

RSPO PRINCIPLE AND CRITERIA PUBLIC SUMMARY REPORT

- ☐ Initial Assessment
- ☑ Annual Surveillance Assessment (1_1)
- ☐ Recertification Assessment (Choose an item.)

⊠ Extension of Scope

Client Company Name / Parent Company: Saikueng Bangsawan Community Enterprise Group

Client Company / Parent Company Address:
30 Moo 4 Saikueng Sub-District, Praseang District, Surat Thani Province 84210,

Thailand

Certification Unit:

Saikueng Bangsawan Community Enterprise Group

Location of Certification Unit:

30 Moo 4 Saikueng Sub-District, Praseang District, Surat Thani Province 84210, Thailand

Date of Final Report: 07/02/2024



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Section 1: Scope of the Assessment

1. Company Details					
Parent Company	Saikueng Bangsawan Commu	ınity Enterprise	e Group		
RSPO Membership Number	1-0172-14-000-00	Membership	p Approval Date	10 Nov 2014	
Address	30 Moo 4 Saikueng Sub-Distr Thailand	ict, Praseang D	District, Surat Thani	Province 84210,	
Palm Oil Mill / Group Manager / Estate (Certification Unit)	Saikueng Bangsawan Commu	ınity Enterprise	e Group		
Location / Address	30 Moo 4 Saikueng Sub-Distr Thailand	ict, Praseang D	District, Surat Thani	Province 84210,	
Website	None.				
Management Representative	Mr.Somjet Loedsakrai; E-mail sbc.enterprise14@gmail.com Group Manager				
Telephone	+66 087 8912192	Facsimile	-		

2. Certification Information					
Certificate Number	RSPO 799128	Certificat	e Start Date	13/01/2023	
Date of First Certification	10/06/2015	Certificat	e Expiry Date	12/01/2028	
Scope of Certification	Production of Sustainable Oil	Palm Fresh	Fruit Bunch of Ind	ependent Smallholders	
Visit Objectives	Determination of the confo with audit criteria.	rmity of the	client's manageme	ent system, or parts of it,	
	Evaluation of the ability of meets applicable statutory, relatively.	_	-	_	
Assessment Cycle	☐ Pre Assessment (Choose	an item.)			
	☐ Initial Assessment				
	⋈ Annual Surveillance Asses	sment (ASA	1_1)		
	☐ Recertification Assessment	(Choose a	n item.)		
	☐ Scope Extension				
Applicable Standards / Normative Reference	☐ Independent Smallholder Standard 2019				
Supply Chain Module	☐ Identity Preserved; ☐ Mass Balance				
ISH certification Phase	□ Eligibility □ Milestone A ⊠ Milestone B □ Not Applicable				
Is this a remote audit or on-site audit	⊠ On-site audit (Option AI)	☐ On-site audit (Option AII) ☐ Remote audit (Option E			



3. Other Certifications					
Certificate Number	Standard(s)	Certificate Issued by	Expiry Date		
N/A	N/A	N/A	N/A		

4. Location(s) of Mill & Supply Bases						
Name	Location	GPS Coordinates				
(Mill / Supply Base / Group Manager / Smallholders)		Latitude	Longitude			
Saikueng Bangsawan Community Enterprise Group	30 Moo 4 Saikueng Sub-District, Praseang District, Surat Thani Province 84210, Thailand	8°31'57.0"N	99°06'16.3"E			

5. Description of Supply Base						
New Planting Development	⊠ No		□ Yes	☐ Yes		
Estate / Smallholders	Total Planted (Mature + Immature) (ha)	HCV (ha)	Infrastructure & Other (ha)	Total Area (ha)	% of Planted	
Saikueng Bangsawan Community Enterprise Group	2,402.60	-	131.28	2,533.88	94.82	
Total	2,402.60	-	131.28	2,533.88	94.82	

Note:

- 1. Existing members resigned 38 members and 7 members had withdrawn oil palm plots with a total area is 264.23 ha and an oil palm planted area is 257.56 ha.
- 2. 2 Existing members adding oil palm planted area is 5.15 ha
- 3. 26 New members with a total area is 161.18 ha and an oil palm planted area is 156.82 ha.

Members	Total Planted (Mature + Immature) (ha)	HCV (ha)	Infrastructure & Other (ha)	Total Area (ha)	Oil Palm plot Planted
349 Existing member	2,240.63	0	126.92	2,367.55	864
2 New Plot (Adding)	5.15	0	0	5.15	3
26 New member	156.82	-	4.36	161.18	65
375	2,402.60	0	131.28	2,533.88	932



6. Plantings & Cycle						
Estate / Smallholders	Age (Years) - ha				Mature	Immature
	0 - 3	4 - 14	15 - 25	>25		
Saikueng Bangsawan Community Enterprise Group	5.32	582.67	1,046.47	768.14	2,397.28	5.32
Total (ha)	5.32	582.67	1,046.47	768.14	2,397.28	5.32

Note: Only Mature area is considered as production area

Members	Age (Years) - ha			Mature	Immature	Total	
Members	0 - 3	4-14	15 - 25	>25	Mature	Illillacule	Iotai
349 Existing member	2.40	526.05	963.75	748.43	2,238.23	2.40	2,240.63
2 New Plot (Adding)	0.78	0	4.37	0	4.37	0.78	5.15
26 New member	2.14	56.62	78.35	19.71	154.68	2.14	156.82
Total (ha)	5.32	582.67	1,046.47	768.14	2,397.28	5.32	2,402.60

7. Summary of Certified Tonnage of FFB (Own Certified Scope)						
Estate / Smallholders		Tonnage ((MT) / year			
	Estimated last year (13 Jan 2023 to 12	Actual (23 Sep 2022 to 22 Aug 2023)		Forecast (13 Jan 2024 to 12		
	Jan 2024)	Previous license period (22 Sep 2022 to 12 Jan 2023)	Current license period (13 Jan 2023 to 22 Aug 2023)	Jan 2025)		
Saikueng Bangsawan Community Enterprise Group	56,896.39	8,758.80	41,485.13	52,740.16		
Total	56,896.39	50,243.93		52,740.16		

Note: This is ASA1

- Totally FFB from previous license is 8,758.804 mt.
- In period 1-12 Jan 2023 the certificate had not continue (non-certified)
- Total FFB generated from current license is 41,485.13 mt.

8. Summary of Certified Tonnage of FFB (from other certified unit(s))							
Estate /		Tonnage (MT) / year					
Smallholders	Estimated last year (NA)	Actual (NA)		Forecast (NA)			
		Previous license period (NA)	Current license period (NA)				
NA		NA	NA				
Total	Total						
Note: This table is not applicable for ISH. Fill up details in table 12, 12A, 13 and 13A.							



