFB, monitoring yield, and FFB sales transactions to collectors. The implementation of understanding has not been implemented properly so it become noncorformity in MS-B.	

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Criterion /	' Indicator	Asses	sment Finding	gs		Compliance
Milestone B	Smallholders are managing their farms effectively and maintain records of production and transaction data of all FFB sales.	20/ADI	PESATRI has a procedure for Production Recording Document No. 20/ADM/PESATRI/2022 revision 00 effective date 17 October 2022 which states:			
		in f Eve Mo car is sys Based harves the dat	 Farmers fill in the number of FFB and all the information requested in the form every two weeks or every harvesting schedule Every farmer keeps proof of FFB sales (Bon) from certified percil Monitoring and reporting on harvesting implementation forms is carried out by the group leader once a month and the realization is reported every 3 months to the manager for input into the system Based on document review it was found that there were differences in harvesting data between what was stated in the production form and the data written in the PESATRI production database, for example as follows: 			
		-		1SA (P2) with an a	,	
			Month	FFB Form (Kg)	Database (Kg)	
			December	2,985	2,575	
			March	2,525	2,670	
			June	2,670	2,490	
			September	2,490	2,980	
		-			ha. In the recorded form, the een December 2022 and	

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C ulturity		A	C
Criterion	/ Indicator	Assessment Findings	Compliance
		September 2023 per month does not reach 1 ton, but in the database the average amount of FFB recorded is \pm 4000 kg.	
		The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure	
		Based on description above it can be cocluded that Perkumpulan Perkebunan Sawit Tenggulun Lestari (PESATRI) has not been able to show sufficient evidence that production records and FFB sales transactions have been carried out in accordance with existing procedures	
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).	All members of Pekebun Sawit Tenggulun Lestari have signed a commitment to implement Good Agricultural Practices as stated in several points of the smallholder declaration as follows :	Complied
		• Point 1: Continue development in accordance with applicable standards and meet the milestones required for progress	
		 Point 11: Do not carry out new plantings or expand existing plantations in primary forests, HCV areas, SKT forests, river border areas or steep slopes (more than 25^o or as regulated in national interpretation) 	
		 Point 14: Use of Best Management Practices for oil palms on peat Point 15: Do not burn to prepare land or control pests 	
		 Point 16: Minimize and control erosion 	

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Criterion	/ Indicator	Assessment Findings	Compliance
		 Example of commitment signing dates by member i.e : M.Ali on 26 September 2022 Aria Sukma on 28 August 2022 Karimsyah on 28 August 2022 Waginah 0n 26 September 2022 Apart from that, commitment also demonstrated by creating the following procedures : Waste and Agrochemichal Management (No.09/ADM/PESATRI/2021) Fire Prevention and Firefighting (No.08/ADM/PESATRI/2021) Fire Prevention and Firefighting (No.08/ADM/PESATRI/2021) Harvesting (No.03/GAP/PESATRI/2021) Land Clearing and Preparation without Fire (No.04/GAP/PESATRI/2021) Upkeep in Mature Area (No.06/GAP/PESATRI/2021) New Planting and Replanting (No.07/GAP/PESATRI/2021) Plant Pest and Disease Control (No.08/GAP/PESATRI/2021) 	
Milestone A	Smallholders complete training on Good Agriculture Practices (GAP).	In terms of documentation, the last training for all member was carried out in the 2021 period which was divided into 6 batches during the period February to September including Best Management Practices, Waste and agrochemichal management, FFB monitoring, and Upkeep in Mature Area.	Complied

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' Indicator	Assessment Findings	Compliance
	Because of last training conduct in 2021 results of interviews with sample farmer showed that members had a lack understanding of the procedures for Good Agricultural Practices. Implementation of GAP has been stated as Nonconformity in MS-B meanwhile annual training plan to ensure understanding remains well maintained has become a nonconformity in A.2.3	
Smallholders have adopted GAP on their farms and are tracking productivity through, but not limited to, records of FFB sales.	Good Agricultural Practices	Non- compliance
productivity through, but not inniced to, records of the bales.	ID- 1141076817SA show that the management of used pesticide	
	 packaging is done by throwing it into the river or burning it. As a result of the field visit, it was found that there were traces of 	
	pesticide packaging that had not been properly managed on 2 farmer plots (ID-1114016701WA and ID-1113117501SU)	
	- In the environmental management commitment procedures and	
	collecting it at the hazardous waste shelter	
	Recording FFB production and sales	
	The data source for filling in the FFB on the production form, including	
	as stated in the procedure. Meanwhile, the SOP for recording	
	production states that farmers keep sales receipts for FFB	
	From description above can be concluded that Perkumpulan	
		Because of last training conduct in 2021 results of interviews with sample farmer showed that members had a lack understanding of the procedures for Good Agricultural Practices. Implementation of GAP has been stated as Nonconformity in A.2.3 Smallholders have adopted GAP on their farms and are tracking productivity through, but not limited to, records of FFB sales. Good Agricultural Practices - - Based on interviews with sample farmers ID- 1117114801MU and ID- 1141076817SA show that the management of used pesticide packaging is done by throwing it into the river or burning it. - - As a result of the field visit, it was found that there were traces of pesticide packaging that had not been properly managed on 2 farmer plots (ID-111410701WA and ID-1113117501SU). - In the environmental management committent procedures and documents, it is stated that hazardous waste is managed by collecting it at the hazardous waste shelter Recording FFB production and sales The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure. Meanwhile, the SOP for recording production states that farmers keep sales receipts for FFB



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Criterion	/ Indicator	Assessment Findings	Compliance
		show sufficient evidence that the GAP and recording of FFB production and sales have been carried out consistently	
Principle 2	2: Ensure Legality, Respect for Land Rights and Community Well	being	1
Comply wit	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).		Complied
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.	Sampled smallholder member can demonstrate legal ownership of the land in form of land certificate or land statement from village authorities: M. Ali	Complied
		Land statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/41.84/2022" for land under name M. Ali of 0.85 Ha; dated 12 January 2022.	
		Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.01237" under name Sumarni, for 0.63 Ha dated 8 November 2016; based on survey plan No.0598/2016, map scale 1:2500 for land parcel 2500.	
		Land statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/20.87/2020" for land under name M. Ali; dated 21 June 2020.	
		Aria Sukma	

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Criterion /	Indicator	Assessment Findings	Compliance
		Land statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/41.86/2022" for land under name Aria Sukma of 0.30 Ha; dated 12 January 2022.	
		Land statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/41.85/2022" for land under name Aria Sukma of 6,698 m2; dated 12 January 2022.	
		Land purchase deed "Akta Jual Beli No.064/2010 dari Siti Aisyah Hilal ke Aria Sukma" for land 6349 m2, dated 29 July 2010.	
		Suratno	
		Land compensation statement "Surat Keterangan Ganti Rugi" for land under name Nasib to Suratno of 28,369 m2; dated 24 April 2016 with land sketch.	
		Samsini	
		Land compensation statement "Surat Keterangan Ganti Rugi Tanah" for land under name M Yatim to Samsini of 9,249 m2; dated 11 May 2007 with land sketch.	
		Edi	
		Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00889" under name Edi, for 19,992 m2 dated 11 December 2014; based on survey plan No.250/Tenggulun, map scale 1:2000 for land parcel 903.	
		Jimo	
		Land ownership statement "Surat Keterangan Tanah No.140/42.6/2022" for land under name Jimo of 18,600 m2; dated 12 January 2022 with land sketch.	
		Dedi Supardi	

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Criterion / Indicator	Assessment Findings	Compliance
	Land ownership statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/1374/2020" for land under name Dedi Supardi of 23,715 m2; dated 14 July 2020.	
	Usman 2 P2	
	Land sales deed "Akta Jual beli No.283/2014 PPAT Sumardi SH, SpN" dated 20 March 2014 – from Ismayadi to Usman for land 20,063 m2. Sketch available.	
	Wagiman 1 – di register 2 parcel	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00900" under name Wagiman, for 19,659 m2 dated 11 December 2014; based on survey plan No.261/2014, map scale 1:2000 for land parcel 900.	
	Land ownership statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/43.145/2022" for land under name Wagiman; dated 12 February 2022.	
	Karimsyah	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00167" under name Karimsyah, for 3,120 m2 dated 8 November 2016; based on survey plan No.528/2016, map scale 1:1000 for land parcel 1167.	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00869" under name Isah, for 5,208 m2 dated 11 December 2014; based on survey plan No.230/2014, map scale 1:1000 for land parcel 869.	
	Rahimah	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00905" under name Rahimah, for 4219 m2 dated 11 November 2014; based on survey plan No.266/2104, map scale 1:1000 for land parcel 905.	
	Misnan	

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Criterion /	/ Indicator Assessment Findings		Compliance
	Land sales deed "Akta Jual beli No.422/200 dated 28 December 2007 – from Mrs. Misma m2. Sketch available.	, ,	
	Sukani		
	Land certificate "Sertipikat Hak Milik No.01 name Sukani, for 12,452 m2 dated 11 D survey plan No.265/2014, map scale 1:1000	ecember 2014; based on	
	Nurdin		
	Land certificate "Sertipikat Hak Milik No.01 nameNurdin, for 5541 m2 dated 11 Decemb plan No.273/2014, map scale 1:1000 for lar	per 2014; based on survey	
	Land compensation statement "Surat Keter from Marsinah to Nurdin for land 1.5 Ha; da	5	
	Land statement letter "Surat Keterangan Kampung Tenggulun No.140/110.36/2022 land of 0.16 Ha, dated 5 January 2022.	-	
	Hernawati		
	Land statement "Surat Keterangan Tanah Tenggulun No.140/41.76/2022" for land u 3,027 m2; dated 12 January 2022.		
	Land statement "Surat Keterangan Tanah Tenggulun No.140/41.77/2022" for land u 4,084 m2; dated 12 January 2022.		
	Land statement "Surat Keterangan Tanah Tenggulun No.140/110.89/2022" for land dated 5 January 2022.		

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Criterion / Indicator	Assessment Findings	Compliance
	Land statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/110.90/2022" for land under name Hernawati; dated 5 January 2022.	
	Waginah	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.01241" under name Waginah, for 0.86 Ha dated 8 November 2016; based on survey plan No.0602/2016, map scale 1:2500 for land parcel 1241.	
	Amir Hasan	
	Land statement "Surat Keterangan Ganti Rugi Tanah Datok Penghulu Kampung Tenggulun" for land under name Abidin sold to Amir Hasan of 1,247 m2; dated 7 August 2008.	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.0945" under name Amir Hasan, for 18,982 m2 dated 11 December 2014; based on survey plan No.306/2014, map scale 1:2000 for land parcel 945.	
	Ahmad Amran	
	Land statement "Surat Keterangan Ganti Rugi Tanah Datok Penghulu Kampung Tenggulun" for land under name Abidin sold to Ahmad Amran of 5,076 m2; dated 18 June 2021; with land sketch.	
	Land statement "Surat Keterangan Ganti Rugi Tanah Datok Penghulu Kampung Tenggulun" for land under name Amiruddin sold to Ahmad Amran of 10,092 m2; dated 27 July 2020; with land sketch.	
	Land sales deed "Akta Jual Beli No.1221/2018 PPAT Sumardi SH, SpN" dated 29 October 2018 – from Suparno to Ahmad Amran for land 18,176 m2. Sketch available.	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00202" under name Ahmad Amran, for 1,886 m2 dated 4 August 2010; based on survey plan No.21/2010, map scale 1:1000 for land parcel 202.	

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Criterion / Indicator	Assessment Findings	Compliance
	Masto	
	Land sales deed "Akta Jual Beli No.950/2012 PPAT Sumardi SH, SpN" dated 12 June 2012 – from Jumadi to Masto for land 15,776 m2. Sketch available.	
	Land sales deed "Akta Jual Beli No.063/2017 PPAT Sementara Camat Tenggulun" dated 4 December 2017 – from Siti Khuzaimah to Masto for land 20,010 m2. Sketch available.	
	Land statement "Surat Keterangan Kepemilikan Tanah Datok Penghulu Kampung Tenggulun No.140/1190.1/2021" for land under name Masto of 2,875 m2; dated 19 June 2021; with land sketch.	
	Land statement "Surat Keterangan Kepemilikan Tanah Datok Penghulu Kampung Tenggulun No.140/1191.1/2021" for land under name Masto of 7,353.6 m2; dated 19 June 2021; with land sketch.	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00778" under name Masto, for 10,655 m2 dated 11 December 2014; based on survey plan No.139/2014, map scale 1:2000 for land parcel 778.	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00781" under name Masto, for 12,676 m2 dated 11 December 2014; based on survey plan No.142/2014, map scale 1:2000 for land parcel 781.	
	Sarino P	
	Land statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/41.58/2022" for land under name Sarino of 4,895 m2; dated 12 January 2022; with land sketch.	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00412" under name Sarino, for 16,009 m2 dated 22 September 2011; based on survey plan No.98/2013, map scale 1:2000 for land parcel 419.	
	Tugimin	

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Criterion / Indicator	Assessment Findings	Compliance
	Land sales deed "Akta Jual Beli No.418/2008 PPAT Sumardi, SH, " dated 26 May 2008 – from Rusli to Tugimin for land 22,532 m2. Sketch available.	
	Abidin	
	Land sales deed "Akta Jual Beli No.261/2019 PPAT Sumardi, SH, " dated 25 March 2019 – from Junaidi to Abidin for land 20,000 m2. Sketch available.	
	Land sales deed "Akta Jual Beli No.44/2019 PPAT Sumardi, SH, SpN" dated 15 January 2019 – from Kliwon to Abidin for land 12,100 m2. Sketch available.	
	Amran	
	Land sales deed "Akta Jual Beli No.865/2008 PPAT Sumardi, SH, " dated 11 August 2008 – from Sukidin to Amran for land 13,570 m2. Sketch available.	
	Eva Maya Seva	
	Land compensation statement "Surat Keterangan Ganti Rugi" dated 21 June 2020 – from Setiabudi Suparman to Eva Maya Seva for land 12,392 m2. Sketch available.	
	Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00955" under name Ahmad Taufik (husband), for 16,626 m2 dated 11 December 2014; based on survey plan No.316/2014, map scale 1:2000 for land parcel 955.	
	Sri Mulyo	
	Grant deed "Akta Hibah No.1277/2013 PPAT Sumardi SH, SpN", dated 1 October 2013, from Ngadimin to Ngatinah for land of 2,925.75 m2.	

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Criterion / I	ndicator	Assessment Findings	Compliance
		Land ownership statement "Surat Keterangan Tanah No.140/41.20/2022" dated 12 January 2022 under name Sri Muliyo for land 10,100 m2. Sketch available.	
		Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.01313" under name Ngatinah (mother), for 9,553 m2 dated 8 November 2016; based on survey plan No.674/2016, map scale 1:2500 for land parcel 1313.	
		Sartik	
		Land ownership statement "Surat Pernyataan Kepemilikan Tanah" dated 23 April 2018 under name Sartik for land 20,000 m2. Sketch available.	
		Sulaiman	
		Land certificate "Sertipikat Hak Milik No.01.15.11.02.1.00678" under name Sulaiman, for 17,172 m2 dated 11 December 2014; based on survey plan No.39/2014, map scale 1:2000 for land parcel 678.	
		M Salem	
		Land ownership statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/41.21/2022" dated 12 January 2022 under name M/ Salim for land 10,212 m2. Sketch available.	
		Rubinem	
		Land ownership statement "Surat Keterangan Tanah Datok Penghulu Kampung Tenggulun No.140/43.86/2022" dated 12 February 2022 under name Rubinem.	
		Selamet	
		Land sales deed "Akta Jual Beli No.58/2006 PPAT Sumardi, SH, SpN" dated 24 February 2006 – from Samir to Selamat for land 27,930 m.	

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Criterion / Indicator Assessment Findings Compliance Smallholder plots have boundary poles installed, they were visibly Milestone Smallholder plots are clearly and visibly demarcated and maintained, Complied maintained. Sampled boundary poles No.1 for each sample: and the smallholders are operating only within these boundaries. В Longitude (N) Name Latitude (E) Tukijan 2 4° 2' 30.55" N 97° 59' 18.12" E Muklas 4° 1' 20.15" N 97° 58' 47.55" E Musianto 4° 1' 5.64" N 97° 58' 51.39" E Manurip 4° 1' 31.39" N 97° 58' 44.12" E Tukijan 1 P4 4° 1' 0.02" N 97° 59' 31.33" E Legiman 4 P3 4° 0' 30.75" N 97° 59' 4.05" E Sri Salsha Putri 3 4° 0' 32.67" N 97° 59' 25.11" E Hadirin 4° 0' 32.18" N 98° 1' 32.50" E Rubinem 4° 3' 41.02" N 98° 0' 40.11" E 98° 0' 28.21" E Salem 4° 3' 33.22" N Supriyatin 4° 3' 22.92" N 98° 0' 34.41" E 98° 0' 18.88" E Slamet 4° 3' 10.41" N Eva 4° 2' 38.88" N 98° 0' 31.17" E Sulaiman 4° 0' 33.22" N 98° 0' 1.51" E Sarino P2 4° 6' 20.82" N; 97° 97' 0.00"E Tugimin 4° 3' 21.13" N; 97° 59' 50.36" E Amran 4° 6' 31.97" N; 97° 99' 1.82" E Amir Hasan 4° 5' 9.86" N; 97° 99' 81.21" E Waginah 4° 6' 78.34" N; 97° 0' 0.68" E

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Criterion /	Indicator	Assessment Fine	dings		Compliance
		Edi	4° 5' 7.89" N;	98° 0' 36.04" E	
		Dedi Supardi	4° 4' 24.95" N;	98° 0' 23.36" E	
		Suratno	4° 1' 38.19" N;	98° 1' 48.52" E	
		Aria Sukma	4° 3' 49.23" N;	98° 0' 19.47" E	
		M Ali	4° 3' 57.09" N;	98° 0' 24.91" E	
		Karimsyah	4° 4' 50.45" N;	97° 59' 41.75" E	
		Rahimah	4° 4' 17.48" N;	98° 0' 10.53" E	
		Sukani	4° 4' 13.18" N;	98° 0' 37.13" E	
		Misnan	4° 4' 11.16" N;	98° 0' 28.47" E	
		Nurdin	4° 4' 47.63" N;	97° 59' 52.26" E	
		Hernawati	4° 4' 51.96" N;	97° 59' 44.05" E	
	2: Smallholders have not acquired lands from indigenous peoples, local PIC approach.	communities or oth	er users without their fre	e, prior and informed conse	ent, based on a
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).	training on FPIC refreshment mate	on 11-19 September 2 erial on FPIC definition,	lun Lestari has provided 023. The training covers: FPIC in RSPO, respecting	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).		ot acquiring land without	FPIC of indigenous people,	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).	Declaration "Komit – INA NI, endorse	tmen Kelapa Sawit Berkel d 14 February 2022 – Ar	ed under the Smallholder lanjutan" in RSPO ISH 2019 Inex 2. Point D.9 stipulated an lahan dari masyarakat	Complied

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Criterion	/ Indicator Assessment Findings	Compliance
	adat, masyarakat setempat, atau pengguna lain tanpa FPIC dari mereka berdasarkan pendekatan FPIC yang disederhanakan" - Not clearing or acquiring land from indigenous people, local communities, or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach.	
	See 2.2 MS B for simplified FPIC approach done by smallholder.	
	Smallholder member filled and signed "Formulir Pengungkapan Sejarah Penguasaan dan Pemanfaatan Lahan Serta Keberadaan Konflik Lahan", filled up Section 1, Section 2 on land hectarage, land location, land boundaries, ownership type, history on land obtained, history of land use, conflict – if any.	
	All sampled smallholder signed "Komitmen Kelapa Sawit Berkelanjutan" and "Formulir Pengungkapan Sejarah Penguasaan dan Pemanfaatan Lahan Serta Keberadaan Konflik Lahan". Verified signed smallholder commitment: M. Ali	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" M Ali signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan M/ Ali", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Aria Sukma	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Aria Sukma signed 26 September 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Aria Sukma", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Suratno	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Suratno signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Suratno", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Samsini	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Samsini signed 26 September 2021.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Samsini", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Edi	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Samsini signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Edi", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Jimo	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Jimo signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Jimo", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Dedi Supardi	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Dedi Supardi signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Dedi Supardi", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Usman 2 P2	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Usman signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Usman 2", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Wagiman 1	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Wagiman signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Wagiman", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Karimsyah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Karimsyah signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Karimsyah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Rahimah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Rahimah signed 26 September 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Rahimah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Misnan	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Misnan signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Misnan", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Sukani	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sukani signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sukani", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Nurdin	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Nurdin signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sukani", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Hernawati	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Hernawati", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Plantation registration "Surat Tanda Daftar Usaha Budidaya Tanaman Perkebunan (STD-B) Kecamatan Tenggulun, Kabupaten Aceh Tamiang No.520/150" under Hernawati for 0.41 Ha, dated 9 August 2021.	
	Waginah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Waginah signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Waginah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Amir Hasan	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Amir Hasan signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Amir Hasan", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Ahmad Amran	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Ahmad Amran signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Ahmad Amran", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Masto	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Masto signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Masto", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Sarino P	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sarino signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sarino", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Tugimin	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sarino", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Abidin	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Abidin, signed on 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Abidin", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Amran	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sarino signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Amran", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Eva Maya Seva	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Eva Maya Seva signed 26 September 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Eva Maya Seva", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Sri Mulyo	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sri Muliyo signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sri Muliyo", 3 land parcels, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Sartik	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sartik signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sri Muliyo", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Sulaiman	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sulaiman signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sulaiman", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	M Salem	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" M. Salim signed 26 September 2022.	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan M. Salim", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion /	Indicator	Assessment Findings	Compliance
		Rubinem	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Rubinem signed 26 September 2022.	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Rubinem", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Selamet	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Selamet signed 26 September 2022.	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Selamet", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
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).	ISH Organization has established procedure for conflict resolution "SOP Penyelesaian Sengketa No.11/ADM/PESATRI/2021" dated 10 September 2021. In the SOP stated:	Complied
		- Complainant shall report the complaint/dispute to ICS in form of written letter for documentation.	
		- ICS shall receive the complaint/dispute letter and record under logbook communication;	
		- ICS team appointed by Group Manager will gather information from complainant and all parties, conduct mediation meeting and field verification. And if the ICS or Group Manager cannot resolve the complaint, the matters then handed over to authority;	
		- During resolution process, all area subject of complaint/dispute shall be mapped.	

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Criterion / Indicator	Assessment Findings	Compliance
	Based on stakeholder consultation to village heads, there was no land dispute over lands in smallholder member area of Perkumpulan Perkebunan Sawit Tenggulun Lestari.	
	Commitment to not acquiring land without FPIC of indigenous people, local communities or other user stipulated under the Smallholder Commitment "Komitmen Kelapa Sawit Berkelanjutan" in RSPO ISH 2019 – INA NI, endorsed 14 February 2022 – Annex 2. Point D.9 stipulated "Tidak membuka lahan atau mendapatkan lahan dari masyarakat adat, masyarakat setempat, atau pengguna lain tanpa FPIC dari mereka berdasarkan pendekatan FPIC yang disederhanakan" - Not clearing or acquiring land from indigenous people, local communities, or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach.	
	All sampled smallholder signed "Komitmen Kelapa Sawit Berkelanjutan", Verified signed smallholder commitment: M. Ali	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" M Ali signed 26 September 2022.	
	Aria Sukma	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Aria Sukma signed 26 September 2022.	
	Suratno	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Suratno signed 26 September 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Samsini	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Samsini signed 26 September 2021.	
	Edi	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Samsini signed 26 September 2022.	
	Jimo	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Jimo signed 26 September 2022.	
	Dedi Supardi	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Dedi Supardi signed 26 September 2022.	
	Usman 2 P2	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Usman signed 26 September 2022.	
	Wagiman 1	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Wagiman signed 26 September 2022.	
	Karimsyah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Karimsyah signed 26 September 2022.	
	Rahimah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Rahimah signed 26 September 2022.	
	Misnan	

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Criterion / Indicator	Assessment Findings	Compliance
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Misnan signed 26 September 2022.	
	Sukani	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sukani signed 26 September 2022.	
	Nurdin	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Nurdin signed 26 September 2022.	
	Waginah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Waginah signed 26 September 2022.	
	Amir Hasan	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Amir Hasan signed 26 September 2022.	
	Ahmad Amran	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Ahmad Amran signed 26 September 2022.	
	Masto	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Masto signed 26 September 2022.	
	Sarino P	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sarino signed 26 September 2022.	
	Abidin	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Abidin, signed on 26 September 2022.	

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Criterion /	Indicator	Assessment Findings	Compliance
		Amran	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sarino signed 26 September 2022.	
		Eva Maya Seva	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Eva Maya Seva signed 26 September 2022.	
		Sri Mulyo	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sri Muliyo signed 26 September 2022.	
		Sartik	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sartik signed 26 September 2022.	
		Sulaiman	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sulaiman signed 26 September 2022.	
		M Salem	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" M. Salim signed 26 September 2022.	
		Rubinem	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Rubinem signed 26 September 2022.	
		Selamet	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Selamet signed 26 September 2022.	
Milestone A	There is an absence of disputes among indigenous peoples, local communities or other users, regarding land, resource-use and access	Based on information gathered during interview with sampled smallholder member, there is no disputes between smallholder	Complied

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Criterion /	Indicator	Assessment Findings	Compliance
	rights; or where there is a dispute, dispute resolution processes are implemented, and the process is accepted by all parties involved.	members with other landowner regarding land hectarage, borders, border poles, cattle, crops, access rights or other things.	
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.	Smallholder member filled and signed "Formulir Pengungkapan Sejarah Penguasaan dan Pemanfaatan Lahan Serta Keberadaan Konflik Lahan", filled up Section 1, Section 2 on land hectarage, land location, land boundaries, ownership type, history on land obtained, history of land use, land conflict – if any. M. Ali	Complied
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan M/ Ali", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Aria Sukma Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Aria Sukma", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Suratno Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Suratno", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Samsini Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Samsini", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Edi	

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Criterion / Indicator	Assessment Findings	Compliance
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Edi", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Jimo	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Jimo", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Dedi Supardi	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Dedi Supardi", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Usman 2 P2	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Usman 2", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Wagiman 1	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Wagiman", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Karimsyah	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Karimsyah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Rahimah	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Rahimah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion /	Indicator	Assessment Findings	Compliance
		Misnan	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Misnan", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Sukani	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sukani", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Nurdin	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sukani", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Hernawati	
		Plantation registration "Surat Tanda Daftar Usaha Budidaya Tanaman Perkebunan (STD-B) Kecamatan Tenggulun, Kabupaten Aceh Tamiang No.520/150" under Hernawati for 0.41 Ha, dated 9 August 2021.	
		Waginah	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Waginah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Amir Hasan	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Amir Hasan", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
		Ahmad Amran	

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Criterion / Indicator	Assessment Findings	Compliance
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Ahmad Amran", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Masto	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Masto", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Sarino P	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sarino", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Tugimin	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sarino", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Abidin	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Abidin", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Amran	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Amran", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Eva Maya Seva	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Eva Maya Seva", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Sri Mulyo	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sri Muliyo", 3 land parcels, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Sartik	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sri Muliyo", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Sulaiman	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sulaiman", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	M Salem	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan M. Salim", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Rubinem	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Rubinem", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Selamet	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Selamet", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

Criteria 2.4: 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 Interpretation.

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Criterion /	' Indicator	Assessment Findings	Compliance
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).	The ISH Perkumpulan Pekebun Sawit Tenggulun Lestari (Pesatri) provides member list and the oil palm plantation blocks map, scale 1:170,000. This map was prepared from legal ownership of land and satellite imagery.	Complied
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).	Smallholder blocks under Perkumpulan Pekebun Sawit Tenggulun Lestari (Pesatri) was originated from "Peta DEMNAS Indonesia". Verification of documented legal ownership of the land and its location through initial field verification year 2021.	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).	Perkumpulan Pekebun Sawit Tenggulun Lestari (Pesatri) with Aceh Tamiang Regency spatial planning map; forest area map; and river map; Scale of map 1:170,000. The source of map indicating the forest area, water body, peat area, spatial planning designation as per:	Complied
		 Decree on forest area in Aceh province "Surat Keputusan Menteri Lingkungan Hidup dan Kehutanan No. SK.911/MENLHK- PKTL/KUH/PLA.2/11/2013 tentang Peta Perkembangan Pengukuhan Kawasan Hutan Provinsi Aceh". Decree on spatial planning "Qanun Kabupaten Aceh Tamiang No.14 tahun 2013 tentang Rencana Tata Ruang Wilayah Kabupaten Aceh Tamiang Tahun 2013-2032". 	
		From the overlaid plantation map it was understood that the smallholder member's oil palm plantation located outside national park or forest area or other area not designated for plantation development.	

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Criterion /	Indicator	Assessment Findings	Compliance
Indificiently and 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 there was no new oil palm planting in Perkumpulan Perkebunan Sawit Tamiang Lestari.	Complied
	Commitment to not acquiring land without FPIC of indigenous people, local communities or other user stipulated under the Smallholder Declaration "Formulir Pernyataan Komitmen Petani Swadaya dalam Melakukan Pengelolaan Perkebunan Berkelanjutan" in RSPO ISH 2019 – INA NI, endorsed 14 February 2022 – Annex 2. Point 10 stipulated "Tidak membuka lahan atau mendapatkan lahan dari masyarakat adat, masyarakat setempat, atau pengguna lain tanpa FPIC dari mereka berdasarkan pendekatan FPIC yang disederhanakan".		
		Based on interview with sampled smallholder member, they confirmed signing the smallholder declaration. Sampled smallholder signed the Smallholder Declaration "Komitmen Kelapa Sawit Berkelanjutan" in RSPO ISH 2019 – INA NI, endorsed 14 February 2022 – Annex 2.	
		Sampled smallholder signed "Formulir Pernyataan Komitmen Petani Swadaya dalam Melakukan Pengelolaan Perkebunan Berkelanjutan". Verified signed smallholder commitment:	
		M. Ali	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" M Ali signed 26 September 2022. Aria Sukma	
		Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Aria Sukma signed 26 September 2022. Suratno	

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Criterion / Indicator	Assessment Findings	Compliance
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Suratno signed 26 September 2022. Samsini	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Samsini signed 26 September 2021. Edi	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Samsini signed 26 September 2022. Jimo	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Jimo signed 26 September 2022. Dedi Supardi	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Dedi Supardi signed 26 September 2022. Usman 2 P2	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Usman signed 26 September 2022. Wagiman 1	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Wagiman signed 26 September 2022. Karimsyah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Karimsyah signed 26 September 2022. Rahimah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Rahimah signed 26 September 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Misnan	_
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Misnan signed 26 September 2022. Sukani	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sukani signed 26 September 2022. Nurdin	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Nurdin signed 26 September 2022. Waginah	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Waginah signed 26 September 2022. Amir Hasan	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Amir Hasan signed 26 September 2022. Ahmad Amran	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Ahmad Amran signed 26 September 2022. Masto	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Masto signed 26 September 2022. Sarino P	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sarino signed 26 September 2022. Abidin	

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Criterion / Indicator	Assessment Findings	Compliance
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Abidin, signed on 26 September 2022. Amran	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sarino signed 26 September 2022. Eva Maya Seva	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Eva Maya Seva signed 26 September 2022. Sri Mulyo	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sri Muliyo signed 26 September 2022. Sartik	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sartik signed 26 September 2022. Sulaiman	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Sulaiman signed 26 September 2022. M Salem	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" M. Salim signed 26 September 2022. Rubinem	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Rubinem signed 26 September 2022. Selamet	
	Smallholder declaration "Komitmen Kelapa Sawit Berkelanjutan" Selamet signed 26 September 2022.	

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Criterion /	Indicator	Assessment Findings	Compliance
Milestone A	Smallholders complete training on how to conduct a simplified FPIC approach.	Perkumpulan Perkebunan Sawit Tenggulun Lestari has provided training on FPIC on 11-19 September 2023. The training covers: refreshment material on FPIC definition, FPIC in RSPO, respecting decision making process.	Complied
		Smallholder member filled and signed "Formulir Pengungkapan Sejarah Penguasaan dan Pemanfaatan Lahan Serta Keberadaan Konflik Lahan", filled up Section 1, Section 2 on land hectarage, land location, land boundaries, ownership type, history on land obtained, history of land use, land conflict – if any.	
		M. Ali	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan M/ Ali", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Aria Sukma	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Aria Sukma", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Suratno	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Suratno", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Samsini	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Samsini", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Edi Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Edi", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Jimo	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Jimo", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Dedi Supardi	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Dedi Supardi", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Usman 2 P2	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Usman 2", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Wagiman 1	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Wagiman", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Karimsyah	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Karimsyah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Rahimah	

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Criterion /	Indicator	Assessment Findings	Compliance
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Rahimah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Misnan	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Misnan", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Sukani	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sukani", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Nurdin – di register 3 parcel	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sukani", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Hernawati	
		Plantation registration "Surat Tanda Daftar Usaha Budidaya Tanaman Perkebunan (STD-B) Kecamatan Tenggulun, Kabupaten Aceh Tamiang No.520/150" under Hernawati for 0.41 Ha, dated 9 August 2021. Waginah	
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Waginah", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Amir Hasan	

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Criterion / Indicator	Assessment Findings	Compliance
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Amir Hasan", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Ahmad Amran	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Ahmad Amran", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Masto	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Masto", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Sarino P	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sarino", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Tugimin	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sarino", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Abidin	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Abidin", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Amran	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Amran", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	

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Criterion / Indicator	Assessment Findings	Compliance
	Eva Maya Seva	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Eva Maya Seva", Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Sri Mulyo	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sri Muliyo", 3 land parcels, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Sartik	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sri Muliyo", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Sulaiman	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Sulaiman", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. M Salem	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan M. Salim", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022. Rubinem	
	Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Rubinem", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
	Selamet	

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Criterion	/ Indicator	Assessment Findings	Compliance
		Simplified FPIC form "Formulir Pengungkapan Sejarah Penguasaan dan Konflik Lahan Selamet", 1 land parcel, Section 2 filled, Section 3 signed, Section 6A and Section 7 signed 28 August 2022.	
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.	Based on interview with group manager, ICS; based on review of ISH organization working plan – there is a plan to add new member for certification; however, NO PLAN for new planting in Perkumpulan Perkebunan Sawit Tenggulun Lestari.	Complied
		Commitment to not acquiring land without FPIC of indigenous people, local communities or other user stipulated under the Smallholder Declaration "Komitmen Kelapa Sawit Berkelanjutan" in RSPO ISH 2019 – INA NI, endorsed 14 February 2022 – Annex 2. Point 10 stipulated "Tidak membuka lahan atau mendapatkan lahan dari masyarakat adat, masyarakat setempat, atau pengguna lain tanpa FPIC dari mereka berdasarkan pendekatan FPIC yang disederhanakan".	
		Based on interview with sampled smallholder member, they confirmed signing the smallholder commitment.	
Principle	3: Respect human rights, including workers' rights and conditio	ns	
Safeguard	human rights and protect workers' rights, ensuring safe and decent work	ing 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 smallholder members have signed the written commitment as per "Komitmen Sawit Berkelanjutan Anggota Pekebun Sawit Tenggulun Lestari (PESATRI)" was signed on 25 September 2021, which stated at point 4.c " <i>Saya berkomitmen untuk memastikan tidak ada kerja</i> <i>paksa pada operasional perkebunan dan mengakhiri kerja paksa yang</i> <i>ada</i> " – "Smallholder member commit to ensuring no forced labour on farm operations and ending any existing forced labour".	Complied

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Criterion / Indicator	4	Asses	sment Findings			Compliance
		All the examp		ed has signed the c	ommitment above. For	
		No	Name	ID	Sign date	
		1	Aria Sukma P3	1126027301AR	26 September 2022	
		2	Hernawati P4	1144068316HE	26 September 2022	
		3	Karimsyah P1	1130127004KA	26 September 2022	
		4	M Ali P3	1103117402MA	26 September 2022	
		5	Mahani P3	1157048003MA	26 September 2022	
		6	Misnan	1120057201MI	26 September 2022	
		7	Nurdin 1 P3	1103056801NU	26 September 2022	
		8	Rahimah	1141017002RA	26 September 2022	
		9	Tukijan	1101067102TU	26 September 2022	
		10	Sukani	1115037001SU	26 September 2022	
		11	Usman 2 P2	1104126101US	26 September 2022	
		12	Wagiman 1 P2	1114016701WA	26 September 2022	
		13	Eva Maya Seva P1	1154037501EV	26 September 2022	
		14	M Salim	1105076501MS	26 September 2022	
		15	Muklas	1117114801MU	26 September 2022	
		16	Sri Mulyo P3	1102048902SR	26 September 2022	
		17	Supriyatin P6	1145067501SU	26 September 2022	

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Criterion / Indicator	Asses	ssment Findings			Compliance
	18	Dedi Supardi	1126127701DE	26 September 2022	
	19	Edi	1120097101ED	26 September 2022	
	20	Jimo	1114084001JI	26 September 2022	
	21	Ahmad Amran P4	1101076938AH	26 September 2022	
	22	Amir Hassan P1	1101075201AM	26 September 2022	
	23	Sulaiman	1112106801SU	26 September 2022	
	24	Masto P6	1121046601MA	26 September 2022	
	25	Waginah	1153118601WA	26 September 2022	
	26	Musianto	1123117301MU	26 September 2022	
	27	Manurip	1126115002MA	26 September 2022	
	28	Tukijan 1 P4	1102026001TU	26 September 2022	
	29	Tugimin	1113076901TU	26 September 2022	
	30	Legiman 4 P3	1110028001LE	26 September 2022	
	31	Sri Salna Putri 3	1161069701SR	26 September 2022	
	32	Sarino P2	1104047001SA	26 September 2022	
	33	Rubinem	1161098801RU	26 September 2022	
	34	Rakidi	2305097007RA	26 September 2022	
	35	Samingun 2	2224077302SA	26 September 2022	
	36	Umar Said	2228057202UM	26 September 2022	
	37	Sri Mayani P2	2346108803SR	26 September 2022	
	38	Sri Andayani	2365059102SR	26 September 2022	

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Criterion /	' Indicator	Asses	sment Findings			Compliance
		39	Selamet	1105068601SE	26 September 2022	
		40	Samsini	1145055101SA	26 September 2022	
		46 ha inform group comes based averag difficu	arvester who work nation such as name , birthday date, ago from family kindne on mutual agreen ge between IDR200 lty rate.	for 46 smallholders of block owner, name, sex and religion. ess or fellow villager nent between them. DK – IDR300K depen	formation that there is s. Those lists provide ne of harvester, farmer Most of the harvester s. Working agreement Harvesting salary on nds on the harvesting has also established a	
			as " <i>Kebijakan Sawi</i> gned by Group Man		d 15 September 2021,	
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: Retention of identity documents including but not limited to passports; 	All sm "Komi Lestar	allholder members I tmen Sawit Berkela i (PESATRI)" was si	have signed the writt	en commitment as per ebun Sawit Tenggulun labour and implement	Complied
	 Payment of recruitment fees by workers; Contract substitution; Involuntary overtime; Lack of freedom of workers to resign; 	policy		<i>it Berkelanjutan</i> " date	has also established a d 15 September 2021,	
	Penalty for termination of employment;Debt bondage;			-	labour and implement ary, and the following	

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Criterion / Indicator	Assessment Findings	Compliance
Withholding of wages	practices are prohibited: 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 and withholding of wages.	
	Based on document verify and interview with selected sample obtain information that the smallholders commitment related to:	
	 a. Continue to progress along the standard and meet the required milestones for progress b. Participate in trainings as required and actively participate in the group c. Ensure no forced labour on farm operations and end any existing forced labour. d. Pay national level minimum wage e. Respect the rights of workers to file a complaint f. Provide safe working conditions and facilities g. No discrimination, harassment or abuse on the farm h. Ensure no child labour on farm operations and end any existing child labour i. Not clearing or acquiring land from indigenous peoples, local communities, or other users without their free, prior and informed 	
	 consent (FPIC), based on a simplified FPIC approach j. Resolve any existing disputes k. No new planting or no expansion of existing farms in primary forests, HCV areas, HCS forests, in riparian areas, or on steep slopes (more than 25 degrees or as in National Interpretation) l. Protect HCVs and HCS forests through the precautionary practices approach 	

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Criterion / Indicator Compliance **Assessment Findings** m. No new planting on peat and replanting on peat only in areas with low risk of flooding and saline intrusion n. Use of best management practices for oil palm on peat No burning for preparing land or pest control ο. p. Minimise and control erosion. The last dissemination of smallholders commitment above was on 8 August 2027 in Citra Lestari Farmer Group, attended by 37 participants. Milestone Workers on the farm, including their families, have unrestricted access Most of the workers comes from family kindness or fellow villagers. Complied to their identity documents, have freedom of movement and can Working agreement based on mutual agreement between them. There В declare that their employment is freely chosen. is no withholding document at all, and all workers have unrestricted access to their identity documents, have freedom of movement and can declare that their employment is freely chosen. Based on field visit and interview with smallholder member and harvester as well, obtain information that all the working agreement made is fair and transparent. Payment refers to the Chairman of PESATRI decree NO. 01/SK/PESATRI/I/2023 dated 1 January 2023 related to the minimum wage establishment 2023. Criteria 3.2: Children are not employed or exploited. Work by children is acceptable on family farms, under adult supervision and when not interfering with education programmes. Children are not exposed to hazardous working conditions. Eligibility Smallholders are aware of what defines child labour and ensure that Group Manager of PESATRI has established the procedure concerning Complied any child labour in the farm operations is terminated at Eligibility. prohibition of underage worket set under Procedure Ketenagakerjaan Awareness of child labour and commitment to no child labour includes: / Employment No. 16/ADM/PESATRI/2022 dated 18 October 2021 1. Compliance with the minimum age of workers at 18 years old.