9. Summary of Non-Certified Tonnage of FFB (outside supplier — excluded from certificate)							
Out growers /		Tonnage (MT) / year					
smallholders	Estimated last year (NA)	Actual (NA)		Forecast (NA)			
		Previous license period (NA)	Current license period (NA)				
NA	NA	NA	NA	NA			
Total	NA	N	NA				
Note: This table is not applicable for ISH. Fill up details in table 12, 12A, 13 and 13A.							

9A. I	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)									
1	NA	NA	NA	NA					
	TOTAL								
Note	This table is not applicable for ISH.								

Estimated last year (NA)				ctual NA)	Forecast (NA)	
		Previous lice (NA	•	Current license period (NA)		
FFB		FFB	FFB		FFB	
NA		NA	NA NA		NA	
		TOTAL	Na			
CPO (OER:	%)	CPO (OER:	NA %)	CPO (OER: NA %)	
NA		NA		NA	NA	
		TOTAL	NA			
PK (KER:	%)	PK (KER:	NA %)	PK (KER: NA %)	
NA		NA		NA	NA	
		TOTAL	NA			



10A.	10A. Monthly Records of Certified CPO & PK since the last audit								
No.	Month - Year	Certified CPO (MT)	Certified PK (MT)						
1	NA	NA	NA						
	TOTAL								
Note	Note: This table is not applicable for ISH. Fill up details in table 12, 12A, 13 and 13A.								

Current License period (NA)										
Other Schemes Certified										
	RSPO Certified	ISCC	Others	- Conventional	Total					
CPO (MT)	NA	NA	NA	NA	NA					
PK (MT)	NA	NA	NA	NA	NA					
Credits	NA	NA	NA	NA	NA					
Previous Lice	ense period (NA)									
CPO (MT)	NA	NA	NA	NA	NA					
PK (MT)	NA	NA	NA	NA	NA					
Credits	NA	NA	NA	NA	NA					

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)					
NA	NA	NA	NA	NA					
		TOTAL	NA	NA					
Note: This table is not applicable for ISH. Fill up details in table 12, 12A, 13 and 13A.									

11B. Re	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)						
NA	NA	NA	NA	NA						
		TOTAL	NA	NA						
Note: This	Note: This table is not applicable for ISH. Fill up details in table 12, 12A, 13 and 13A.									



11C. Records of CPO & PK Sold as conventional since the last audit (if any)							
No.	Buyers Name	CPO Sold (MT)	PK Sold (MT)				
NA	NA	NA	NA				
	TOTAL	NA	NA				
Note: This table is not applicable for ISH. Fill up details in table 12, 12A, 13 and 13A.							

11D. Records of Certified CPO Sold under RSPO Credits since the last audit (if any)								
No.	Buyers Name	RSPO Credits of Certified CPO Sold						
NA	NA	NA	NA					
		TOTAL	NA					
Note: Thi	Note: This table is not applicable for ISH. Fill up details in table 12, 12A, 13 and 13A.							

12. Inde	12. Independent Smallholders Certified Tonnage (MT) / Volume											
		mated las 2023 to 12	t year 2 Jan 2024)	Actual (23 Sep 2022 to 22 Aug 2023)			Forecast (13 Jan 2024 to 12 Jan 2025)					
Phase	Eligibility	MS A	MS B	Eligibility	MS A	MS B	Eligibility	MS A	MS B			
Pilase	40%	70 %	100%	40%	70%	100%	40%	70%	100%			
FFB			56,896.39			50,243.932			52,740.16			
IS-CSPO	0	0		0	0		0	0				
IS-CSPKO	0	0		0	0		0	0				
IS-CSPKE	0	0		0	0		0	0				
CSPK	0	0		0	0		0	0				



12A.	Monthly Records of Co	ertified CPO, PK	(& PKE (equivale	ent) produced si	nce the last aud	it
No.	Month - Year	FFB (MT)	Certified CPO (MT)	Certified PK (MT)	Certified PKO (MT)	Certified PKE (MT)
1	23-30 Sep 2022	265.15	53.03	13.26	5.97	7.29
2	Oct 2022	795.44	159.09	39.77	17.90	21.87
3	Nov 2023	3800.50	760.10	190.02	85.51	104.51
4	Dec 2023	3897.72	779.54	194.89	87.70	107.19
5	13 -31 Jan 2023	2,818.85	563.77	140.94	63.42	77.52
6	Feb 2023	5,794.02	1158.80	289.70	130.37	159.34
7	Mar 2023	5,593.21	1118.64	279.66	125.85	153.81
8	Apr 2023	5,581.46	1116.29	279.07	125.58	153.49
9	May 2023	8,957.88	1791.58	447.89	201.55	246.34
10	Jun 2023	4,338.38	867.68	216.92	97.61	119.31
11	Jul 2023	4,588.72	917.74	229.44	103.25	126.19
12	22 Aug 203	3,812.61	762.52	190.63	85.78	104.85
	TOTAL	50,243.93	10,048.79	2,512.20	1,130.49	1,381.71

Note: 1 mt = 1 credit

- No 1-4: totally FFB from previous license is 8,758.804 mt.
- In period 1-12 Jan 2023 the certificate had not continue (non-certified)
- No 5 -12: totally FFB from current license is 41,485.13 mt.

13. Inde	13. Independent Smallholders Actual Sold Tonnage / Volume										
	FFB	FFB Conventional	FFB Other schemes	IS-CSPO	CSPK	IS-CSPKO	IS-CSPKE				
Current Li	Current License period (13 Jan 2023 to 22 Aug 2023)										
Credits				0	0	0	0				
Physical	26,000	0	0								
Previous L	icense period (23 Sep 2022 to	12 Jan 2023)								
Credits				0	0	0	0				
Physical	1,482.82	0	0								

Note: No selling CSPO and CSPKO as the credit from Previous License period (23 Sep 2022 to 12 Jan 2023) to Current License period (13 Jan 2023 to 22 Aug 2023) but the group do have system in place if the sale as the credit is required



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	Thai Tallow Co., Ltd. (TTO 1)	RSPO_PO1000002415	1,482.42	0	0	0	0				
2	Thai Tallow Co., Ltd. (TTO 1)	RSPO_PO10000024 15	10000	0	0	0	0				
3	Thai Tallow Co., Ltd. (TTO 2)	RSPO_PO10000053 75	3000	0	0	0	0				
4	Thai Tallow Co., Ltd. (TTO 1)	RSPO_PO10000024 15	10000	0	0	0	0				
5	Thai Tallow Co., Ltd. (TTO 2)	RSPO_PO10000053 75	3000	0	0	0	0				
		TOTAL	27,482.42	0	0	0	0				

Note:

- No.1 is Previous license: Totally sold is 1,482.42 mt.
- No. 2-7 is current license (ASA 1): 26,000 MT of FFB is sold data since on 13 Jan 2023 to 22 Aug 2023 (Client confirmed on 6 Nov 2023)
- No selling CSPO and CSPKO as the credit from Previous License period (23 Sep 2022 to 12 Jan 2023) to Current License period (13 Jan 2023 to 22 Aug 2023)



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.