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Criterion /	Indicator	Assessment Findings	Compliance
	 Not exposing children to hazardous work. Providing adult supervision of children working on the farm. Ensuring the practice of children's rights to education is unrestricted and respected. (refer to indicator 1.1E / Appendix 1). 	point 4 " <i>Pekebun dilarang menggunakan tenaga kerja di bawah umur".</i> All smallholder members have signed commitment/declarations that the farmers are committed to not using child labour. This statement is stated in the "Komitmen Sawit Berkelanjutan" on clause '4h'; that "Ensure no child labour on farm operations and end any existing child	
		labour". All the smallholders (especially being sampled during this assessment) has signed the commitment letter as written in criteria 3.1. Interview result with sample member known that no child labour in PESATRI. Member only have an employment relationship with workers who are at least 18 years old	
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). 	Refer to list of workers year 2023 obtained information that there is 46 harvester who work for 46 smallholders. Those lists provide information such as name of block owner, name of harvester, farmer group, birthday date, age, sex and religion. The youngest worker age was 20 years and the oldest worker 48 years. Based on field visit and interview with smallholder member and harvester as well, obtain information that the smallholders have been aware related to the zero children workers in blocks especially in harvesting, weeding and manuring (chemical application). There is no children workers found in smallholders sampled block during this	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.	assessment.	Complied

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Criterion /	' Indicator	Assessment Findings	Compliance
	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).		
	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 law (refer to indicator 1.1E / Appendix 1).	Group Manager PESATRI has established procedure to pay workers with a minimum wage in accordance with regulation, set in Group Manager Decree 14/ADM/PESATRI/2022 dated 18 October 2021 about Upah Pekerja / <i>Payment of Worker</i> .	Complied
		Refers to Annex 2 - RSPO Independent Smallholders Standard 2019, Indonesian National Interpretation 2020, the auditor team noted that all smallholders have signed commitment/declarations through the document namely Sustainable Palm Oil Commitment " <i>Komitmen</i> <i>Kelapa Sawit Berkelanjutan</i> " as follows:	
		a. Continue to progress along the standard and meet the required milestones for progressb. Participate in trainings as required and actively participate in the groupc. Ensure no forced labour on farm operations and end any existing	
		forced labour. d. Pay national level minimum wage e. Respect the rights of workers to file a complaint	

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Criterion / Indicator Compliance **Assessment Findings** Provide safe working conditions and facilities f. No discrimination, harassment or abuse on the farm g. h. Ensure no child labour on farm operations and end any existing child labour i. Not clearing or acquiring land from indigenous peoples, local communities, or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach Resolve any existing disputes j. k. No new planting or no expansion of existing farms in primary forests, HCV areas, HCS forests, in riparian areas, or on steep slopes (more than 25 degrees or as in National Interpretation) I. Protect HCVs and HCS forests through the precautionary practices approach m. No new planting on peat and replanting on peat only in areas with low risk of flooding and saline intrusion n. Use of best management practices for oil palm on peat No burning for preparing land or pest control 0. p. Minimise and control erosion. Milestone The organization has documented the annual Governor Decree Complied Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums) А concerning minimum wage. and without discrimination against vulnerable groups, including women. Minimum Wage of 2023: Based on Governor of Aceh Decree 560/1576/2022 dated 7 December 2022 concerning the Determination of Minimum Wage for Aceh Tamiang Regency 2023, amount of IDR 3,456,603 per month.

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Criterion /	Indicator	Assessment F	indings			Compliance
		Conversion in February 2021	onversion in accordance with PP No 36/2021 article 16 dated 2 ebruary 2021			
		Minimum wage	Monthly (IDR)	Rate per day (IDR)	Rate per Hours (IDR)	
		2023	3,456,603	138,264.12	27,433.35	
		 pay rate for wo No. 01/SK/PES Based on that, Harvesting Spraying: r knapsack/H Weeding/S Pruning: n Ha/manday Manuring: is IDR100, This policy has interview with wage for harv factor. 	orker through the ATRI/I/2023 rel the stipulated ir : minimum wage i la with 4 hour v lashing machine hinimum wage vs is IDR 132,00 minimum wage 200. s been dissemir smallholders sar esting is IDR20	e Chairman and G ated to Minimum nto: e is IDR 200/Kg. s IDR 8,000/knap vorking IDR 160,0 e: minimum wage is IDR3,300/paln 00. for 1 Ha (equal w nated to all of sm mpled, the auditor 00/kg or above o	IDR 600,000/Ha. n or equal with 0,5 with 4 working hours) hallholders. Based on r noted that common depends on difficulty	
Milestone B	Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums)				xample on behalf of ck (Farmer Group of	Complied

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Criterion /	' Indicator	Assessment Findings	Compliance
	and without discrimination against vulnerable groups including women.	Tunas Muda), obtain information that he paid IDR200/Kg exclude lunch and drink during work.	
		Moreover, the auditor has verified the payslip dated 25 September 2023 on behalf of Sabar who work in Tugiman's block. FFB harvested 1,962 kg with IDR200/kg. Total harvesting salary was IDR392,400. Payslip signed by the worker/harvester.	
		According to the sample above, it can be concluded that the implementation of minimum wage has been applied.	
Criteria 3.4	4: Workers understand their rights and freedom to file a complaint/griev	ance to group manager or relevant third parties, including RSPO.	
Eligibility	Smallholders commit to respect the rights of workers to file a complaint/grievance (refer to indicator 1.1E / Appendix 1).	PESATRI has had a procedure for grievance (internal and external) that covered in this procedure as follows:	Complied
		 Standard Operational Procedure – Internal Communication (02/ADM/PESATRI/2021) approved by Chairman of PESATRI on 10 September 2021. 	
		 Standard Operational Procedure – External Communication and Information Request (03/ADM/PESATRI/2021) approved by Chairman of PESATRI on 10 September 2021. 	
		 Standard Operational Procedure – Land Dispute Settlement (11/ADM/PESATRI/2021) approved by Chairman of PESATRI on 10 September 2021. 	
		Refers to Annex 2 - RSPO Independent Smallholders Standard 2019, Indonesian National Interpretation 2020, the auditor team noted that	

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Assessment Findings	Compliance
all smallholders have signed commitment/declarations through the document namely Sustainable Palm Oil Commitment " <i>Komitmen Kelapa Sawit Berkelanjutan"</i> as follows:	
 a. Continue to progress along the standard and meet the required milestones for progress b. Participate in trainings as required and actively participate in the group c. Ensure no forced labour on farm operations and end any existing forced labour. d. Pay national level minimum wage e. Respect the rights of workers to file a complaint f. Provide safe working conditions and facilities g. No discrimination, harassment or abuse on the farm h. Ensure no child labour on farm operations and end any existing 	
 child labour i. Not clearing or acquiring land from indigenous peoples, local communities, or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach j. Resolve any existing disputes 	
 k. No new planting or no expansion of existing farms in primary forests, HCV areas, HCS forests, in riparian areas, or on steep slopes (more than 25 degrees or as in National Interpretation) l. Protect HCVs and HCS forests through the precautionary practices approach m. No new planting on peat and replanting on peat only in areas with low risk of flooding and saline intrusion n. Use of best management practices for oil palm on peat o. No burning for preparing land or pest control 	
	 all smallholders have signed commitment/declarations through the document namely Sustainable Palm Oil Commitment "Komitmen Kelapa Sawit Berkelanjutan" as follows: a. Continue to progress along the standard and meet the required milestones for progress b. Participate in trainings as required and actively participate in the group c. Ensure no forced labour on farm operations and end any existing forced labour. d. Pay national level minimum wage e. Respect the rights of workers to file a complaint f. Provide safe working conditions and facilities g. No discrimination, harassment or abuse on the farm h. Ensure no child labour on farm operations and end any existing child labour i. Not clearing or acquiring land from indigenous peoples, local communities, or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach j. Resolve any existing disputes k. No new planting or no expansion of existing farms in primary forests, HCV areas, HCS forests, in riparian areas, or on steep slopes (more than 25 degrees or as in National Interpretation) l. Protect HCVs and HCS forests through the precautionary practices approach m. No new planting on peat and replanting on peat only in areas with low risk of flooding and saline intrusion n. Use of best management practices for oil palm on peat

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Criterion /	Indicator	Assessment Findings	Compliance
Milestone A	Smallholders complete training on workers' rights to file a complaints/grievance and communicate to workers the means to file a complaint/grievance.	 Smallholders has attended the refreshment training on RSPO ISH Commitment (Annex 2). For example: 6 August 2023 in Farmer Group of Bunga Tanjung, attended by 38 participants. 8 August 2023 in Farmer Group of Citra Lestari, attended by 37 participants. 8 August 2023 in Farmer Group of Sawit Berkah, attended by 44 participants. 8 August 2023 in Farmer Group of Sumber Makmur, attended by 47 participants. 8 August 2023 in Farmer Group of Tenggulun Lestari, attended by 47 participants. 	Complied
Milestone B	Workers are aware of and have access to an effective means for filing a complaint/grievance.	Until this audit, there is no complaint/grievance submitted both from the member or external stakeholders. During field visit and interview with the smallholders and the worker obtained information that the have been aware of and have access to an effective means for filing a complaint/grievance. Personal in charge for complaint/grievance handling is Group Manager, even though the smallholders prefer to discuss their unofficial complaint/grievance through the KT Leaders.	Complied
Criteria 3.	5: Working conditions and facilities are safe and meet minimum legal real	quirements.	·
Eligibility	Smallholders commit to providing safe working conditions and facilities (refer to indicator 1.1E / Appendix 1).	Certificate holder have a statement to commit to RSPO certification signed by each member (according annex 2). In the statement of	Complied

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Criterion /	Indicator	Assessment Findings	Compliance
Milestone A	Smallholders, workers, and family members who work at the farm complete training and are aware of health and safety risks associated with farm work, (including that of pesticide use) and how to mitigate them.	 commitment, it is stated that the member of PESATRI members is committed to "Providing safe working condition and facilities." (Clause 6). The commitment has been signed for each smallholder including 39-member sample on September 2022. From the results of interviews with 39 sample farmers, all farmers admitted that they had signed a declaration of commitment, one of which was to provide safe working conditions and work facilities. Perkumpulan Pekebun Sawit Tenggulun Lestari shows recorded minutes related to health and safety training attended by farmers on Refreshment Training on 6 – 10 August 2023. The training discusses the application of RSPO principles and indicators, one of which is the application of OHS and mitigating risks from all activities in the field. From the interviews, the farmers also understood and were able to demonstrate the importance of implementing OHS in their work, such as using PPE when spraying and harvesting. Member farmers are also ready to provide first aid kit equipment to protect their workers if a minor work accident occurs at any time 	Complied
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 Health and safety equipment, including minimum personal protective equipment (PPE) if appropriate for the type of work. Adequate drinking water Access to toilets 	Facilities in the form of housing and bathrooms are not provided by members, because all workers are people who live with their work areas so that access to housing has been fulfilled. Member farmers who work as harvest workers have also understood and provided access to workers, including providing health assistance in the form of first aid treatment. The farmers are committed to maintaining the health of workers who work in their areas, including providing PPE in the form of helmets and boots to mitigate the risk of accidents.	Complied

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Criterion	/ Indicator	Assessment Findings	Compliance
		Access to drinking water can be seen from member who provide drinking water or food for workers, although this is not an obligation because the wages paid are all in. Until now, toilets have not been provided in oil palm plantation areas because there are no workers living on the land. When workers want to access the toilet, workers can leave the work location to gain proper access	
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).	 Refers to Annex 2 - RSPO Independent Smallholders Standard 2019, Indonesian National Interpretation 2020, the auditor team noted that all smallholders have signed commitment/declarations through the document namely Sustainable Palm Oil Commitment "<i>Komitmen Kelapa Sawit Berkelanjutan</i>" as follows: a. Continue to progress along the standard and meet the required milestones for progress b. Participate in trainings as required and actively participate in the group c. Ensure no forced labour on farm operations and end any existing forced labour. d. Pay national level minimum wage e. Respect the rights of workers to file a complaint f. Provide safe working conditions and facilities g. No discrimination, harassment or abuse on the farm h. Ensure no child labour on farm operations and end any existing child labour i. Not clearing or acquiring land from indigenous peoples, local communities, or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach j. Resolve any existing disputes 	Complied

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Criterion /	/ Indicator	Assessment Findings	Compliance
		 k. No new planting or no expansion of existing farms in primary forests, HCV areas, HCS forests, in riparian areas, or on steep slopes (more than 25 degrees or as in National Interpretation) l. Protect HCVs and HCS forests through the precautionary practices approach m. No new planting on peat and replanting on peat only in areas with low risk of flooding and saline intrusion n. Use of best management practices for oil palm on peat o. No burning for preparing land or pest control p. Minimise and control erosion. Most of the workers are the block owner itself, their relatives or fellow villagers. Working agreement based on mutual agreement between them. There is no evidence of discrimination, harassment or abuse in operational activity.	
Milestone A	Smallholders complete training on workplace discrimination, harassment and abuse and are aware of the need for a safe workspace.	 Smallholders has attended the refreshment training on RSPO ISH Commitment (Annex 2). For example: 6 August 2023 in Farmer Group of Bunga Tanjung, attended by 38 participants. 8 August 2023 in Farmer Group of Citra Lestari, attended by 37 participants. 8 August 2023 in Farmer Group of Sawit Berkah, attended by 44 participants. 8 August 2023 in Farmer Group of Sumber Makmur, attended by 47 participants. 8 August 2023 in Farmer Group of Tenggulun Lestari, attended by 47 participants. 	Complied

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Criterion /	/ Indicator	Assessment Findings	Compliance
Milestone B	Workers freely express that they are working in a place that is free from discrimination, harassment or abuse.	Most of the worker are temporary worker who comes from family kindness or fellow villagers. The worker usually scheduled during harvesting or upkeep day. Working agreement based on mutual agreement between them. Based on field visit and interview with smallholder member and harvester as well, obtain information that there is no discrimination, harassment or abuse in farm operation.	Complied

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.

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.

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Criterion	/ Indicator	Assessment Findings	Compliance		
	I Note: The RaCP mechanism for independent smallholder will not be an		-		
Criteria 4	riteria 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 sing the simplified combined HCV-HCS approach, are managed to ensure that they are maintained and/or enhanced.				
Eligibility	Smallholders commit to protect HCVs and HCS forests through the precautionary practices approach (refer to indicator 1.1E / Appendix 1).	 Perkumpulan Pekebun Sawit Tenggulun Lestari (PESATRI) and all smallholder members have committed to protect HCV area and maintain HCV area. Entire members of PESATRI have commitment to protect HCV and HCS forests by signed the "Komitmen Sawit Berkelanjutan" as required in Annex 2 RSPO Independent Smallholders Standard Indonesia National Interpretation dated 14 February 2022. According to document verification of 39 smallholders' sample, the commitment has signed by each member. According to field visit (dated 18th October 2023) to sample smallholder plots located in riparian, there are Mr Ahmad Amran (ID: 1101076938AH), Mr Usman P2 (ID: 1104126101US). These plots located in Riparian of Tenggulun River. PESATRI conduct HCV assessment assisted by independent consultant (PT Kompasia Enviro Institute) conducted in December 2021 and final report issued on January 2022. Scope of HCV assessment covers 1,198.92 Ha and total HCV management area is 36.15 Ha. Result of HCV assessment concludes only HCV 4 were exist in smallholders group area. 	Complied		

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Criterion /	/ Indicator	Assessment Findings	Compliance
Milestone A	Smallholders complete training on and are aware of:The importance of maintaining and conserving HCVs and HCS forests	In 2023, PESATRI has conducted the refreshment training HCV on 15th May 2023 for all farmer group, total attended 15 ICS Team.	Complied
	 Human-wildlife conflict and mitigation efforts; Rare, threatened and endangered species and important ecosystems. 	Awareness related maintaining and conserving HCV from Farmer Group to the members are socialized onsite during activities in period June – July 2023.	
		During field visit to smallholder plot and interview with smallholder member (dated 18 October 2023) e.g., Smallholder name: Sarino P2 (ID: 1104047001SA), Tugimin (ID: 1113076901TU), Amran (ID: 1110115701AM), Amir Hasan P1 (ID: 1101075201AM), Waginah (ID: 1153118601WA0), confirmed that they have follow the training of HCV by ICS Team.	
Milestone B	Smallholders implement precautionary practices and manage and maintain rare, threatened and endangered species, HCVs and HCS forests, where applicable.	PESATRI conduct HCV assessment assisted by independent consultant (PT Kompasia Enviro Institute) conducted in December 2021 and final report issued on January 2022. Scope of HCV assessment covers 1,198.92 Ha and total HCV management area is 36.15 Ha. Result of HCV assessment concludes only HCV 4 were exist in smallholders group area.	Non- compliance
		According to field visit (dated 18th October 2023) to sample smallholder plots located in riparian, there are Mr Ahmad Amran (ID: 1101076938AH), Mr Usman P2 (ID: 1104126101US). These plots located in Riparian of Tenggulun River.	

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Criterion	/ Indicator	Assessment Findings	Compliance
		Smallholders implement precautionary practices by planting woody plants since 2007 with various species of trees. During interview, it is clearly informed that smallholders aware that no implement chemical for upkeep. Signboard of HCV 4 and other warning to prevent river pollution erected in this area. During field visit to smallholder plot and interview with smallholder member (dated 18 October 2023) e.g., Smallholder name: Sarino P2 (ID: 1104047001SA), Tugimin (ID: 1113076901TU), Amran (ID: 1110115701AM), Amir Hasan P1 (ID: 1101075201AM), Waginah (ID: 1153118601WA0), confirmed that they aware regarding the RTE species protection and animal in the smallholder plots. Animal hunting is prohibited by the policy of PESATRI and regulation.	
		NC Statement: Based on a review of the HCV Management and Monitoring Report 2023 at PESATRI, there was found differences in HCV4 distribution area, where the HCV 4 distribution area that were managed and monitored was 61,034 Ha, while the total HCV management area based on HCV assessment report 2021 was 36.15 Ha.	
	2: Where the existing smallholder plot has been planted and cleared aft pility period, a RaCP process appropriate for smallholders based on Land		ember 2019 up
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).	PESATRI has reported to the RSPO as a follow-up to the RSPO regulations that planting years after November 2005 must be carried out LUCA (Land use change Analysis).	Complied

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Criterion	/ Indicator	Assessment Findings	Compliance
		PESATRI provide information on all smallholder plots converted and planted with oil palm after November 2005 through submit Disclosure of Liability and LUCA by SkyMap Global, prepared on 20 July 2022	
		Where LUCA report submission was responded by RSPO with status PASS on 21 July 2021, there are stated that Environmental Remediation Area of PESATRI was exist with total size is 12.25 Ha.	
		Conclusion and Recommendations of the LUCA Report are:	
		 Total area certified is: 594.90 Ha (total number of smallholders is 372). Total area of separate landholding with non-compliant land clearing is 23.87 Ha. Total area of raw liability (NCLC) is 260.55 Ha. Total area of conservation liability (FCL) is 02.83 Ha. PESATRI has developed Remediation Plan for 12.25 Ha with consist of 60 plots. 	
		HCV Assessment conducted in December 2021 and final report issued on January 2022. Scope of HCV assessment covers 1,198.92 Ha and total HCV management area is 36.15 Ha. Result of HCV assessment concludes only HCV 4 were exist in smallholders group area.	
Milestone A	Group members develop a plan to identify the maximum area for on- site remediation of HCVs lost since November 2005 and HCS forests	Land Use Change Analysis (LUCA) for PESATRI already submitted during registration as RSPO member. Conclusion and Recommendations of the LUCA Report are:	Complied

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Criterion	/ Indicator	Assessment Findings	Compliance
	lost since November 2019, through a participatory process and the plan is submitted to RSPO.	 Total area certified is: 594.90 Ha (total number of smallholders is 372). Total area of separate landholding with non-compliant land clearing is 23.87 Ha. Total area of raw liability (NCLC) is 260.55 Ha. Total area of conservation liability (FCL) is 02.83 Ha. PESATRI has developed Remediation Plan for 12.25 Ha with consist of 60 plots. LUCA report submission was responded by RSPO with status PASS on 21 July 2021. 	
		 PESATRI has developed Remediation Plan for 12.25 Ha with consist of 60 plots as describe below: 1. Year 1 after LUCA approved by RSPO are: To disseminate information about the importance of river border areas to members. Provision of river border marking. Installation of warning signs for river border management. Implementing crops upkeep manually. Preparation of SOP for crops upkeep of HCV Areas/Protected Areas. 2. Year 2 after LUCA approved by RSPO are Enrichment trees planting in buffer zone area. 3. Year 3 after LUCA approved by RSPO are Dissemination information to the villagers or community in regard the importance to conserve riparian area or buffer zone. 	

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Criterion /	' Indicator	Assessment Findings	Compliance
Milestone B	An RSPO-approved plan to remediate for HCVs lost since November 2005 and HCS forests lost since November 2019 is implemented.	Where LUCA report submission was responded by RSPO with status PASS on 21 July 2021, there are stated that Environmental Remediation Area of PESATRI was exist with total size is 12.25 Ha.	Complied
		During ASA1-2023, PESATRI submitted an email to RSPO Compensation (rspocompensation@rspo.org), dated 19 October 2023 regarding the Remediation Plan. On the same date, the RSPO Compensation Helpdesk responded.	
		PESATRI has developed Remediation Plan for 12.25 Ha with consist of 60 plots as describe below:	
		 Year 1 after LUCA approved by RSPO are: To disseminate information about the importance of river border areas to members. Provision of river border marking. Installation of warning signs for river border management. Implementing crops upkeep manually. Preparation of SOP for crops upkeep of HCV Areas/Protected Areas. Year 2 after LUCA approved by RSPO are Enrichment trees planting in buffer zone area. Year 3 after LUCA approved by RSPO are Dissemination information to the villagers or community in regard the importance to conserve riparian area or buffer zone. 	
		Record of implementation of the Remediation Plan, such as:	

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Criterion / Indicator	sessment Findings	Compliance
	The record of the refreshment training HCV related on pro- of riparian area to all members, dated 15 th May 2023 for all group, total attended 15 ICS Team. Awareness related main and conserving HCV from Farmer Group to the member socialized onsite during activities in period June – July 2023 Erecting of HCV4 signboard near riparian area and access r village. Mr Ahmad Amran (ID: 1101076938AH), Mr Usman P2 1104126101US). These plots located in Riparian of Ten- River. Arenga Pinnata Tree Planting Report for 2023:2023: River name Group Total PIC	farmer taining ers are 3. road of 2 (ID: ggulun
	Kiver hame Farmer Tree Fice Tenggulun river Bunga 625 Hanafians Tanjung Farmer Fice Fice	
	Tenggulun river, Citra Lestari 625 Yudiansya bujuk river	ah
	Tenggulun river Sawit Berkah 625 Sahriadi	
	Tenggulun river Sawit Lestari 625 Sudiharjo	
	Tenggulunriver,Sumber625Supandribujukriver,rambeMakmurriver,river,river,rengasriverriverriverriver	
	Tenggulunriver,Tenggulun625Manuripbujuk river, rambeLestaririver, rengas river,sekunduk river	
	Tenggulun river, Mulya Agro 625 Rido Firm rambe river, Makmur sekundur	ianda

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Criterion /	/ Indicator	Assessment Findings	Compliance
		Tenggulunriver, merbauTunas Muda625Ramli•Monitoring Report on Arenga Pinnata Trees Along the River in PESATRI (Updated as of October 2023)•Establishing procedure of HCV management area.(SOP Pengelolaan NKT/HCV, No. Dok: 10/ADM/PESATRI/2021, Rev.01, 10 September 2021).Installation of warning signs for river border management, up to October 2023 was 7 sign boards have been prepared for HCV 4 areas.	
 Do not r Do not r Are not Guide to 	o Agriculture on Mountainous Areas). Slope must not be more than or eq	ion) in reference to Indonesian regulations (Minister of Agriculture No. 4	
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).	Each member of PESATRI have commitment to no new planting are on HCVs, steep slopes or on peat by signed the "Komitmen Sawit Berkelanjutan" as required in Annex 2 RSPO Independent Smallholders Standard Indonesia National Interpretation dated 14 February 2022. The auditor teams have taken 39 smallholder sample from each farmer group. Sample seen for Smallholder commitment declaration – during ASA1_year 2023 such as:	Complied
		 Smallholder name: Amir Hasan P1 (ID: 1101075201AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. 	

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Criterion / Indicator	Assessment Findings	Compliance
	 Smallholder name: Waginah (ID: 1153118601WA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Tugimin (ID: 1113076901TU) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Abidin P2 (ID: 1124076201AB) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Abidin P2 (ID: 1110115701AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Amran (ID: 1110115701AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Ahmad Amran P4 (ID: 1101076938AH) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Sarino P2 (ID: 1104047001SA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Masto P6 (ID: 1121046601MA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. 	
	Smallholder members has shown the commitment to provide information to group manager among others as per document "Daftar Aggota PESATRI", updated in 2023, consisted of:	
	 Location (coordinates) of all plots currently planted with oil palm. Information on all plots converted and planted with oil palm after 2005 (through use of the simplified combined HCV-HCS approach for Smallholders) 	

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Criterion	' Indicator	Assessment Findings	Compliance
		• Any plots located on steep slopes. Details on plans for replanting and expansion of oil palm	
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.	Each member of PESATRI have commitment to no new planting are on HCVs, steep slopes or on peat by signed the "Komitmen Sawit Berkelanjutan" as required in Annex 2 RSPO Independent Smallholders Standard Indonesia National Interpretation dated 14 February 2022.	Complied
		 The auditor teams have taken 39 smallholder sample from each farmer group. Sample seen for Smallholder commitment declaration – during ASA1_year 2023 such as: Smallholder name: Amir Hasan P1 (ID: 1101075201AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Waginah (ID: 1153118601WA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Tugimin (ID: 1113076901TU) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Tugimin (ID: 1113076901TU) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Abidin P2 (ID: 1124076201AB) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Abidin P2 (ID: 1110115701AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Amran (ID: 1110115701AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Ahmad Amran P4 (ID: 1101076938AH) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. 	

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Criterion /	Indicator	Assessment Findings	Compliance
		 Smallholder name: Sarino P2 (ID: 1104047001SA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Masto P6 (ID: 1121046601MA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. 	
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.	Each member of PESATRI have commitment to no new planting are on HCVs, steep slopes or on peat by signed the "Komitmen Sawit Berkelanjutan" as required in Annex 2 RSPO Independent Smallholders Standard Indonesia National Interpretation dated 14 February 2022.	Complied
		 The auditor teams have taken 39 smallholder sample from each farmer group. Sample seen for Smallholder commitment declaration – during ASA1_year 2023 such as: Smallholder name: Amir Hasan P1 (ID: 1101075201AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Waginah (ID: 1153118601WA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Tugimin (ID: 1113076901TU) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Tugimin (ID: 1113076901TU) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Abidin P2 (ID: 1124076201AB) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. 	

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Criterion	/ Indicator	Assessment Findings	Compliance
Criteria 4.	4: Where smallholder plots exist on peat, subsidence and degradation of	 Smallholder name: Amran (ID: 1110115701AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Ahmad Amran P4 (ID: 1101076938AH) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Sarino P2 (ID: 1104047001SA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Sarino P2 (ID: 1121046601MA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Masto P6 (ID: 1121046601MA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. 	
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).	According to the soil map of "Peta Jenis Tanah Pekebun Sawit Tenggulun Lestari (PESATRI)" scale 1:170,000, soil type for all members plots are mineral soil and no peat soil identified. Soil type of smallholder's plots based on USDA Soil Taxonomy consist of	Complied
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.	Dystrudepts, Euttrudepts, Haplohumults, Udorthents, Endoaquepts, Sulfaquents, Hapludalfs, Haprendolls and Kandiudults. There are no smallholder plots located in peat area.	Complied
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.	During field visit (dated 18 th October 2023) to 39 smallholder sample plots, no peat soil found. Soil type of smallholder plots is sandy clay and several plots with rocky ground.	Complied

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Criterion / Indicator Compliance **Assessment Findings** Criteria 4.5: Plots on peat are replanted only on areas with low risk of flooding or saline intrusion as demonstrated by a risk assessment. Entire members of PESATRI have commitment to conduct replanting Smallholders commit to provide information on all plans for replanting Eligibility Complied will only be in areas with low risk of flooding or saline intrusion by and commit that replanting will only be in areas with low risk of signed the "Komitmen Sawit Berkelanjutan" as required in Annex 2 flooding or saline intrusion (refer to indicator 1.1E / Appendix 1). RSPO Independent Smallholders Standard Indonesia National Interpretation dated 14 February 2022. Smallholders with plots on peat complete training on identification of Complied Milestone According to the soil map of "Peta Jenis Tanah Pekebun Sawit future risks of flooding or saline intrusion and alternate land А Tenggulun Lestari (PESATRI)" scale 1:170,000, soil type for all development strategies. members plots are mineral soil and no peat soil identified. Soil type of Prior to replanting on peat smallholders complete a risk assessment smallholder's plots based on USDA Soil Taxonomy consist of Milestone Complied Dystrudepts, Euttrudepts, Haplohumults, Udorthents, Endoaquepts, related to flooding or saline intrusion and, where there is high risk, В Sulfaguents, Hapludalfs, Haprendolls and Kandiudults. There are no present a plan that includes alternate land development strategies, referencing alternative livelihood planning. smallholder plots located in peat area. PESATRI has established replanting plan for oil palm crops and documented within "Rencana Replanting PESATRI updated February 2023" with details as below: Planting Year Replanting Year Hectarage (Ha) No 1 1978 - 1998 2023 105.18 2 1999 2024 7.04 3 2000 2025 44.04 4 2001 2026 10.24 5 2002 2027 32.03

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Criterion / Indicator	Asses	sment Findings			Compliance
	6	2003	2028	14.40	
	7	2004	2029	29.18	
	8	2005	2030	27.39	
	9	2006	2031	32.39	
	10	2007	2032	88.14	
	11	2008	2033	59.69	
	12	2009	2034	5.81	
	13	2010	2035	28.09	
	14	2011	2036	2.25	
	15	2012	2037	7.32	
	16	2013	2038	7.78	
	17	2014	2039	14.10	
	18	2015	2040	14.46	
	19	2016	2041	8.34	
	20	2017	2042	0.91	
	21	2018	2043	10.69	
	22	2019	2044	24.04	
	23	2020	2045	18.20	
	24	2021	2046	3.30	

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Criterion /	/ Indicator	Asses	sment Findings		
			Total (Ha)	595.01	
		of Leg Progra 2023 v comply	ulir Pelaporan Pelaksanaan Replanting Ke ima 4 P3 (ID: 1101097301LE), 1 Ha ar m Peremajaan Sawit Rakyat (PSR)", car where with this replanting activity, farn ying RSPO and ISPO standard provision omplying with conservation principles an cals.	rea facilitated by the " rried out on 15 th March ners are committed to is, including: not using	
Criteria 4.	6: Fire is not used on the oil palm plot for preparing land or for pest cor	itrol, noi	open fire for waste management on the	e 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).	sustair 2022, contro sample	er farmers have signed a declaratio hable palm oil as a requirement for mer one of which is that farmers do not bu l pests. This is in line with the results e farmers, where the farmers have commontrol and land preparation.	mbership in September urn to prepare land or of interviews with 39	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 community and village. 	land w Openir 04/GA severa - Cle wi - La	cate holders have policies and procedurithout burning which are contained in the or Processing Plantation Land With P/PESATRI/2021, 18 October 2021). T I things, for example: earing and/or processing of plantation la thout burning. nd clearing can be done manually (using echanically (using machines).	the SOP document for nout Burning (No.SOP The document informs nd must be carried out	Complied

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Criterion /	Indicator	Assessment Findings	Compliance
		 Plantation land clearing activities include: Planning, clearing, cutting, making stubs, making roads and ditches, making terraces, making planting line stakes and clearing planting lines. 	
		Responsibility for implementing this procedure is carried out by all farmers who are members of the association.	
		PESATRI shows recordings of forest and land fire prevention training activities, as well as natural disaster preparedness in collaboration with the Regional Disaster Management Agency on January 13, 2022 which were carried out in the meeting hall of the Datok Penghulu office of Tenggulun Village and the Suka Maju Hamlet Football Field, Tenggulun Village. The training material is information regarding types of disasters and also how to deal with them, including the use of fire extinguishing facilities.	
Milestone B	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.	There were no indications of land clearing by burning in the results of field observations in the area of the 39 sample farmer members.	Complied
Criteria 4.	7: Riparian buffer zones are identified and managed to ensure they are	maintained and/or enhanced.	
Eligibility	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).	Entire members of PESATRI have commitment to conduct replanting will only be in areas with low risk of flooding or saline intrusion by signed the "Komitmen Sawit Berkelanjutan" as required in Annex 2 RSPO Independent Smallholders Standard Indonesia National Interpretation dated 14 February 2022.	Complied

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Criterion / Indicator	Assessment Findings	Compliance
	 The auditor teams have taken 39 smallholder sample from each farmer group. Sample seen for Smallholder commitment declaration – during ASA1_year 2023 such as: Smallholder name: Amir Hasan P1 (ID: 1101075201AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Waginah (ID: 1153118601WA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Tugimin (ID: 1113076901TU) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Tugimin (ID: 1124076201AB) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Abidin P2 (ID: 1124076201AB) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Amran (ID: 1110115701AM) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Ahmad Amran P4 (ID: 1101076938AH) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Ahmad Amran P4 (ID: 1101076938AH) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Sarino P2 (ID: 1104047001SA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. Smallholder name: Masto P6 (ID: 1121046601MA) RSPO Certification Commitment as per "Komitmen Kelapa Sawit Berkelanjutan", was signed on 26th September 2022. 	

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Criterion / Indicator Compliance **Assessment Findings** In 2023, PESATRI has conducted the refreshment training HCV on 15th Milestone Smallholders complete training on and are aware of riparian buffer Complied May 2023 for all farmer group, total attended 15 ICS Team. zone management, and the group has an action plan to maintain А and/or enhance riparian buffer zones. Awareness related maintaining and conserving HCV from Farmer Group to the members are socialized onsite during activities in period June – July 2023. During field visit to smallholder plot and interview with smallholder member (dated 18 October 2023) e.g., Smallholder name: Sarino P2 (ID: 1104047001SA), Tugimin (ID: 1113076901TU), Amran (ID: 1110115701AM), Amir Hasan P1 (ID: 1101075201AM), Waginah (ID: 1153118601WA0), confirmed that they have follow the training of HCV by ICS Team. In 2023, PESATRI has demonstrated the program against remediation Milestone Smallholders maintain and/or enhance riparian buffer zone areas. Complied plan to maintain and/or enhance riparian buffer zone areas that В already implemented by smallholders are: • The record of the refreshment training HCV related on protection of riparian area to all members, dated 15th May 2023 for all farmer group, total attended 15 ICS Team. Awareness related maintaining and conserving HCV from Farmer Group to the members are socialized onsite during activities in period June – July 2023. • Erecting of HCV4 signboard near riparian area and access road of village. • Mr Ahmad Amran (ID: 1101076938AH), Mr Usman P2 (ID: 1104126101US). These plots located in Riparian of Tenggulun River. • Arenga Pinnata Tree Planting Report for 2023:2023:

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Criterion /	Indicator	Ass	sessment Findings				Compliance
			River name	Group Farmer	Total Tree	PIC	
			Tenggulun river	Bunga Tanjung	625	Hanafiansyah	
			Tenggulun river, bujuk river	Citra Lestari	625	Yudiansyah	
			Tenggulun river	Sawit Berkah	625	Sahriadi	
			Tenggulun river	Sawit Lestari	625	Sudiharjo	
			Tenggulun river, bujuk river, rambe river, rengas river	Sumber Makmur	625	Supandri	
			Tenggulun river, bujuk river, rambe river, rengas river, sekunduk river	Tenggulun Lestari	625	Manurip	
			Tenggulun river, rambe river, sekundur	Mulya Agro Makmur	625	Rido Firmanda	
			Tenggulun river, bujuk river, merbau	Tunas Muda	625	Ramli	
			Monitoring Report on PESATRI (Updated as			long the River in	
			Establishing procedu Pengelolaan NKT/HCV 10 September 2021).				
Criteria 4.8	8: Pesticides are used in ways that do not endanger health of workers, f	- Famil\	v, communities or the e	nvironment.			

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Criterion / Indicator Compliance **Assessment Findings** Smallholders commit to phase out paraguat and pesticides categorized Member farmers have signed a declaration of commitment to Complied Eligibility as WHO Class 1A or 1B and those listed by the Stockholm or Rotterdam sustainable palm oil as a member requirement in September 2022, one of which is that farmers stop using paraguat and WHO Class 1A/1B Conventions by: category pesticides. This is in line with the results of interviews with • Immediately stopping purchasing of these pesticides 39 sample farmers, where the farmers have committed not to use Phasing out use of remaining stock by MS A pesticides with the active ingredient paraguat. • Providing information for the group manager to keep record of pesticide purchase and use. The farmers also showed records of the use of pesticides used in the (refer to indicator 1.1E / Appendix 1) formulas provided. Where the formula informs the type and amount of pesticide used over the past 12 months. Perkumpulan Pekebun Sawit Tenggulun Lestari shows recorded Smallholders complete training on BMPs for pesticides including Milestone Complied minutes related to GAP training attended by farmers, for example: pesticide usage, awareness on risks for pregnant and breastfeeding А women and young workers; storage and disposal; paraguat and Socialization of HCV Management on 30 August 2022 pesticides listed by WHO Class 1A or 1B, the Stockholm or Rotterdam Refreshment Training on 6 – 10 August 2023. Conventions (and in compliance with 3.5). Socialization of the River Border management plan on 15 May 2023. Based on a review of the training records, the material obtained by the farmers refers to the Upkeep and Maintenance of Oil Palm Plantation (05/GAP/PESATRI/2021, 18 October 2021). The procedures inform about: The recommended method for plates is manually. Chemical spraying is carried out as a last alternative. When using herbicides, it is not recommended to use herbicides containing the active ingredient paraguat.

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Criterion /	' Indicator	Assessment Findings	Compliance
		- When spraying, don't do total spray but selective spray. For pest handling which contain in Pest and Disease Management on Oil Palm Plantation (No.SOP 08/GAP/PESATRI/2021, 18 Oktober 2021). In terms of technical pest control, the association carries out physical, biological and chemical control. For biological control, farmers are advised to plant beneficial plants such as Turnera subulata, Cassia cobanenssis and Antigonon leptosus. Meanwhile, for chemical control, use chemical pesticides with the active ingredients Fipronil 5% (termite attacks), Cypemethrin (Oryctes attacks), and Permenthin (nettle caterpillar attacks).	
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.	 Perkumpulan Pekebun Sawit Tenggulun Lestari shows recorded minutes related to GAP training attended by farmers, for example: Socialization of HCV Management on 30 August 2022 Refreshment Training on 6 – 10 August 2023. Socialization of the River Border management plan on 15 May 2023. 	Complied
		Based on a review of the training records, the material obtained by the farmers refers to the Upkeep and Maintenance of Oil Palm Plantation (05/GAP/PESATRI/2021, 18 October 2021). The procedures inform about:	
		 The recommended method for plates is manually. Chemical spraying is carried out as a last alternative. When using herbicides, it is not recommended to use herbicides containing the active ingredient paraquat. 	

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Criterion /	' Indicator	Assessment Findings	Compliance
		- When spraying, don't do total spray but selective spray. For pest handling which contain in Pest and Disease Management on Oil Palm Plantation (No.SOP 08/GAP/PESATRI/2021, 18 Oktober 2021). In terms of technical pest control, the association carries out physical, biological and chemical control. For biological control, farmers are advised to plant beneficial plants such as Turnera subulata, Cassia cobanenssis and Antigonon leptosus. Meanwhile, for chemical control, use chemical pesticides with the active ingredients Fipronil 5% (termite attacks), Cypemethrin (Oryctes attacks), and Permenthin (nettle caterpillar attacks).	-
Integrated I	Pest Management (IPM) techniques.	nvasive introduced species using appropriate techniques, including but	
Eligibility	Not applicable	Not Applicable	Complied
Milestone A	Smallholders complete training on and are aware of BMPs, including, but not limited to safe chemical use, IPM, weed and invasive species	Perkumpulan Pekebun Sawit Tenggulun Lestari shows recorded minutes related to GAP training attended by farmers, for example:	Complied
	management.	- Socialization of HCV Management on 30 August 2022	
		- Refreshment Training on 6 – 10 August 2023.	
		- Socialization of the River Border management plan on 15 May 2023.	
		Based on a review of the training records, the material obtained by the farmers was related to the best palm oil cultivation practices which refer to cooperative procedures, where one of the important points also discussed safe work practices for high risk work (spraying pesticides), weed control and management for invasive species.	

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Criterion /	/ Indicator	Assessment Findings	Compliance
Milestone B	The group and smallholders maximize use of IPM approaches to minimize use of pesticides and herbicides on their farm.	Based on field observations and interviews with 39 sample members, it was found that there were no pest and disease attacks in the managed areas by farmers. Farmers also explained that there was no use of pesticides to control pests and diseases because there were no attacks. Farmers also admit to reducing the use of chemicals in managing their land.	Complied
Internal C	ontrol System requirements for smallholder groups.		
A – ICS: G	roup entity and group management requirements		
A.1 The G	roup demonstrates that they are legally formed.		
A.1.1			
Eligibility	The Group has appointed a group manager	Perkumpulan Perkebunan Sawit Tenggulun Lestari appoint Group	Complied
Milestone A	The Group has appointed a group manager	Manager, as per "Surat Keputusan Pimpinan Perkumpulan Pekebun Sawit Tenggulun Lestari (Pesatri) No.01/-SK-PESATRI- ISPO/03/10/2021 tentang Penetapan?Penunjukan Manajer Kelompok	Complied
Milestone B	The Group has appointed a group manager	ISPO/03/10/2021 tentang Penetapan?Penunjukan Manajer Kelompok Perkumpulan Pekebun Sawit Tenggulun Lestari (Pesatri)" dated 3 October 2021.	Complied
		The appointment of Group Manager for Koperasi Produsen Palm Lestari Tamiang was as per minutes of meeting "Notulensi Rapat Anggota Perkumpulan Pekebun Sawit Tenggulun Lestari" dated 3 October 2021. Mr. Putra Gunawan appointed as Group Manager. Minutes of meeting discussing socialization of ISPO and RSPO certification program available; preparation of certification; appointment of Group manager; attendance list verified.	

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Criterion /	/ Indicator	Assessment Findings	Compliance
		Group Manager job description, as per decree:	
		 To implement, develop and monitor the management system to fulfill standard requirement; To plan and implement the training related to sustainable palm oil certification for independent smallholder; 	
		Consolidating all association member to implement sustainable palm oil principle and criterion.	
A.1.2			
Eligibility	The group manager has evidence of legal identity.	Legal identity for the ISH organization was based on legal formation:	Complied
Milestone A	The group manager has evidence of legal identity.	a. Deed of establishment "Akta Pendirian Perkumpulan Perkebunan Sawit Tenggulun Lestari No.09 oleh Notaris Dr. Rilawadi Sahputra, SH., M.Kn" dated 22 October 2021.	Complied
Milestone B	The group manager has evidence of legal identity.	 b. The deed has been registered to Ministry "Keputusan Menteri Hukum dan Hak Asasi Manusia Republik Indonesia No.AHU- 0013659.Ah.01.07.Tahun 2021 tentang Pengesahan pendirian Perkumpulan Pekebun Sawit Tenggulun Lestari", dated 29 November 2021. The attachement "Lampiran Keputusan Menteri Hukum dan Hak Asasi Manusia Republik Indonesia No.AHU- 0013659.Ah.01.07.Tahun 2021 tentang Pengesahan pendirian Perkumpulan Pekebun Sawit Tenggulun Lestari", dated 29 November 2021 – stating Langkat Ginting as chairman, Ridho Firmanda as Secretary, Sundariono as Treasury, Muhammad Yunus, Yandri Hazriyal, Efry Nurziansyah Putra as Governing Body. 	Complied
		In addition, Perkumpulan Perkebunan Sawit Tenggulun Lestari appoint Group Manager, as per minutes of meeting "Notulensi Rapat Anggota	

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Criterion /	Indicator	Assessment Findings	Compliance
		Perkumpulan Pekebun Sawit Tenggulun Lestari" dated 3 October 2021. Mr. Putra Gunawan appointed as Group Manager.	
A1.3			
Eligibility	The group has membership requirements.	There are no change procedures since previous assessment.	Complied
Milestone A	The group has membership requirements.	Pekebun Sawit Tenggulun Lestari (PESATRI) has demonstrated the document related to membership requirements – updated in 2021, such as:	Complied
Milestone B	The group has membership requirements.	 SOP No. 01/ADM/PESATRI/2021 - Prosedur Administrasi Anggota, procedure contains rules for entering as a group member and rules for leaving the group; Group manager have the right to sanction to members who are found to be in violation. 	Complied
		• SOP No. 12/ADM/PESATRI/2021- Prosedur Peringatan dan Sanksi. Explain in the sanction procedure that Group manager will give verbal warnings and warning to the ICS management and group members if there is a violation of the SOP, and if it is not heeded, the Group manager has the right to dismiss the ICS administrator or member of the certification group who commits a violation.	
		 SOP No. 05/ADM/PESATRI/2021- Prosedur Audit Internal. Explain in procedure that Group manager determined work program of internal inspection and internal inspection committee conducted Internal inspection each month and in one year all smallholder members are inspected; Each non-conformity found reported to Group Manager and Approval committee give the corrective action plan to be follow up by smallholder member. Corrective action implementation verified by approval committee 	
		 SOP No. 06/ADM/PESATRI/2021 dated 29 January 2020 - Prosedur Inspeksi internal. Explain in procedure that Group manager determined work program of internal inspection and internal 	

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Criterion	/ Indicator	Assessment Findings	Compliance
		inspection committee conducted Internal inspection each month and in one year all smallholder members are inspected; Each non- conformity found reported to Group Manager and Approval committee give the corrective action plan to be follow up by smallholder member. Corrective action implementation verified by approval committee.	
		There is documentary evidence to demonstrate that group members have formally joined the group under " <i>Surat Kontrak Petani</i> ". Individual members can demonstrate the copy of agreement with group manager.	
		Sample taken on behalf of Dedi Supardi:	
		 Surat Tanda Daftar Anggota – Registration Form on behalf of Dedi Supardi; age 44 years; area 2.37 Ha; signed on 25 September 2021. 	
		 Komitmen Sawit Berkelanjutan – Sustainable Palm Oil Commitment signed on 25th September 2021. 	
		• Disclosure form for land tenure and utilisation history and presence of land conflict. Stated that the land comes from purchasing agreement between him and Hamdani in 2006 and no land conflict or potential conflict. Signed by block holder, Approved by Group Manager, Chairman of SPASI and Village Head on 28 August 2022.	
		 Surat Pernyataan Kesanggupan Pengelolaan dan Pemantauan Lingkungan Hidup (SPPL) – Environmental Commitment. The form was signed on 16 November 2021. 	

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Criterion	/ Indicator						Assessment Findings	Compliance
A.1.4							 Surat Tanda Daftar Usaha Budidaya Tanaman Perkebunan (STD-B) – Cultivation Permit, No. 520/92, Area 2.37 Ha. Issued by Head of Aceh Tamiang Regency on 9 August 2021. Surat Keterangan Tanah (SKT) – Land Permit No: 140/1374/2020, total area 2.37 Ha. Signed on 14 July 2020. Until this audit, there is no change of member due to land purchased or inheritance. 	
Eligibility	All members requirements.	have	signed	and	acknowledged	membership	 Pekebun Sawit Tenggulun Lestari (PESATRI) and the smallholder member bound by contractual agreement as group member. The contract explains commitment in organization; commitment to implement sustainable oil palm production; commitment to fulfil administrative requirement; allowing ICS and external auditor to perform field inspection; commitment to obey group manager rules and sanction; contract valid during membership period. The Group Manager has communicated to all members regarding the Group regulation and membership rules. Sample taken on behalf of Dedi Supardi: Surat Tanda Daftar Anggota – Registration Form on behalf of Dedi Supardi; age 44 years; area 2.37 Ha; signed on 25 September 2021. Komitmen Sawit Berkelanjutan – Sustainable Palm Oil Commitment signed on 25th September 2021. Disclosure form for land tenure and utilisation history and presence of land conflict. Stated that the land comes from purchasing agreement between him and Hamdani in 2006 and no 	Complied

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Criterion /	/ Indicator	Assessment Findings	Compliance
		 land conflict or potential conflict. Signed by block holder, Approved by Group Manager, Chairman of SPASI and Village Head on 28 August 2022. Surat Pernyataan Kesanggupan Pengelolaan dan Pemantauan Lingkungan Hidup (SPPL) – Environmental Commitment. The form was signed on 16 November 2021. Surat Tanda Daftar Usaha Budidaya Tanaman Perkebunan (STD-B) – Cultivation Permit, No. 520/92, Area 2.37 Ha. Issued by Head of Aceh Tamiang Regency on 9 August 2021. Surat Keterangan Tanah (SKT) – Land Permit No: 140/1374/2020, total area 2.37 Ha. Signed on 14 July 2020. 	
Milestone A	All members can demonstrate understanding of membership requirements.	Based on interview with the smallholders sampled obtained information that all the members can explain the membership	Complied
Milestone B	All members can demonstrate understanding of membership requirements.	 requirement to become PESATRI's member. The requirement covered several documents such as: 1. Smallholder who wishes to register as group members are required to bring: Copy of Identity Card (KTP) Copy of Family Card (KK) Copy of land title 2. Smallholder who wishes to register as members are required to understand and sign the commitments made by PESATRI (Sustainable Palm Oils Commitment) 3. Smallholder who wishes to register as members are required to fill out a Membership Registration Form that has been prepared by PESATRI 	Complied

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Criterion	/ Indicator	Assessment Findings	Compliance
		4. New membership changes due to a transfer of rights (land purchased) or inheritance must update the membership data and complete the requirements needed.	
A.2 The G	Froup 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.	Pekebun Sawit Tenggulun Lestari has an annual ICS program to ensure systems and agreements are implemented consistently by all members. ICS work plans for 2023 include the following:	Complied
		Implementation of internal audits	
		Follow up on internal audit results	
		Regular ICS team meetings	
		Periodic field inspections	
		Disclosure of the use of RSPO credit funds	
		The work plan has been conveyed to all members through their respective farmer groups, for example carried out personally during group meetings.	
Milestone A	The group manager can demonstrate compliance of the ICS by individual members.	• There is no regular monitoring and evaluation of members in terms of progress in implementing RSPO standards, for example	Non- compliance
Milestone B	The group manager can demonstrate compliance of the ICS by individual members.	 refreshment of commitment and training that has been carried out as well as understanding of RSPO ISH standards. As a result of interviews with sample member farmers, it was found that member farmers had not received information on commitment requirements related to preventing discrimination, 	Non- compliance

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Critorion	/ Indicator	Accorement Findings	Compliance
Criterion	/ Indicator	 Assessment Findings harassment, FPIC. Some of the member farmers sampled stated that this audit was the first time they had heard the terms discrimination, harassment, FPIC – contrary to the fact that these farmers signed a document "commitment to sustainable palm oil farmers" in September 2022 Based on the field observation still found that Hazardous waste and domestic waste management practices did not comply with procedures. Meanwhile, the results of the internal audit carried out on 24 - 31 August 2023 stated that there were no issues regarding the management of hazardous and domestic waste. Facts from field visits and interviews compared to available documents, as mentioned above; members have not been able to demonstrate commitment to the specified ICS. From that explanation can be concluded that The group manager has not been able to show sufficient evidence that the individual members he manages have consistently complied with the ICS 	Compliance
A.2.2			
Eligibility	The group manager demonstrates understanding of the ISH Standard, and related topics and has sufficient resources to manage the group.	The group manager has managed 372 members of Pekebun Sawit Tenggulun Lestari to commit to RSPO independent smallholder standards by signed the smallholder declaration which includes a commitment to no forced labor, paying wages in accordance with the minimum wage, no discrimination, no use of paraquats, participate in training, zero burning, minimize pesticides, etc.	Complied

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Criterion /	Indicator	Assessment Findings	Compliance
		To ensure members understand and implement the agreements that have been made, an ICS team was formed as indicated by	
Milestone A	The group manager can demonstrate capacity to manage and operate ISH Standard and certification requirements.	The group manager has managed 372 members of Pekebun Sawit Tenggulun Lestari to commit to RSPO independent smallholder standards by the smallholder declaration in 2022 which includes a commitment to no forced labor, paying wages in accordance with the minimum wage, no discrimination, no use of paraquats, participate in training, zero burning, minimize pesticides, etc.	Complied
		To ensure members understand and implement the agreements that have been made, an ICS team with structure :	
		Group Manager	
		Approval Committee	
		Internal Inspection Committee	
		Instructor and Regostration Committee	
		Marketing Unit	
Milestone B	The group manager can demonstrate capacity to manage and operate ISH Standard and certification requirements.	During audit activities, Pekebun Sawit Tenggulun Lestari group manager can demonstrate understanding and competence towards the RSPO ISH Standard, for example demonstrated by:	Complied
		 Establishment of an organizational structure equipped with job descriptions 	
		 Conduct field visits to farmers land to ensure compliance with ISH standards 	
A.2.3			
Eligibility	A group annual training plan is available covering the RSPO Independent Smallholder Standard, group management (which	PESATRI shows the ICS work plan for 2023 which includes training for the implementation of FPIC in 2023 however it cannot yet show the	Non- compliance
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Criterion / Indicator Compliance **Assessment Findings** includes group objectives, structure, relevant procedures and the annual group training plan which includes the RSPO Independent certification process) and other topics as outlined in the ISH Small Farmer Standards, group management (which includes group Standard. objectives, structure, relevant procedures and certification processes) and other topics as outlined in the ISH Standards. The group manager has not been able to demonstrate sufficient evidence of having an annual training plan that covers the RSPO Independent Smallholder Farmer Standard, group management (which includes group objectives, structure, relevant procedures, and certification processes) and other topics as outlined in the ISH Standard. There is no annual training plan for PESATRI (Period 2023) yet to be The group manager implements a phased approach to ensure Milestone Nonmembers have progressively attended training on the ISH Α shown compliance Standard, group management and other topics as outlined in the ISH Standard according to the group annual training plan. All members attended training and can demonstrate Milestone There has not been sufficient evidence that all members have an Nonunderstanding of the ISH Standard, group management and В understanding of the ISH Standard, group management and compliance certification requirements including awareness on BMPs, HCV, certification requirements including awareness of BMP, HCV, environmental protection, social welfare of workers and business environmental protection, worker social welfare and business operations. operations. **B** – ICS: Policies and management B.1 The group Internal Control System contains documented policies and procedures for operational management. B.1.1 Eligibility A group Internal Control System is available for operational Related to expulsion and sanctions for members, the certificate holder Complied management including procedures of expulsion and sanctions for has Warning and Sanction Procedure (12/ADM/PESATRI/2021, 10 September 2021). The procedures inform about:

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Criterion /	Indicator	Assessment Findings	Compliance
	members who fail to comply, and a procedure to conduct internal audits	 If there are minor violations such as administrative disorder, the Head of the Sub-Group will be given a warning and advised to ensure orderly administration. Members are given 30 days to correct. If the warning period has expired and no improvements have been 	
		made, a First Warning Letter will be given by PESATRI leadership and given 60 days to make improvements.	
		- If the first warning letter is ignored, then you will be given a second warning letter to comply with and fulfill the applicable provisions for a period of 30 days.	
		 If a serious violation occurs which poses a risk of defamation of the group, embezzlement, manipulation and ignoring the first and second warning letters, the management has the right to expel the person concerned from membership. 	
		 If a serious violation involves very large losses or creates a very risky conflict, the PESATRI leadership or group manager has the right to bring it into the realm of law applicable in the Republic of Indonesia. 	
		 Members who have received SP and sanctions are given the opportunity to defend themselves and prove that they are innocent. 	
		- PESATRI leaders are obliged to revise the warning letters and sanctions that have been imposed if they are proven innocent.	
		Certificate holders have procedures related to internal audits in the Internal Audit SOP (05/ADM/PESATRI/2021, 10 September 2021). The following is some information on the technical implementation of the internal audit:	

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Criterion /	Indicator	Assessment Findings	Compliance
		 Audits are carried out at least once a year. ICS Manager determines the internal audit team. Auditors may not conduct or audit their own subgroups. Auditors work with the skills or abilities possessed by internal auditors. Established internal audit team. Prepare checklists in accordance with the principles and criteria of ISPO and RSPO independent smallholders. The frequency of internal audits is at least once a year which is carried out in stages with 100% of the number of members being audited. The internal audit team determines the improvement time limit. The internal audit team supervises the improvements made. Auditee submits proof of correction of non-conformities provided by the internal audit team. 	
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 certificate holder has carried out internal audit activities for all farmer members from 24 to 31 August 2023. In reviewing the audit	Non- compliance
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.	 activity records, 2 discrepancies were found, namely: Farmers' land plots do not yet have clear boundaries Have not implemented good plantation practices. 	Non- compliance

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Criterion / Indicator	Assessment Findings	Compliance
	However, based on the results of interviews and field observations, it is known that there are still inconsistencies with the implementation of the RSPO, including:	
	- The results of interviews with sample farmers ID- 1117114801MU and ID- 1141076817SA show that the management of used pesticide packaging is by throwing it into the river or burning it.	
	- As a result of the field visit, it was found that there were traces of pesticide packaging that had not been properly managed on 2 plots belonging to farmers	
	- The data source for filling in the FFB on the production form has not been shown, including the FFB sales receipt from the sample farmers as stated in the procedure.	
	- The results of the document review found that there were differences in FFB harvest/production data between those listed in the form and the data written in the production database of PESATRI member farmers.	
	All of these non-conformities have not yet been seen in the report on the results of internal audit activities carried out by the ICS team in August 2023.	
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	Farm and Basic Information	Complied

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Criterion /	Indicator	Assessment Findings	Compliance
Criterion / Milestone A Milestone B	Indicator Basic information, farm information, production data, legal documentation of group members and signed Declarations are available to the group manager Smallholder Basic information, farm information, production documentation of group members and signed Declarations are available to the group manager Smallholder	 Based on the results of verification of the land tenure history of sample farmers owned by the organization, there is incomplete information, here are some examples: Farmer ID1141076817SA has not provided source documents for land control (time of sale and purchase and witnesses). Farmer ID 1161069701SR has not informed the source of land control (time of sale and purchase and witnesses). Tu****n farmers have not informed the source of land control (when the land was cleared and witnesses when the land was cleared). 	Compliance Complied Non- compliance
		The results of the document review found differences in harvest data; between the data listed in the form and the data written in the PESATRI production database, for example:	
		- ID 1104047001SA (P2) with area 1,60 ha Month Formulir (Kg) Database (Kg)	
		December 2,985 2,575	
		March 2,525 2,670	
		June 2,670 2,490	
		September 2,490 2,980	
		- ID 1113117501SU land area 2.84 ha. In the recorded form, the amount of production between December 2022 and	

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Criterion	/ Indicator	Assessment Findings	Compliance
		September 2023 per month does not reach 1 ton, but in the database the average amount of FFB recorded is \pm 4000 kg.	
		The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure.	
C – ICS: 0	Group Business planning		
C.1 The g	roup 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 	 Work Program informed in the "Rencana Kerja Internal Control System Perkumpulan Pekebun Sawit Tenggulun Lestari Tahun 2023" Document which was made in December 2022. The work program contains work plans for each management, for example: Internal Audit Meeting on river border management plans Premium Fee Allocation Meeting Monitoring hazardous waste management Fertilizer Procurement 	Complied
		The certificate holder also has a production projection plan for the next year, where the 2024 production projection is 981.59 tons and the target for adding cooperative members is 450 new members. The plan also contains a profit target with an estimated RSPO certificate premium income of IDR 777,600,000.	

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Criterion /	/ Indicator	Assessment Findings	Compliance
Milestone A	The group business plan is implemented and reviewed at least annually.	To evaluate the ICS work program, certificate holders have policies related to this in the Annual Evaluation Meeting SOP Document (13/ADM/PESATRI/2021, 10 September 2021). This policy aims to serve as a guideline for holding annual evaluation meetings to determine the effectiveness and efficiency of implementing PESATRI's operational activities. This review is expected to be able to evaluate performance and systems and direct them to better systems according to RSPO references. The management review was attended by all management and farmer members.	Complied
Milestone B	The group demonstrates financial stability and growth, and is able to support itself financially.	 Certificate holders show evidence related to the implementation of the ICS program in recorded evidence as follows: Refreshment Training on 6 – 10 August 2023. Socialization of the River Border management plan on 15 May 2023. Regular review activities have also been carried out by PESATRI, for example a regular management meeting was held on 20 – 24 September 2023 which discussed the progress of the PESATRI, for example related to premium fee allocation decisions, external audit plans, replanting, and annual financial reports 2023. The group is also able to show that they are in a healthy financial condition with proof of providing the proceeds from credit sales on 2023 to farmer members and ensuring that there are no obstacles in the certification plan for the next assessment. 	Complied
C.2 The IC C.2.1	S of the group is integrated with the group's management plan	•	

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Criterion /	/ Indicator	Assessment Findings	Compliance
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. 	 Group management plan informed in the "<i>Rencana Kerja Internal Control System Perkumpulan Pekebun Sawit Tenggulun Lestari Tahun 2023</i>Document which was made in December 2022. The work program contains work plans for each management, for example: Socialization of river border management. FPIC training Hazardous Waste Management Planting beneficial plants in the field 	Complied
Milestone A	The group management plan is implemented and reviewed at least annually.	To evaluate the ICS work program, certificate holders have policies related to this in the Annual Evaluation Meeting SOP Document (13/ADM/PESATRI/2021, 10 September 2021). This policy aims to serve as a guideline for holding annual evaluation meetings to determine the effectiveness and efficiency of implementing PESATRI's operational activities. This review is expected to be able to evaluate performance and systems and direct them to better systems according to RSPO references. The management review was attended by all management and farmer members.	Complied
Milestone B	The group manager demonstrates the group's compliance with this ISH Standard.	 Certificate holders show evidence related to the implementation of the ICS program in recorded evidence as follows: Refreshment Training on 6 – 10 August 2023. Socialization of the River Border management plan on 15 May 2023. Regular review activities have also been carried out by PESATRI, for example a regular management meeting was held on 20 – 24 September 2023 which discussed the progress of the PESATRI, for example related to premium fee allocation decisions, external audit 	Complied

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Criterion /	Indicator	Assessment Findings	Compliance
		plans, replanting, and annual financial reports 2023. Members can also demonstrate their understanding of some aspects of the RSPO, for example on implementing OHS in the field or best management practices.	
D – ICS: G	roup trading system for certified volumes		
D.1 The gr	oup 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.	 PESATRI has a procedure for Production Recording Document No. 20/ADM/PESATRI/2022 revision 00 effective date 17 October 2022 which states: Farmers fill in the number of FFB and all the information requested in the form every two weeks or every harvesting schedule Every farmer keeps proof of FFB sales (Bon) from certified percil Monitoring and reporting on harvesting implementation forms is carried out by the group leader once a month and the realization is reported every 3 months to the manager for input into the system As a result of document review and interviews, it is known that the admin is tasked with recapping and keeping production records with 	Complied
Milestone A	Group manager maintains annual production records and sales of certified volumes.	traceability, starting from weighing notes, farmer activity book, until they are later recorded in a database. Based on document review it was found that there were differences in harvesting data between what was stated in the production form and	Non- compliance

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Criterion /	Indicator	Asses	sment Finding	gs		Compliance
		the da follows -		e PESATRI product	ion database, for example as rea 1,60 ha	
			Month	FFB Form (Kg)	Database (Kg)	
			December	2,985	2,575	
			March	2,525	2,670	
			June	2,670	2,490	
			September	2,490	2,980	
		 ID1113117501SU land area 2.84 ha. In the recorded form, the amount of production between December 2022 and September 2023 per month does not reach 1 ton, but in the database the average amount of FFB recorded is ±4000 kg. The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure 				
		From c not be produc receipt				
Milestone B	Group Manager maintains annual production records and sales of certified volumes of all FFB sources.				that there were differences in d in the production form and	Non- compliance

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Criterion / Indicator	Assessment Findings	Compliance
Criterion / Indicator	Assessment Findings the data written in the PESATRI production database, for example as follows: - ID1104047001SA (P2) with an area 1,60 ha Month FFB Form (Kg) Database (Kg) December 2,985 2,575 March 2,525 2,670	Compliance
	June 2,670 2,490 September 2,490 2,980	
	 ID1113117501SU land area 2.84 ha. In the recorded form, the amount of production between December 2022 and September 2023 per month does not reach 1 ton, but in the database the average amount of FFB recorded is ±4000 kg. The data source for filling in the FFB on the production form, including the FFB sales receipt from the sample farmers, has not been shown as stated in the procedure From description above can be concluded that The manager group has 	
	not been able to show sufficient evidence that the annual FFB production records are in accordance with the farmer records or sales receipts	
D.2 The group documents and implements a system for	he tracking of FFB	
D.2.1		

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Criterion /	/ Indicator	Ass	sessment Fi	ndings	5		Compliance
Eligibility	Not Applicable	Not	Applicable				Not Applicable
Milestone A	sales of certified volumes through Book and Claim for the group based on actual receipts for and sales by all members	to : Act out	RSPO license period based on palm trace for PESATRI is 11/28/2022 to 11/27/2023 with a FFB quota of 10,708.26 ton. Actual certified FFB production up to the time the audit was carried out (December 2022 – September 2023) 9,130.38 ton.				
		PE	SATRI book and claims reports Product Certified volume			Credit allocation	
			TBS 10.708,26			10.705	
			Credit		Quantity	Sold	
			IS-CSPKE		293	0	
			IS-CSPKO		240	240	
			IS-CSPO		2.141	2.141	
		has pro	not been ab	ole to s in his p	how sufficient evide	ed that The group manager ence that the certified FFB rdance with actual receipts	

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Criterion	/ Indicator	Assessment Findings	Compliance
Milestone B	The group manager maintains annual production data and sales of certified volumes through physical or Book and Claim for the group based on actual receipts and sales for all members and 100% all certified volumes.	Based on description above can be concluded that The group manager has not been able to demonstrate sufficient evidence that certified volume sales have been based on actual receipts and sales for all members.	Non- compliance
D.3 The g	roup 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 and the premiums are paid in a timely and convenient manner.	 Pekebun Sawit Tenggulun Lestari has had the procedure to premiums disbursement in document Standar Operasional Prosedur Pemanfaatan Premi No. 17/ADM/PESATRI/2022 dated 18 October 2022. This procedure covered the disbursement of premium sharing which is: 69.44% of the profit is allocated for Fertilizer Purchase Fees and Cash for PESATRI Members 15.28% of the profit is allocated to ICS operational costs 10.42% of the profit is allocated for ISPO and RSPO Certification Audit Fees 3% of the profit is allocated for office stationery, OHS and other costs The total of allocation for production inputs is based on the proportion of 50% of the production volume of each farmer This procedure has been disseminated to all of the member of Pekebun Sawit Tenggulun Lestari during the training or scheduled meeting. 	Complied
Milestone A	The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.	Pekebun Sawit Tenggulun Lestari can show a report on the use of premium funds for the 2023 period which includes explaining financial	Complied

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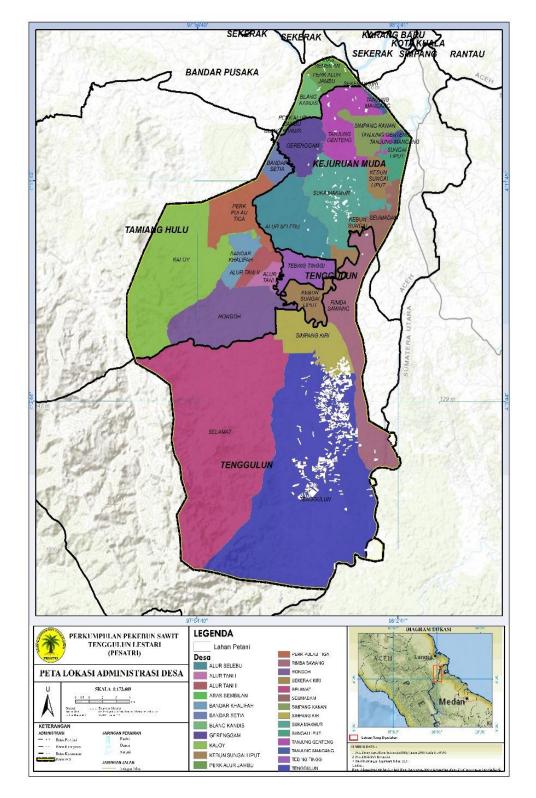
Criterion /	' Indicator	Assessment Findings	Compliance
Milestone B	disbursement to group members is clearly recorded.	distribution. The results of interviews with 39 sample farmer revealed that information on the use of funds had been conveyed transparently with allocations in accordance with agreements and procedures. There were no complaints or objections expressed by growers regarding the flow of premium funds	



Appendix B: GHG Reporting Executive Summary

Not Applicable for ISH

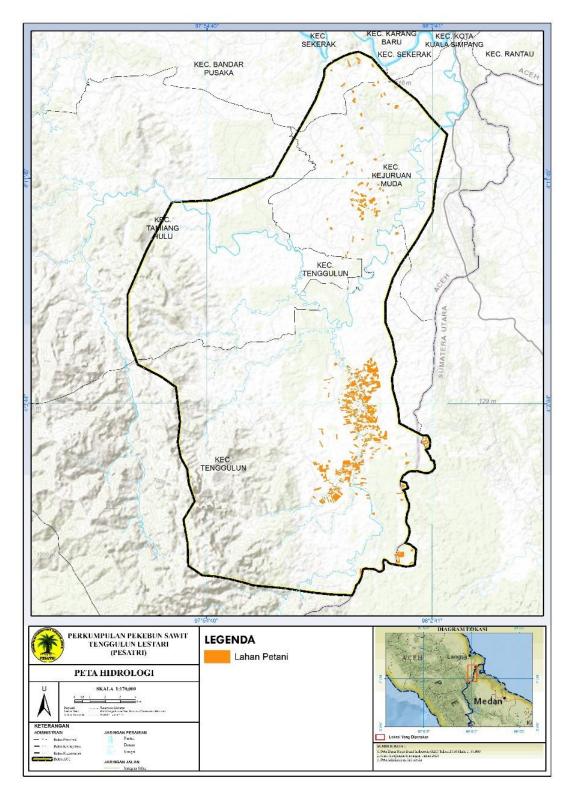
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Appendix C: Location Map of Certification Unit and Supply bases