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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 13 -17 Nov 2023 and 20-21 Nov 2023.

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 Jan 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. 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 Saikueng Bangsawan Community Enterprise Group 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 (Re- Certification)	Year 2 (ASA1-1)	Year 3 (ASA1-2)	Year 4 (ASA1-3)	Year 5 (ASA1-4)
Saikueng Bangsawan Community Enterprise Group	BVCT	13-17 Nov 2023 and 20-21 Nov 2023	х	х	х

Tentative Date of Next Visit: November 13, 2024 - November 15, 2024

Total Number of Mandays: 14

2.2 BSI Assessment Team

Name		Role	Competency
Mrs. Takard	Chongrak	Team Leader	Education: Bachelor of Science: Plant Protection (Plant Pathology) from Maejo University, Thailand in 1998, and a Master of Arts: Human Resource Development (HRD) from Ramkhamhaeng University, Thailand in 2016.
			Work experience: More than 10 years of working experience where makes her familiar with local/regional knowledge of local laws, also undergone ISO9001, SA8000, TLS, SMETA, Social Second party audit (social audit), has been working in the agriculture sector for more than 10 years prior to joining BSI group. 5 years working experience as Sustainability Auditor for RSPO P & C, RISH and SCC Scheme.
			Training attended: Successfully completed the Quality Management System Auditor/Lead Auditor Course ISO9001:2015, ISO14001:2015 Lead auditor IRCA 14154 EMS, BS OHSAS 18001:2007 standard, CQI-IRCA Certified: PR356: OHSMS ISO 45001:2018 Lead Auditor Conversion Training Course, Thai Labour Standard TLS Lead auditor TLS 8001, SA8000 Basic auditor Course and SA8000 Advances Auditor Course, ESEP Lead auditor course, Endorsed RSPO P&C Lead Auditor Course, Refresher course for Endorsed RSPO P&C Lead Auditor, RSPO ISH Training (RISS 2019) as part of the qualification for RSPO Auditors in fulfilling the requirements of 4.8.6(f) of the RSPO Certification System 2020 and Endorsed RSPO SCCS Lead Auditor.
			Language proficiency: Fluent in Thai language and moderate in English.
			Aspect covered in this audit:



		 ☑ Good Agriculture Practice ☑ Health and Safety ☐ Supply chain requirements ☑ Social ☑ Environmental ☐ Market Communication and claim requirements ☑ ISH context (ICS, internal audit, policy, business planning and trading system)
Mr. Supiwat Nentakong	Team Member	Education: Bachelor of Science (Fisheries) KASETSART University, Thailand in 1998. Work Experience: He is oil palm plantation owner. Hence, he has more than 10 years' experience in working in the palm oil sector and more then 5 years working experience as RSPO P & C, RISH and SCC Auditor and 1 years working experience as RSPO Lead Auditor of P &C, RISH and SCC scheme before joining with BSI group. His knowledge in agriculture sector (oil palm) has been evaluated through interview and demonstrated by directly involved in managing oil palm belong to his family. Training attended: Completed ISO 9001 Lead Auditor Course, Endorsed RSPO P&C Lead Auditor Course, Endorsed RSPO P&C Lead Auditor Refresher Course and RSPO ISH Training (RISS 2019) as part of the qualification for RSPO Auditors in fulfilling the requirements of 4.8.6(f) of the RSPO Certification System 2020 on 14 -16 Mar 2022 by RSPO, Endorsed RSPO SCCS Lead Auditor course, ISO 14001 Lead Auditor course and ISO 45001 Lead Auditor course. Language proficiency: Fluent in Thai language and moderate in English.
		Aspect covered in this audit: □ Good Agriculture Practice □ Health and Safety □ Supply chain requirements □ Social □ Environmental □ Market Communication and claim requirements □ ISH context (ICS, internal audit, policy, business planning and trading system)
Dr. Suhaili Bin Sahari	Peer Reviewer	Education: Graduated from University Technology Mara (UiTM), Malaysia in Diploma in Science in 1990. He furthers his first degree in B.Sc (Hons) in Chemistry with Industrial Chemistry in 1995 from Liverpool University, England. He later advances his study in Master in Business Administration (General) in 2002 and graduated in 2005 from University of Multimedia, Malaysia. Completed his PhD from University Science Islam Malaysia (Faculty of Economy and Muamalat - Management) under the supervision of previous University Vice Chancellor Dato' Mohd Muda. Work Experience: Worked with Hong Leong Group of Companies as a production executive cum TQM facilitator and continues to advance in his career as a manager and senior manager in management, production, training and quality for more than 11 years. During his tenure with Hong Leong Group of Companies, he heavily involved in strategic management decision issues such as developing SWOT analysis, Vision, Mission, Business and Corporate Strategy formulation, Acquisition and restructuring strategies. Strategic actions and implementation etc. Then he joint Kumpulan Guthrie and Sime Darby Group of Companies for more than 7 years as a manager,



heads of department and Assistant Vice President in management, quality and training. Part of his duty is to strategies the departmental vision; mission, critical success factors and action plan into actions and support the corporate strategic plan
Training attended:
1. ISO 9001:2015 Lead Auditor and Internal Auditor
2. ASI reviewer training
3. Safety and Health
4. ISO 14001:2015 Standard
5. RSPO Standards: RSPO P&C 2018 MY-NI 2019
6. MSPO Standards: MS 2530:2013 part 1, 2, 3 and 4
7. Problem Solving Technique: 8 D, ICC, QCC, Systematic PS
8. HACCP MS 1480:2019
9. GAP Standard: Global GAP, Euro GAP.