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Appendix D: Estate Field Map



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Appendix E: List of Smallholder Registered and/or sampled

Sampling Group	Current Certification	Scope Extension	Other:
Risk Factor Applied	2.0 (high risk)	Choose an item.	Choose an item.
Justification of Risk Factor Applied	There is critical NC from previous assessment		
Number of samples	39		
Remarks			

			GPS Ref	erence	Area Summ	ary (Ha)	Forecaste d annual		Smallholder
No	Name of farmer	Location	Latitude (E)	Longitude (S)	Total Certified Area	Plante d Area	FFB Production (MT)	Date of joining	ID
1	Abu Kari	Desa Tenggulun	98° 0' 10.69"	4° 0' 52.80"	0.30	0.30	5.87	22/09/2022	1115107301AB
2	Ali Anto Santosa	Desa Tenggulun	98° 0' 35.39"	4° 1' 54.53"	0.33	0.33	5.96	22/09/2022	1101077113AL
3	Anggun Syah Putra	Desa Tenggulun	98° 0' 12.39"	4° 2' 36.81"	0.17	0.17	3.52	22/09/2022	1112089403AN
4	Bambang Lesdianto	Desa Tenggulun	97° 59'17.74"	4° 2' 36.49"	0.60	0.60	10.79	22/09/2022	1101018304BA
5	Darwin	Desa Tenggulun	98° 0' 12.70"	4° 1' 41.48"	0.59	0.59	10.70	22/09/2022	1111056901DA
6	Dayat	Desa Tenggulun	98° 0' 9.59"	4° 0' 53.88"	0.09	0.09	1.94	22/09/2022	1131124901DA
7	Edy Sofyan Salim	Desa Tenggulun	98° 0' 6.04"	4° 1' 18.08"	1.54	1.54	27.66	22/09/2022	1120056803ED
8	Giar	Desa Tenggulun	98° 0' 15.34"	4° 1' 3.59"	2.00	2.00	42.58	22/09/2022	1117105602GI
9	Heri Sutarto	Desa Tenggulun	98° 0' 23.52"	4° 0' 28.32"	2.10	2.10	37.70	22/09/2022	1129128601HE
10	Herman	Desa Tenggulun	98° 0' 35.97"	4° 2' 50.44"	1.07	1.07	21.26	22/09/2022	1101076516HE
11	Ilham Maulana	Desa Tenggulun	98° 0' 34.26"	4° 2' 36.30"	1.30	1.30	28.86	22/09/2022	1110047501IL
12	Indah	Desa Tenggulun	98° 0' 21.10"	4° 3' 17.97"	0.15	0.15	3.25	22/09/2022	1151026501IN
13	Irwansyah 2	Desa Tenggulun	98° 0' 10.72"	4° 0' 51.25"	0.32	0.32	6.14	22/09/2022	1109087102IR
14	Jamaluddin B	Desa Tenggulun	98° 0' 2.06"	4° 0' 51.27"	1.20	1.20	23.61	22/09/2022	1112126502JA
15	Jumadi 2	Desa Tenggulun	98° 0' 30.13"	4° 2' 9.09"	0.46	0.46	9.32	22/09/2022	1129088201JU
10	Junaidi 2 P1	Desa Tenggulun	98° 0' 45.32"	4° 2' 51.95"	0.53	0.53	9.86	22/09/2022	111010720211
16	Junaidi 2 P2	Desa Tenggulun	98° 0' 40.69"	4° 2' 1.36"	1.01	1.01	19.36	22/09/2022	1110107302JU
17	Karyadi	Desa Tenggulun	98° 0' 19.02"	4° 0' 42.86"	0.53	0.53	9.92	22/09/2022	1115057703KA
18	Kasminah	Desa Tenggulun	98° 0' 11.44"	4° 3' 10.21"	0.40	0.40	8.96	22/09/2022	1144034701KA
19	Keling	Desa Tenggulun	97° 59'56.75"	4° 3' 25.56"	0.96	0.96	19.23	22/09/2022	1101075010KE
20	M. Idris	Desa Tenggulun	98° 1' 36.64"	3° 58'17.64"	13.00	13.00	233.51	22/09/2022	1101076315MI

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21	Maryono	Desa Tenggulun	98° 0' 39.76"	4° 3' 2.96"	0.40	0.40	7.85	22/09/2022	1109057401MA
22	Misgito	Desa Tenggulun	97° 59'57.69"	4° 1' 4.59"	0.96	0.96	21.51	22/09/2022	1106086801MI
23	Muhammad Dian	Desa Tenggulun	98° 0' 13.28"	4° 2' 53.70"	0.29	0.29	6.20	22/09/2022	1116097301MU
24	Muhammad Saleh	Desa Tenggulun	98° 0' 15.47"	4° 3' 46.73"	0.57	0.57	10.54	22/09/2022	1126098201MU
25	Munirin	Desa Tenggulun	98° 0' 25.94"	4° 0' 21.80"	1.07	1.07	23.45	22/09/2022	1115037501MU
26	Mustapa Kamal	Desa Tenggulun	98° 0' 11.52"	4° 1' 38.34"	1.61	1.61	29.01	22/09/2022	1131126703MU
27	Nurman	Desa Tenggulun	98° 0' 9.89"	4° 1' 33.50"	1.93	1.93	40.30	22/09/2022	1101078105NU
28	Raliah	Desa Tenggulun	98° 1' 1.70"	4° 2' 38.08"	1.94	1.94	36.74	22/09/2022	1145047102RA
29	Rido Firmanda	Desa Tenggulun	98° 0' 1.33"	4° 1' 29.58"	1.48	1.48	28.13	22/09/2022	1114099901RI
30	Rubinem	Desa Tenggulun	98° 0' 39.32"	4° 3' 39.44"	0.46	0.46	10.20	22/09/2022	1161098801RU
31	Saipul Bahri	Desa Tenggulun	98° 0' 12.29"	4° 0' 49.56"	3.00	3.00	56.08	22/09/2022	1131126813SA
32	Samto	Desa Tenggulun	98° 0' 2.50"	4° 3' 12.19"	0.50	0.50	10.52	22/09/2022	1113108601SA
22	Saparuddin P1	Desa Tenggulun	98° 0' 11.19"	4° 1' 51.41"	0.79	0.79	17.27	22/09/2022	11211260064
33	Saparuddin P2	Desa Tenggulun	98° 0' 36.42"	4° 2' 0.89"	0.27	0.27	6.40	22/09/2022	1131126809SA
34	Saprudin	Desa Tenggulun	98° 0' 45.06"	4° 2' 6.24"	1.03	1.03	18.66	22/09/2022	1101075802SA
35	Sartik	Desa Tenggulun	98° 0' 9.30"	3° 57'44.67"	2.00	2.00	7.37	22/09/2022	1141076817SA
36	Selamet	Desa Tenggulun	98° 0' 17.01"	4° 3' 3.09"	2.79	2.79	51.72	22/09/2022	1105068601SE
37	Sirwan	Desa Tenggulun	98° 0' 32.84"	4° 2' 9.05"	1.59	1.59	30.25	22/09/2022	1102028407SI
38	Sobiah P1	Desa Tenggulun	98° 0' 19.48"	4° 3' 23.38"	0.28	0.28	5.89	22/09/2022	1151126801SO
20	Sobiah P2	Desa Tenggulun	98° 0' 12.04"	4° 3' 13.08"	0.39	0.39	7.81	22/09/2022	115112000150
39	Suhendi P1	Desa Tenggulun	98° 0' 5.70"	4° 2' 53.01"	2.10	2.10	41.83	22/09/2022	1102078401SU
39	Suhendi P2	Desa Tenggulun	98° 0' 43.89"	4° 2' 26.43"	6.27	6.27	114.66	22/09/2022	110207840130
40	Sulaiman	Desa Tenggulun	97° 59'59.86"	4° 0' 30.90"	1.72	1.72	39.19	22/09/2022	1112106801SU
41	Supri Hartino	Desa Tenggulun	98° 0' 19.66"	4° 3' 13.32"	0.34	0.34	6.23	22/09/2022	1103029102SU
42	Supritno P1	Desa Tenggulun	98° 0' 38.84"	4° 1' 58.09"	0.08	0.08	1.73	22/09/2022	1111058201SU
42	Supritno P2	Desa Tenggulun	98° 0' 34.33"	4° 1' 56.15"	0.53	0.53	9.80	22/09/2022	111105620150
	Suriani	Desa	98° 0' 4.26"	4° 3' 9.78"	0.12	0.12	2.52	22/09/2022	1153108101SU
43	Sunan	Tenggulun							
43 44	Tukijan 2	Tenggulun Desa Tenggulun	97° 59'18.12"	4° 2' 30.61"	1.37	1.37	26.16	22/09/2022	1102026001TU
		Desa	-	4° 2' 30.61" 4° 2' 44.64"	1.37 0.67	1.37 0.67	26.16 12.85	22/09/2022 22/09/2022	1102026001TU 1110018201UJ
44	Tukijan 2 Ujang	Desa Tenggulun Desa Tenggulun Desa Tenggulun	59'18.12" 97° 59'53.39" 98° 0' 19.98"						
44 45	Tukijan 2 Ujang Hoiruman	Desa Tenggulun Desa Tenggulun Desa	59'18.12" 97° 59'53.39"	4° 2' 44.64"	0.67	0.67	12.85	22/09/2022	1110018201UJ

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49	Dedi Supardi	Desa Tenggulun	98° 0' 28.32"	4° 4' 25.13"	2.37	2.37	44.48	22/09/2022	1126127701DE
50	Edi	Desa Tenggulun	98° 0' 38.90"	4° 5' 10.30"	2.00	2.00	39.34	22/09/2022	1120097101ED
51	Eliana Saputri	Desa Tenggulun	98° 0' 23.07"	4° 4' 28.51"	1.01	1.01	21.98	22/09/2022	1155108801EL
	Elpiansyah P1	Desa Tenggulun	98° 0' 24.62"	4° 3' 9.11"	0.74	0.74	13.83	22/09/2022	
	Elpiansyah P2	Desa Tenggulun	98° 0' 7.90"	4° 3' 14.56"	0.93	0.93	16.68	22/09/2022	
52	Elpiansyah P3	Desa Tenggulun	98° 0' 0.55"	4° 4' 48.60"	1.21	1.21	21.32	22/09/2022	1105086801EL
	Elpiansyah P4	Desa Tenggulun	98° 0' 1.04"	4° 4' 46.92"	1.60	1.60	27.40	22/09/2022	
	Elpiansyah P5	Desa Tenggulun	97° 59'56.69"	4° 4' 48.34"	0.91	0.91	20.38	22/09/2022	
53	Erdianto	Desa Tenggulun	98° 0' 24.84"	4° 5' 14.62"	1.28	1.28	23.86	22/09/2022	1101078016ER
54	Harry Dharma Pane	Desa Tenggulun	98° 0' 34.64"	4° 4' 38.94"	0.88	0.88	14.96	22/09/2022	1115107001HA
55	Jimo	Desa Tenggulun	98° 0' 17.87"	4° 5' 6.87"	1.99	1.99	40.77	22/09/2022	1114084001JI
56	Junaidi 1	Desa Tenggulun	98° 0' 22.93"	4° 5' 5.88"	0.46	0.46	9.57	22/09/2022	1102027501JU
57	Juli Ependi	Desa Tenggulun	98° 0' 14.16"	4° 4' 55.39"	1.38	1.38	25.78	22/09/2022	1104088101JU
58	Juniadi P1	Desa Tenggulun	98° 0' 27.05"	4° 5' 0.07"	1.81	1.81	36.86	22/09/2022	1117068101JU
20	Juniadi P2	Desa Tenggulun	98° 0' 46.29"	4° 4' 25.94"	3.70	3.70	67.20	22/09/2022	111/0610100
59	Kamit	Desa Tenggulun	98° 0' 20.13"	4° 4' 41.64"	1.23	1.23	24.46	22/09/2022	1107074501KA
60	Legimin S	Desa Tenggulun	98° 0' 3.53"	4° 4' 45.08"	0.10	0.10	2.16	22/09/2022	1103097901LE
61	Leginem	Desa Tenggulun	98° 0' 6.48"	4° 4' 42.71"	0.20	0.20	3.94	22/09/2022	1156114401LE
62	Mashudi	Desa Tenggulun	98° 0' 18.55"	4° 4' 36.81"	1.57	1.57	28.70	22/09/2022	1112067402MA
63	Misem	Desa Tenggulun	98° 0' 31.34"	4° 4' 38.19"	1.66	1.66	30.08	22/09/2022	1141076319MI
64	Paimin P1	Desa Tenggulun	98° 0' 22.91"	4° 4' 21.68"	0.48	0.48	9.54	22/09/2022	111512720204
64	Paimin P2	Desa Tenggulun	98° 0' 37.07"	4° 4' 58.27"	2.05	2.05	39.10	22/09/2022	1115127303PA
	Parno 2 P1	Desa Tenggulun	98° 0' 31.18"	4° 4' 57.98"	0.61	0.61	9.84	22/09/2022	
65	Parno 2 P2	Desa Tenggulun	98° 0' 25.76"	4° 4' 53.58"	0.77	0.77	15.23	22/09/2022	110606600104
60	Parno 2 P3	Desa Tenggulun	98° 0' 23.63"	4° 4' 56.20"	0.84	0.84	16.66	22/09/2022	1106066901PA
	Parno 2 P4	Desa Tenggulun	98° 0' 15.64"	4° 5' 0.26"	1.26	1.26	0.00	22/09/2022	
66	Ponidi	Desa Tenggulun	98° 0' 39.12"	4° 4' 44.43"	0.64	0.64	12.10	22/09/2022	1102108601PO
67	Poniman	Desa Tenggulun	98° 0' 41.59"	4° 4' 32.02"	0.65	0.65	13.01	22/09/2022	1120128801PO
69	Rasdi P1	Desa Tenggulun	98° 0' 24.84"	4° 4' 51.83"	0.80	0.80	15.74	22/09/2022	110206550104
68	Rasdi P2	Desa Tenggulun	98° 0' 32.02"	4° 5' 5.42"	2.63	2.63	50.68	22/09/2022	1103065501RA 2
60	Sahat P1	Desa Tenggulun	98° 0' 25.39"	4° 4' 45.98"	0.99	0.99	21.18	22/09/2022	110107604264
69	Sahat P2	Desa Tenggulun	98° 0' 39.32"	4° 4' 48.04"	1.45	1.45	30.90	22/09/2022	1101076042SA

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	Sahriadi P1	Desa Tenggulun	98° 0' 23.10"	4° 4' 44.58"	0.25	0.25	5.69	22/09/2022	
70	Sahriadi P2	Desa Tenggulun	98° 0' 22.77"	4° 4' 53.35"	0.71	0.71	14.60	22/09/2022	1116047601SA
71	Saiman 2	Desa Tenggulun	98° 0' 24.85"	4° 5' 12.00"	1.75	1.75	33.11	22/09/2022	1107097201SA
72	Saimin	Desa Tenggulun	98° 0' 43.36"	4° 4' 53.39"	1.10	1.10	25.11	22/09/2022	1103118201SA
73	Samirin	Desa Tenggulun	98° 0' 41.55"	4° 4' 54.77"	0.98	0.98	17.99	22/09/2022	1111116902SA
74	Selamat Ariadi	Desa Tenggulun	98° 0' 35.99"	4° 4' 32.10"	1.85	1.85	34.04	22/09/2022	1131127705SE
75	Seniwati	Desa Tenggulun	98° 0' 31.66"	4° 5' 17.55"	2.86	2.86	52.81	22/09/2022	1146077103SE
	Sopiyan P1	Desa Tenggulun	98° 0' 45.14"	4° 4' 41.91"	0.11	0.11	2.28	22/09/2022	
	Sopiyan P2	Desa Tenggulun	97° 59'56.39"	4° 4' 26.43"	0.21	0.21	4.50	22/09/2022	
76	Sopiyan P3	Desa Tenggulun	98° 0' 8.31"	4° 4' 45.16"	0.36	0.36	7.04	22/09/2022	1103058001SO
	Sopiyan P4	Desa Tenggulun	98° 0' 4.92"	4° 4' 48.46"	0.36	0.36	7.01	22/09/2022	_
	Sopiyan P5	Desa Tenggulun	98° 0' 12.05"	4° 4' 38.76"	0.67	0.67	13.33	22/09/2022	
77	Sugiandi P1	Desa Tenggulun	98° 0' 5.95"	4° 4' 37.89"	0.50	0.50	11.99	22/09/2022	1101079005511
77	Sugiandi P2	Desa Tenggulun	98° 0' 16.62"	4° 4' 56.73"	0.60	0.60	12.05	22/09/2022	1101078005SU
78	Sukiman	Desa Tenggulun	98° 0' 17.54"	4° 4' 54.65"	0.93	0.93	19.62	22/09/2022	1102127701SU
	Sumadi P1	Desa Tenggulun	98° 0' 28.86"	4° 4' 50.55"	0.95	0.95	19.04	22/09/2022	
79	Sumadi P2	Desa Tenggulun	98° 0' 10.31"	4° 4' 53.28"	2.00	2.00	38.13	22/09/2022	1104046404SU
	Sumadi P3	Desa Tenggulun	98° 0' 39.28"	4° 4' 30.17"	1.51	1.51	27.17	22/09/2022	
80	Sumiatik P1	Desa Tenggulun	98° 0' 36.38"	4° 4' 29.06"	0.06	0.06	1.21	22/09/2022	1146077901SU
80	Sumiatik P2	Desa Tenggulun	98° 0' 37.04"	4° 5' 6.54"	1.05	1.05	19.27	22/09/2022	114007790130
81	Supriadi	Desa Tenggulun	98° 0' 34.65"	4° 5' 6.39"	0.60	0.60	10.66	22/09/2022	1105117702SU
82	Suratmo	Desa Tenggulun	98° 0' 25.42"	4° 5' 1.90"	2.00	2.00	37.90	22/09/2022	1106054501SU
83	Suriadi 1	Desa Tenggulun	98° 0' 27.57"	4° 5' 2.60"	1.05	1.05	19.41	22/09/2022	1115099001SU
84	Suriatno P1	Desa Tenggulun	98° 0' 34.06"	4° 4' 35.05"	1.84	1.84	36.73	22/09/2022	1101076518SU
т	Suriatno P2	Desa Tenggulun	98° 0' 25.13"	4° 4' 58.73"	0.60	0.60	11.50	22/09/2022	11010/051050
85	Suswanti	Desa Tenggulun	98° 0' 3.64"	4° 4' 51.71"	0.49	0.49	9.38	22/09/2022	1163038301SU
86	Sutar P1	Desa Tenggulun	98° 0' 28.94"	4° 4' 54.20"	0.47	0.47	9.79	22/09/2022	110611620151
00	Sutar P2	Desa Tenggulun	98° 0' 26.34"	4° 5' 5.62"	1.30	1.30	26.04	22/09/2022	1106116801SU
87	Sutriono P1	Desa Tenggulun	98° 0' 28.80"	4° 4' 58.19"	1.37	1.37	25.34	22/09/2022	1110008801511
07	Sutriono P2	Desa Tenggulun	98° 0' 46.08"	4° 4' 30.17"	2.09	2.09	36.46	22/09/2022	1110098801SU 2
88	Suwardi	Desa Tenggulun	98° 0' 34.75"	4° 4' 47.54"	0.83	0.83	18.99	22/09/2022	1107029201SU
89	Suwaryo P1	Desa Tenggulun	98° 0' 30.87"	4° 4' 31.17"	1.50	1.50	27.06	22/09/2022	1105097401SU

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	Suwaryo P2	Desa Tenggulun	98° 0' 27.88"	4° 4' 29.20"	0.50	0.50	9.47	22/09/2022	
	Suwaryo P3	Desa Tenggulun	98° 0' 27.37"	4° 4' 54.74"	0.47	0.47	8.69	22/09/2022	
	Suwaryo P4	Desa Tenggulun	98° 0' 26.64"	4° 4' 56.35"	0.85	0.85	18.84	22/09/2022	
90	Wagino 1 P1	Desa Tenggulun	98° 0' 6.80"	4° 4' 52.49"	0.70	0.70	16.64	22/09/2022	1108097201WA
90	Wagino 1 P2	Desa Tenggulun	98° 0' 35.70"	4° 4' 51.49"	1.74	1.74	32.20	22/09/2022	1100097201WA
91	wagirin	Desa Tenggulun	98° 0' 36.49"	4° 4' 43.88"	1.11	1.11	20.22	22/09/2022	1101078218WA
92	Amri	Desa Alur Jambu	97° 59'42.80"	4° 15'51.06"	0.48	0.48	7.693	22/09/2022	2306107802AM
93	Bambang	Desa Tanjung Genteng	98° 1' 7.19"	4° 14'24.76"	2.00	2.00	40.886	22/09/2022	2323098292BA
94	Gunanto	Desa Alur Jambu	97° 59'30.61"	4° 15' 5.78"	0.57	0.57	11.813	22/09/2022	2304058204GU
95	Herlianto	Desa Tanjung Genteng	98° 1' 23.78"	4° 14'19.07"	0.86	0.86	14.632	22/09/2022	2313067801HE
96	Isman	Desa Alur Jambu	98° 0' 8.27"	4° 11'34.45"	2.00	2.00	34.992	22/09/2022	2301076021IS
97	Issaidin	Desa Tanjung Genteng	98° 0' 49.49"	4° 11'23.82"	3.94	3.94	77.113	22/09/2022	2305066801IS
98	Kasiman	Desa Suka Makmur	98° 0' 4.04"	4° 15'52.24"	1.69	1.69	29.422	22/09/2022	2201077288KA
99	Musoeh	Desa Suka Makmur	97° 59'51.67"	4° 14'51.11"	0.21	0.21	5.063	22/09/2022	2223026401MU
100	Nanang	Desa Alur Jambu	98° 0' 2.44"	4° 16' 0.88"	0.72	0.72	10.489	22/09/2022	2302048302NA
101	Noryanto	Desa Tanjung Genteng	98° 0' 9.94"	4° 13'33.17"	1.00	1.00	17.732	22/09/2022	2312055702NO
102	Ponimin	Desa Alur Jambu	98° 0' 57.20"	4° 12'36.42"	1.00	1.00	12.532	22/09/2022	2315127903PO
103	Rakidi	Desa Tanjung Genteng	97° 59'39.99"	4° 12'15.39"	2.20	2.20	36.146	22/09/2022	2305097007RA
104	Ruslan	Desa Tanjung Genteng	97° 59'49.13"	4° 12'18.67"	0.65	0.65	15.213	22/09/2022	2323016102RU
105	Samingun P1	Desa Suka Makmur	98° 0' 37.29"	4° 15' 4.33"	0.42	0.42	6.58	22/09/2022	2224077302SA
105	Samingun P2	Desa Suka Makmur	98° 0' 32.63"	4° 15'48.98"	1.92	1.92	35.633	22/09/2022	
106	Satimin 2	Desa Tanjung Genteng	98° 0' 44.96"	4° 15'11.23"	1.00	1.00	20.69	22/09/2022	2314047302SA
107	Sri Andayani	Desa Alur Jambu	98° 0' 58.81"	4° 14'46.33"	1.05	1.05	19.039	22/09/2022	2365059102SR
108	Sri Mayani P1	Desa Tanjung Genteng	98° 0' 34.43"	4° 15' 5.47"	1.10	1.10	21.473	22/09/2022	2346108803SR
100	Sri Mayani P2	Desa Tanjung Genteng	98° 0' 28.84"	4° 11'22.81"	1.20	1.20	22.342	22/09/2022	25 1010000551
109	Sunardi	Desa Tanjung Genteng	98° 0' 51.75"	4° 14'42.48"	0.95	0.95	16.589	22/09/2022	2309107901SU
110	Umar Said	Desa Suka Makmur	97° 59'42.80"	4° 15'51.06"	2.00	2.00	34.624	22/09/2022	2228057202UM

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111	Zulkifli 2	Desa Tanjung Genteng	98° 1' 7.19"	4° 14'24.76"	1.42	1.42	29.636	22/09/2022	2305057006ZU
112	Ahmad Pajar	Desa Tenggulun	97° 59'40.25"	4° 1' 30.67"	0.75	0.75	13.512	22/09/2022	1101078619AH
112	Amani P1	Desa Tenggulun	97° 59' 5.28"	4° 0' 40.66"	0.36	0.36	7.083	22/09/2022	11011066014M
113	Amani P2	Desa Tenggulun	97° 59'16.68"	4° 1' 18.69"	2.37	2.37	45.357	22/09/2022	1101106601AM
114	Amat T	Desa Tenggulun	97° 59'13.36"	4° 0' 46.38"	1.36	1.36	29.277	22/09/2022	1131125702AM
115	Arifin	Desa Tenggulun	97° 59'44.59"	4° 1' 13.50"	0.65	0.65	12.555	22/09/2022	1104068502AR
116	Bejo	Desa Tenggulun	97° 59'36.51"	4° 1' 17.44"	1.01	1.01	19.965	22/09/2022	1101076117BE
	Dedek Arwanto P1	Desa Tenggulun	97° 58'32.09"	4° 1' 33.75"	1.01	1.01	22.58	22/09/2022	
117	Dedek Arwanto P2	Desa Tenggulun	97° 58'30.91"	4° 1' 37.25"	1.83	1.83	40.342	22/09/2022	1129109201DE
	Dedek Arwanto P3	Desa Tenggulun	97° 58'37.82"	4° 1' 34.73"	1.38	1.38	27.809	22/09/2022	
118	Dedi Juanda	Desa Tenggulun	97° 59'35.55"	4° 1' 15.88"	0.34	0.34	5.962	22/09/2022	1109048402DE
110	Handini T P1	Desa Tenggulun	97° 58'42.32"	4° 1' 26.65"	0.12	0.12	3.004	22/09/2022	1101007500114
119	Handini T P2	Desa Tenggulun	97° 59'48.45"	4° 1' 23.89"	1.55	1.55	25.515	22/09/2022	1161087502HA
	Hariyanto P1	Desa Tenggulun	97° 59'39.81"	4° 1' 6.34"	0.11	0.11	2.27	22/09/2022	
120	Hariyanto P2	Desa Tenggulun	97° 59'45.47"	4° 1' 7.98"	0.28	0.28	6.825	22/09/2022	1118077904HA
	Hariyanto P3	Desa Tenggulun	97° 59'37.54"	4° 1' 13.59"	0.30	0.30	4.641	22/09/2022	-
121	Harmoko 2	Desa Tenggulun	97° 58'58.00"	4° 1' 24.67"	2.20	2.20	45.463	22/09/2022	1111128102HA
122	Irwansyah 1	Desa Tenggulun	97° 58'29.59"	4° 0' 23.17"	2.00	2.00	21.87	22/09/2022	1103117501IR
123	Kamaruddin	Desa Tenggulun	97° 58'42.90"	4° 1' 23.88"	2.92	2.92	56.343	22/09/2022	1101087601KA
124	Kuswanto	Desa Tenggulun	97° 58'47.74"	4° 1' 33.38"	0.16	0.16	2.12	22/09/2022	1131127601KU
	Langkat Ginting P1	Desa Tenggulun	97° 59'35.95"	4° 1' 12.33"	0.28	0.28	6.535	22/09/2022	
105	Langkat Ginting P2	Desa Tenggulun	98° 0' 18.67"	4° 2' 24.15"	0.47	0.47	9.845	22/09/2022	110007020114
125	Langkat Ginting P3	Desa Tenggulun	97° 59'47.46"	4° 1' 9.92"	1.93	1.93	32.826	22/09/2022	1106076301LA
	Langkat Ginting P4	Desa Tenggulun	97° 59'35.53"	4° 1' 19.04"	2.26	2.26	39.46	22/09/2022	
100	Legiman 2 P1	Desa Tenggulun	98° 1' 36.80"	3° 58'24.79"	0.41	0.41	8.76	22/09/2022	111502570115
126	Legiman 2 P2	Desa Tenggulun	97° 59'36.84"	4° 1' 6.61"	0.60	0.60	10.971	22/09/2022	1115025701LE
127	Legiman 3	Desa Tenggulun	97° 59'16.98"	4° 1' 20.39"	3.30	3.30	62.636	22/09/2022	1119046501LE
128	Legiyawati	Desa Tenggulun	97° 59'59.18"	4° 1' 32.50"	0.50	0.50	8.8	22/09/2022	1141078201LE
	Marsini P1	Desa Tenggulun	97° 59'27.88"	4° 1' 20.68"	0.22	0.22	2.59	22/09/2022	2
129	Marsini P2	Desa Tenggulun	97° 59'48.57"	4° 1' 17.48"	0.45	0.45	6.51	22/09/2022	1146035501MA
	Marsini P3	Desa Tenggulun	97° 59'16.53"	4° 1' 22.20"	0.52	0.52	8.46	22/09/2022	

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130	Masni	Desa Tenggulun	97° 59'17.24"	4° 1' 13.44"	0.37	0.37	7.265	22/09/2022	1141068303MA
101	Mesran Y P1	Desa Tenggulun	97° 58'46.42"	4° 1' 11.35"	0.60	0.60	6.914	22/09/2022	1101025501145
131	Mesran Y P2	Desa Tenggulun	97° 58'52.94"	4° 1' 17.61"	1.45	1.45	20.377	22/09/2022	1101035501ME
	Muliono P1	Desa Tenggulun	97° 59'28.03"	4° 1' 14.43"	0.07	0.07	1.322	22/09/2022	
132	Muliono P2	Desa Tenggulun	97° 59'47.53"	4° 1' 14.17"	0.30	0.30	6.376	22/09/2022	1130127702MU
	Muliono P3	Desa Tenggulun	97° 59'43.42"	4° 1' 12.60"	0.50	0.50	8.65	22/09/2022	
133	Murdi	Desa Tenggulun	97° 59'31.02"	4° 1' 26.06"	0.55	0.55	9.23	22/09/2022	1117074501MU
124	Musi Amri P1	Desa Tenggulun	97° 59' 2.42"	4° 0' 55.23"	0.47	0.47	9.749	22/09/2022	1127007001MU
134	Musi Amri P2	Desa Tenggulun	97° 59' 7.30"	4° 0' 52.67"	0.90	0.90	19.024	22/09/2022	1127087901MU
135	Musi Elwin	Desa Tenggulun	97° 59'43.47"	4° 1' 6.33"	0.84	0.84	15.43	22/09/2022	1126068201MU
136	Musianto	Desa Tenggulun	97° 58'51.59"	4° 1' 5.92"	2.26	2.26	42.822	22/09/2022	1123117301MU
127	Muslim P1	Desa Tenggulun	97° 59'52.96"	4° 1' 30.48"	0.32	0.32	3.4	22/09/2022	1120067201MU
137	Muslim P2	Desa Tenggulun	97° 59'52.35"	4° 1' 31.77"	0.66	0.66	8.138	22/09/2022	1129067201MU
138	Ngatimin	Desa Tenggulun	97° 59'17.89"	4° 1' 14.75"	0.75	0.75	15.489	22/09/2022	1112046201NG
139	Nur Rahim	Desa Tenggulun	98° 1' 36.37"	4° 0' 18.37"	1.81	1.81	33.677	22/09/2022	1123018603NU
140	Nurdin 2 P1	Desa Tenggulun	97° 59'56.37"	4° 1' 20.56"	1.00	1.00	21.017	22/09/2022	1107077700000
140	Nurdin 2 P2	Desa Tenggulun	97° 58'53.60"	4° 1' 10.80"	1.64	1.64	28.781	22/09/2022	1107077702NU
141	Pariyem	Desa Tenggulun	97° 59'55.34"	4° 1' 28.80"	0.52	0.52	7.613	22/09/2022	1154115801PA
142	Poniman SWJ	Desa Tenggulun	97° 59'35.78"	4° 1' 22.37"	1.94	1.94	30.185	22/09/2022	1110104201PO
143	Ponirin	Desa Tenggulun	97° 58'41.99"	4° 0' 15.08"	0.53	0.53	8.142	22/09/2022	1107036301PO
144	Sariyanto	Desa Tenggulun	97° 59'45.36"	4° 1' 15.76"	0.42	0.42	8.334	22/09/2022	1103087601SA
145	Sedik P1	Desa Tenggulun	97° 59'45.96"	4° 0' 49.79"	0.58	0.58	9.445	22/09/2022	1126025901SE
145	Sedik P2	Desa Tenggulun	97° 59'39.69"	4° 1' 20.69"	2.11	2.11	41.29	22/09/2022	11200259013E
	Sudarman P1	Desa Tenggulun	97° 59'41.86"	4° 1' 14.38"	0.28	0.28	4.876	22/09/2022	
146	Sudarman P2	Desa Tenggulun	97° 59'31.60"	4° 1' 24.23"	0.42	0.42	7.605	22/09/2022	1103065901SU
	Sudarman P3	Desa Tenggulun	97° 59'46.72"	4° 1' 12.57"	0.82	0.82	16.936	22/09/2022	
	Sugiran P1	Desa Tenggulun	98° 0' 5.68"	4° 1' 36.53"	0.07	0.07	0.998	22/09/2022	
147	Sugiran P2	Desa Tenggulun	97° 59'26.27"	4° 0' 56.86"	0.13	0.13	2.561	22/09/2022	110506520101
14/	Sugiran P3	Desa Tenggulun	97° 59'29.51"	4° 1' 1.38"	0.70	0.70	9.079	22/09/2022	1105065301SU
	Sugiran P4	Desa Tenggulun	97° 59'24.38"	4° 0' 58.12	1.96	1.96	26.555	22/09/2022	
148	Sugito P1	Desa Tenggulun	98° 1' 29.51"	3° 58'24.79"	1.00	1.00	16.271	22/09/2022	1105058202SU
140	Sugito P2	Desa Tenggulun	98° 1' 58.36"	3° 58'30.33"	2.06	2.06	37.194	22/09/2022	110303020230

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	Sugito P3	Desa Tenggulun	98° 1' 30.11"	3° 58' 7.19"	2.20	2.20	46.588	22/09/2022	
	Sugito P4	Desa Tenggulun	98° 1' 40.79"	3° 58'23.31"	4.06	4.06	79.808	22/09/2022	
140	Supandri P1	Desa Tenggulun	97° 59'53.78"	4° 1' 34.40"	0.10	0.10	1.83	22/09/2022	1120006401611
149	Supandri P2	Desa Tenggulun	97° 59'46.29"	4° 1' 21.49"	0.26	0.26	5.328	22/09/2022	1120096401SU
150	Supriatin P1	Desa Tenggulun	97° 59'32.04"	4° 1' 17.45"	0.32	0.32	5.334	22/09/2022	114107010201
150	Supriatin P2	Desa Tenggulun	97° 59'46.91"	4° 1' 17.49"	0.40	0.40	8.371	22/09/2022	1141078102SU
151	Suriadi 2	Desa Tenggulun	97° 59' 39.29" LU	4° 1' 2.53" BT	4.74	4.74	73.475	22/09/2022	1103088401SU
152	Surya Abdi Ginting	Desa Tenggulun	97° 59' 28.45" LU	4° 1' 25.52" BT	0.28	0.28	5.805	22/09/2022	1112089402SU
152	Suryana P1	Desa Tenggulun	98° 0' 31.26" LU	4° 1' 48.06" BT	0.27	0.27	3.946	22/09/2022	116707020201
153	Suryana P2	Desa Tenggulun	98° 0' 34.67" LU	4° 1' 47.97" BT	0.98	0.98	15.078	22/09/2022	1167078202SU
154	Suwandi P1	Desa Tenggulun	97° 59' 30.46" LU	4° 1' 16.20" BT	0.27	0.27	4.81	22/09/2022	110102700201
154	Suwandi P2	Desa Tenggulun	97° 59' 17.28" LU	4° 1' 12.64" BT	0.39	0.39	8.177	22/09/2022	1101027802SU
155	Trimo	Desa Tenggulun	97° 59' 38.98" LU	4° 1' 36.56" BT	0.62	0.62	11.725	22/09/2022	1101075608TR
	Tukijan 1 P1	Desa Tenggulun	97° 59' 25.56" LU	4° 0' 59.65" BT	0.22	0.22	3.228	22/09/2022	
150	Tukijan 1 P2	Desa Tenggulun	97° 58' 51.39" LU	4° 1' 22.57" BT	0.23	0.23	5.938	22/09/2022	1101067100711
156	Tukijan 1 P3	Desa Tenggulun	97° 59' 27.32" LU	4° 0' 58.04" BT	0.60	0.60	11.475	22/09/2022	1101067102TU
	Tukijan 1 P4	Desa Tenggulun	97° 59' 31.33" LU	4° 1' 0.02" BT	2.04	2.04	20.429	22/09/2022	
157	Yayuk Sulastri	Desa Tenggulun	98° 0' 18.81" LU	4° 2' 28.24" BT	0.73	0.73	10.739	22/09/2022	1151078501YA
158	Yuslianto	Desa Tenggulun	97° 59' 44.54" LU	4° 1' 17.43" BT	0.41	0.41	7.702	22/09/2022	1124087301YU
159	Abdul Muthalib	Desa Tenggulun	98° 0' 26.93" LU	4° 3' 3.69" BT	1.04	1.04	15.08	22/09/2022	1112128206AB
100	Abidin P1	Desa Tenggulun	98° 0' 12.58" LU	4° 3' 50.44" BT	1.00	1.00	7.673	22/09/2022	112407020140
160	Abidin P2	Desa Tenggulun	98° 2' 25.72" LU	4° 2' 24.49" BT	1.21	1.21	7.498	22/09/2022	1124076201AB
161	Aidil Saputra	Desa Tenggulun	98° 2' 26.65" LU	4° 2' 17.32" BT	0.21	0.21	4.39	22/09/2022	1103039501AI
162	Amad Kelana	Desa Tenggulun	97° 59' 21.79" LU	4° 3' 53.59" BT	0.64	0.64	10.872	22/09/2022	1101076906AM
163	Amran	Desa Tenggulun	97° 59' 45.99" LU	4° 4' 3.35" BT	1.36	1.36	28.2	22/09/2022	1110115701AM
164	Bahrum	Desa Tenggulun	97° 59' 22.81" LU	4° 3' 46.13" BT	0.61	0.61	10.515	22/09/2022	1101078016BA
105	Erlina P1	Desa Tenggulun	97° 59' 36.23" LU	4° 3' 16.04" BT	0.27	0.27	5.265	22/09/2022	110007700150
165	Erlina P2	Desa Tenggulun	97° 59' 56.85" LU	4° 3' 21.25" BT	0.28	0.28	5.06	22/09/2022	1160077801ER
166	Ernani	Desa Tenggulun	97° 59' 45.43" LU	4° 3' 24.69" BT	0.55	0.55	8.975	22/09/2022	1170129001ER
167	Hanipah	Desa Tenggulun	98° 0' 17.60" LU	4° 3' 52.69" BT	0.23	0.23	4.075	22/09/2022	1169116501HA
168	Dewi Mahyuni	Desa Tenggulun	97° 59' 46.99" LU	4° 3' 19.64" BT	0.20	0.20	3.7	22/09/2022	1106068302IM
169	Iwan P1	Desa Tenggulun	97° 59' 46.08" LU	4° 3' 28.16" BT	2.22	2.22	27.765	22/09/2022	1128127001IW