Accompanying Persons:

Name	Role
NA	NA

2.3 Assessment Plan

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

Date	Time	Subjects	Chongrak (TL)	Supiwat (TM)
13 Nov 2023 (Day 1)	09:00-10.30	Description of activity for each day, including travelling/flight detail, opening meeting, documentation review, site visit, closing meeting, etc.	\checkmark	√
	10.30 -12.00	 Group Manager/Internal Control System Review of members' profiles & key management documents Document Audit: Public documents, SOPs, Policies, LUCA & RaCP, Internal audit, Production & traceability requirements, FFB pricing, legal and other requirements, review on SEIA documents and records, wage records, complaint records, workers records, training records, permits, continual improvement plan, etc. 	√	√



T: a	Cultipate	Chamanala	Siat
Time	Subjects	(TL)	Supiwat (TM)
13.00-17.30	Field visit at the 8 smallholders' plantations	√	√
	Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc.	(4 members)	(4 members)
12.00-13.00	Lunch Break	A	II
17.30 -18.00	Interim closing briefing of Day 1	А	II
09:00 - 14:30	Field visit at the 12 smallholders' plantations	√	√
	Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc.	(6 members)	(6 members)
12.00-13.00	Lunch Break	All	
17.30 -18.00	Interim closing briefing of Day 2	A	II
09:00 - 14:30	Field visit at the 12 smallholders' plantations	√	√
	Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc.	(6 members)	(6 members)
12.00-13.00 Lunch Break		All	
17.30 -18.00	Interim closing briefing of Day 3	A	II
09:00 - 11:00	Field visit at the 2 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application,		√ (2 members)
	12.00-13.00 17.30 -18.00 09:00 - 14:30 12.00-13.00 17.30 -18.00 12.00-13.00 17.30 -18.00	13.00-17.30 Field visit at the 8 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. 12.00-13.00 Lunch Break 17.30 -18.00 Interim closing briefing of Day 1 Field visit at the 12 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. 12.00-13.00 Lunch Break 17.30 -18.00 Interim closing briefing of Day 2 Field visit at the 12 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. 12.00-13.00 Lunch Break 17.30 -18.00 Interim closing briefing of Day 3 O9:00 - 11:00 Field visit at the 2 smallholders' plantations Interview with smallholders and Observation on	Title (TL) 13.00-17.30 Field visit at the 8 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, riparian zone protection, wastes management, occupational safety risk management, etc. 12.00-13.00 Lunch Break A 17.30 -18.00 Interim closing briefing of Day 1 Field visit at the 12 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, riparian zone protection, wastes management, occupational safety risk management, etc. 12.00-13.00 Lunch Break A 17.30 -18.00 Interim closing briefing of Day 2 Field visit at the 12 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. 12.00-13.00 Field visit at the 12 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. 12.00-13.00 Lunch Break A A A A A Field visit at the 12 smallholders' plantations Interview with smallholders and Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc.



Date	Time	Subjects	Chongrak (TL)	Supiwat (TM)
	09:00-12:00	Stakeholders' consultation (surrounding communities, government agencies, contractors, vendors, NGO, etc.) (Onsite or Phone กรณีไม่สะดวกให้เข้าพบ) 1. Representative of casual workers Mr. Songkrit C.and Mr. Samphant S. 2. District Agriculture representative, Phra Saeng District Agriculture Office 3. Director or designee Sai Sopha Subdistrict Health Promoting Hospital	V	√ (11:00-12:00)
		 4. Head of Village Moo. 3 Sakoo subdistrict Phra Saeng District 5. Director of Song Phraek Subdistrict Administrative Organization 6. Director of Chaiburi Forestry Office (Song Phraek Subdistrict) 		
	13:00-17:30	Group Manager: ICS A-D	\checkmark	√
	12.00-13.00	Lunch Break	All	
	17.30 -18.00	Interim closing briefing of Day 4	All	
17 Nov 2023 (Day 5)	09.00-17.30	Group Manager: P1 to P4 Document review: Land use type, customary right land, complaints and grievance, safe work practices, employment conditions, training and competency, environmental management plan, energy usage, waste management plan, natural water resources, HCV, ERT awareness, zero burning, best practices, site management and development of new planting (if any)	√	√
	12.00-13.00	Lunch Break	All	
	17.30 -18.00	Interim closing briefing of Day 5 and traveling to Airport	А	II
20 Nov 2023 (Day 6)	09.00-17.30	Group Manager: P1 to P4 Document review: Land use type, customary right land, complaints and grievance, safe work practices, employment conditions, training and competency, environmental management plan, energy usage, waste management plan, natural water resources, HCV, ERT awareness, zero burning, best practices, site management and development of new planting (if any)	√	√



Date	Time	Subjects	Chongrak (TL)	Supiwat (TM)
	12.00-13.00	Lunch Break	A	II
	17.30 -18.00	Interim closing briefing of Day 6	А	Ш
21 Nov 2023 (Day 7)	09.00-12:00	Group Manager: P1 to P4 Document review: Land use type, customary right land, complaints and grievance, safe work practices, employment conditions, training and competency, environmental management plan, energy usage, waste management plan, natural water resources, HCV, ERT awareness, zero burning, best practices, site management and development of new planting (if any)	√	√
	12.00-13.00	Lunch Break	А	II
	13.00-14.00	Prepared closing meeting	√	√
	14.00-15.00	Closing meeting and end of ASA 1 audit	А	II

NOTES: List of sampled group Members: *Total actual 34 members*

23 Existing members and 2 Add new plot planted

No.	Name of Group Members	Members ID	Plot No.	Total Land Title Area (Ha)	Total Oil Palm Planted Area (Ha)	Auditor/date
Saikueng Zone						
1	Mr.Prajuab Jehtaso	10413014	3	4.00	4.00	CT/13 Nov 2023
2	Mr.Pratoom Khemphet	10713002	5	2.14	2.14	CT/13 Nov 2023
3	Mr.Damnoen Decha	10713018	1	6.40	6.40	CT/13 Nov 2023
4	Mr.Sahut Boonthonglek	10213017	3	3.20	3.20	SN/13 Nov 2023
5	Mrs.Kanjana Komprakob	10513002	1	1.64	1.64	SN/13 Nov 2023
6	Mrs.Janya Changklang	10213004	8	4.26	4.26	CT/14 Nov 2023
7	Mr.Surat Kieowsawat	10413008	2	3.20	3.20	CT/14 Nov 2023
8	Mr.Jarin Bunkhomrat	10513027	3	8.00	8.00	CT/14 Nov 2023
9	Mr.Suwit Chimphakdi	10213018	4	2.80	2.77	CT/15 Nov 2023



No.	Name of Group Members	Members ID	Plot No.	Total Land Title Area (Ha)	Total Oil Palm Planted Area (Ha)	Auditor/date
10	Mrs.Preeda Chaisit	10613006	2	1.76	1.76	CT/15 Nov 2023
11	Mrs.Watsana Benjapan	10613019	14	2.24	2.24	CT/15 Nov 2023
12	Mr.Jarern Chulee	10613026	1	2.88	2.88	CT/15 Nov 2023
13	Mr.Suthin Phetkam	10713028	1	0.74	0.74	CT/15 Nov 2023
14	Mr.Somchod Promkaew	10213016	3	1.92	1.92	CT/16 Nov 2023
15	Mr.Sanay Khumchamnan	10313003	7	2.93	2.90	SN/16 Nov 2023
16	Mr.Somjet Loetkrai	10113001	4 (New Plot)	1.36	1.36	SN/13 Nov 2023
17	Mr.Adisak Wisitpong	10713009	9 (New Plot)	3.17	3.17	SN/13 Nov 2023
Bangsawan Zo	one (EXISTING)					
18	Mrs.Amnuai Hwankaew	20119008	3	2.30	2.30	SN/14 Nov 2023
19	Mr.Sophol Aupakandee	20119013	1	2.43	2.43	SN/ 14 Nov 2023
20	Mr.Sunan Amonwat	20119014	1	1.04	1.04	SN/ 14 Nov 2023
21	Mrs. Arree Aumaung	20119016	2	1.54	1.54	SN/ 14 Nov 2023
22	Mr.Jarin Nupinit	20119010	1	6.34	6.34	SN/ 15 Nov 2023
23	Mrs.Sunee Chomkong	20119009	1	2.64	2.64	SN/ 15 Nov 2023

11 New Members

No.	Name of Group Members	Members ID	Plot No.	Total Land Title Area (Ha)	Total Oil Palm Planted Area (Ha)	Auditor/Date
Saikung Zone (New)						



1	Mr.Manoon Sillaparatsamee	10122002	2	1.30	1.30	CT/13 Nov 2023
2	Mr.Thammasak Homprakop	10122009	1	3.21	3.21	CT/14 Nov 2023
3	Miss. Sukonta Inchana	10122011	6	1.24	1.24	CT/14 Nov 2023
4	Mr.Unnop Udompithaykom	10122007	1	3.56	3.56	CT/14 Nov 2023
5	Mrs.Prapaiphat Meechu	10122016	1	5.58	5.58	SN/16 Nov 2023
6	Mrs.Kanya Phettrom	10122012	1	2.73	2.73	CT/16 Nov 2023
Bangsa	Bangsawan Zone (New)					
7	Mr.Utan Nujankaew	20123001	2	1.77	1.77	SN/ 14 Nov 2023
8	Mrs.Ratchaneewan Taothong	20123002	1	0.98	0.98	SN/ 14 Nov 2023
9	Mr. Somjai Kongprapan	20123006	1	1.55	1.55	SN/ 15 Nov 2023
10	Mrs. Anong Chouykerd	20123007	4	4.96	4.96	SN/ 15 Nov 2023
11	Mr. Manat Putpitak	20123003	2	5.88	5.88	SN/ 15 Nov 2023

NCR close-out on-site visit plan

Date	Time	Subjects	CHONGRAK
Thursday, 11 Jan 2024	09.00-09.15	Opening briefing by the audit team leader	√
	09.15 -12.00	Verification of effective implementation of corrective and corrective action for 5 Major NCs	√
		• 2421588-202311-M1, Critical B1.1 (E)	
		• 2421588-202311-M2, Critical D1.1 (E)	
		• 2421588-202311-M3, Critical 1.3 (Milestone A)	
		• 2421588-202311-M4, Critical 3.1 (E)	
		• 2421588-202311-M5, Critical 3.5 (Milestone B)	
	12.00-13.00	Lunch brake	
	13.00-16.00	Cont. Verification of effective implementation of corrective and corrective action from morning	\checkmark
	16.00-17.00	Closing meeting	



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	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	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	Not Applicable
Any deviations from the maximum periods requires approval by the RSPO Secretariat.	Not Applicable	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	Not Applicable
Have there been any isolated lapses in implementation of the plan? If yes a Minor non-compliance shall be raised	Not Applicable	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	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	Not Applicable
Any new plantings since January $1^{\rm st}$ 2010 shall comply with the RSPO New Plantings Procedure.	Not Applicable	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	Not Applicable



T	
Not Applicable	Not Applicable
	Not Applicable Not Applicable Not Applicable



3.2 Progress of scheme smallholders and/or outgrowers

Progress of scheme smallholders or out growers 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	Not Applicable		
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



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 Five (5) Critical; 0 Minor nonconformities and 0 Opportunity For Improvement raised. The Saikueng Bangsawan Community Enterprise Group 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 Actions for the Critical Nonconformity(ies) has been verified for its effectiveness and closed accordingly. The below is the summary of the non-conformity raised during this assessment.

Non-conformity			
NCR Ref #	2421588-202311-M1	Issued Date	21 Nov 2023
Due Date	20 Feb 2024	Closure Date	11 Jan 2024
Indicator & Category (Critical / Minor)	B1.1 (E) & Critical		
Statement of Nonconformity:	Internal auditors perform a	udit their own work	
Requirement Reference:	B1.1 (E): A group ICS is available for operational management including procedures of expulsion and sanctions for members who fail to comply, and a procedure to conduct internal audits.		
Objective Evidence:	From verifying the plan and the results of the internal audit of Y2023 from 7 Jan 2023 to 31 Sep 2023, it was found that the Internal auditor has performed the Oil Palm plantations of his father. This is inconsistent with the group's requirement to ensure that internal auditors do not audit their own work or are involved.		
Corrections:	 Update Group Manual by adding the detail of ICS audit Training on Internal audit for Team Internal auditor on 01 Dec 2023 Prepare an internal audit plan and check the internal audit for the parts that have been inspected by an auditor who has not yet been trained. 		
Root Cause Analysis:	Lack of review of the ICS Plan to ensure internal auditors do not audit their own work or and the Sustainability Management Manual (K-P-001) not clarify appointments the qualification of the ICS team		
Corrective Actions:	 Improve KB-P-001 regarding Internal audit by appointments the qualification of the ICS team who should be independent of the members that been inspected, such as not inspecting members of your household or Transform yourself into responsibility (In the case of plot inspection specified in the plot inspection plan) Before internal auditing, an internal audit must be appointed, review the 		
Assessment Conclusion:	qualifications of the auditor and review the audit plan by group manager. Verified the objective evidence by during NC closure onsite on 11 Jan 2024, found that the correction and corrective action have been implemented on 30 Nov 2023. The update the sustainability management manual rev. 07 on date 30 Nov 2023 and ICS plan carried out as mechanism to prevent reoccurrence.		



Verified the objective evidence as follows;

1) The group adding details of ICS auditors state in Group manual (KB-P-001) Rev. 07, issued 30 Nov 2023 at page no. 58 of 61 appointments the qualification of the ICS team should be independent of the members who have been inspected, such as not inspecting members of your household or Transform yourself into responsibility (In the case of plot inspection specified in the plot inspection plan)



7-Internal audit.pdf

- 2) The Announcement (ICS 2/2566) 4 Internal auditors on 1 Dec 2023 Mr. NoppadoN J., Mr. Natthphong B., Ms. Amornrat R. and Ms. Nalita B. approved by Group Manager. According to the audit program, the internal audit will be split into 2 teams (SAIKUENG AREA and BANGSAWAN AREA). 4 auditors who were chosen to be visited and audited are in each group. Auditor verified objective evidence for all internal auditors not to audit his/their work. All 4 internal auditor teams have internal audits according to the RISS standards from interviews during this onsite audit.
- 3) ICS auditors had to trained as ICS on 1 Dec 2023 by Khun Somjet L. (Group Manager)



Training Record_Internal Audit

- 4) ICS plan for correction conducted on 4 14 Dec 2023 for 6 members such as member
 - ID 20313003 conducted of Plot no. 1, 2 and 3, conducted on 7 Dec 2023 by Khun Nopadon J and Khun Amornrat R., the result is no NC and
 - ID 10613019 conducted of Plot no. 14, conducted on 6 Dec 2023 by Khun Nopadon J and Khun Amornrat R., the result is no NC and OBS.
 - ID 10122002 conducted of Plot no. 2, conducted on 4 Dec 2023 by Khun Nopadon J., the result is no NC and OBS.