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	Iwan P2	Desa	98° 0' 12.28"	4° 3' 5.62"	2.01	2.01	35.76	22/09/2022	
170	Jarwanto	Tenggulun Desa	LU 98° 0' 39.33"	BT 4° 2' 29.91"	0.64	0.64	11.159	22/09/2022	1103126801JA
171	Jumiran	Tenggulun Desa	LU 97° 59'	BT 4° 4' 18.48"	0.19	0.19	3.675	22/09/2022	1107077301JU
172	Kocik	Tenggulun Desa	40.89" LU 98° 0' 3.44"	BT 4° 3' 53.19"	3.06	3.06	56.82	22/09/2022	1101078527KO
1/2	Lamin P1	Tenggulun Desa	LU 98° 1' 39.70"	BT 4° 0' 48.13"	0.30	0.30	5.835	22/09/2022	11010/052/10
173	Lamin P2	Tenggulun Desa	LU 98° 0' 25.91"	BT 4° 3' 36.47"	1.18	1.18	18.34	22/09/2022	1101077314LA
174		Tenggulun Desa	LU 97° 59'	BT 4° 3' 34.07"					1107048001MK
174	M. Khaidir	Tenggulun Desa	38.54" LU 97° 59'	BT 4° 3' 34.84"	0.20	0.20	4.854	22/09/2022	
175	Maidi	Tenggulun Desa	41.76" LU 98° 0' 24.03"	BT 4° 3' 34.29"	1.00	1.00	24.665	22/09/2022	1108025801MA
176	Mat Yasin P1	Tenggulun Desa	LU 97° 59'	BT 4° 3' 28.09"	0.37	0.37	5.56	22/09/2022	1103078001MA
	Mat Yasin P2	Tenggulun	39.68" LU	BT	0.44	0.44	6.31	22/09/2022	
177	Muhamad	Desa Tenggulun	97° 59' 49.04" LU	4° 3' 31.53" BT	0.36	0.36	8.667	22/09/2022	1101077108MU
178	Mustar	Desa Tenggulun	98° 0' 1.38" LU	4° 3' 32.19" BT	0.25	0.25	6.36	22/09/2022	1101126801MU
179	Ngatemin	Desa Tenggulun	97° 59' 48.38" LU	4° 3' 27.21" BT	0.55	0.55	7.157	22/09/2022	1101076313NG
180	Pairin	Desa Tenggulun	97° 59' 56.30" LU	4° 2' 48.93" BT	0.34	0.34	6.115	22/09/2022	1128055102PA
181	Pargianto	Desa Tenggulun	97° 59' 48.20" LU	4° 3' 1.75" BT	0.90	0.90	13.73	22/09/2022	1101076596PA
182	Pariyah	Desa Tenggulun	97° 59' 53.81" LU	4° 3' 52.79" BT	0.19	0.19	4.34	22/09/2022	1131076264PA
105	Poniyat P1	Desa Tenggulun	97° 59' 41.56" LU	4° 3' 32.36" BT	0.09	0.09	1.45	22/09/2022	
183	Poniyat P2	Desa Tenggulun	97° 59' 27.56" LU	4° 4' 3.63" BT	0.37	0.37	7.565	22/09/2022	1109117701PO
184	Radi'i	Desa Tenggulun	97° 59' 23.33" LU	4° 4' 4.69" BT	1.02	1.02	18.155	22/09/2022	1103035901RA
185	Ramli 2	Desa Tenggulun	98° 0' 15.21" LU	4° 3' 40.45" BT	2.48	2.48	27.55	22/09/2022	1113117001RA
186	Ramli Prayoga	Desa Tenggulun	98° 0' 19.32" LU	4° 4' 25.52" BT	0.57	0.57	8.095	22/09/2022	1112087501RA
187	Rodiyah	Desa Tenggulun	98° 0' 1.97" LU	4° 2' 33.46" BT	1.44	1.44	19.975	22/09/2022	1145054601RO
188	Sabar 2	Desa Tenggulun	97° 59' 58.53" LU	4° 3' 31.33" BT	0.64	0.64	9.413	22/09/2022	1125039001SA
189	Sahaban	Desa Tenggulun	98° 0' 19.41" LU	4° 3' 46.30" BT	1.20	1.20	16.825	22/09/2022	1117106002SA
190	Samsini	Desa Tenggulun	97° 58' 53.25" LU	4° 4' 34.39" BT	0.92	0.92	20.505	22/09/2022	1145055101SA
	Sarino P1	Desa Tenggulun	97° 59' 39.38" LU	4° 3' 58.74" BT	0.49	0.49	8.76	22/09/2022	
191	Sarino P2	Desa	97° 58'	4° 4' 16.72"	1.60	1.60	31.56	22/09/2022	1104047001SA
192	Siti Aminah	Tenggulun Desa	52.74" LU 97° 58'	BT 4° 2' 41.60"	0.38	0.38	5.94	22/09/2022	1152085801SI
193	Sudirman	Tenggulun Desa	47.21" LU 98° 0' 2.40"	BT 4° 4' 15.60"	1.23	1.23	22.885	22/09/2022	1108108601SU
	Sujarwo P1	Tenggulun Desa	LU 97° 58'	BT 4° 2' 17.14"	0.09	0.09	1.695	22/09/2022	
194	-	Tenggulun Desa	45.10" LU 97° 59'	BT 4° 3' 24.13"					112312700101
124	Sujarwo P2	Tenggulun Desa	49.17" LU 97° 59'	BT 4° 3' 25.34"	0.04	0.04	0.772	22/09/2022	1123127901SU
	Sujarwo P3	Tenggulun	48.99" LU	BT	0.28	0.28	6.11	22/09/2022	

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	Sujarwo P4	Desa Tenggulun	97° 59' 41.71" LU	4° 3' 25.22" BT	0.28	0.28	3.235	22/09/2022	
195	Suratno	Desa Tenggulun	97° 59' 38.10" LU	4° 3' 24.77" BT	2.84	2.84	14.725	22/09/2022	1113117501SU
196	Suyadi	Desa Tenggulun	98° 1' 46.71" LU	4° 1' 36.88" BT	0.72	0.72	14.565	22/09/2022	1101076937SU
197	Tugimin	Desa Tenggulun	97° 59' 50.36" LU	4° 3' 21.13" BT	2.25	2.25	41.42	22/09/2022	1113076901TU
198	Tumiyem	Desa Tenggulun	97° 58' 43.91" LU	4° 2' 49.03" BT	0.35	0.35	6.187	22/09/2022	1146057201TU
199	Wan Kamaruddin	Desa Tenggulun	97° 59' 24.15" LU	4° 3' 52.32" BT	0.37	0.37	7.80	22/09/2022	1125058001WA
200	Abu Bakar	Desa Tenggulun	97° 59' 57.08" LU	4° 4' 14.11" BT	0.56	0.56	11.10	22/09/2022	1106076201AB
201	Ahmad Arifin Harahap	Desa Tenggulun	97° 59' 56.86" LU	4° 4' 24.92" BT	0.39	0.39	7.71	22/09/2022	1103118102AH
202	Ainun Mardiah	Desa Tenggulun	98° 0' 25.45" LU	4° 4' 8.49" BT	0.60	0.60	11.86	22/09/2022	1153098301AI
	Amer Mahmud P1	Desa Tenggulun	97° 59' 51.09" LU	4° 4' 29.90" BT	0.84	0.84	16.51	22/09/2022	
203	Amer Mahmud P2	Desa Tenggulun	97° 59' 58.92" LU	4° 4' 41.50" BT	1.11	1.11	19.98	22/09/2022	1104117702AM
	Aria Sukma P1	Desa Tenggulun	98° 0' 0.78" LU	4° 4' 3.29" BT	0.30	0.30	6.06	22/09/2022	
204	Aria Sukma P2	Desa Tenggulun	98° 0' 19.96" LU	4° 3' 51.69" BT	0.64	0.64	12.10	22/09/2022	1126027301AR
	Aria Sukma P3	Desa Tenggulun	97° 59' 55.57" LU	4° 4' 15.53" BT	0.67	0.67	12.97	22/09/2022	
	Barmawi P1	Desa Tenggulun	98° 0' 33.67" LU	4° 4' 13.69" BT	0.24	0.24	5.08	22/09/2022	
	Barmawi P2	Desa Tenggulun	98° 0' 41.15" LU	4° 4' 17.85" BT	1.04	1.04	19.33	22/09/2022	
205	Barmawi P3	Desa Tenggulun	97° 59' 59.42" LU	4° 4' 22.44" BT	1.47	1.47	27.37	22/09/2022	1109016501BA
	Barmawi P4	Desa Tenggulun	98° 0' 35.38" LU	4° 4' 17.10" BT	2.00	2.00	36.46	22/09/2022	
206	Diana	Desa Tenggulun	97° 59' 52.33" LU	4° 4' 31.02" BT	0.12	0.12	2.43	22/09/2022	11521128404DI
	Hanafiansyah P1	Desa Tenggulun	97° 59' 46.57" LU	4° 4' 35.25" BT	0.57	0.57	11.10	22/09/2022	
207	Hanafiansyah P2	Desa Tenggulun	98° 0' 35.62" LU	4° 4' 26.76" BT	2.00	2.00	37.41	22/09/2022	1131127403HA
	Hanafiansyah P3	Desa Tenggulun	97° 59' 52.45" LU	4° 4' 21.24" BT	1.28	1.28	24.16	22/09/2022	
	Hernawati P1	Desa Tenggulun	98° 0' 1.48" LU	4° 4' 18.24" BT	0.12	0.12	2.35	22/09/2022	
200	Hernawati P2	Desa Tenggulun	98° 0' 25.11" LU	4° 3' 58.23" BT	0.25	0.25	4.69	22/09/2022	
208	Hernawati P3	Desa Tenggulun	98° 0' 15.62" LU	4° 3' 55.55" BT	0.30	0.30	5.30	22/09/2022	1144068316HE
	Hernawati P4	Desa Tenggulun	97° 59' 42.83" LU	4° 4' 52.31" BT	0.41	0.41	7.89	22/09/2022	
200	Karimsyah P1	Desa Tenggulun	97° 59' 42.61" LU	4° 4' 49.84" BT	0.31	0.31	6.07	22/09/2022	1120127004//4
209	Karimsyah P2	Desa Tenggulun	97° 59' 51.61" LU	4° 4' 21.95" BT	0.52	0.52	9.89	22/09/2022	1130127004KA
210	Legino P1	Desa Tenggulun	97° 59' 53.84" LU	4° 4' 32.39" BT	0.33	0.33	5.53	22/09/2022	110704710215
210	Legino P2	Desa Tenggulun	98° 0' 1.93" LU	4° 4' 29.67" BT	0.68	0.68	12.72	22/09/2022	1107047103LE
211	Lukman	Desa Tenggulun	98° 0' 2.14" LU	4° 4' 40.75" BT	1.17	1.17	20.97	22/09/2022	1126068501LU
212	M. Ali P1	Desa	98° 0' 23.56" LU	4° 3' 54.61" BT	0.63	0.63	10.80	22/09/2022	1103117402MA

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Instruct Tenggulan U BY 0.00 0.00 0.000 0		M. Ali P2	Desa	98° 0' 23.58"	4° 5' 1.51"	0.86	0.86	15.35	22/09/2022	
(m, Air P) Tenggulun UL BT (-1.11 (-1.11 (-1.11 (-1.11) (-1.11			Tenggulun Desa							
$ \begin{array}{ $		M. Ali P3	Tenggulun	LU	BT	1.11	1.11	10.40	22/09/2022	
213 Prior Hall P2 Mahani P3 Tenggulan Tenggulan 49.10° LU SAG BT 0.30 0.30 0.34 22.09/2022 1137/048003404 214 Mahani P3 Desa 375° SY Tenggulan 49.47271 0.72 0.72 11.68 22/09/2022 1157/058011MA 214 Mariani P1 Desa 38° S' 1.730° 49' 4.68° 1.12 1.12 2.00 36.45 22/09/2022 1157/0580401MA 216 Mariani P1 Desa 39° S' 9 4° 4.653° 1.44 1.44 32.79 22/09/2022 1111077806MA 216 Mirani P2 Desa 39° S' 10 4° 4.057° 0.66 0.66 1.62 22/09/2022 1120057201MI 216 Mirani P2 Tenggulan 100 BT 1.83 1.83 35.78 22/09/2022 1120057201MI 218 Ponijo Tenggulan 93.12° U BT 1.81 1.81 32.14 22/09/2022 1117106601P0 218 Ponijo Tenggulan 93.2° U B		Mahani P1	Tenggulun	53.48" LU	BT	0.29	0.29	6.04	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	213	Mahani P2		49.10" LU	BT	0.30	0.30	5.43	22/09/2022	1157048003MA
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Mahani P3				0.72	0.72	11.68	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	214	Mahyuni	Desa	98° 0' 17.30" LU	BT	1.12	1.12	20.05	22/09/2022	1157058401MA
Mariani P2 Desa (mariani P2) Desa (margulun) 9% ° 0' 1.0.4" 4° 4° 4° 40.57" 0.66 0.66 11.45 22/09/2022 1141077806MA Mariani P3 Desa (margulun) 9% ° 0' 3.20" 4° 4° 4° 4° 4° 4° 4° 1.44 1.44 32.79 22/09/2022 1120057201MI 216 Misnan Desa (margulun) 9% ° 0' 3.20" 4° 4° 4° 4° 4° 4° 4° 1.68 1.63 3.6.6 22/09/2022 1120057201MI 216 Murdin 1 P1 Desa (margulun) 9% ° 0' 3.20" 4° 4° 4° 4° 4° 4° 1.68 1.68 3.6.6 22/09/2022 1103056801NU 218 Ponijo Desa (margulun) 9% ° 0' 3.26" 4° 4° 4° 4° 3° 5° C2" 1.68 1.68 3.2.14 22/09/2022 1117106601P0 218 Ponijo Desa (margulun) 9% ° 0' 3.32 * 4° 4° 4° 4° 4° 4° 4° 4° 4° 4° 4° 4° 4°		Mariani P1				2.00	2.00	36.45	22/09/2022	
Marian P3 Desa Progulun 97° 59 BT 4* 4* 5.35° BT 1.44 1.44 32.79 22/09/2022 216 Misnan Desa Progulun 98° 0* 23.21° S7° 59° 4* 4* 10.67° 4* 4* 22.29° 1.83 1.83 35.78 22/09/2022 1120057201MI 217 Nurdin 1 P1 Progulun Desa Progulun 97° 59° 4* 4* 16.39° 0.16 0.16 3.66 22/09/2022 1103056601NU 218 Ponijo Desa Progulun 97° 59° 4* 4* 15.39° 0.35 0.55 10.62 22/09/2022 1117106601PO 218 Ponijo Desa Terggulun 97° 59° 4* 4* 15.39° 0.35 0.55 8.88 22/09/2022 1154016501RA 219 Rahimah Desa Terggulun 97° 59° 4* 4* 15.39° 0.31 0.31 6.67 22/09/2022 1154016501RA 220 Rasimah P1 Desa Terggulun 97° 59° 4* 4* 15.50° 0.31 0.31 6.67 22/09/2022 1154016501RA 220 Rasimah P1 Desa Terggulun 97° 59°	215	Mariani P2	Desa	98° 0' 17.04"	4° 4' 40.57"	0.66	0.66	11.45	22/09/2022	1141077806MA
216 Misnan Desa Tenggulun 09° 0° 3.20° U 4° 4° 10.67° BT 1.83 1.83 35.78 22/09/2022 1120057201Mi 217 Nurdin 1 P1 Tenggulun Desa Tenggulun 97° 59' 49° 12' U 4° 4° 16.39° BT 0.16 0.16 3.66 22/09/2022 1103056801NU 218 Ponjo Desa Tenggulun 98° 0° 23.26° 49° 12' U 4° 4° 14.38° BT 0.35 0.55 10.62 22/09/2022 1103056801NU 218 Ponjo Desa Tenggulun 98° 0° 23.26° 49° 3' 55.2° 4° 4° 14.38° BT 0.35 0.55 10.62 22/09/2022 117106601PO 219 Rahimah Desa Tenggulun 98° 0' 23.26° U 4° 3' 55.6° 0.42 0.42 8.68 22/09/2022 115106601PO 220 Rasimah P1 Desa Tenggulun 90° 0' 27.20° U 4° 4' 15.64' 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42		Mariani P3	Desa	97° 59'	4° 4' 56.36"	1.44	1.44	32.79	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	216	Misnan	Desa	98° 0' 32.91"		1.83	1.83	35.78	22/09/2022	1120057201MI
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Nurdin 1 P1		55.76" LU	BT	0.16	0.16	3.66	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	217	Nurdin 1 P2		49.12" LU	BT	0.55	0.55	10.62	22/09/2022	1103056801NU
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Nurdin 1 P3		LU	BT	1.81	1.81	32.14	22/09/2022	
219 Rahimah Desa Tenggulun 98° 0' 10.93" U 94° 4' 15.80" BT 0.42 0.42 8.08 22/09/2022 1154016501RA 200 Rasimah P1 Desa Tenggulun 98° 0' 28.85" Tenggulun 4° 3' 56.19" BT 0.21 0.21 4.30 22/09/2022 1154016501RA 200 Rasimah P2 Desa Tenggulun 98° 0' 28.85" Tenggulun 4° 3' 55.22" U 0.87 0.87 16.31 22/09/2022 1141017002RA 221 Rita Purnama Sari Desa Tenggulun 98° 0' 7.71" U 4° 4' 15.64" BT 0.82 0.82 15.18 22/09/2022 1155028702RI 222 Saiman 1 Desa Sarinal P1 98° 0' 7.71" Tenggulun 4° 4' 52.281" 4° 4' 15.50" 0.30 0.30 5.27 22/09/2022 1117107301SA 223 Samsul Bahri Desa P2 97° 59' Tenggulun 4° 4' 15.60" 4° 4' 15.70" 0.30 0.30 5.27 22/09/2022 11101077207SA 224 Sarinah P1 Desa P2 97° 59' Tenggulun 4° 4' 15.77" 4° 4' 15.77" 0.71 0.71 13.05 22/09/2022	218	Ponijo				0.35	0.35	6.58	22/09/2022	1117106601PO
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	219	Rahimah	Desa	98° 0' 10.93" LU	4° 4' 15.80"	0.42	0.42	8.08	22/09/2022	1154016501RA
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Rasimah P1				0.21	0.21	4.30	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	220	Rasimah P2	Desa			0.87	0.87	16.31	22/09/2022	1141017002RA
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Rasimah P3				0.82	0.82	15.18	22/09/2022	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	221		Desa			0.31	0.31	6.07	22/09/2022	1155028702RI
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	222	Saiman 1				1.48	1.48	31.65	22/09/2022	1117107301SA
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Desa	97° 59'	4° 4' 15.50"	0.30	0.30	5.27	22/09/2022	
Samsul Bahri P3 Desa Tenggulun 97° 59' 49.43" LU 4° 4' 2.34" BT 1.53 1.53 35.33 22/09/2022 224 Sarinah P1 Desa Tenggulun 97° 59' 39.08" LU 4° 4' 15.77" BT 0.71 0.71 13.02 22/09/2022 1141077205SA 224 Sarinah P2 Desa Tenggulun 98° 0' 1.06" 4° 4' 20.70" 38.95" LU 0.78 0.78 13.95 22/09/2022 1142105901SI 225 Siti Halimah Desa Tenggulun 98° 0' 1.06" 4° 4' 18.78" BT 0.25 0.25 5.40 22/09/2022 1142105901SI 226 Siti Rohani P1 Desa Tenggulun 97° 59' 15.44" LU 4° 4' 33.57" Tenggulun 2.35 2.35 41.31 22/09/2022 1145055201SI 226 Siti Rohani P2 Desa Tenggulun 98° 0' 6.63" 4° 4' 17.83" Cenggulun 0.20 34.32 22/09/2022 1145055201SI 227 Suhedi P1 Desa Tenggulun 98° 0' 9.85" 4° 4' 17.83" Cenggulun 0.20 3.99 22/09/2022 1119116401SU 228 Sukani Des	223	Samsul Bahri	Desa	97° 59'	BT	0.36	0.36	6.65	22/09/2022	1101077207SA
224 Sarinan P1 Tenggulun 39.08" LU BT 0.71 0.71 13.02 22/09/2022 1141077205SA Sarinah P2 Desa Tenggulun Desa Tenggulun 97° 59' 38.95" LU 4° 4' 20.70" BT 0.78 0.78 13.95 22/09/2022 1141077205SA 225 Siti Halimah Desa Tenggulun 98° 0' 1.06" 4° 4' 18.78" BT 0.25 0.25 5.40 22/09/2022 1142105901SI 226 Siti Rohani P1 Desa Tenggulun 97° 59' 15.44" LU 4° 4' 33.57" Tenggulun 2.35 2.35 41.31 22/09/2022 1142105901SI 226 Siti Rohani P1 Desa Tenggulun 98° 0' 6.63" 4° 4' 33.57" 2.00 2.00 34.32 22/09/2022 1145055201SI 227 Suhedi P1 Desa Tenggulun 98° 0' 9.85" 4° 4' 27.93" Tenggulun 0.20 0.20 3.99 22/09/2022 1119116401SU 227 Suhedi P2 Desa Tenggulun 98° 0' 39.82" 4° 4' 11.97" Tenggulun 1.02 1.02 18.75 22/09/2022 1119037001SU <td< td=""><td></td><td></td><td>Desa</td><td>97° 59'</td><td></td><td>1.53</td><td>1.53</td><td>35.33</td><td>22/09/2022</td><td></td></td<>			Desa	97° 59'		1.53	1.53	35.33	22/09/2022	
Sarinah P2 Desa Tenggulun 97° 59' 38.95" LU 4° 4' 20.70" BT 0.78 0.78 13.95 22/09/2022 114107/205SA 225 Siti Halimah Desa Tenggulun 98° 0' 1.06" LU 4° 4' 18.78" BT 0.25 0.25 5.40 22/09/2022 1142105901SI 226 Siti Rohani P1 Desa Tenggulun 97° 59' LU 4° 5' 7.95" BT 2.35 2.35 41.31 22/09/2022 1142105901SI 226 Siti Rohani P1 Desa Tenggulun 98° 0' 6.63" 4° 4' 33.57" LU 2.00 2.00 34.32 22/09/2022 1145055201SI 227 Suhedi P1 Desa Tenggulun 98° 0' 9.85" 4° 4' 17.83" V 6' 4' 17.83" 0.20 3.99 22/09/2022 1119116401SU 227 Suhedi P2 Desa Tenggulun 97° 59' LU 4° 4' 17.83" Tenggulun 0.20 0.20 3.99 22/09/2022 1119116401SU 228 Sukani Desa Tenggulun 98° 0' 39.82" 4° 4' 11.97" LU 1.25 1.25 22.51 22/09/2022 1115037001SU 228 Sukan	224	Sarinah P1				0.71	0.71	13.02	22/09/2022	111107720564
225 Siti Halimah Desa Tenggulun 98° 0' 1.06" LU 4° 4' 18.78" BT 0.25 0.25 5.40 22/09/2022 1142105901SI 226 Siti Rohani P1 Desa Tenggulun 97° 59' 15.44" LU 4° 5' 7.95" BT 2.35 2.35 41.31 22/09/2022 1142105901SI 226 Siti Rohani P1 Desa Tenggulun 98° 0' 6.63" LU 4° 4' 33.57" BT 2.00 2.00 34.32 22/09/2022 1145055201SI 227 Suhedi P1 Desa Tenggulun 98° 0' 9.85" LU 4° 4' 17.83" BT 0.20 0.20 3.99 22/09/2022 1119116401SU 227 Suhedi P1 Desa Tenggulun 97° 59' LU 4° 4' 17.83" Tenggulun 0.20 0.20 3.99 22/09/2022 1119116401SU 228 Sukani Desa Tenggulun 98° 0' 39.82" Sukani 4° 4' 11.97" Tenggulun 1.02 1.02 18.75 22/09/2022 1115037001SU 229 Sukihi P1 Desa 98° 0' 14.63" 4° 4' 34.09" 0.30 0.30 6.06 22/09/2022 11127076701SU <td>224</td> <td>Sarinah P2</td> <td>Desa</td> <td>97° 59'</td> <td></td> <td>0.78</td> <td>0.78</td> <td>13.95</td> <td>22/09/2022</td> <td>1141077205SA</td>	224	Sarinah P2	Desa	97° 59'		0.78	0.78	13.95	22/09/2022	1141077205SA
Siti Rohani P1 Desa Tenggulun 97° 59' 15.44" LU 4° 5' 7.95" BT 2.35 2.35 41.31 22/09/2022 Siti Rohani P2 Desa Tenggulun 98° 0' 6.63" LU 4° 4' 33.57" BT 2.00 2.00 34.32 22/09/2022 1145055201SI 227 Suhedi P1 Desa Tenggulun 98° 0' 9.85" LU 4° 4' 17.83" BT 0.20 0.20 3.99 22/09/2022 1119116401SU 227 Suhedi P1 Desa Tenggulun 97° 59' LU 4° 4' 27.93" Tenggulun 1.02 1.02 18.75 22/09/2022 1119116401SU 228 Sukani Desa Tenggulun 98° 0' 39.82" LU 4° 4' 11.97" BT 1.25 1.25 22.51 22/09/2022 1115037001SU 228 Sukani Desa Tenggulun 98° 0' 14.63" 4° 4' 34.09" 0.30 0.30 6.06 22/09/2022 11127076701SU	225	Siti Halimah	Desa	98° 0' 1.06"	4° 4' 18.78" BT	0.25	0.25	5.40	22/09/2022	1142105901SI
Siti Rohani P2 Desa Tenggulun 98° 0' 6.63" LU 4° 4' 33.57" BT 2.00 2.00 34.32 22/09/2022 114505520151 227 Suhedi P1 Desa Tenggulun 98° 0' 9.85" LU 4° 4' 17.83" BT 0.20 0.20 3.99 22/09/2022 11191164015U 227 Suhedi P1 Desa Tenggulun 97° 59' 51.61" LU 4° 4' 17.93" BT 1.02 1.02 18.75 22/09/2022 11191164015U 228 Sukani Desa Tenggulun 98° 0' 39.82" LU 4° 4' 11.97" BT 1.25 1.25 22.51 22/09/2022 11150370015U 229 Sukibi P1 Desa 98° 0' 14.63" 4° 4' 34.09" 0.30 0.30 6.06 22/09/2022 11270767015U	225	Siti Rohani P1	Desa	97° 59'	4° 5' 7.95"	2.35	2.35	41.31	22/09/2022	114505520405
Suhedi P1 Desa Tenggulun 98° 0' 9.85" LU 4° 4' 17.83" BT 0.20 0.20 3.99 22/09/2022 1119116401SU Suhedi P2 Desa Tenggulun 97° 59' 51.61" LU 4° 4' 27.93" BT 1.02 1.02 18.75 22/09/2022 1119116401SU 228 Sukani Desa Tenggulun 98° 0' 39.82" LU 4° 4' 11.97" BT 1.25 1.25 22.51 22/09/2022 1115037001SU 229 Sukibi P1 Desa 98° 0' 14.63" 4° 4' 34.09" 0.30 0.30 6.06 22/09/2022 11127076701SU	226	Siti Rohani P2	Desa	98° 0' 6.63" LU	4° 4' 33.57"	2.00	2.00	34.32	22/09/2022	114505520151
Z27 Desa Tenggulun 97° 59' 51.61" LU 4° 4' 27.93" BT 1.02 1.02 18.75 22/09/2022 111911640150 228 Sukani Desa Tenggulun 98° 0' 39.82" LU 4° 4' 11.97" BT 1.25 1.25 22.51 22/09/2022 11150370015U 229 Sukibi P1 Desa 98° 0' 14.63" 4° 4' 34.09" 0.30 0.30 6.06 22/09/2022 11120767015U	222	Suhedi P1	Desa			0.20	0.20	3.99	22/09/2022	111011640161
Z28 Sukani Tenggulun LU BT 1.25 1.25 22.51 22/09/2022 111503700150 229 Sukihi P1 Desa 98° 0' 14.63" 4° 4' 34.09" 0.30 6.06 22/09/2022 11270767015U	227	Suhedi P2	Desa		BT	1.02	1.02	18.75	22/09/2022	111311040120
229 Sukibi P1 Desa 98° 0' 14.63" 4° 4' 34.09" 0.30 0.30 6.06 22/09/2022 1127076701SU	228	Sukani		LU	BT	1.25	1.25	22.51	22/09/2022	1115037001SU
	229	Sukibi P1	Desa			0.30	0.30	6.06	22/09/2022	1127076701SU