The action plan by group is effective, this non-conformity has been addressed and it is now closed. Effectiveness of corrective action taken will be further verified in the next assessment.

Non-conformity				
NCR Ref #	2421588-202311-M2	Issued Date	21 Nov 2023	
Due Date	20 Feb 2024	Closure Date	11 Jan 2024	
Indicator & Category (Critical / Minor)	D1.1 (E) & Critical			



	·
Statement of Nonconformity:	The group's manual is not clear on the process for verifying output quantities. and the process of selling produce.
Requirement Reference:	D 1.1 E Record sheets to track the annual production and sales of certified volumes, covering traceability of producers and/or traders are available.
Objective Evidence:	The group's manual are not yet clear in terms of verification, and recording of production data of members, where verification must be done in order to get clear information and consistent with actual production including methods for selling the group's production because the group collects data for sale in 2 types: physical and credit.
Corrections:	Reviewed and revised the group's manual (KorBor-Por-001) for clear in terms of verification, and recording of production data of members, where verification must be done in order to get clear information. and consistent with actual production including methods for selling the group's production Because the group collects data for sale in 2 types: physical and credit.
Root Cause Analysis:	Due to the method of gathering data from weighing tickets to verify the amount of produce. Comparison with product records between POM Mill and Log book and weighing tickets is not clear.
Corrective Actions:	Updated group Manual the group's manual (KorBor-Por-001) for clear in terms of verification, and recording of production data of members, where verification must be done in order to get clear information and consistent with actual production including methods for selling the group's production because the group collects data for sale in 2 types: physical and credit.
	The mechanism developed and sighted is adequate to maintain yearly production data and sales of certified volumes through Book and Claim. The group members will be issued a copy of the weighing bill after the FFB is weighed at the Thai Tallow1 POM and Thai Tallow 2 POM. The issued weighing bill as confirmation of the delivery and the amount to be paid is included. The member card used to deliver the FFB was indicated on the weighing bill.
	Trained to group committee on 1 Dec 2023 by group manager and refresh trained to some member via repeated internal audit on 4,6 and 12 Dec 2023 by mentor
	Verify the data record between weighting ticket at POM (The Physical delivery to POM) to correct data lasted update on 01 Jan 2024 by group manager and group committee.
Assessment Conclusion:	Verified the objective evidence by during NC closure onsite on 11 Jan 2024, found that the correction and corrective action have been implemented on 30 Nov 2023 via group Manual the group's manual (KorBor-Por-001) for clear in terms of verification, and recording of production data of members, where verification must be done in order to get clear information and consistent with actual production including methods for selling the group's production because the group collects data for sale in 2 types: physical and credit. The group has developed an MS Excel spreadsheet to record and maintain annual production data and sales of certified volumes through Book and Claim.
	The mechanism developed and sighted is adequate to maintain yearly production data and sales of certified volumes through Book and Claim. The group members will be issued a copy of the weighing bill after the FFB is weighed at the Thai Tallow1 POM and Thai Tallow 2 POM. The issued weighing bill as confirmation of the delivery and the amount to be paid is included. The member card used to



deliver the FFB was indicated on the weighing bill. Planning to refresh training to all member follow as yearly training program of Y2024.		
Training to group committee in terms of verification, and recording of production data of members, where verification must be done in order to get clear information. and consistent with actual production including methods for selling the group's production Because the group collects data for sale in 2 types: physical and credit on 1 Dec 2023		
The group setup the period for review data as follows;		
 Appointment group manager and Group committee to verify the data record for each period 		
 Every 3 months by weighting ticket record at POM (The Physical delivery to POM) and then collected for selling via PalmTrace. 		
 Summarised Data every 6 months for review by all members sending the record with Weighting ticket by group manager and Khun Nalita. 		
Sampling record on December 2023 for verify correct data of Group vs member such as member ID found consistency data (Group, member and POM). The action plan by group is effective, this non-conformity has been addressed and it is now closed. Effectiveness of corrective action taken will be further verified in the next assessment.		

NCR Ref #	2421588-202311-M3	Issued Date	21 Nov 2023
Due Date	20 Feb 2024	Closure Date	11 Jan 2024
Indicator & Category (Critical / Minor)	Criteria 1.3 Milestone A & C	ritical	
Statement of Nonconformity:	Some member was not completed training on GAP		
Requirement Reference:	Criteria 1.3 Milestone A: Smallholders complete training on Good Agriculture Practices (GAP).		
Objective Evidence:	From verified the training plan of Y2022 and Y2023, interviewed members sample found some new member was not completed training on GAP such as member ID 20123006, ID 10122002 and 20123003, that they cannot demonstrate on GAP of Oil Palm field.		
Corrections:	Refresh training on Good Agriculture Practices (GAP) to all concern members (who was lack of understanding) on 4, 6 and 12 Dec 2023 by group mentor		
Root Cause Analysis:	Smallholders is still a lack of knowledge and understanding about adopted GAP on their farms including group dose not follow up the training program.		
Corrective Actions:	 Update the Sustainability Management Manual, (KhorBor-Por-001), specifying topics in the annual meeting for existing members and training new members to cover the use of electricity in planting plots, the use of labor in palm plantations, GAP in oil palm planting plot and adding the risk assessment mechanism. Update the communication channels and training to members in the online system. 		



	If members are not comfortable using the online system (seniors), the group will inform them themselves.
	Verify electricity use, labor use and GAP at least once a year via Internal audit.
Assessment Conclusion:	Verified the objective evidence by during NC closure onsite on 11 Jan 2024, found that the correction and corrective action have been implemented on 30 Nov 2023. Verified the objective evidence as follows;
	The update the sustainability management manual rev. 07 on date 30 Nov 2023
	The group providing refresh training on GAP such as member ID 20123006, 10122002, 20123003 and casual workers such Khun Prasit Team, Khun Sunisa Team on 6, 12 and 14 Dec 2023 by Oil Palm plot plant's mentor (Khun Natthapng and Khun Noppadon)
	Onsite assessment found group manager installation the safety warning signed "Electrical hazard" at oil palm plot planted had electric wire across the plot plant, monitoring by group committee via internal audit
	The group had to update the Risk assessment and mitigation plan for improvement (lasted issued on 1 Dec 2023) and update list of all member who has electric wire across of oil palm plot planted
	 Appointment to refresh training for all member follows Training plan of Y2024 and monitoring and follow up the training plan by group manager at least once a month.
	 The group proving refresh training on GAP such as member ID 20123006, 10122002, 20123003 and casual workers such Khun Prasit Team, Khun Sunisa Team on 6, 12 and 14 Dec 2023 by Oil Palm plot plant's mentor (Khun Natthapng and Khun Noppadon
	Update the group manual rev. 07, issued on 30 Nov 2023
	The action plan by group is effective, this non-conformity has been addressed and it is now closed. Effectiveness of corrective action taken will be further verified in the next assessment.

Non-conformity			
NCR Ref #	2421588-202311-M4	Issued Date	21 Nov 2023
Due Date	20 Feb 2024	Closure Date	11 Jan 2024
Indicator & Category (Critical / Minor)	3.1 E & Critical		
Statement of Nonconformity:	The list of all workers on farm does not cover currently casual workers and family workers		
Requirement Reference:	3.1 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 on the farm, including family, contract and hired labour (refer to appendix 1).		
Objective Evidence:	From the onsite assessment and document review, the worker registered of the group member found that the worker registration does not cover the names		



	icining data, that are currently in use of family workers and control workers	
	joining date that are currently in use of family workers and casual workers including not cover foreigner workers.	
	For example, Family workers does not found other family members and foreigner worker that work in the plot such as: Member ID 20123003 and ID 10613019	
Corrections:	Update the group's labor registration to be ready to record in a logbook in order to cover the date, month and year of starting to work, family worker and foreign workers data	
Root Cause Analysis:	The Sustainability Group Manual (Khor-P-001) does not specify the recording of labor information not specific to family workers and foreign workers, the joining date etc. Therefore the member does not record	
Corrective Actions:	Update the group manual by specific the details of workers. Provided training on labor part to concern member such as ID 20123003 and ID 10613019 lasted on 6, 12 and 14 Dec 2023 by mentor and monitoring the update workers lists by Internal audit at least once a year.	
Assessment Conclusion:	Verified the objective evidence by during NC closure onsite on 11 Jan 2024, found that the correction and corrective action have been implemented on 30 Nov 2023, as follows; The update the sustainability management manual rev. 07 on date 30 Nov 2023. The updated lists of workers was cover type of workers such as family worker, foreigner worker lasted update on 12 Dec 2023 was cover type of workers, joining date and etc. Refresh training on labor part to concern members such as ID 20123003 and ID 10613019 and casual workers lasted on 6, 12 and 14 Dec 2023 by mentor and monitoring by internal audit lasted conducted on 12 Dec 2023.	
	The action plan by group is effective, this non-conformity has been addressed and it is now closed. Effectiveness of corrective action taken will be further verified in the next assessment.	

Non-conformity			
NCR Ref #	2421588-202311-M5	Issued Date	21 Nov 2023
Due Date	20 Feb 2024	Closure Date	11 Jan 2024
Indicator & Category (Critical / Minor)	Criteria 3.5B & Critical		
Statement of Nonconformity:	Workers not cover minimum personal protective equipment (PPE) if appropriate for the type of work.		
Requirement Reference:	Criteria 3.5B Workers, including smallholder family members, have access to safe working conditions and amenities that include: Health and safety equipment, including minimum personal protective equipment (PPE) if appropriate for the type of work		
Objective Evidence:	Result form inspection onsite found following from the fertilizer application done by workers of member number 20119016 and the harvesting worker of member 20119014 :		
	- masks and glove are not found and wear by the worker who applies fertilizer .		



	- not found PPE cover the harvesting protective equipment .	
	- not find a safety warning signed to be careful of the dangers of electricity at plot of member ID 20123006.	
Corrections:	- Provided the PPE to casual workers by members and gang leader on 6 Dec 2023	
	- Reviewed the list of all members who had the electric wire pass in oil palm plot planted (found 2 of 20 oil palm plot planted had not safety warning sign), provide and installation safety warning singed of Dangerous of Electric on 6, 12 Dec 2023 such member ID 20123006.	
	- Provide training to members, contractors, and workers regarding work safety. Regarding the use of protective equipment and the dangers of electricity	
Root Cause Analysis:	- Some casual worker was not trained on safety practice	
	- The manual and risk assessment was not cover all task at oil palm planted	
	- No update and list of all members who had the electric wire pass in oil palm plot planted and providing the safety warning sign.	
	- Sustainability Management Manual Khor-P-001 does not specify the matter. Using protective equipment when applying fertilizer, harvesting equipment and electrical safety issues and training or clarification to members including contractors and operators are informed	
Corrective Actions:	- Reviewed and updated the Sustainability Management Manual (K-P-001) regarding electrical safety and application of PPE in fertilizing harvesting equipment, updated the PPE matrix and training to members and casual workers and update the list of all members who had the electric wire pass in oil palm plot planted and providing the safety warning sign.	
	Verify safety by using internal audit to check installation of the signage to warn dangerous of high electricity, and provision of personal protective equipment in applying fertilizer and other safety issues. Verified the objective evidence during NC closure opsite on 11 Jan 2024, and found.	
Assessment Conclusion:	Verified the objective evidence during NC closure onsite on 11 Jan 2024, and found that the correction and corrective action have been implemented by the group manager as follows, The update of the sustainability management manual rev. 07 on date 30 Nov 2023, by adding the method for Job risk assessment including mitigation plan, and Mitigation plan update on 1 Dec 2023, and establishing the PPE matrix for guiding to whether provision and monitoring of PPE are done by the members to their workers such as masks and glove provided the worker who applies fertilizer, the cover the harvesting protective equipment and label warning to be careful of the dangers of electricity at oil palm plot planted had electric wire passed at a plot, monitoring by group manager at least once year via internal audit.	
	Provided PPE to casual workers by members and gang leaders such as Cover shields for harvesting equipment, masks, and gloves to workers who apply fertilizer such as casual workers of member number 20119016 and member 20119014 on 06 Dec 2023, Installed the safety warning sign at the oil palm plot of member ID 20123006 by the Group manager on 06 Dec 2023. Monitoring by group manager via internal audit program.	
	Moreover, the group had to provide refresher training to members and casual workers on 6,12 Dec 2023 on Heath and Safety including PPE provided, by Khun Natthphong B. and Khun Noppadon J. such as member ID no. 20119014,	



20119016, and casual worker team Khun Prasit A., Team Khun Sunisa J. (Myanmar workers), and Team Khun Manas.
The action plan by group is effective, this non-conformity has been addressed and it is now closed. Effectiveness of corrective action taken will be further verified in the next assessment.