...making excellence a habit." Page 163 of 173

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Sukbi P3 Thesa Tengulun 97° 59' (4 4 7 25.45') 0.52 0.52 9.30 22/09/2022 230 Suriati Desa Tengulun 97° 59' (4 4 7 37.16') 1.40 1.40 24.71 22/09/2022 230 Suriati Desa Tengulun 98° 07 (2.39' (4 4 7 37.16') 1.23 1.23 2.21 22/09/2022 11/1076518SU 231 Susanti P1 Tengulun 90° 07 (3.39' (4 * 6 4 5.41') 0.50 0.50 8.98 22/09/2022 11/1076518SU 233 Umiyah Tengulun 37.20' LU BT 0.50 0.50 6.45 22/09/2022 11/11076518SU 233 Umiyah Tengulun 37.20' LU BT 0.50 0.30 5.73 22/09/2022 11/11078113UM 234 Usman 1 Desa 98° 07 6.50' 4 7 37.37 2.01 2.01 3.42.7 20/0/2022 11/11076102US 235 Usman 1 Desa 98° 07 6.50' 4 7 10.24' 1.23 1.23 2.26 22/09/2022 11/101076102US <t< th=""><th></th><th>Sukibi P2</th><th>Desa Tenggulun</th><th>97° 59' 51.41" LU</th><th>4° 4' 22.77" BT</th><th>0.42</th><th>0.42</th><th>7.86</th><th>22/09/2022</th><th></th></t<>		Sukibi P2	Desa Tenggulun	97° 59' 51.41" LU	4° 4' 22.77" BT	0.42	0.42	7.86	22/09/2022	
		Sukibi P3	Desa	97° 59'	4° 4' 24.54"	0.52	0.52	9.30	22/09/2022	
230 Suriati Tengulun Tengulun 97° 59' 38° 0° 42.33° 4° 4° 45.39° 4° 4° 45.39° 1.23 1.23 22.19 22/09/2022 114107651850 231 Susanti P1 Tengulun Tengulun 98° 0° 42.33° 4° 4° 45.39° 0.50 0.50 8.98 22/09/2022 1161012820150 232 Suvarni Desa Tengulun 98° 0° 25.57° 4° 4° 42.15° 0.37 0.37 6.45 22/09/2022 111112793050 233 Umyah Tengulun 39° 0° 8.90° 1.23 1.23 1.23 22.62 22/09/2022 1114107611820 234 Usman 1 Desa Tengulun 99° 0° 8.90° 1.23 1.23 1.23 22.62 22/09/2022 110107410205 236 Usman 2 P1 Tengulun 1.09 90° 90° 90° 93° 4° 4° 2.34° 1.97 1.97 36.86 22/09/2022 110107410205 237 Yusrah Pengulun 1.0 87 4° 4° 1.53° 1.97 1.97 36.86 22/09/2022 111110167011VU </td <td></td> <td>Sukibi P4</td> <td>Desa</td> <td></td> <td></td> <td>1.40</td> <td>1.40</td> <td>24.71</td> <td>22/09/2022</td> <td></td>		Sukibi P4	Desa			1.40	1.40	24.71	22/09/2022	
Susanti P1 Dea Tengulun 98° 0 42.39° LU 4° 4° 45.39° LU 0.50 0.50 8.98 22/09/2022 11601282015U 232 Susanti P2 Tengulun 0°° 0' 23.57° 4° 4° 54.21° 1.63 1.63 30.44 22/09/2022 11801282015U 233 Umiyah Desa Tengulun 37° 5'' 4° 4° 54.21° 0.37 0.37 6.45 22/09/2022 11311279305U 233 Umiyah Desa Tengulun 99° 0' 8.09° 4° 4° 0.4° 1.23 1.23 22.62 22/09/2022 1101074102U5 234 Usman 1 Desa Tengulun 99° 0' 8.09° 4° 4° 23.43° 1.23 1.23 2.26 22/09/2022 1101074102U5 235 Usman 2 P1 Desa Tengulun 99° 0' 45.50° 4° 4° 23.36° 1.97 1.97 36.86 22/09/2022 11140126101U5 236 Wagiman 1 P1 Desa Tengulun 99° 0' 24.50° 4° 4° 47.23° 1.97 1.97 36.86 22/09/2022 1114016701WA 237 Yusrah Desa 99°	230	Suriati	Desa	97° 59'	4° 4' 37.18"	1.23	1.23	22.19	22/09/2022	1141076518SU
231 Susanti P2 Desa Tenggulun 98° 0' 29.57 U 4° 5' 16.01" BT 1.63 1.63 30.44 22/09/2022 1100/28/0150 232 Suwano Desa 97° 50" 4° 4' 54.21" 0.37 0.37 6.45 22/09/2022 11311279305U 233 Umiyah Desa 97° 50" 4° 4' 24.15" 0.30 0.30 5.73 22/09/2022 1141078413UM 234 Usman 1 Desa 98° 0' 8.09" 4° 4' 23.43" 2.01 2.01 34.27 22/09/2022 1101074102US 236 Usman 2 P1 Desa 98° 0' 8.59" 4° 4' 23.34" 2.01 2.01 34.27 22/09/2022 11101761104 237 Wagiman 1 P1 Desa 98° 0' 45.55 4° 4' 23.34" 2.18 1.32 2.36 22/09/2022 1114016701WA 238 Zulkifti 1 Desa 98° 0' 24.39" 4° 4' 7.50" 1.32 1.32 2.36 22/09/2022 116077001YU 238 Zulkifti 1 Desa 98° 0' 24.39" 4° 3'		Susanti P1	Desa	98° 0' 42.39"		0.50	0.50	8.98	22/09/2022	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	231	Susanti P2	Desa	98° 0' 29.57"	4° 5' 16.01"	1.63	1.63	30.44	22/09/2022	1160128201SU
233 Umiyah Desa (mengulun) 97° 59 (2.29° LU) 4° 4° 2.4.15° BT 0.30 0.30 5.73 22/09/2022 1141078413UM 234 Usman 1 Desa (mengulun) 98° 0'.80° 4° 4° 0.24° 1.23 1.23 22.62 22/09/2022 1101074102US 235 Usman 2 P1 (Usman 2 P2 (mengulun) Desa (Wagiman 1 P) (Wagiman 1 P) Desa (Pengulun) 98° 0'.830° 4° 4° 2.36° 1.01 2.01 34.27 22/09/2022 1104126101US 237 Yusrah Desa (Pengulun) 98° 0'.850° 4° 4° 4° 4° 4° 2.36° 1.97 1.97 36.86 22/09/2022 1114016701WA 238 Zulkfi 1 Desa (Pengulun) 98° 0'.80° 4° 4° 4° 2.36° 1.32 1.32 2.36 40.55 22/09/2022 1161077001YU 238 Zulkfi 1 Desa (Pengulun) 98° 0'.20° 4° 4° 3° 5.37° 1.38 1.38 31.08 22/09/2022 1180966012U 239 Abdul Kadir Desa (Pengulun) 98° 0'.20° 4° 3° 5.57° 0.63 1.16.4 22/09/2022 1101	232	Suwarno	Desa	97° 59'	4° 4' 54.21"	0.37	0.37	6.45	22/09/2022	1131127930SU
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	233	Umiyah	Desa	97° 59'	4° 4' 24.15"	0.30	0.30	5.73	22/09/2022	1141078413UM
Usman 2 P1 Desa renggulun 09° 0° 18.20° U 4° 3° 58.91° BT 2.28 2.28 42.08 22/09/2022 110412610105 Usman 2 P2 Tenggulun U BT 2.01 2.01 34.27 22/09/2022 110412610105 Wagiman 1 P2 Desa Tenggulun 98° 0° 46.50° 4° 4° 19.63° 2.38 2.38 40.55 22/09/2022 111016701WA 237 Yusrah Desa Tenggulun 98° 0° 46.50° 4° 4° 19.63° 2.38 2.38 40.55 22/09/2022 1161077001YU 238 Zukfii 1 Desa Tenggulun 98° 0° 28.90° 4° 4° 5.70° 1.32 1.32 2.36.6 22/09/2022 1180966012U 239 Abdul Kalid Desa Tenggulun 98° 0° 28.90° 4° 3° 59.5° 1.38 1.38 31.08 22/09/2022 1122116001AB 240 Abdul Kalid Desa Tenggulun 90° 0° 28.90° 4° 3° 55.7° 0.63 0.63 11.64 22/09/2022 114076893AB 241 Ambarwati Desa Tenggulun 90° 39.84° 3° 3°	234	Usman 1	Desa	98° 0' 8.09"	4° 4' 0.24"	1.23	1.23	22.62	22/09/2022	1101074102US
Usman 2 P2 Desa Tenggulun 98° 0° 46.58° LU 4° 4° 22.34° BT 2.01 2.01 34.27 22/09/2022 11041261015 Wagiman 1 P2 Desa Tenggulun Desa Tenggulun 98° 0° 46.58° LU 4° 4° 22.36° B° 0° 24.05° 1.97 1.97 36.86 22/09/2022 1114016701WA 237 Yusrah Desa Tenggulun 98° 0° 46.58° 4° 4° 15.63° 2.38 2.38 40.55 22/09/2022 1114016701WA 238 Zulk/fil 1 Desa Tenggulun 98° 0° 44.54° 4° 4° 5.70° 1.32 1.32 2.38 2.06 22/09/2022 1118096012U 239 Abdul Kadir Desa Tenggulun 98° 0° 24.04° 4° 3° 53.71° 0.63 0.63 11.64 22/09/2022 11122116001A8 240 Abdul Kadir Desa Tenggulun 98° 0° 24.33° 4° 3° 55.7° 0.63 0.63 11.64 22/09/2022 111271601A8 241 Ambarwati Desa Tenggulun 98° 0° 1.03° 4° 3° 15.42° 0.91 0.91 16.54 22/09/2022 11117070330AM		Usman 2 P1	Desa	98° 0' 18.20"	4° 3' 58.91"	2.28	2.28	42.08	22/09/2022	
Wagiman 1 P1 Desa Tenggulun 98° 0 '46.58" LU 4' 4' 22.36" BT 1.97 1.97 36.86 22/09/2022 1114016701WA 237 Yusrah Desa Tenggulun 98° 0 '45.50" LU 4' 4' 19.63" BT 2.38 2.38 40.55 22/09/2022 1161077001YU 238 Zulkifi 1 Desa Tenggulun 98° 0 '2.9.00" 4' 4' 6.70" BT 1.32 1.32 23.66 22/09/2022 1161077001YU 238 Zulkifi 1 Desa Tenggulun 98° 0 '2.8.04" 4' 3' 52.5" 1.38 1.38 31.08 22/09/2022 112116001AB 240 Abdul Khalid Desa Tenggulun 98° 0'2.5.93" 4' 3' 53.7" 0.63 0.63 11.64 22/09/2022 112116001AB 241 Ambarwati Desa Tenggulun 98° 0'1.0.3" 4''3 '14.6" 0.91 0.91 16.54 22/09/2022 1147078303AM 242 Ari Guawan Desa P2 98''0 '2.4.25" 4''3 '1.6" 0.42 0.42 7.80 22/09/2022 114107087205BU 243 Boirah <	235	Usman 2 P2	Desa	98° 0' 8.93"	4° 4' 23.43"	2.01	2.01	34.27	22/09/2022	1104126101US
230 Wagiman 1 P2 Desa Tenggulun 98° 0*46.50° LU 4* 4* 19.63° BT 2.38 2.38 40.55 22/09/2022 111/018/01WA 237 Yusrah Desa Tenggulun 98° 0*29.90° 4* 4* 6.70° 1.32 1.32 23.66 22/09/2022 1161077001YU 238 Zulkifii Desa Tenggulun 98° 0*28.90° 4* 4* 6.70° 1.32 1.32 23.66 22/09/2022 1161077001YU 239 Abdul Kadir Desa Tenggulun 98° 0*2.13° 4* 3* 35.71° 0.63 0.66 3.21 22/09/2022 1122116001A8 240 Abdul Kalid Desa Tenggulun 98° 0*26.3° 4* 2* 18.42° 0.91 0.91 16.54 22/09/2022 1101076598A8 241 Ambarwati Desa Tenggulun 98° 0*26.3° 4* 2* 18.42° 0.91 0.91 16.54 22/09/2022 1111129002AR 242 Ari Gunawan Desa P1 98° 0*26.3° 4* 3* 18.6° 0.45 0.45 7.90 22/09/2022 1111129002AR 243 Boirah		Wagiman 1 P1	Desa	98° 0' 46.58"	4° 4' 22.36"	1.97	1.97	36.86	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	236	Wagiman 1 P2	Desa	98° 0' 46.50"	4° 4' 19.63"	2.38	2.38	40.55	22/09/2022	1114016701WA
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	237	Yusrah	Desa	98° 0' 29.90"	4° 4' 6.70"	1.32	1.32	23.66	22/09/2022	1161077001YU
239 Abdul Kadir Desa Tenggulun 98° 0' 24.13" LU 4° 3' 24.02" BT 0.16 0.16 3.21 22/09/2022 1122116001AB 240 Abdul Khalid Desa Tenggulun 98° 0' 12.03" LU BT 0.63 0.63 11.64 22/09/2022 1101076598AB 241 Ambarwati Desa Tenggulun 98° 0' 39.84" LU BT 0.61 0.45 7.90 22/09/2022 1147078303AM 242 Ari Gunawan P2 Desa Tenggulun 98° 0' 17.03" LU 4° 3' 12.76" BT 0.45 0.45 7.90 22/09/2022 1147078303AM 243 Boirah Desa Tenggulun 98° 0' 26.39" 4° 3' 12.76" BT 0.42 7.80 22/09/2022 1146066401BO 244 Budiono Desa Tenggulun 98° 0' 23.42" 4° 3' 12.76" BT 0.32 0.32 5.51 22/09/2022 1146066401BO 244 Budiono Desa Pesa 98° 0' 23.42" 4° 2' 50.25" 0.29 5.45 22/09/2022 1124097201ED 245 Edi Prawoto P2 Desa Tenggulun	238	Zulkifli 1	Desa	98° 0' 28.04"	4° 3' 59.25"	1.38	1.38	31.08	22/09/2022	1118096601ZU
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	239	Abdul Kadir	Desa	98° 0' 24.13"	4° 3' 24.02"	0.16	0.16	3.21	22/09/2022	1122116001AB
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	240	Abdul Khalid	Desa	98° 0' 12.03"	4° 3' 53.71"	0.63	0.63	11.64	22/09/2022	1101076598AB
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	241	Ambarwati	Desa	98° 2' 25.93"	4° 2' 18.42"	0.91	0.91	16.54	22/09/2022	1147078303AM
242 Ari Gunawan P2 Desa Tenggulun 98° 0' 17.03" U 4° 3' 14.18" BT 0.42 0.42 7.80 22/09/2022 1111129002AR 243 Boirah Desa Tenggulun 98° 0' 26.39" U 4° 3' 12.76" BT 2.37 2.37 42.96 22/09/2022 1146066401BO 244 Budiono Desa Tenggulun 98° 0' 24.25" U 4° 3' 3.46" BT 0.32 0.32 5.51 22/09/2022 1107087205BU 245 Edi Prawoto P1 Desa Tenggulun 98° 0' 23.42" 4° 2' 50.25" BT 0.51 0.51 9.13 22/09/2022 1124097201ED 246 Edianto P1 Desa Tenggulun 98° 0' 33.89" U 4° 3' 15.35" BT 0.57 0.57 10.25 22/09/2022 1124097201ED 246 Edianto P1 Desa Tenggulun 98° 0' 44.45" U 4° 2' 25.99" 0.57 0.57 10.08 22/09/2022 1129087702ED 247 Edianto P3 Desa Tenggulun 98° 0' 4.4.7" U BT 0.56 0.56 10.25 22/09/2022 1140077084HA 247 <td></td> <td></td> <td>Desa</td> <td>98° 0' 39.84"</td> <td>4° 3' 8.56"</td> <td>0.45</td> <td>0.45</td> <td>7.90</td> <td>22/09/2022</td> <td></td>			Desa	98° 0' 39.84"	4° 3' 8.56"	0.45	0.45	7.90	22/09/2022	
243 Boirah Desa Tenggulun 98° 0' 26.39" LU 4° 3' 12.76" BT 2.37 2.37 42.96 22/09/2022 1146066401BO 244 Budiono Desa Tenggulun 98° 0' 24.25" LU BT 0.32 0.32 5.51 22/09/2022 1107087205BU 244 Budiono Desa Tenggulun 98° 0' 23.42" U 4° 2' 50.25" BT 0.29 0.29 5.45 22/09/2022 1107087205BU 245 Edi Prawoto P1 Desa Tenggulun 98° 0' 23.42" U 4° 2' 50.25" BT 0.29 5.45 22/09/2022 1124097201ED 246 Edianto P1 Desa Tenggulun 98° 0' 33.89" U 4° 3' 15.35" BT 0.57 0.57 10.25 22/09/2022 1124097201ED 246 Edianto P1 Desa Tenggulun 98° 0' 44.45" U 4° 2' 25.99" BT 0.57 0.57 10.08 22/09/2022 1129087702ED 247 Edianto P2 Desa Tenggulun 98° 0' 40.7" 4° 2' 23.11" BT 0.56 0.56 10.25 22/09/2022 1129087702ED 247 P1	242	Ari Gunawan	Desa	98° 0' 17.03"	4° 3' 14.18"	0.42	0.42	7.80	22/09/2022	1111129002AR
244 Budiono Desa Tenggulun 98° 0' 24.25" LU 4° 3' 3.46" BT 0.32 0.32 5.51 22/09/2022 1107087205BU 245 P1 Tenggulun Desa Tenggulun 98° 0' 23.42" 4° 2' 50.25" BT 0.29 0.32 5.51 22/09/2022 1107087205BU 245 P1 Tenggulun LU BT 0.29 0.29 5.45 22/09/2022 1124097201ED 245 Édi Prawoto P2 Desa Tenggulun 98° 0' 52.72" 4° 2' 42.98" LU 0.51 0.51 9.13 22/09/2022 1124097201ED 246 Édianto P1 Desa Tenggulun 98° 0' 33.89" 4° 3' 15.35" LU 0.57 0.57 10.25 22/09/2022 1129087702ED 246 Édianto P2 Desa Tenggulun 98° 0' 44.45" 4° 2' 23.11" BT 0.56 0.56 10.25 22/09/2022 1129087702ED 247 P1 Tenggulun LU BT 0.56 0.56 10.25 22/09/2022 1129087702ED 248 P1 Tenggulun	243	Boirah	Desa			2.37	2.37	42.96	22/09/2022	1146066401BO
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	244	Budiono	Desa	LU		0.32	0.32	5.51	22/09/2022	1107087205BU
Edi Prawoto P2 Desa Tenggulun 98° 0' 52.72" LU 4° 2' 42.98" BT 0.51 0.51 9.13 22/09/2022 112409/201ED 246 Edianto P1 Desa Tenggulun 98° 0' 33.89" LU 4° 3' 15.35" BT 0.57 0.57 10.25 22/09/2022 112409/201ED 246 Edianto P1 Desa Tenggulun 98° 0' 44.45" LU 4° 2' 56.99" BT 0.57 0.57 10.08 22/09/2022 1129087702ED 246 Edianto P2 Desa Tenggulun 98° 0' 40.0" LU BT 0.56 0.56 10.25 22/09/2022 1129087702ED 247 Eva Maya Seva P1 Desa Tenggulun 98° 0' 40.0" 4° 2' 45.46" BT 1.66 1.66 29.74 22/09/2022 1154037501EV 248 Hariana Desa P2 98° 0' 10.20" 4° 2' 38.47" Tenggulun 1.24 1.24 23.76 22/09/2022 1154037501EV 248 Hariana Desa P2 98° 0' 10.20" 4° 2' 18.90" Tenggulun 0.59 0.59 10.34 22/09/2022 1141077084HA 249	245		Desa			0.29	0.29	5.45	22/09/2022	112400720155
Edianto P1 Desa Tenggulun 98° 0' 33.89" LU 4° 3' 15.35" BT 0.57 0.57 10.25 22/09/2022 129087702ED 246 Edianto P2 Desa Tenggulun 98° 0' 44.45" LU 4° 2' 56.99" BT 0.57 0.57 10.08 22/09/2022 1129087702ED Edianto P3 Desa Tenggulun 98° 0' 4.07" LU 4° 2' 23.11" BT 0.56 0.56 10.25 22/09/2022 1129087702ED Eva Maya Seva P1 Desa Tenggulun 98° 0' 4.07" LU 4° 2' 23.11" BT 0.56 0.56 10.25 22/09/2022 1154037501EV 247 P1 Tenggulun LU BT 1.66 1.66 29.74 22/09/2022 1154037501EV 248 Hariana Desa P2 98° 0' 10.20" 4° 2' 55.14" 0.50 0.50 9.18 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 23.46" 4° 2' 18.90" LU 0.59 0.59 10.34 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98	245					0.51	0.51	9.13	22/09/2022	1124097201ED
246 Edianto P2 Desa Tenggulun 98° 0' 44.45" LU 4° 2' 56.99" BT 0.57 0.57 10.08 22/09/2022 1129087702ED Edianto P3 Desa Tenggulun Desa Tenggulun 98° 2' 26.48" LU 4° 2' 23.11" BT 0.56 0.56 10.25 22/09/2022 1129087702ED 247 Eva Maya Seva P1 Desa Tenggulun 98° 0' 4.07" LU 4° 2' 45.46" BT 1.66 1.66 29.74 22/09/2022 1154037501EV 247 Eva Maya Seva P2 Desa P2 98° 0' 28.71" Tenggulun 4° 2' 38.47" LU 1.24 1.24 23.76 22/09/2022 1154037501EV 248 Hariana Desa P2 98° 0' 10.20" Tenggulun 4° 2' 55.14" LU 0.50 0.50 9.18 22/09/2022 1141077084HA 248 Hariana Desa Tenggulun 98° 2' 23.46" LU 4° 2' 18.90" BT 0.59 0.59 10.34 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 23.54" 4° 2' 22.99" 0.77 0.77 14.07 23/09/2022 1102118702HA		Edianto P1	Desa	LU		0.57	0.57	10.25	22/09/2022	
Edianto P3 Desa Tenggulun 98° 2' 26.48" LU 4° 2' 23.11" BT 0.56 0.56 10.25 22/09/2022 247 Eva Maya Seva P1 Desa Tenggulun 98° 0' 4.07" LU 4° 2' 45.46" BT 1.66 1.66 29.74 22/09/2022 247 Eva Maya Seva P1 Desa Tenggulun 98° 0' 28.71" LU 4° 2' 38.47" BT 1.24 1.24 23.76 22/09/2022 248 Hariana Desa Tenggulun 98° 0' 10.20" LU 4° 2' 55.14" BT 0.50 0.50 9.18 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 23.46" LU 4° 2' 18.90" BT 0.59 0.59 10.34 22/09/2022 1102118702HA	246	Edianto P2	Desa			0.57	0.57	10.08	22/09/2022	1129087702ED
Eva Maya Seva P1 Desa Tenggulun 98° 0' 4.07" LU 4° 2' 45.46" BT 1.66 1.66 29.74 22/09/2022 1154037501EV Eva Maya Seva P2 Desa P2 Desa Tenggulun 98° 0' 28.71" LU 4° 2' 38.47" BT 1.24 1.24 23.76 22/09/2022 1154037501EV 248 Hariana Desa Tenggulun 98° 0' 10.20" LU 4° 2' 55.14" BT 0.50 0.50 9.18 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 23.46" 4° 2' 18.90" BT 0.59 0.59 10.34 22/09/2022 1102118702HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 32.54" 4° 2' 22.99" 0.77 0.77 14.07 23/09/2022		Edianto P3	Desa	LU		0.56	0.56	10.25	22/09/2022	
Eva Maya Seva P2 Desa Tenggulun 98° 0' 28.71" LU 4° 2' 38.47" BT 1.24 1.24 23.76 22/09/2022 1154037501EV 248 Hariana Desa Tenggulun 98° 0' 10.20" LU 4° 2' 55.14" BT 0.50 0.50 9.18 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 23.46" LU 4° 2' 18.90" BT 0.59 0.59 10.34 22/09/2022 1102118702HA 249 Harmoko 1 P2 Desa 98° 2' 32.54" 4° 2' 22.99" 0.77 0.77 14 07 23/09/2022	247		Desa	98° 0' 4.07" LU	4° 2' 45.46"	1.66	1.66	29.74	22/09/2022	115402750451
248 Hariana Desa Tenggulun 98° 0' 10.20" LU 4° 2' 55.14" BT 0.50 0.50 9.18 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 23.46" LU 4° 2' 18.90" BT 0.59 0.59 10.34 22/09/2022 1141077084HA 249 Harmoko 1 P1 Desa Tenggulun 98° 2' 32.54" 4° 2' 2.99" 0.59 0.59 10.34 22/09/2022 1102118702HA Harmoko 1 P2 Desa 98° 2' 32.54" 4° 2' 2.2.99" 0.77 0.77 14 07 23/09/2023	247	Eva Maya Seva	Desa	98° 0' 28.71"	4° 2' 38.47"	1.24	1.24	23.76	22/09/2022	115403/501EV
249 Harmoko 1 P1 Desa Tenggulun 98° 2' 23.46" 4° 2' 18.90" BT 0.59 0.59 10.34 22/09/2022 Harmoko 1 P2 Desa 98° 2' 32.54" 4° 2' 22.99" 0.77 0.77 14.07 23/09/2022	248		Desa	98° 0' 10.20"	4° 2' 55.14"	0.50	0.50	9.18	22/09/2022	1141077084HA
249 Desa 98° 2' 32.54" 4° 2' 22.99" 0.77 0.77 14.07 22/09/2022	2.40	Harmoko 1 P1	Desa	98° 2' 23.46"	4° 2' 18.90"	0.59	0.59	10.34	22/09/2022	110211070201
	249	Harmoko 1 P2	Desa	98° 2' 32.54"	4° 2' 22.99"	0.77	0.77	14.07	22/09/2022	1102118702HA

...making excellence a habit." Page 164 of 173

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Jakirun P1 Tereggulun Tereggulun Tereggulun BP 072,227 4*9 38,49* BY 39,09* 0.09 0.09 1.98 22/09/2022 11060858011A Jakirun P2 Desa Tereggulun Desa BP 07 35,27* 4*3 39,09* 0.14 0.14 2.84 22/09/2022 11060858011A Jumadi I P1 Desa Tereggulun BP 0* 03,27* 4*3 31,66* 0.31 0.31 5.66 22/09/2022 14 Jumadi I P3 Desa Tereggulun BP 0* 03,57* 4*3 11.0* 0.32 0.56 0.56 10.35 22/09/2022 Jumadi I P3 Tereggulun U BY 11.0* 1.32 1.32 1.32 2.37.1 22/09/2022 Jumadi I P7 Tereggulun U BP 0* 04,26* 4*3 5.13* 0.56 0.56 10.35 22/09/2022 Jumadi I P7 Tereggulun U BP 0* 04,26* 4*3 5.13* 0.46 0.16 3.13 22/09/2022 Jumadi I P8 Tereggulun U BP 0* 04,26* 4*3 5.13* 1.18 1.38 1.48 1.38 1.38 <th>250</th> <th>Iriantuni</th> <th>Desa Tenggulun</th> <th>98° 1' 8.91" LU</th> <th>4° 2' 6.99" BT</th> <th>0.82</th> <th>0.82</th> <th>15.15</th> <th>22/09/2022</th> <th>1147118904IR</th>	250	Iriantuni	Desa Tenggulun	98° 1' 8.91" LU	4° 2' 6.99" BT	0.82	0.82	15.15	22/09/2022	1147118904IR
1.31 jakirun P2 Desa Tegguin Tegguin Desa U 98° 0' 2.8 1" 8° 0' 30.2" 0.14 0.14 0.14 2.84 22/09/2022 10008300/Jh Jumal 1 P1 Tegguin Tegguin Desa U 88° 0' 30.2" 4° 3' 35.66' 1.72 1.72 30.92 22/09/2022 Jumal 1 P1 Tegguin Tegguin B8° 0' 35.2" 4° 3' 31.66' 0.31 0.31 5.66 22/09/2022 Jumal 1 P1 Tegguin Tegguin B8° 0' 2.5.3" 4° 3' 31.06' 0.37 0.37 6.72 22/09/2022 Jumal 1 P1 Tegguin Tegguin B8° 0' 2.2.8" 4° 3' 31.06' 0.92 0.92 1.6.45 22/09/2022 Jumal 1 P6 Tegguin U BT 1.38 1.38 1.38 2.4.80 22/09/2022 Jumal 1 P1 Tegguin U BT Tegguin U BT 1.32 1.32 2.3.0 2.00 3.8.10 22/09/2022 11000730116 Legiman 1 P1 Tegguin U BT Tegguin U BT 1.108 </td <td></td> <td>Jakirun P1</td> <td>Desa</td> <td>98° 0' 27.27"</td> <td>4° 3' 38.49"</td> <td>0.09</td> <td>0.09</td> <td>1.98</td> <td>22/09/2022</td> <td></td>		Jakirun P1	Desa	98° 0' 27.27"	4° 3' 38.49"	0.09	0.09	1.98	22/09/2022	
Jumadi 1P1 Tengulun Desa 198° 0' 35.27 * 9' 3' 35.68° (* 9' 3).36° 1.72 1.72 30.92 22/09/2022 Jumadi 1P2 Tengulun Desa Jumadi 1P3 Tengulun Desa Period 98° 0' 35.27 * 9' 3' 31.96° 0.31 0.31 5.66 22/09/2022 Jumadi 1P3 Tengulun Desa Jumadi 1P3 Besa Period 98° 0' 41.25 * 9' 31.36° 0.37 0.37 6.72 22/09/2022 Jumadi 1P3 Tengulun Desa Jumadi 1P6 Besa Period 98° 0' 41.25 * 9' 31.36° 0.55 0.55 0.56 0.10.35 22/09/2022 Jumadi 1P6 Tengulun Tengulun 98° 0' 42.08 * 9' 15.22° 0.52 0.52 0.56<	251	Jakirun P2	Desa	98° 0' 28.91"	4° 3' 39.09"	0.14	0.14	2.84	22/09/2022	1106085801JA
Jumadi 12 Desa Per optimization 98° 0 35.27 (1000) 98° 0 31.20 (1000) 98° 0 37.53 (1000) 98° 0 37.53 (1000) 0.31 (1000) 0.31 (1000) <td></td> <td>Jumadi 1 P1</td> <td>Desa</td> <td>98° 0' 30.72"</td> <td>4° 3' 35.68"</td> <td>1.72</td> <td>1.72</td> <td>30.92</td> <td>22/09/2022</td> <td></td>		Jumadi 1 P1	Desa	98° 0' 30.72"	4° 3' 35.68"	1.72	1.72	30.92	22/09/2022	
Jumadi 19 Desa proglum 98° 0' 37.53' U 4° 3' 14.10' W 0.37 0.37 6.72 22/09/2022 Jumadi 1P Desa proglum 98° 0' 41.25' W 4° 3' 81.3' W 0.56 0.56 10.35 22/09/2022 Jumadi 1P Desa proglum 98° 0' 42.08' W 4° 3' 10.55' W 0.92 0.92 16.45 22/09/2022 Jumadi 1P Desa proglum 98° 0' 42.08' W 4° 3' 10.55' W 1.32 1.32 2.33 22/09/2022 Jumadi 1P Desa proglum 98° 0' 42.84' W 4° 3' 8.40' W 1.38 1.38 2.48 22/09/2022 Jumadi 1P Desa proglum 98° 0' 42.84' W 4° 3' 5.12' W 1.38 1.38 2.48 22/09/202 Legiman 1P1 Desa proglum 98° 0' 22.81' W 4° 3' 31.74' W 1.02 1.02 1.02 1.02 22/09/202 11007301E Legiman 1P1 Desa proglum 98° 0' 22.0' W 4° 3' 31.74' W 1.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02		Jumadi 1 P2	Desa	98° 0' 35.27"	4° 3' 31.96"	0.31	0.31	5.66	22/09/2022	
Jumadi 1 P4 Tenggulun 98° 0' 41.2° 4° 3' 6.13' 0.56 0.56 10.35 22/09/2022 Jumadi 1 P5 Tenggulun 98° 0' 42.0° 4° 3' 10.95' 0.92 16.45 22/09/2022 Jumadi 1 P5 Tenggulun 98° 0' 26.0° 4° 3' 10.95' 0.92 16.45 22/09/2022 Jumadi 1 P6 Tenggulun 98° 0' 42.0° 4° 3' 6.13' 1.32 2.3.71 22/09/2022 Jumadi 1 P7 Tenggulun 100 86° 1.38 1.38 24.800 22/09/2022 Jumadi 1 P7 Tenggulun 100 86° 1.19 1.19 1.97 22/09/2022 110097301LE Legiman 1 P1 Tenggulun 100 86° 0' 2.5.8' 4° 3' 5.12' 1.00 1.02 1.62 1.62 1.02 <td></td> <td>Jumadi 1 P3</td> <td>Desa</td> <td>98° 0' 37.53"</td> <td>4° 3' 14.10"</td> <td>0.37</td> <td>0.37</td> <td>6.72</td> <td>22/09/2022</td> <td></td>		Jumadi 1 P3	Desa	98° 0' 37.53"	4° 3' 14.10"	0.37	0.37	6.72	22/09/2022	
Jumadi 1 PS Desa rengulun 98° 0' 4.20° 4° 3' 1.05° 0.92 0.92 16.45 22/09/2022 1100000000 Jumadi 1 P6 Desa rengulun 98° 0' 3.69° 4° 3' 1.178° 1.32 1.32 23.71 22/09/2022 Jumadi 1 P7 Desa rengulun 98° 0' 4.20° 4° 3' 6.178° 1.38 1.38 24.80 22/09/2022 Jumadi 1 P7 Desa rengulun 98° 0' 4.20° 4° 3' 6.13° 0.16 0.16 3.13 22/09/2022 Jumadi 1 P8 Desa rengulun 98° 0' 2.21° 4° 3' 5.13° 0.16 0.16 3.13 22/09/2022 110097301LE Legima 1 P1 Desa rengulun 98° 0' 2.22° 4° 3' 7.25° 0.66 0.66 12.96 22/09/2022 1105076501MS Misna P1 Desa rengulun 98° 0' 1.80° 4° 3' 2.23° 0.32 5.77 22/09/2022 111007301LE 256 Misna P1 Desa rengulun 98° 0' 4.30° 4° 2' 2.13° 0.30 0.35 6.47 22/09/2022 111017301MI 256 Mi		Jumadi 1 P4	Desa	98° 0' 41.25"	4° 3' 8.13"	0.56	0.56	10.35	22/09/2022	1
	252	Jumadi 1 P5	Desa	98° 0' 42.08"	4° 3' 10.95"	0.92	0.92	16.45	22/09/2022	1108086502JU
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Jumadi 1 P6	Desa	98° 0' 36.89"	4° 3' 11.78"	1.32	1.32	23.71	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Jumadi 1 P7	Desa	98° 0' 42.82"	4° 3' 8.40"	1.38	1.38	24.80	22/09/2022	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Jumadi 1 P8	Desa	LU	4° 1' 55.22"	2.00	2.00	38.10	22/09/2022	
Legiman 1 P2 Desa Tenggulun 98° 0' 22.81" U 4° 3' 5.12" BT 1.19 1.19 19.74 22/09/2022 1105076501MS 254 M. Salim Desa Tenggulun 98° 0' 25.27" U 4° 3' 31.74" BT 1.02 1.02 18.71 22/09/2022 1105076501MS 255 Masnan P1 Desa Tenggulun 98° 0' 18.03" 4° 2' 25.23" U 0.32 0.32 5.77 22/09/2022 1115066501MA 256 Misman P1 Desa Tenggulun 98° 0' 18.03" 4° 2' 55.43" 0.14 0.14 2.96 22/09/2022 1101017301MI 256 Misman P2 Desa Tenggulun 98° 0' 14.29" 4° 2' 53.43" 0.35 0.35 6.47 22/09/2022 1101017301MI 257 Misno Desa Tenggulun 98° 0' 14.29" 4° 2' 33.13" 1.00 1.00 17.67 22/09/2022 111087201MU 258 Muhamad Nur Desa Tenggulun 98° 0' 15.28" 4° 3' 2.13" 0.30 0.30 5.62 22/09/2022 1118087201MU 260 Muklas <th< td=""><td>252</td><td>Legiman 1 P1</td><td>Desa</td><td>98° 0' 14.41" LU</td><td>4° 3' 6.13"</td><td>0.16</td><td>0.16</td><td>3.13</td><td>22/09/2022</td><td>110100720115</td></th<>	252	Legiman 1 P1	Desa	98° 0' 14.41" LU	4° 3' 6.13"	0.16	0.16	3.13	22/09/2022	110100720115
254 M. Salim Desa Tenggulun 98° 0' 25.27" U 4° 3' 31.74" BT 1.02 1.02 1.8.71 22/09/2022 1105076501MS 255 Masnan P1 Desa Tenggulun 98° 0' 39.69" U 4° 3' 27.25" BT 0.68 0.68 12.96 22/09/2022 115066501MA 256 Misman P1 Desa Tenggulun 98° 0' 18.03" 4° 2' 52.23" BT 0.32 5.77 22/09/2022 111007301M1 256 Misman P2 Desa Tenggulun 98° 0' 14.30" 4° 2' 55.43" BT 0.14 0.14 2.96 22/09/2022 111007301M1 257 Misman P2 Desa Tenggulun 98° 0' 14.30" U 4° 2' 55.15" BT 0.50 0.50 9.19 22/09/2022 111087201M1 258 Muhamad Nur Rohisun Desa Tenggulun 98° 0' 14.30" U 4° 2' 51.16" BT 0.50 0.50 9.19 22/09/2022 1128086201MU 261 Mukhamad Nur Rohisun Desa Tenggulun 98° 0' 15.28" 4° 3' 20.19" 4° 3' 2.04" BT 1.00 1.00 1.62 22/09/2022 1128086201MU <	253	Legiman 1 P2	Desa	98° 0' 22.81"	4° 3' 5.12"	1.19	1.19	19.74	22/09/2022	1101097301LE
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	254	M. Salim	Desa	LU	4° 3' 31.74"	1.02	1.02	18.71	22/09/2022	1105076501MS
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	255	Masnan P1	Desa	98° 0' 39.69" LU	4° 3' 27.25"	0.68	0.68	12.96	22/09/2022	1115066501MA
$ \frac{\text{Misman P1}}{\text{Misman P2}} \frac{\text{Desa}}{\text{Tenggulun}} \frac{98^{\circ} 0^{\circ} 22.08^{\circ}}{\text{U}} \frac{4^{\circ} 2^{\circ} 55.43^{\circ}}{\text{BT}} 0.14 \\ 0.14 \\ 0.14 \\ 0.16 \\ 0.15 \\ 0.35 \\ 0.50 \\ 0.19 \\ 0.10 \\ 0.19 $	255	Masnan P2	Desa	98° 0' 18.03"	4° 2' 52.23"	0.32	0.32	5.77	22/09/2022	1115066501MA
Misman P2 Desa Tenggulun 98° 0' 14.29" LU 4° 2' 48.88" BT 0.35 0.35 6.47 22/09/2022 I111087201ML 257 Misno Desa Tenggulun 98° 0' 44.30" LU 4° 2' 51.16" BT 0.50 0.50 9.19 22/09/2022 1111087201ML 258 Muhamad Nur Desa Tenggulun 98° 0' 49.94" 4° 2' 32.13" BT 1.00 1.00 17.67 22/09/2022 1128078701MU 259 Muhamad Rohisun Desa Tenggulun 98° 0' 15.28" LU 4° 3' 4.32" BT 0.30 0.30 5.62 22/09/2022 1128078701MU 260 Muklas Desa Tenggulun 98° 0' 33.95" 4° 3' 20.59" A' 6' 3' 20.59" 1.18 1.18 21.36 22/09/2022 1131126003MU 261 Muslah Desa Tenggulun 98° 0' 34.39" 4° 3' 7.97" BT 0.99 0.99 17.65 22/09/2022 1108115701NG 263 Paijan Desa Tenggulun 98° 0' 34.39" 4° 3' 3.13" 2.00 2.00 39.45 22/09/2022 1104075601PA 264 <td< td=""><td>250</td><td>Misman P1</td><td>Desa</td><td></td><td>4° 2' 55.43"</td><td>0.14</td><td>0.14</td><td>2.96</td><td>22/09/2022</td><td>1101017201MI</td></td<>	250	Misman P1	Desa		4° 2' 55.43"	0.14	0.14	2.96	22/09/2022	1101017201MI
237 Inisitio Tenggulun LU BT 0.30 0.30 9.19 22/09/2022 111105/20141 258 Muhamad Nur Desa Tenggulun 98° 0' 49.94" 4° 2' 32.13" 1.00 1.00 17.67 22/09/2022 1128078701MU 259 Muhamad Rohisun Desa Tenggulun 98° 0' 49.94" 4° 3' 4.32" 0.30 0.30 5.62 22/09/2022 1128078701MU 260 Muklas Desa Tenggulun 98° 0' 45.28" 4° 3' 20.04" 4.44 4.44 78.46 22/09/2022 1117114801MU 261 Muslah Desa Tenggulun 98° 0' 33.95" 4° 3' 20.05" 1.18 1.18 21.36 22/09/2022 1131126003MU 262 Ngadimin 1 Desa Tenggulun 98° 0' 34.31" 4° 3' 7.97" 0.99 0.99 17.65 22/09/2022 1108115701NG 263 Paijan Desa Tenggulun 98° 0' 31.85" 4° 3' 30.12" 1.62 1.62 29.59 22/09/2022 1104075601PA 264 Pardi 1 Desa Tenggulu	250	Misman P2	Desa	LU	BT	0.35	0.35	6.47	22/09/2022	1101017301MI
258 Munamad Nur Rohisun Tenggulun LU BT 1.00 1.00 17.67 22/09/2022 11280/8/01MU 259 Muhammad Rohisun Desa Tenggulun 98° 0' 15.28" 4° 3' 4.32" BT 0.30 0.30 5.62 22/09/2022 1128086201MU 260 Muklas Desa Tenggulun 97° 58' 47.63" LU 4° 3' 20.59" BT 1.18 1.18 21.36 22/09/2022 1117114801MU 261 Muslah Desa Tenggulun 98° 0' 33.95" 4° 3' 20.59" Tenggulun 1.18 1.18 21.36 22/09/2022 1131126003MU 262 Ngadimin 1 Desa Tenggulun 98° 0' 34.39" UU 4° 3' 30.12" BT 1.62 1.62 29.59 22/09/2022 110815701NG 263 Paijan Desa Tenggulun 98° 0' 31.85" UU 4° 3' 30.12" BT 1.62 1.62 29.59 22/09/2022 1104075601PA 264 Pardi 1 Desa Tenggulun 98° 0' 47.93" UU BT 0.76 0.76 14.13 22/09/2022 1110076223PA 266 Rahm	257	Misno		LU	BT	0.50	0.50	9.19	22/09/2022	1111087201MI
Z59 Rohisun Tenggulun LU BT 0.30 0.30 5.62 22/09/2022 1128086201M0 Z60 Muklas Desa Tenggulun Opesa 47.63" LU 97° 58' BT 4° 1' 20.04" BT 4.44 4.44 78.46 22/09/2022 1117114801MU Z61 Muslah Desa Tenggulun 98° 0' 33.95" LU 4° 3' 20.59" BT 1.18 1.18 21.36 22/09/2022 1131126003MU Z62 Ngadimin 1 Desa Tenggulun 98° 0' 34.31" LU 4° 3' 7.97" BT 0.99 0.99 17.65 22/09/2022 1108115701NG Z63 Paijan Desa Tenggulun 98° 0' 34.39" LU 4° 3' 30.12" BT 1.62 1.62 29.59 22/09/2022 1108115701NG Z64 Pardi 1 Desa Tenggulun 98° 0' 31.85" LU 4° 3' 13.13" BT 2.00 2.00 39.45 22/09/2022 1112035801PA Z65 Parno 1 Desa Tenggulun 98° 0' 47.93" LU 4° 2' 20.21" BT 1.03 1.03 18.65 22/09/2022 1110076223PA Z66 <td>258</td> <td>Muhamad Nur</td> <td></td> <td>LU</td> <td>BT</td> <td>1.00</td> <td>1.00</td> <td>17.67</td> <td>22/09/2022</td> <td>1128078701MU</td>	258	Muhamad Nur		LU	BT	1.00	1.00	17.67	22/09/2022	1128078701MU
Z60 Muklas Tenggulun 47.63" LU BT 4.44 4.44 78.46 22/09/2022 111/114801M0 261 Muslah Desa Tenggulun 98° 0' 33.95" LU 4° 3' 20.59" BT 1.18 1.18 21.36 22/09/2022 1131126003MU 262 Ngadimin 1 Desa Tenggulun 98° 0' 34.31" LU 4° 3' 7.97" BT 0.99 0.99 17.65 22/09/2022 1108115701NG 263 Paijan Desa Tenggulun 98° 0' 34.39" LU 4° 3' 30.12" BT 1.62 1.62 29.59 22/09/2022 1104075601PA 264 Pardi 1 Desa Tenggulun 98° 0' 31.85" LU 4° 3' 1.13" BT 2.00 2.00 39.45 22/09/2022 1104075601PA 265 Parno 1 Desa Tenggulun 98° 0' 47.93" LU 4° 2' 9.95" BT 0.76 0.76 14.13 22/09/2022 1101076223PA 266 Rahmat Santoso Desa Tenggulun 98° 0' 47.93" LU 4° 2' 19.61" BT 1.03 1.03 18.65 22/09/2022 1112018801SA 267	259			LU	BT	0.30	0.30	5.62	22/09/2022	1128086201MU
261 Mdslaft Tenggulun LU BT 1.16 1.18 21.36 22/09/2022 1131126003M0 262 Ngadimin 1 Desa Tenggulun Desa LU 98° 0' 34.31" 4° 3' 7.97" BT 0.99 0.99 17.65 22/09/2022 1108115701NG 263 Paijan Desa Tenggulun 98° 0' 34.39" 4° 3' 30.12" 1.62 1.62 29.59 22/09/2022 1104075601PA 264 Pardi 1 Desa Tenggulun 98° 0' 31.85" 4° 3' 13.13" BT 2.00 2.00 39.45 22/09/2022 1104075601PA 265 Parto 1 Desa Tenggulun 98° 0' 47.93" 4° 2' 9.95" 0.76 0.76 14.13 22/09/2022 1101076223PA 266 Rahmat Santoso Desa Tenggulun 98° 0' 47.93" 4° 2' 20.21" 1.03 1.03 18.65 22/09/2022 1118048701RA 267 Samsiran Desa Tenggulun 98° 0' 40.86" 4° 3' 2.9.02" 0.41 0.41 8.01 22/09/2022 1112118801SA 268 Sangat P	260	Muklas		47.63" LU	BT	4.44	4.44	78.46	22/09/2022	1117114801MU
Z62 Ngadimin 1 Tenggulun LU BT 0.99 0.99 17.65 22/09/2022 1108115/01NG 263 Paijan Desa Tenggulun Desa Tenggulun 98° 0' 34.39" LU 4° 3' 30.12" BT 1.62 1.62 29.59 22/09/2022 1104075601PA 264 Pardi 1 Desa Tenggulun 98° 0' 31.85" LU 4° 3' 13.13" BT 2.00 2.00 39.45 22/09/2022 1112035801PA 265 Parno 1 Desa Tenggulun 98° 0' 47.93" 4° 2' 9.95" LU 0.76 0.76 14.13 22/09/2022 1101076223PA 266 Rahmat Santoso Desa Tenggulun 98° 0' 47.93" LU 4° 2' 20.21" BT 1.03 1.03 18.65 22/09/2022 1118048701RA 267 Samsiran Desa Tenggulun 98° 0' 40.86" 4° 3' 29.02" BT 1.41 1.41 27.23 22/09/2022 1112118801SA 268 Sangat P1 Desa Tenggulun 98° 0' 35.57" 4° 3' 29.02" BT 0.41 0.41 8.01 22/09/2022 1107066501SA <td< td=""><td>261</td><td>Muslah</td><td></td><td>LU</td><td>BT</td><td>1.18</td><td>1.18</td><td>21.36</td><td>22/09/2022</td><td>1131126003MU</td></td<>	261	Muslah		LU	BT	1.18	1.18	21.36	22/09/2022	1131126003MU
263 Paijan Tenggulun LU BT 1.62 1.62 29.59 22/09/2022 1104075601PA 264 Pardi 1 Desa Tenggulun 98° 0' 31.85" 4° 3' 13.13" BT 2.00 2.00 39.45 22/09/2022 1112035801PA 265 Parno 1 Desa Tenggulun 98° 0' 31.85" 4° 2' 9.95" 0.76 0.76 14.13 22/09/2022 1101076223PA 266 Rahmat Santoso Desa Tenggulun 98° 0' 47.93" 4° 2' 20.21" 1.03 1.865 22/09/2022 1118048701RA 267 Samsiran Desa Tenggulun 98° 0' 40.86" 4° 2' 19.61" 1.41 1.41 27.23 22/09/2022 1112018801SA 268 Sangat P1 Desa Tenggulun 98° 0' 40.86" 4° 3' 29.02" 0.41 0.41 8.01 22/09/2022 1112018801SA 268 Sangat P2 Desa Tenggulun 98° 0' 35.57" 4° 3' 5.34" 1.88 1.88 31.86 22/09/2022 1107066501SA 268 Sangat P2 Desa 98° 0' 1'	262	Ngadimin 1		LU	BT	0.99	0.99	17.65	22/09/2022	1108115701NG
264 Partol 1 Tenggulun LU BT 2.00 2.00 39.45 22/09/2022 111203801PA 265 Parno 1 Desa Tenggulun 98° 2' 29.80" 4° 2' 9.95" 0.76 0.76 14.13 22/09/2022 1101076223PA 266 Rahmat Santoso Desa Tenggulun 98° 0' 47.93" 4° 2' 20.21" 1.03 1.865 22/09/2022 1118048701RA 267 Samsiran Desa Tenggulun 98° 0' 40.86" 4° 2' 19.61" 1.41 1.41 27.23 22/09/2022 1112018801SA 267 Samsiran Desa Tenggulun 98° 0' 40.86" 4° 3' 29.02" 0.41 0.41 27.23 22/09/2022 1112118801SA 268 Sangat P1 Desa Tenggulun 98° 0' 40.86" 4° 3' 29.02" 0.41 0.41 8.01 22/09/2022 1107066501SA 268 Sangat P2 Desa Tenggulun 98° 0' 35.57" 4° 3' 5.34" 1.88 1.88 31.86 22/09/2022 1107066501SA	263	Paijan		LU	BT	1.62	1.62	29.59	22/09/2022	1104075601PA
265 Partio 1 Tenggulun LU BT 0.76 0.76 14.13 22/09/2022 1101076223PA 266 Rahmat Santoso Desa Tenggulun 98° 0' 47.93" LU 4° 2' 20.21" BT 1.03 1.03 18.65 22/09/2022 1118048701RA 267 Samsiran Desa Tenggulun 98° 0' 40.86" LU 4° 2' 19.61" BT 1.41 1.41 27.23 22/09/2022 1112118801SA 268 Sangat P1 Desa Tenggulun 98° 0' 40.86" LU 4° 3' 29.02" BT 0.41 0.41 8.01 22/09/2022 1112118801SA 268 Sangat P2 Desa Tenggulun 98° 0' 35.57" LU 4° 3' 5.34" BT 1.88 1.88 31.86 22/09/2022 1107066501SA 268 Sangat P2 Desa Tenggulun 98° 0' 35.57" LU 4° 2' 43.14" 2.00 2.00 40.20 22/09/2022 1107066501SA	264	Pardi 1		LU	BT	2.00	2.00	39.45	22/09/2022	1112035801PA
266 Santoso Tenggulun LU BT 1.03 1.03 18.65 22/09/2022 1118048/01RA 267 Samsiran Desa Tenggulun 98° 2' 31.11" 4° 2' 19.61" BT 1.41 1.41 27.23 22/09/2022 1112118801SA 268 Sangat P1 Desa Tenggulun 98° 0' 40.86" 4° 3' 29.02" LU 0.41 0.41 8.01 22/09/2022 1107066501SA 268 Sangat P2 Desa Tenggulun 98° 0' 35.57" 4° 3' 5.34" LU 1.88 1.88 31.86 22/09/2022 1107066501SA Sangat P2 Desa 98° 0' 1'.179" 4° 2' 43.14" 2.00 2.00 40.20 22/09/2022	265	Parno 1		LU	BT	0.76	0.76	14.13	22/09/2022	1101076223PA
267 Samsiran Desa Tenggulun 98° 2' 31.11" LU 4° 2' 19.61" BT 1.41 1.41 27.23 22/09/2022 1112118801SA 268 Sangat P1 Desa Tenggulun 98° 0' 40.86" LU 4° 3' 29.02" BT 0.41 0.41 8.01 22/09/2022 1112118801SA 268 Sangat P2 Desa Tenggulun 98° 0' 35.57" LU 4° 3' 5.34" BT 1.88 1.88 31.86 22/09/2022 1107066501SA Sangat P3 Desa 98° 1' 1.79" 4° 2' 43.14" 2.00 2.00 40.20 22/09/2022	266		Desa	LU	BT	1.03	1.03	18.65	22/09/2022	1118048701RA
Sangat P1 Tenggulun LU BT 0.41 0.41 8.01 22/09/2022 268 Sangat P2 Desa 98° 0' 35.57" 4° 3' 5.34" 1.88 1.88 31.86 22/09/2022 Sangat P2 Desa 98° 0' 35.57" 4° 3' 5.34" 1.88 1.88 31.86 22/09/2022 Sangat P2 Desa 98° 1' 1.79" 4° 2' 43.14" 2.00 2.00 40.20 22/09/2022	267		Desa Tenggulun	LU	BT	1.41	1.41	27.23	22/09/2022	1112118801SA
268 Sangat P2 Desa Tenggulun 98° 0' 35.57" 4° 3' 5.34" BT 1.88 1.88 31.86 22/09/2022 1107066501SA Sangat P3 Desa 98° 1' 1.79" 4° 2' 43.14" 2.00 2.00 40.20 22/09/2022		Sangat P1	Desa	LU	BT	0.41	0.41	8.01	22/09/2022	
Sangat P3 Desa 98° 1' 1.79" 4° 2' 43.14" 2.00 2.00 40.20 22/09/2022	268	Sangat P2	Desa	LU	BT	1.88	1.88	31.86	22/09/2022	1107066501SA
		Sangat P3	Desa			2.00	2.00	40.20	22/09/2022	

...making excellence a habit." Page 165 of 173

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270 Saturin Thesa Tenggulun 98° 0* 22.04° (1) 87° 2*5.0° (1) 0.39 0.39 6.98 22/09/2022 11120646015A 271 Siswanto P1 Tenggulun 0 98° 0* 35.01° (1) 10° 0.28 0.28 5.42 22/09/2022 11120646015A 271 Siswanto P2 Desa Desa 98° 0* 35.01° (1) 10° 10° 0.28 0.28 5.42 22/09/2022 11150170015I 272 Solitrun P1 Desa 98° 0* 35.61° (1) 10° 2.22 0.22 4.35 22/09/2022 112201520150 273 Solihad Desa 98° 0* 0.51° Tenggulun 101 1.16 1.167 1.67 3.64 22/09/2022 112201520150 273 Solihad Tenggulun 101 812° 44° 1.10 1.10 1.10 2.209/2022 112201620150 5onang P1 Desa 98° 0* 3.187 4° 3* 31.02° 0.24 0.24 4.08 22/09/2022 112201620150 Sonang P3 Tenggulun 10° <th>269</th> <th>Sapriadi</th> <th>Desa Tenggulun</th> <th>98° 0' 14.50" LU</th> <th>4° 2' 47.96" BT</th> <th>0.35</th> <th>0.35</th> <th>6.67</th> <th>22/09/2022</th> <th>1103025701SA</th>	269	Sapriadi	Desa Tenggulun	98° 0' 14.50" LU	4° 2' 47.96" BT	0.35	0.35	6.67	22/09/2022	1103025701SA
Siswarto P1 Desa Desa Desa Desa Siswarto P2 Desa Desa Desa Desa Desa Desa Desa Desa	270	Satimin	Desa	98° 0' 22.94"	4° 2' 51.20"	0.39	0.39	6.98	22/09/2022	1112064601SA
271 Siswanto P2 Toggulun 98° 0 44.01 # 3° 15.06° 0.75 0.75 14.07 22/09/2022 111501700151 272 Solirun P1 Tenggulun 98° 0 3.56° 4° 3° 23.66° 0.22 0.22 4.35 22/09/2022 112301620150 272 Solirun P1 Tenggulun 98° 0 3.82° 4° 2° 54.57° 0.64 0.64 1.159 22/09/2022 112301620150 273 Solihadi Tenggulun 98° 0 3.82° 4° 2° 48.04° 1.10 1.10 2.287 22/09/2022 110107606650 273 Solihadi Tenggulun 98° 0 4.63° 4° 2° 48.04° 1.10 1.10 2.16 1.10 1.10 1.10 1.10 1.10 2.109/2022 110107606650 50nang P1 Tenggulun U B° 0.11 9.7 0.24 0.24 4.08 22/09/2022 100/2022 500 50.5 9.7 22/09/2022 22/09/2022 22/09/2022 12/211610150 50.5 9.22 22/09/2022 12/211610150		Siswanto P1	Desa	98° 0' 35.91"	4° 2' 54.40"	0.28	0.28	5.42	22/09/2022	
Siswanto P3 Tesa regulun 98° 0° 35.61° 4° 3° 23.69° 0.22 0.435 22(09/2022) 272 Sodirun P1 Tenggulun 98° 0° 31.8° 4° 3° 5.45° 0.64 0.64 11.59 22(09/2022) 273 Solihadi Tenggulun 98° 0° 18.2° 4° 2° 48.04° 1.10 1.10 22.87 22(09/2022) 11007606650 273 Solihadi Tenggulun 0.0 89° 0° 2.85° 4° 2° 48.04° 1.10 1.10 22.87 22(09/2022) 11017606650 273 Solihadi Tenggulun 0.0 89° 0° 2.8.9° 4° 3° 31.02° 0.14 0.14 2.13 22(09/2022) 11017606650 Sonang P1 Tenggulun 0.0 89° 0° 48.05° 4° 3° 31.02° 0.24 0.24 4.08 22(09/2022) 1102760650 Sonang P1 Tenggulun 0.0 88° 0° 31.8° 4° 3° 31.02° 0.24 0.24 4.08 22(09/2022) 112211610150 Sonang P1 Tenggulun 0.0 88° 0° 31.8° 4° 3° 31.80°	271	Siswanto P2	Desa	98° 0' 44.01"	4° 3' 15.06"	0.75	0.75	14.07	22/09/2022	1115017001SI
Sodiru P1 Tosa Tengulun Sodiru P2 Tengulun Tengulun Des Pes Pes Pes Pes Pes Pes Pes Pes Pes P		Siswanto P3	Desa	98° 0' 35.61"	4° 3' 23.69"	0.22	0.22	4.35	22/09/2022	
272 Sodiru P2 Tengqulun UU BT 1.67 1.67 30.64 22/09/2022 11120160130 273 Solihadi Tengqulun UU BT 1.10 1.10 22.87 22/09/2022 110107606650 273 Solihadi Tengqulun UU BT 49.2148.04 1.10 1.10 22.87 22/09/2022 110107606650 273 Sonang P1 Tengqulun UU BT 0.13 0.13 2.53 22/09/2022 110107606650 Sonang P2 Tengqulun UU BT 0.14 0.14 2.73 22/09/2022 110107606650 Sonang P3 Tengqulun UU BT 0.36 0.36 6.81 22/09/2022 112211610150 Sonang P4 Tengqulun UU BT 0.51 0.51 9.22 22/09/2022 112211610150 Sonang P5 Tengqulun UU BT 0.67 0.67 13.46 22/09/2022 112211610150 Sonang P6		Sodirun P1	Desa	98° 0' 9.18"	4° 3' 5.45"	0.64	0.64	11.59	22/09/2022	
273 Solihadi Tenggulun Desa Pigo '0' 8.18' U 98' 0' 28.18' BT 4' 2' 48.04' BT 1.10 1.10 2.2.87 22/09/2022 110107606650 Sonang P1 Tenggulun Br U BT 0.13 0.13 2.53 22/09/2022 110107606650 Sonang P2 Tenggulun Br U BT 0.14 0.14 2.73 22/09/2022 110107606650 Sonang P2 Tenggulun Br 0.24 0.24 0.24 4.08 22/09/2022 110107606650 Sonang P3 Tenggulun U BT 0.36 0.36 6.81 22/09/2022 12/09/2022 Sonang P4 Tenggulun U BT 0.51 0.51 9.22 22/09/2022 12/07/2022 Sonang P6 Tenggulun U BT 0.67 0.67 12.64 22/09/2022 12/07/2022 Sonang P1 Tenggulun U BT 0.73 0.73 13.13 22/09/2022 12/07/2022 Sri Mulyo P1 Tenggulun U </td <td>272</td> <td>Sodirun P2</td> <td>Desa</td> <td>98° 0' 18.27"</td> <td>4° 2' 54.77"</td> <td>1.67</td> <td>1.67</td> <td>30.64</td> <td>22/09/2022</td> <td>112301620150</td>	272	Sodirun P2	Desa	98° 0' 18.27"	4° 2' 54.77"	1.67	1.67	30.64	22/09/2022	112301620150
Sonang P1 Desa Tenggulun 98° 0' 24.11" LU 4° 3' 40.09" BT 0.13 0.13 2.53 22/09/2022 Sonang P2 Tenggulun Tenggulun BT 0.14 0.14 0.14 2.73 22/09/2022 Sonang P3 Tenggulun Tenggulun BT 0.24 0.24 4.08 22/09/2022 Sonang P4 Tenggulun Tenggulun BT 0.36 0.35 6.81 22/09/2022 Sonang P5 Desa Tenggulun 98° 0' 31.07" 0.44 0.44 7.93 22/09/2022 Sonang P6 Desa Tenggulun 98° 0' 31.07" 0.44 0.51 0.51 9.22 22/09/2022 Sonang P7 Desa Tenggulun 98° 0' 31.67" 0.67 0.661 11.48 22/09/2022 Sonang P8 Desa Tenggulun U BT 0.73 0.73 13.13 22/09/2022 Sonang P10 Desa Tenggulun U BT 0.75 0.73 13.13 22/09/2022 Sonang P11 Desa Tenggulun U BT 0.75	273	Solihadi	Desa		4° 2' 48.04"	1.10	1.10	22.87	22/09/2022	1101076066SO
Sonang P2 Desa Tenggulun 98° 0' 26.94" 4° 3' 31.02" BT 0.14 0.14 2.73 22/09/2022 Sonang P3 Tenggulun UU 8° 0' 48.05" 4° 2' 51.02" 0.24 0.24 4.08 22/09/2022 Sonang P4 Tenggulun UU 8° 0' 31.87" 4° 3' 19.57" 0.36 0.36 6.81 22/09/2022 Sonang P6 Desa 98° 0' 31.87" 4° 3' 18.04" 0.44 0.44 7.93 22/09/2022 Sonang P6 Desa 98° 0' 31.87" 4° 3' 18.04" 0.51 0.51 9.22 22/09/2022 Sonang P6 Desa 98° 0' 36.0" 4° 3' 38.8" 0.67 0.67 12.64 22/09/2022 Sonang P8 Desa 98° 0' 36.0" 4° 3' 33.8" 0.76 0.76 13.86 22/09/2022 Sonang P1 Desa 98° 0' 36.0" 87<''''''''''''''''''''''''''''''''''''		Sonang P1	Desa	98° 0' 24.11" LU	4° 3' 40.09"	0.13	0.13	2.53	22/09/2022	
Sonang P3 Desa Tenggulun 98° 0' 48.05° LU 4° 2' 51.02° BT 0.24 0.24 4.08 22/09/2022 Sonang P4 Desa Tenggulun 98° 0' 31.87° LU 4° 3' 19.57° BT 0.36 0.36 6.81 22/09/2022 Sonang P5 Desa Tenggulun 98° 0' 31.87° LU 4° 3' 18.04° BT 0.51 0.51 9.22 22/09/2022 Sonang P6 Desa Tenggulun 98° 0' 19.51° LU 4° 3' 18.64° BT 0.61 0.61 11.48 22/09/2022 Sonang P7 Desa Tenggulun 98° 0' 34.01° LU 8° 3' 36.0° 0.67 0.67 12.64 22/09/2022 Sonang P1 Desa Tenggulun 10 8° 3' 33.33° 0.76 0.76 13.86 22/09/2022 Sonang P1 Desa Tenggulun 10 8° 1.35 1.35 24.73 22/09/2022 Sonang P1 Desa Tenggulun 98° 0' 23.61° 4° 3' 16.25° 0.29 5.57 22/09/2022 Sonang P13 Desa Tenggulun 98° 0' 23.68° 1.41 1.41 1.41 26.24 22/		Sonang P2	Desa	LU		0.14	0.14	2.73	22/09/2022	
Sonang P4 Desa Tenggulun 1U 98° 0' 31.12" BT 4° 3' 19.57" 0.36 0.36 6.81 22/09/2022 Sonang P5 Desa Tenggulun 1U 98° 0' 31.87" Tenggulun 1U 4° 3' 12.37" BT 0.44 0.44 7.93 22/09/2022 Sonang P6 Desa Tenggulun 1U 98° 0' 31.87" Tenggulun 1U 4° 3' 18.04" BT 0.51 0.51 9.22 22/09/2022 Sonang P6 Desa Tenggulun 1U 98° 0' 26.01" BT 4° 3' 38.57" 0.67 0.67 12.64 22/09/2022 Sonang P9 Desa Tenggulun 1U 98° 0' 28.61" BT 4° 3' 32.33" 0.76 0.76 13.86 22/09/2022 Sonang P10 Desa Tenggulun 1U 98° 0' 28.61" BT 4° 3' 32.33" 0.76 0.76 13.86 22/09/2022 Sonang P11 Desa Tenggulun 1U 98° 0' 28.61" BT 4° 3' 40.30" BT 0.88 0.88 16.26 22/09/2022 Sonang P13 Desa Tenggulun 1U 98° 0' 28.11" BT 1.35 1.35 24.73 22/09/2022 Sri Mulyo P1 Desa Tenggulun 1U 98° 0' 25.11" BT 87 0.74 0.74 1.293 <td></td> <td>Sonang P3</td> <td></td> <td>LU</td> <td></td> <td>0.24</td> <td>0.24</td> <td>4.08</td> <td>22/09/2022</td> <td></td>		Sonang P3		LU		0.24	0.24	4.08	22/09/2022	
Sohang P5 Tenggulun Tenggulun LU U BT 0.44 0.44 0.44 0.51 0.44 0.51 0.42 0.51 0.22 0.51 0.20 0.22 0.20 0.20 0.22 0.20 0.20 0.20 0.22 0.20 0.20 0.20 0.22 0.20 0.20 0.20 0.51 <		Sonang P4	Desa	LU	BT	0.36	0.36	6.81	22/09/2022	
Sonarg P6 Tenggulun Desa Tenggulun LU U BT 0.31 0.31 9.22 22/09/2022 22/09/2022 112211610150 274 Sonarg P7 Desa Tenggulun Sonarg P8 Desa Desa Desa Tenggulun LU 98° 0' 36.60" 4° 3' 38.85" BT 0.61 0.61 11.48 22/09/2022 112211610150 Sonarg P9 Desa Tenggulun Tenggulun Sonarg P10 Desa Desa 98° 0' 28.61" 4° 3' 32.33" 0.73 0.73 13.13 22/09/2022 112211610150 Sonarg P10 Desa Tenggulun Tenggulun UU BT 0.76 0.76 13.86 22/09/2022 112211610150 Sonarg P11 Desa Tenggulun UU BT 0.76 0.76 13.86 22/09/2022 112211610150 Sonarg P12 Desa Tenggulun UU BS 0' 73.68" 4° 3' 40.30" 0.88 0.88 16.26 22/09/2022 110204800258 Sri Mulyo P1 Desa Tenggulun UU BT 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41		Sonang P5	Desa	LU	BT	0.44	0.44	7.93	22/09/2022	
2/4 Sonang P/ Tenggulun LU BT 0.61 0.61 11.48 22/09/2022 112211610150 Sonang P8 Desa 98° 0' 21.22" 4° 3' 13.69" 0.67 0.67 12.64 22/09/2022 Sonang P9 Desa 98° 0' 23.41" 4° 2' 54.38" 0.73 0.73 13.13 22/09/2022 Sonang P10 Desa 98° 0' 28.61" 4° 3' 32.33" 0.76 0.76 13.86 22/09/2022 Sonang P11 Desa 98° 0' 20.90" 8'' 2' 53.68" 1.41 1.41 26.24 22/09/2022 Sonang P12 Desa 98° 0' 23.18" 1.35 1.35 24.73 22/09/2022 Sonang P13 Desa 98° 0' 25.11" 4° 3' 16.25" 0.29 5.57 22/09/2022 Sri Mulyo P1 Desa 98° 0' 22.76" 8'' 0.74 0.74 1.2.93 22/09/2022 Sri Mulyo P3 Desa 98° 0' 7.21" 8'' 0.32 0.32 5.66 22/09/2022 Sri Mulyo P4 Des		Sonang P6		LU	BT	0.51	0.51	9.22	22/09/2022	
Sonang P8 Tenggulun Tenggulun U BT 0.67 0.67 12.64 22/09/2022 Sonang P9 Desa Tenggulun 98° 0' 43.41" U 4° 2' 54.38" BT 0.73 0.73 13.13 22/09/2022 sonang P10 Desa Tenggulun 98° 0' 28.61" U 4° 3' 32.33" BT 0.76 0.76 13.86 22/09/2022 Sonang P11 Desa Tenggulun 98° 0' 20.90" 4° 3' 23.31" BT 0.76 0.76 13.86 22/09/2022 Sonang P12 Desa Tenggulun 98° 0' 20.90" 4° 3' 23.31" BT 1.35 1.35 24.73 22/09/2022 Sonang P13 Desa Tenggulun 98° 0' 25.11" BT 8T 0.29 0.29 5.57 22/09/2022 Sri Mulyo P1 Desa Tenggulun 98° 0' 28.17" U 4° 3' 16.26" BT 0.74 0.74 12.93 22/09/2022 Sri Mulyo P2 Desa Tenggulun 98° 0' 22.76" U 87' 12.75" 0.96 0.96 17.31 22/09/2022 11020489025R 276 Sugiro Desa 98° 0' 31.65" 98° 3' 3.52" H 0.	274	Sonang P7	Desa	LU	BT	0.61	0.61	11.48	22/09/2022	1122116101SO
Sonang P9 Desa Tenggulun 98° 0' 43.41" 4° 2' 54.38" B 0.73 0.73 13.13 22/09/2022 sonang P10 Desa Tenggulun 98° 0' 20.61" 4° 3' 32.33" U 0.76 0.76 13.86 22/09/2022 Sonang P11 Desa Tenggulun 98° 0' 20.90" 4° 3' 40.30" 0.88 0.88 16.26 22/09/2022 Sonang P12 Desa Tenggulun 98° 0' 20.90" 4° 3' 3.13" 1.35 24.73 22/09/2022 Sonang P13 Desa Tenggulun 98° 0' 20.90" 4° 3' 16.25" 0.29 5.57 22/09/2022 Sri Mulyo P1 Desa Tenggulun 98° 0' 22.11" 4° 3' 16.25" 0.29 5.57 22/09/2022 Sri Mulyo P2 Desa Pesa 98° 0' 22.76" 4° 3' 14.45" 1.01 1.01 18.48 22/09/2022 Sri Mulyo P3 Desa Tenggulun 98° 0' 72.276" 4° 3' 12.75" 0.96 0.96 17.31 22/09/2022 11220489025R 2776 Sugiro Desa 98° 0' 7.21" 4° 3' 12.75" 0.96 0.96 17.31 <td< td=""><td></td><td>Sonang P8</td><td>Desa</td><td></td><td></td><td>0.67</td><td>0.67</td><td>12.64</td><td>22/09/2022</td><td></td></td<>		Sonang P8	Desa			0.67	0.67	12.64	22/09/2022	
sonang P10 Desa Tenggulun Tenggulun 98° 0' 28.61" LU 4° 3' 32.33" BT 0.76 0.76 13.86 22/09/2022 Sonang P11 Desa Tenggulun Pesa U 98° 0' 20.90" 4° 3' 32.33" BT 0.88 0.88 16.26 22/09/2022 Sonang P12 Desa Tenggulun 98° 0' 30.45" U 4° 3' 32.31" BT 1.35 1.35 24.73 22/09/2022 Sonang P13 Desa Tenggulun 98° 0' 37.88" U 4° 2' 53.68" BT 1.41 1.41 26.24 22/09/2022 Sri Mulyo P1 Desa Tenggulun 98° 0' 28.17" U 4° 3' 5.47" BT 0.29 0.29 5.57 22/09/2022 Sri Mulyo P2 Desa Tenggulun 98° 0' 28.17" U 4° 3' 12.75" BT 0.74 0.74 12.93 22/09/2022 Sri Mulyo P3 Desa Tenggulun 98° 0' 22.76" U 4° 3' 12.75" BT 0.96 0.96 17.31 22/09/2022 11020489025R 276 Sugiro Desa Tenggulun 98° 0' 12.78" U 87 '' 4° 3' 7.49" 0.32 0.32 5.66 22/09/2022 11020489025R		Sonang P9	Desa	LU		0.73	0.73	13.13	22/09/2022	
Soliality P11 Tenggulun LU BT 0.88 0.88 16.26 22/09/2022 Sonang P12 Desa Tenggulun 98° 0' 20.90" 4° 3' 23.31" 1.35 1.35 24.73 22/09/2022 Sonang P13 Desa Tenggulun Pasa 98° 0' 25.11" 4° 2' 53.68" 1.41 1.41 26.24 22/09/2022 Sri Mulyo P1 Desa Tenggulun Pasa 98° 0' 25.11" 4° 3' 5.47" 0.29 0.29 5.57 22/09/2022 Sri Mulyo P2 Desa Tenggulun Pasa 98° 0' 28.17" 4° 3' 5.47" 0.74 0.74 12.93 22/09/2022 Sri Mulyo P3 Desa Tenggulun Pasa 98° 0' 22.76" 4° 3' 4.45" 1.01 1.01 1.848 22/09/2022 Sri Mulyo P4 Desa Tenggulun BT 0.32 0.32 5.66 22/09/2022 11020489025R Z77 Supan Desa Tenggulun 98° 0' 17.21" 4° 3' 4.55" 0.96 0.96 17.31 22/09/2022 11220988015U Z77 Supan <		sonang P10		LU	BT	0.76	0.76	13.86	22/09/2022	
Sonang P12 Tenggulun LU BT 1.35 1.35 24.73 22/09/2022 Sonang P13 Desa Tenggulun Q8° 0' 37.88" BT 1.41 1.41 26.24 22/09/2022 Sri Mulyo P1 Desa Tenggulun Q8° 0' 25.11" 4° 3' 16.25" 0.29 0.29 5.57 22/09/2022 Sri Mulyo P2 Desa Tenggulun Q8° 0' 28.17" 4° 3' 5.47" 0.74 0.74 12.93 22/09/2022 11020489025R Sri Mulyo P2 Desa Tenggulun Q8° 0' 28.17" 4° 3' 14.45" 1.01 1.01 18.48 22/09/2022 11020489025R Sri Mulyo P3 Desa Tenggulun Q8° 0' 27.6" 4° 3' 12.75" 0.96 0.96 17.31 22/09/2022 11020489025R Z76 Sugiro Desa Tenggulun Q8° 0' 7.21" 4° 2' 46.55" 0.32 0.32 5.66 22/09/2022 1122098801SU Z77 Supan Desa Tenggulun Q8° 0' 8.87" 4° 3' 7.49" 1.32 1.32 2.152 22/09/2022 1101077023SU		Sonang P11		LU	BT	0.88	0.88	16.26	22/09/2022	
Soharig P13 Tenggulun LU BT 1.41 1.41 26.24 22/09/2022 Sri Mulyo P1 Desa Tenggulun 98° 0' 25.11" 4° 3' 16.25" 0.29 0.29 5.57 22/09/2022 Sri Mulyo P2 Desa Tenggulun Desa LU 98° 0' 28.17" 4° 3' 5.47" 0.74 0.74 12.93 22/09/2022 Sri Mulyo P3 Desa Tenggulun Desa Tenggulun 98° 0' 28.17" 4° 3' 4.45" 1.01 1.01 18.48 22/09/2022 Sri Mulyo P4 Desa Tenggulun Desa Tenggulun 98° 0' 22.76" 4° 3' 4.45" 1.01 1.01 18.48 22/09/2022 Z76 Sugiro Desa Tenggulun 98° 0' 22.76" 4° 3' 12.75" 0.96 0.96 17.31 22/09/2022 1122098801SU Z77 Supan Desa Tenggulun 98° 0' 11.79" 4° 3' 3.52" 0.45 0.45 7.67 22/09/2022 1101077023SU Z77 Suparma P1 Desa Tenggulun 98° 0' 28.90" 4° 3' 7.49" 1.32 1.32 21.52 22/09/2022<		Sonang P12	Tenggulun	LU	BT	1.35	1.35	24.73	22/09/2022	
Sri Mulyo P1 Tenggulun LU BT 0.29 0.29 5.57 22/09/2022 Sri Mulyo P2 Desa Tenggulun 98° 0' 28.17" LU 4° 3' 5.47" BT 0.74 0.74 12.93 22/09/2022 Sri Mulyo P3 Desa Tenggulun 98° 0' 31.65" 4° 3' 4.45" 4° 3' 4.45" 1.01 1.01 18.48 22/09/2022 Sri Mulyo P4 Desa Tenggulun 98° 0' 22.76" LU 4° 3' 12.75" BT 0.96 0.96 17.31 22/09/2022 11020489025R 276 Sugiro Desa Tenggulun 98° 0' 7.21" 4° 3' 4.65" 0.96 0.96 17.31 22/09/2022 11220988015U 277 Supan Desa Tenggulun 98° 0' 8.87" 4° 3' 3.52" 0.45 7.67 22/09/2022 11010770235U 278 Suparman P1 Desa Tenggulun 98° 0' 8.87" 4° 3' 7.49" 1.32 1.32 21.52 22/09/2022 11010776245U 278 Suparman P2 Desa Tenggulun 98° 0' 35.02" 4° 3' 30.17" 0.23 0.23 4.06 22/09/2022		Sonang P13	Tenggulun	LU	BT	1.41	1.41	26.24	22/09/2022	
275 Shi Mulyo P2 Tenggulun Tenggulun LU BT 0.74 0.74 12.93 22/09/2022 11020489025R Sri Mulyo P3 Desa Tenggulun Desa Tenggulun 98° 0' 31.65" 4° 3' 4.45" 1.01 1.01 18.48 22/09/2022 11020489025R Sri Mulyo P4 Desa Tenggulun Desa Tenggulun 98° 0' 22.76" 4° 3' 12.75" 0.96 0.96 17.31 22/09/2022 11020489025R 276 Sugiro Desa Tenggulun 98° 0' 7.21" 4° 2' 46.55" 0.32 0.32 5.66 22/09/2022 11220988015U 277 Supan Desa Tenggulun 98° 0' 11.79" 4° 3' 3.52" 0.45 0.45 7.67 22/09/2022 11010770235U 278 Suparman P1 Desa Tenggulun 98° 0' 28.90" 4° 3' 8.46" 1.59 1.32 21.52 22/09/2022 11010756245U 278 Suparman P2 Desa Tenggulun 98° 0' 35.01" 4° 3' 3.017" 0.23 0.23 4.06 22/09/2022 11010756245U 279 Su		Sri Mulyo P1	Tenggulun	LU	BT	0.29	0.29	5.57	22/09/2022	
Sri Mulyo P3 Desa Tenggulun 98° 0' 31.65" LU 4° 3 4.45" BT 1.01 1.01 18.48 22/09/2022 Sri Mulyo P4 Desa Tenggulun 98° 0' 22.76" LU BT 0.96 0.96 17.31 22/09/2022 276 Sugiro Desa Tenggulun 98° 0' 7.21" LU 4° 2' 46.55" BT 0.32 0.32 5.66 22/09/2022 1122098801SU 277 Supan Desa Tenggulun 98° 0' 11.79" LU 4° 3' 3.52" BT 0.45 0.45 7.67 22/09/2022 1101077023SU 278 Suparman P1 Desa Tenggulun 98° 0' 8.87" LU 4° 3' 3.46" BT 1.59 1.32 21.52 22/09/2022 1101077624SU 278 Suparman P2 Desa Tenggulun 98° 0' 28.90" LU 4° 3' 3.0.17" BT 1.59 1.59 28.29 22/09/2022 1101075624SU 279 Supriyatin P1 Desa Tenggulun 98° 0' 35.02" 4° 3' 25.70" BT 0.23 0.23 4.06 22/09/2022 1145067501SU 279 Supriyatin P2 Desa Tenggulun 98° 0' 35.01" U	275	Sri Mulyo P2		LU	BT	0.74	0.74	12.93	22/09/2022	110204900250
Srl Mulyo P4 Tenggulun LU BT 0.96 0.96 17.31 22/09/2022 276 Sugiro Desa Tenggulun Desa LU 98° 0' 7.21" 4° 2' 46.55" BT 0.32 0.32 5.66 22/09/2022 1122098801SU 277 Supan Desa Tenggulun 98° 0' 11.79" 4° 3' 3.52" 0.45 0.45 7.67 22/09/2022 1101077023SU 278 Suparman P1 Desa Tenggulun 98° 0' 8.87" 4° 3' 7.49" 1.32 1.32 21.52 22/09/2022 1101077023SU 278 Suparman P1 Desa Tenggulun 98° 0' 28.90" 4° 3' 7.49" 1.32 1.32 21.52 22/09/2022 1101077023SU 278 Suparman P2 Desa Tenggulun 98° 0' 28.90" 4° 3' 7.49" 1.59 1.59 28.29 22/09/2022 1101075624SU 279 Supriyatin P1 Desa Tenggulun 98° 0' 35.01" 4° 3' 3.0.17" 0.23 0.23 4.06 22/09/2022 1145067501SU 279 Supriyatin P2 Desa Tenggulun	275	Sri Mulyo P3		LU	BT	1.01	1.01	18.48	22/09/2022	11020409023K
276 Sugiro Tenggulun LU BT 0.32 0.32 5.06 22/09/2022 11220980150 277 Supan Desa Tenggulun Desa LU 98° 0' 11.79" 4° 3' 3.52" 0.45 0.45 7.67 22/09/2022 1101077023SU 278 Suparman P1 Desa Tenggulun 98° 0' 8.87" 4° 3' 7.49" 1.32 1.32 21.52 22/09/2022 1101077023SU 278 Suparman P1 Desa Tenggulun 98° 0' 8.87" 4° 3' 7.49" 1.32 1.32 21.52 22/09/2022 1101077023SU 278 Suparman P2 Desa Tenggulun 98° 0' 8.87" 4° 3' 7.49" 1.32 1.32 21.52 22/09/2022 1101075624SU 279 Suparman P2 Desa Tenggulun 98° 0' 35.02" 4° 3' 3.0.17" 0.23 0.23 4.06 22/09/2022 1145067501SU 279 Supriyatin P2 Desa Tenggulun 98° 0' 35.01" 4° 3' 40.53" 0.68 0.68 12.85 22/09/2022 1145067501SU		Sri Mulyo P4		LU	BT	0.96	0.96	17.31	22/09/2022	
277 Suparity Tenggulun LU BT 0.45 0.45 7.67 22/09/2022 110107/02350 278 Suparman P1 Desa Tenggulun Desa LU 98° 0' 8.87" 4° 3' 7.49" BT 1.32 1.32 21.52 22/09/2022 110107/02350 278 Suparman P1 Desa Tenggulun 98° 0' 28.90" 4° 3' 7.49" BT 1.32 1.32 21.52 22/09/2022 110107/02350 Suparman P2 Desa Tenggulun Desa LU 98° 0' 28.90" 4° 3' 8.46" BT 1.59 1.59 28.29 22/09/2022 110107/02350 Supriyatin P1 Desa Tenggulun 98° 0' 35.02" 4° 3' 30.17" BT 0.23 0.23 4.06 22/09/2022 1145067501SU Supriyatin P2 Desa Tenggulun 98° 0' 35.01" 4° 3' 25.70" BT 0.36 0.36 6.61 22/09/2022 1145067501SU Supriyatin P3 Desa 98° 0' 34.29" 4° 3' 40.53" 0.68 12.85 22/09/2022 1145067501SU	276	Sugiro		LU	BT	0.32	0.32	5.66	22/09/2022	1122098801SU
Suparman P1 Tenggulun LU BT 1.32 1.32 21.52 22/09/2022 1101075624SU Suparman P2 Desa Tenggulun Desa Tenggulun 98° 0' 28.90" 4° 3' 8.46" 1.59 1.59 28.29 22/09/2022 1101075624SU Suprivatin P1 Desa Tenggulun Desa LU 98° 0' 35.02" 4° 3' 30.17" 0.23 0.23 4.06 22/09/2022 1145067501SU Suprivatin P2 Desa Tenggulun Desa UU 98° 0' 34.29" 4° 3' 40.53" 0.68 0.68 12.85 22/09/2022	277	Supan		LU	BT	0.45	0.45	7.67	22/09/2022	1101077023SU
Suparman P2 Desa Tenggulun 98° 0' 28.90" 4° 3' 8.46" 1.59 1.59 28.29 22/09/2022 Supriyatin P1 Desa Tenggulun 98° 0' 35.02" 4° 3' 30.17" 0.23 0.23 4.06 22/09/2022 Supriyatin P2 Desa Tenggulun 98° 0' 35.01" 4° 3' 25.70" 0.36 0.36 6.61 22/09/2022 Supriyatin P2 Desa Tenggulun 98° 0' 34.29" 4° 3' 40.53" 0.68 0.68 12.85 22/09/2022	278	Suparman P1	Tenggulun	LU	BT	1.32	1.32	21.52	22/09/2022	110107562451
Suprivatin P1 Tenggulun LU BT 0.23 0.23 4.06 22/09/2022 Suprivatin P2 Desa Tenggulun 98° 0' 35.01" 4° 3' 25.70" 0.36 0.36 6.61 22/09/2022 Suprivatin P3 Desa 98° 0' 34.29" 4° 3' 40.53" 0.68 0.68 12.85 22/09/2022	270	Suparman P2	Tenggulun	LU	BT	1.59	1.59	28.29	22/09/2022	11010/302430
Z/9 Suprivatin P2 Tenggulun LU BT 0.36 0.36 6.61 22/09/2022 114506/50150 Suprivatin P3 Desa 98° 0' 34.29" 4° 3' 40.53" 0.68 0.68 12.85 22/09/2022		Supriyatin P1		LU	BT	0.23	0.23	4.06	22/09/2022	
	279	Supriyatin P2	Tenggulun	LU	BT	0.36	0.36	6.61	22/09/2022	1145067501SU
		Supriyatin P3				0.68	0.68	12.85	22/09/2022	

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	Supriyatin P4	Desa Tenggulun	98° 0' 32.27" LU	4° 3' 9.59" BT	1.30	1.30	23.71	22/09/2022	
	Supriyatin P5	Desa Tenggulun	98° 0' 43.02" LU	4° 2' 47.19" BT	0.36	0.36	6.74	22/09/2022	
	Supriyatin P6	Desa Tenggulun	98° 0' 39.18" LU	4° 3' 5.45" BT	1.44	1.44	25.96	22/09/2022	
200	Sutrimo P1	Desa Tenggulun	98° 2' 28.15" LU	4° 2' 28.89" BT	0.28	0.28	5.02	22/09/2022	110707770001
280	Sutrimo P2	Desa Tenggulun	98° 2' 27.88" LU	4° 2' 30.72" BT	1.44	1.44	26.00	22/09/2022	1107077703SU
281	Tugiran	Desa Tenggulun	98° 0' 24.11" LU	4° 3' 18.56" BT	0.34	0.34	6.87	22/09/2022	1106108002TU
282	Wagiman 2	Desa Tenggulun	98° 1' 10.30" LU	4° 2' 10.50" BT	1.29	1.29	23.50	22/09/2022	1121088603WA
283	Wagimin	Desa Tenggulun	98° 2' 28.48" LU	4° 2' 12.64" BT	1.17	1.17	20.99	22/09/2022	1106075702WA
	Wagiyok P1	Desa Tenggulun	98° 0' 6.73" LU	4° 3' 5.66" BT	0.22	0.22	4.42	22/09/2022	
284	Wagiyok P2	Desa Tenggulun	98° 0' 13.00" LU	4° 3' 14.80" BT	0.41	0.41	7.78	22/09/2022	1131127202WA
	Wagiyok P3	Desa Tenggulun	98° 0' 31.49" LU	4° 2' 49.26" BT	0.61	0.61	11.31	22/09/2022	
	Yudiansyah P1	Desa Tenggulun	97° 59' 59.66" LU	4° 3' 1.25" BT	0.68	0.68	12.58	22/09/2022	
285	Yudiansyah P2	Desa Tenggulun	98° 0' 0.39" LU	4° 3' 29.02" BT	0.23	0.23	4.30	22/09/2022	1124058401YU
205	Yudiansyah P3	Desa Tenggulun	97° 59' 37.96" LU	4° 3' 41.22" BT	1.87	1.87	34.19	22/09/2022	112405640110
	Yudiansyah P4	Desa Tenggulun	98° 0' 8.77" LU	4° 2' 58.07" BT	1.31	1.31	23.72	22/09/2022	
	Ahmad Amran P1	Desa Tenggulun	98° 0' 29.27" LU	4° 2' 26.33" BT	1.82	1.82	34.55	22/09/2022	
286	Ahmad Amran P2	Desa Tenggulun	98° 0' 26.41" LU	4° 2' 29.16" BT	0.51	0.51	12.10	22/09/2022	1101076938AH
200	Ahmad Amran P3	Desa Tenggulun	97° 59' 46.48" LU	4° 3' 25.70" BT	1.01	1.01	18.46	22/09/2022	11010/0950AN
	Ahmad Amran P4	Desa Tenggulun	97° 59' 43.10" LU	4° 3' 27.18" BT	1.82	1.82	33.41	22/09/2022	
287	Amir Hasan P1	Desa Tenggulun	97° 59' 43.74" LU	4° 3' 1.67" BT	1.90	1.90	35.13	22/09/2022	1101075201AM
207	Amir Hasan P2	Desa Tenggulun	97° 59' 54.84" LU	4° 3' 1.49" BT	0.12	0.12	2.54	22/09/2022	1101075201AM
288	Budi	Desa Tenggulun	97° 59' 57.71" LU	4° 2' 53.46" BT	0.70	0.70	13.73	22/09/2022	1123067901BU
289	Budiman P1	Desa Tenggulun	97° 58' 59.29" LU	4° 1' 30.31" BT	0.51	0.51	9.28	22/09/2022	1101076438BU
209	Budiman P2	Desa Tenggulun	97° 59' 40.20" LU	4° 3' 9.84" BT	1.81	1.81	33.30	22/09/2022	110107045000
290	Candra Wati P1	Desa Tenggulun	98° 1' 3.65" LU	4° 2' 42.40" BT	0.54	0.54	9.95	22/09/2022	1150088201CA
250	Candra Wati P2	Desa Tenggulun	98° 0' 41.30" LU	4° 3' 39.67" BT	0.61	0.61	0.00	22/09/2022	1130000201CA
	Gunawan P1	Desa Tenggulun	97° 59' 38.46" LU	4° 3' 44.80" BT	0.06	0.06	1.36	22/09/2022	
291	Gunawan P2	Desa Tenggulun	97° 59' 59.59" LU	4° 4' 0.10" BT	0.14	0.14	3.33	22/09/2022	1115018701GU
	Gunawan P3	Desa Tenggulun	98° 0' 9.93" LU	4° 3' 18.28" BT	0.64	0.64	11.98	22/09/2022	
292	Jaimin	Desa Tenggulun	97° 59' 43.06" LU	4° 3' 3.90" BT	1.83	1.83	36.62	22/09/2022	1101015305JA
293	Jaman P1	Desa Tenggulun	97° 59' 36.46" LU	4° 3' 41.39" BT	0.33	0.33	6.13	22/09/2022	1101076817JA
295	Jaman P2	Desa Tenggulun	97° 59' 48.06" LU	4° 3' 37.55" BT	0.38	0.38	8.17	22/09/2022	11010/001/JA

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294	Jumaidah	Desa Tenggulun	97° 59' 58.12" LU	4° 4' 55.64" BT	0.07	0.07	1.65	22/09/2022	1160118501JU
295	Jumirin	Desa Tenggulun	97° 59' 41.26" LU	4° 3' 56.71" BT	0.42	0.42	9.84	22/09/2022	1120057701JU
296	Juprianto	Desa Tenggulun	98° 1' 1.54" LU	4° 2' 28.90" BT	2.01	2.01	7.82	22/09/2022	1102048003JU
	Katiman P1	Desa Tenggulun	98° 0' 3.42" LU	4° 3' 8.15" BT	0.52	0.52	9.79	22/09/2022	
297	Katiman P2	Desa Tenggulun	97° 59' 44.89" LU	4° 3' 33.52" BT	0.79	0.79	15.55	22/09/2022	1101076514KA
	Katiman P3	Desa Tenggulun	97° 59' 50.84" LU	4° 3' 58.61" BT	1.04	1.04	23.82	22/09/2022	
298	M Kariadi	Desa Tenggulun	97° 59' 49.81" LU	4° 3' 35.30" BT	1.00	1.00	18.30	22/09/2022	1108118292MK
299	M. Yusup	Desa Tenggulun	98° 0' 13.08" LU	4° 3' 43.28" BT	0.44	0.44	8.24	22/09/2022	1116049402MY
300	Maksum P1	Desa Tenggulun	97° 59' 51.74" LU	4° 2' 42.48" BT	1.68	1.68	36.93	22/09/2022	1101077220044
300	Maksum P2	Desa Tenggulun	97° 59' 36.41" LU	4° 2' 59.95" BT	3.26	3.26	77.10	22/09/2022	1101077220MA
	Mariono P1	Desa Tenggulun	97° 59' 43.17" LU	4° 3' 45.92" BT	0.17	0.17	3.77	22/09/2022	
	Mariono P2	Desa Tenggulun	97° 59' 33.54" LU	4° 3' 50.02" BT	0.59	0.59	11.13	22/09/2022	
301	Mariono P3	Desa Tenggulun	98° 0' 30.60" LU	4° 2' 32.57" BT	0.72	0.72	13.16	22/09/2022	1101077410MA
501	Mariono P4	Desa Tenggulun	97° 59' 37.35" LU	4° 4' 3.52" BT	1.16	1.16	23.50	22/09/2022	1101077410MA
	Mariono P5	Desa Tenggulun	98° 0' 2.57" LU	4° 3' 19.23" BT	0.32	0.32	6.37	22/09/2022	
	Mariono P6	Desa Tenggulun	98° 0' 13.34" LU	4° 3' 22.67" BT	0.10	0.10	2.00	22/09/2022	
	Masto P1	Desa Tenggulun	97° 59' 42.96" LU	4° 3' 35.92" BT	0.29	0.29	6.86	22/09/2022	
	Masto P2	Desa Tenggulun	97° 59' 37.50" LU	4° 3' 37.86" BT	0.65	0.65	15.33	22/09/2022	
302	Masto P3	Desa Tenggulun	97° 59' 27.61" LU	4° 3' 35.31" BT	0.74	0.74	15.32	22/09/2022	1121046601MA
502	Masto P4	Desa Tenggulun	97° 59' 32.57" LU	4° 3' 36.18" BT	1.07	1.07	18.31	22/09/2022	11210 4 0001MA
	Masto P5	Desa Tenggulun	97° 59' 40.06" LU	4° 3' 24.56" BT	1.27	1.27	23.45	22/09/2022	
	Masto P6	Desa Tenggulun	97° 59' 31.97" LU	4° 3' 39.58" BT	2.00	2.00	35.03	22/09/2022	
303	Ngadimin 2	Desa Tenggulun	97° 59' 41.02" LU	4° 3' 48.11" BT	0.56	0.56	9.84	22/09/2022	1101076032NG
304	Pardi 2	Desa Tenggulun	97° 59' 30.02" LU	4° 3' 51.31" BT	0.17	0.17	4.01	22/09/2022	1111077501PA
	Ponidi B P1	Desa Tenggulun	97° 59' 47.13" LU	4° 3' 47.40" BT	0.52	0.52	10.65	22/09/2022	
305	Ponidi B P2	Desa Tenggulun	97° 59' 38.58" LU	4° 3' 37.28" BT	0.54	0.54	11.36	22/09/2022	1122027001PO
303	Ponidi B P3	Desa Tenggulun	98° 0' 55.22" LU	4° 2' 32.22" BT	0.56	0.56	10.07	22/09/2022	1122027001PO
	Ponidi B P4	Desa Tenggulun	97° 59' 35.28" LU	4° 3' 51.52" BT	2.00	2.00	32.05	22/09/2022	
306	Poniran	Desa Tenggulun	97° 59' 35.47" LU	4° 3' 49.29" BT	4.20	4.20	67.71	22/09/2022	1131127305PO
307	Ramli 1	Desa Tenggulun	97° 59' 48.27" LU	4° 3' 26.43" BT	0.18	0.18	3.20	22/09/2022	1101077022RA
308	Siti Hawa	Desa Tenggulun	98° 0' 14.30" LU	4° 3' 26.31" BT	0.98	0.98	17.84	22/09/2022	1149048601SI
	Sobirin P1	Desa	97° 59'	4° 3' 51.24"	0.23	0.23	4.48	22/09/2022	1101076709SO

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311 S 312 S	Solrahman Guderman P1 Guderman P2 Guderman P3 Suderno P1	Tenggulun Desa Tenggulun Desa Tenggulun Desa Tenggulun Desa Tenggulun	49.74" LU 97° 59' 53.89" LU 97° 59' 43.62" LU 97° 59' 51.60" LU	BT 4° 3' 54.49" BT 4° 3' 44.37" BT	0.90	0.90	20.91	22/09/2022	1105118001SO
311 S S 312	Guderman P2 Guderman P3	Desa Tenggulun Desa Tenggulun Desa	97° 59' 43.62" LU 97° 59'	4° 3' 44.37"					
312 S	Suderman P3	Desa Tenggulun Desa	97° 59'	01	0.26	0.26	5.12	22/09/2022	
312		Desa		4° 3' 44.38" BT	0.44	0.44	8.52	22/09/2022	1101076013SU
312	Suderno P1		97° 59' 43.41" LU	4° 3' 48.72" BT	0.53	0.53	9.66	22/09/2022	
		Desa Tenggulun	97° 59' 50.78" LU	4° 4' 6.80" BT	0.90	0.90	15.96	22/09/2022	
	Suderno P2	Desa Tenggulun	98° 0' 3.70" LU	4° 3' 5.87" BT	1.34	1.34	28.92	22/09/2022	11300128501SU
S	Sudiharjo P1	Desa Tenggulun	97° 59' 37.90" LU	4° 3' 53.48" BT	0.42	0.42	7.74	22/09/2022	
313 5	Sudiharjo P2	Desa Tenggulun	98° 0' 24.04" LU	4° 2' 24.89" BT	1.02	1.02	23.21	22/09/2022	1130128501SU
S	Sudiharjo P3	Desa Tenggulun	97° 59' 46.01" LU	4° 3' 50.66" BT	0.98	0.98	23.55	22/09/2022	
314	Suliono	Desa Tenggulun	97° 59' 53.40" LU	4° 4' 1.03" BT	0.80	0.80	13.80	22/09/2022	1114048902SU
315	Sumarni	Desa Tenggulun	97° 59' 58.91" LU	4° 2' 31.47" BT	1.21	1.21	19.73	22/09/2022	1141077476SU
316	Suparjo	Desa Tenggulun	98° 0' 8.72" LU	4° 3' 16.87" BT	0.75	0.75	13.67	22/09/2022	1111056701SU
317 —	Supono P1	Desa Tenggulun	97° 59' 53.52" LU	4° 4' 10.04" BT	0.19	0.19	4.32	22/09/2022	1107076801SU
	Supono P2	Desa Tenggulun	97° 59' 36.95" LU	4° 3' 14.55" BT	1.15	1.15	26.98	22/09/2022	110707000130
210	Supriadi HSB P1	Desa Tenggulun	97° 59' 34.28" LU	4° 3' 59.22" BT	0.18	0.18	4.16	22/09/2022	1102038301SU
510 5	Supriadi HSB P2	Desa Tenggulun	98° 0' 18.14" LU	4° 3' 34.34" BT	0.16	0.16	3.82	22/09/2022	110203630130
319	Suradi	Desa Tenggulun	98° 0' 10.97" LU	4° 3' 19.82" BT	0.95	0.95	19.63	22/09/2022	1101076515SU
320	Sutrisno	Desa Tenggulun	97° 59' 51.51" LU	4° 4' 8.14" BT	2.00	2.00	41.10	22/09/2022	1121056202SU
221	Syaiful Bahri P1	Desa Tenggulun	98° 0' 2.58" LU	4° 3' 48.58" BT	0.19	0.19	4.00	22/09/2022	1118086701SY
521 9	Syaiful Bahri P2	Desa Tenggulun	97° 59' 32.95" LU	4° 3' 42.96" BT	0.43	0.43	8.08	22/09/2022	111000070131
322	Triono	Desa Tenggulun	97° 59' 39.61" LU	4° 3' 36.59" BT	0.50	0.50	8.78	22/09/2022	1115089202TR
323 —	Tunut P1	Desa Tenggulun	97° 59' 42.37" LU	4° 4' 7.72" BT	0.14	0.14	3.22	22/09/2022	1111123301TU
525	Tunut P2	Desa Tenggulun	98° 0' 0.24" LU	4° 3' 59.70" BT	1.05	1.05	20.45	22/09/2022	11112350110
324 Up	pik Sari Mana	Desa Tenggulun	97° 59' 43.32" LU	4° 3' 25.58" BT	0.71	0.71	11.26	22/09/2022	1141076609UP
325	Waginah	Desa Tenggulun	97° 59' 59.61" LU	4° 4' 6.49" BT	0.86	0.86	13.11	22/09/2022	1153118601WA
326	Abu Amin	Desa Tenggulun	97° 58' 49.99" LU	4° 0' 14.84" BT	1.98	1.98	43.94	22/09/2022	1121015201AB
327 A	Adi Purwanto	Desa Tenggulun	97° 59' 35.19" LU	4° 1' 41.48" BT	1.15	1.15	27.11	22/09/2022	1101086702AD
328	Adi Supratin	Desa Tenggulun	97° 59' 7.42" LU	4° 0' 34.50" BT	0.92	0.92	20.38	22/09/2022	1131127417AD
A 329	gus Salim P1	Desa Tenggulun	97° 59' 5.35" LU	4° 0' 15.90" BT	0.39	0.39	10.76	22/09/2022	1119076001AG
	gus Salim P2	Desa Tenggulun	97° 59' 1.13" LU	4° 0' 27.10" BT	1.07	1.07	25.41	22/09/2022	1113070001AG
330 I	mran Rosadi	Desa Tenggulun	97° 59' 57.21" LU	4° 2' 28.11" BT	1.98	1.98	44.76	22/09/2022	1107057209IM

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331	Asari Lubis	Desa	97° 59' 50.52" LU	4° 1' 49.44" BT	1.09	1.09	24.64	22/09/2022	1121076704AS
332	Dangwo	Tenggulun Desa Tenggulun	97° 58' 52.08" LU	4° 0' 21.45" BT	1.71	1.71	39.08	22/09/2022	1116086801DA
333	Edi Prayitno	Desa Tenggulun	97° 59' 1.62" LU	4° 1' 40.43" BT	1.63	1.63	37.62	22/09/2022	1112106001ED
334	Eko Susanto	Desa Tenggulun	97° 59' 17.87" LU	4° 1' 17.86" BT	0.26	0.26	6.37	22/09/2022	1113028601EK
	Endra Syahputra P1	Desa Tenggulun	98° 0' 11.44"	4° 1' 54.72" BT	0.47	0.47	11.04	22/09/2022	
335	Endra Syahputra P2	Desa Tenggulun	LU 98° 0' 10.67" LU	4° 2' 0.13" BT	0.69	0.69	16.00	22/09/2022	1101078701EN
336	Hadirin	Desa Tenggulun	98° 1' 32.56" LU	4° 0' 32.31" BT	2.02	2.02	50.20	22/09/2022	1123046701HA
	Heriyono P1	Desa Tenggulun	97° 59' 22.86" LU	4° 0' 38.18" BT	0.48	0.48	11.03	22/09/2022	
	Heriyono P2	Desa Tenggulun	97° 59' 14.29" LU	4° 0' 39.54" BT	0.58	0.58	14.32	22/09/2022	
337	Heriyono P3	Desa Tenggulun	97° 59' 24.65" LU	4° 0' 34.14" BT	0.70	0.70	16.63	22/09/2022	1129067901HE
	Heriyono P4	Desa Tenggulun	97° 59' 12.86" LU	4° 0' 38.94" BT	1.96	1.96	43.76	22/09/2022	
	Jumiatik P1	Desa Tenggulun	97° 59' 59.57" LU	4° 1' 34.77" BT	0.20	0.20	4.96	22/09/2022	
338	Jumiatik P2	Desa Tenggulun	97° 59' 49.80" LU	4° 1' 37.11" BT	0.43	0.43	9.95	22/09/2022	1148097301JU
339	Kasdiyanto	Desa Tenggulun	97° 58' 41.95" LU	4° 0' 42.88" BT	1.01	1.01	21.62	22/09/2022	1117078803KA
	Kasiono P1	Desa Tenggulun	97° 58' 45.73" LU	4° 0' 11.78" BT	0.61	0.61	13.74	22/09/2022	
340	Kasiono P2	Desa Tenggulun	97° 59' 15.09" LU	4° 0' 27.46" BT	1.28	1.28	28.78	22/09/2022	1119106501KA
	Katno P1	Desa Tenggulun	97° 59' 23.77" LU	4° 0' 43.41" BT	1.07	1.07	24.36	22/09/2022	
341	Katno P2	Desa Tenggulun	97° 59' 27.13" LU	4° 0' 41.58" BT	0.43	0.43	9.93	22/09/2022	1107066602KA
	Kliwon P1	Desa Tenggulun	97° 59' 19.55" LU	4° 0' 26.13" BT	0.32	0.32	7.31	22/09/2022	
342	Kliwon P2	Desa Tenggulun	97° 59' 10.96" LU	4° 0' 32.39" BT	4.00	4.00	84.58	22/09/2022	1125017001KL
	Kliwon P3	Desa Tenggulun	98° 0' 36.15" LU	3° 59' 48.60" BT	2.83	2.83	61.02	22/09/2022	
	Legiman 4 P1	Desa Tenggulun	97° 59' 8.92" LU	4° 0' 19.50" BT	0.64	0.64	15.31	22/09/2022	
343	Legiman 4 P2	Desa Tenggulun	97° 59' 0.74" LU	4° 0' 31.99" BT	0.95	0.95	19.47	22/09/2022	1110028001LE
	Legiman 4 P3	Desa Tenggulun	97° 59' 4.08" LU	4° 0' 30.75" BT	2.59	2.59	55.86	22/09/2022	
	Legimin P1	Desa Tenggulun	97° 59' 21.70" LU	4° 0' 41.69" BT	1.00	1.00	22.85	22/09/2022	
344	Legimin P2	Desa Tenggulun	97° 59' 16.34" LU	4° 0' 41.99" BT	1.02	1.02	22.11	22/09/2022	11110547402LE
	Legimin P3	Desa Tenggulun	97° 59' 24.56" LU	4° 0' 32.07" BT	1.28	1.28	28.26	22/09/2022	
245	Legimin R P1	Desa Tenggulun	97° 59' 11.41" LU	4° 0' 34.12" BT	0.52	0.52	12.79	22/09/2022	111010750415
345	Legimin R P2	Desa Tenggulun	97° 59' 20.59" LU	4° 0' 28.23" BT	2.00	2.00	51.01	22/09/2022	1118107501LE
346	Liyas	Desa Tenggulun	97° 59' 52.32" LU	4° 1' 28.56" BT	0.22	0.22	6.04	22/09/2022	11120969011LI
347	Manurip	Desa Tenggulun	97° 58' 44.22" LU	4° 1' 31.34" BT	0.96	0.96	27.17	22/09/2022	1126115002MA
348	Marjuri P1	Desa Tenggulun	97° 59' 21.93" LU	4° 1' 20.21" BT	0.17	0.17	2.53	22/09/2022	1101046601MA

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	Marjuri P2	Desa Tenggulun	97° 59' 16.87" LU	4° 1' 16.15" BT	0.23	0.23	6.27	22/09/2022	
349	Marnik	Desa Tenggulun	97° 59' 27.02" LU	4° 1' 2.99" BT	1.49	1.49	34.46	22/09/2022	1165086201MA
350	Miran	Desa Tenggulun	97° 58' 44.57" LU	4° 1' 28.36" BT	1.01	1.01	22.54	22/09/2022	1125075501MI
351	Misdiana Efendi P1	Desa	97° 58' 55.52" LU	4° 0' 58.86"	0.13	0.13	2.98	22/09/2022	- 1110036801MI
	Misdiana	Tenggulun Desa	97° 59' 1.80"	BT 4° 1' 0.26"	1.87	1.87	40.24	22/09/2022	
	Efendi P2 Miswanto P1	Tenggulun Desa	LU 97° 59' 2.16"	BT 4° 0' 32.93"	0.47	0.47	12.71	22/09/2022	1101077885MI
	Miswanto P2	Tenggulun Desa	LU 97° 59' 6.84"	BT 4° 0' 31.95"	0.57	0.57	12.52	22/09/2022	
	Miswanto P3	Tenggulun Desa	LU 97° 59'	BT 4° 0' 56.23"	0.50	0.50	11.25	22/09/2022	
352	Miswanto P4	Tenggulun Desa	30.62" LU 97° 59'	BT 4° 0' 21.40"	0.77	0.77	17.64	22/09/2022	
552	Miswanto P5	Tenggulun Desa	11.57" LU 97° 59'	BT 4° 0' 28.65"	0.81	0.81	18.62	22/09/2022	
	Miswanto P6	Tenggulun Desa	27.88" LU 97° 59' 3.27"	BT 4° 0' 37.33"	1.00	1.00	23.67	22/09/2022	
	Miswanto P7	Tenggulun Desa	LU 97° 58'	BT 4° 1' 4.41"	2.14	2.14	49.42	22/09/2022	
353	Ponijan	Tenggulun Desa	55.74" LU 98° 0' 17.01"	BT 4° 2' 15.94"	2.14	2.14	54.33	22/09/2022	1101035402PO
555	Sabar P1	Tenggulun Desa	LU 98° 0' 0.33"	BT 4° 1' 50.52"	0.57	0.57			1101055402FO
254		Tenggulun Desa	LU 98° 0' 15.23"	BT 4° 2' 2.76"			12.52	22/09/2022	110107001104
354	Sabar P2	Tenggulun Desa	LU 97° 59'	BT 4° 1' 50.21"	0.76	0.76	18.50	22/09/2022	1101076911SA
	Sabar P3	Tenggulun Desa	57.99" LU 97° 58'	BT 4° 0' 41.20"	2.37	2.37	50.50	22/09/2022	
355	Salihin	Tenggulun Desa	37.10" LU 97° 59'	BT 4° 1' 15.02"	1.99	1.99	39.78	22/09/2022	1111099303SA
356	Samsudin P1	Tenggulun Desa	22.08" LU 97° 59'	BT 4° 1' 16.57"	0.49	0.49	11.13	22/09/2022	1101075904SA
	Samsudin P2 Sandra	Tenggulun Desa	24.44" LU 97° 59'	BT 4° 1' 35.98"	0.66	0.66	15.07	22/09/2022	
357	Saputra	Tenggulun Desa	59.04" LU 97° 59'	BT 4° 1' 13.91"	0.27	0.27	6.48	22/09/2022	1109078401SA
358	Sariman P1	Tenggulun	59.51" LU	4° 1' 13.91 BT 4° 1' 24.04"	0.34	0.34	7.90	22/09/2022	1107077203SA
	Sariman P2	Desa Tenggulun	97° 59' 51.94" LU	BT	1.02	1.02	22.97	22/09/2022	
	Sri Salna Putri P1	Desa Tenggulun	97° 59' 20.62" LU	4° 0' 45.73" BT	0.40	0.40	9.65	22/09/2022	1161069701SR
359	Sri Salna Putri P2	Desa Tenggulun	97° 59' 21.78" LU	4° 0' 44.83" BT	0.18	0.18	4.14	22/09/2022	
	Sri Salna Putri P3	Desa Tenggulun	97° 59' 25.11" LU	4° 0' 32.67" BT	0.95	0.95	19.27	22/09/2022	
360	Subani	Desa Tenggulun	97° 59' 14.89" LU	4° 0' 21.90" BT	5.89	5.89	127.41	22/09/2022	1101075622SU
361	Sugeng P1	Desa Tenggulun	97° 59' 55.59" LU	4° 1' 42.13" BT	0.33	0.33	7.76	22/09/2022	1103016301SU
	Sugeng P2	Desa Tenggulun	97° 59' 24.83" LU	4° 1' 22.24" BT	0.81	0.81	20.87	22/09/2022	
	Sugeng P3	Desa Tenggulun	97° 59' 23.61" LU	4° 1' 11.55" BT	1.07	1.07	23.14	22/09/2022	
262	Sugianto P1	Desa Tenggulun	97° 59' 59.12" LU	4° 1' 24.51" BT	0.85	0.85	19.35	22/09/2022	- 1101077603SU
362	Sugianto P2	Desa Tenggulun	97° 59' 56.64" LU	4° 1' 33.28" BT	0.85	0.85	19.16	22/09/2022	
363	Sugirun	Desa Tenggulun	98° 0' 15.24" LU	4° 0' 54.44" BT	2.12	2.12	54.99	22/09/2022	1101075706SU

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364	Sunardi G	Desa Tenggulun	97° 58' 31.83" LU	4° 0' 39.58" BT	1.54	1.54	34.79	22/09/2022	1130126202SU
365	Sundariono P1	Desa Tenggulun	97° 59' 17.82" LU	4° 0' 24.53" BT	1.09	1.09	0.00	22/09/2022	111200020201
	Sundariono P2	Desa Tenggulun	97° 59' 20.13" LU	4° 0' 21.31" BT	1.21	1.21	0.00	22/09/2022	1113089302SU
366	Suwarti	Desa Tenggulun	97° 59' 50.86" LU	4° 1' 36.42" BT	0.88	0.88	16.55	22/09/2022	1143055201SU
367	Syahrian	Desa Tenggulun	97° 59' 18.94" LU	4° 1' 16.65" BT	0.46	0.46	8.71	22/09/2022	1103037601SY
368	Tukino NST P1	Desa Tenggulun	98° 0' 15.95" LU	4° 1' 56.66" BT	0.64	0.64	14.83	22/09/2022	1101077107TU
	Tukino NST P2	Desa Tenggulun	97° 59' 49.56" LU	4° 1' 59.04" BT	1.47	1.47	33.44	22/09/2022	
369	Untreng P1	Desa Tenggulun	98° 0' 8.77" LU	4° 1' 50.24" BT	0.53	0.53	11.94	22/09/2022	1144107101111
	Untreng P2	Desa Tenggulun	97° 59' 55.18" LU	4° 1' 43.51" BT	0.72	0.72	15.71	22/09/2022	1144107101UN
370	Wagino 2	Desa Tenggulun	97° 59' 44.52" LU	4° 1' 0.45" BT	1.99	1.99	35.17	22/09/2022	1110065901WA
371	Yahya	Desa Tenggulun	97° 59' 20.18" LU	4° 1' 18.63" BT	0.29	0.29	5.99	22/09/2022	1129106901YA
372	Yusuf Hartono	Desa Tenggulun	97° 59' 56.57" LU	4° 1' 46.38" BT	1.90	1.90	53.41	22/09/2022	1106088101YU
Total					594.90	594.9 0	10,463.86		

*Sampel : Green highlight

*License period 28 Nov 2022 – 27 Nov 2023 and extend to 27 Feb 2024

*NCR Close Out on 11 January 2024 so the actual production is from Jan to December 2023

*There is recurring Major NC and suspend period from 25 October 2023 to 17 January 2024

*Quota – actual production : 10,708.26 mt – 9,950.67 mt = 757.59 mt

*Forecast 11,221.45 mt - 757.59 mt = 10,463.86 mt

* There is recurring Major NC and suspend period from 25 October 2023 to 17 January 2024 (3 month). Forecast 28 November 2023 – 27 November 2023 10,463.86 mt. Average production in a year 871.98 mt/month. Actual forecast after deducted with suspend period and minus the production shortfall of the previous license period = 7,847.82 mt – 757.59 mt = 7,090.23 mt

The certified volume of FFB production is based on the prorate. Therefore, the certified volume of FFB production from May 2024 to November 2024 is 5,346.27 mt.

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Appendix F: List of Abbreviations

a.i BOD CB CHRA COD CPO CSPO CSPKO EFB EHS EIA	Active Ingredient Biochemical Oxygen Demand Certification Bodies Chemical Health Risk Assessment Chemical Oxygen Demand Crude Palm Oil Certified Sustainable Palm Oil Certified Sustainable Palm Kernel Oil Empty Fruit Bunch Environmental, Health and Safety Environmental Impact Assessment
EMS	Environmental Management System
FFB FPIC	Fresh Fruit Bunch 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 IS - CSPO	Identity Preserved Independent Smallholder Certified Sustainable Palm Oil
IS – CSPKO	Independent Smallholder Certified Sustainable Palm On 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
PESATRI PK	Pekebun Sawit Tenggulun Lestari Palm Kernel
РКО	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