Opport	Opportunity for Improvements	
OFI#	Description	
OFI 1	None.	

Positiv	Positive Findings	
PF#	Description	
PF 1	None.	

3.3.1 Status of Nonconformities Previously Identified and Observations

Non-conformity			
NCR Ref #	M01	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	A2.3 (MS B)/ Critical		
Statement of Nonconformity:	Some member can't demonstrate and explain about the training detail of the GAP oil palm plantation and process of extra price.		
Requirement Reference:	A2.3 (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:	During on-site audit, an auditor has interview some member and they can't demonstrate and explain about the training detail of the GAP oil palm plantation and process of extra price for example member ID 10213015 and 10215053.		
Corrections:	Organize training on plantation management (on site) according to RSPO principles, with Mr. Theerapong Channiyom, advisor to the Oil Palm Research Center. Prince of Songkhla University as a trainer		
Root Cause Analysis:	The COVID situation makes it impossible to meet / train on site. Use online training, which may cause some members to miss important topics during online training.		
Corrective Actions:	Organize oil palm plantation management training according to the RSPO requirements for small-scale agriculture every year to all members.		



Assessment Conclusion:	From the verification of the evidence of the group's corrective action, it was found that on-site training was conducted for all members on October 22, 2022, so this a non-conformity can be accepted to be corrected. However, the auditor will monitor the effectiveness of the remediation at the next audit.	
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), Found The trainings have been conducted in several sessions since preparation of RSPO certification. There was an annual training plan established for all the group members both of existing and newly. It was established and develop by group manager and training plan of Y2023 Date of training lasted conducted on 22. Apr 2023 and 24 Jun 2023 via orientation program for new members and ordinary meeting for all members including casual workers total is 317 participants. Therefore, this NC Major remains closed.	

NCR Ref #	M02	Issued Date	23 Sep 2022	
Due Date	22 Dec 2022	Closure Date	12 Dec 2022	
Indicator & Category (Critical / Minor)	Critical			
Statement of Nonconformity:	The group was not conduct t	he annual internal audit for y	ear 2022.	
Requirement Reference:		B1.1 (MS 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.		
Objective Evidence:	During verified the internal control system of the group found that the group were not established internal audit plan and not conduct the internal audit for the group member for year 2022.			
Corrections:	 Prepare an audit plan to cover all members. Conduct audits according to the plan and audit according to the risk assessment level of 2022 (ISH Risk Assessment). 			
Root Cause Analysis:	This is caused by discrepancies in the group management plan and the plan is not verified by the group manager, causing the member monitoring audit plan to fall out of the time frame.			
Corrective Actions:	Schedule a time to verify the Group Management Plan by the Group Manager at least every six months.			
Assessment Conclusion:	From the verification of the evidence of the nonconformance correction action It was found that the group had developed a comprehensive internal audit plan for all members, and risk assessment report (ISH Risk Assessment) and the group has completed the audit of the members according to the total number of risk assessments, it is 49.33% of all members The group found a total of 22 NCRs from member auditing. The group has already set a time frame for resolving the inconsistencies of such members, along with the time frame for auditing the rest of the members. Therefore, this inconsistency can be resolved. However, the auditor will monitor performance again at the next audit.			
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), Group has shown the implementation of internal audit 2022-2023. Last internal audit for all group members (375members) was conducted on 7 Jan 2023 – 30 Sep2023 and all audit findings are resolved. Internal audit for group management was conducted on 20 Aug 2023 and all audit finding were conform with the standard and group's procedures. The group			

...making excellence a habit."



manager established plan for implementation of ICS at least once a year, of Y2023 was conducted since 7Jan 2023 to 30 Sep 2023. Internal audit for group management was conducted on 20 Aug 2023. An internal audit plan for members according to the internal audit plan for the year 2022-2023, divided into each month from 7Jan 2023 - 30 Sep 2023. Therefore, this NC Major remains closed.
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NCR Ref #	M03	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	C.2.1 (E)/Critical		
Statement of Nonconformity:	The group manager hasn't established the new planting plan.		
Requirement Reference:	C.2.1 (E): 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.		
Objective Evidence:	The group manager hasn't established the new planting plan. While an audit has on-site oil palm plantation visit and interview some member has a new planting in this year as for member ID 10213025, 10213012 and 10215062.		
Corrections:	 Prepare a new planting plan (Replant & Under planting) SorMor-Bor-010 Check the planting plan with the planting in the actual area to ensure that the members have actually implemented it. 		
Root Cause Analysis:	The group management manual does not specify the process of managing the new planting area (Replant & Under planting) therefore does not plan clearly in advance. As well as tracking the planting of some members is not clear.		
Corrective Actions:	1. Improved the group management manual. (Revision No. 05, effective date: 10 October 2022)		
	2. Improve the annual continuous development plan. In the new palm planting (Replant & Under planting) SorMor-Bor-010		
Assessment Conclusion:	The auditor reviewed the evidence of nonconformities from the continual improvement plan regarding the replanting plan implementation. It was found that the group reviewed member data and revised the replanting plan. Finished along with setting up procedures for managing and planning new plantings of members in the group management manual Therefore, such the non-conformity can be accepted to be corrected. However, the auditor will re-check the effectiveness of the preventive action at the next audit.		
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), found the group management plan is incorporated in the ICS Management Plan [The Saikueng Bangsawan Community Enterprise Group] which includes the following: 1) Management and Organization Structure		
	 2) Membership details and requirements 3) Compliance with the RSPO Independent Smallholder Certification Standard including prepared the relevant training program to improve productivity of group members, as in "prepared the relevant training program to improve 		



productivity of group members, as in "Timeline The Saikueng Bangsawan Community Enterprise Group 2022-2023" including best management practices, OHS, ERP, Basic Fire, capacity building on record keeping for production, including inputs and yields, transactions, and variety 2022-2023" including best management practices, OHS, ERP, Basic Fire, capacity building on record keeping for production, including inputs and yields, transactions, and variety
4) Commitment to transparency
5) Use of appropriate best practices by ISH member
Trading of RSPO certified fresh fruit bunches by the group and palm trace management.
Based on minutes of Annual Meeting 2023, it was prepared budget for development for Board and Smallholder Member of The Saikueng Bangsawan Community Enterprise Group. The group manager will manage the implementation of the plan and ensure the smallholder.
Therefore, this NC Major remains closed.

NCR Ref #	M04	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	D2.1 (MS B)/Critical		
Statement of Nonconformity:	Statements of NC A physical sales system or accounting and claim system for a group. and from the sale of all members of the group has not yet been established		
Requirement Reference:	D2.1 (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% of all certified volumes.		
Objective Evidence:	Objective Evidence(s) The group had not established the procedure for guiding and implements a system for maintains sales of certified volumes through physical or Book and Claim for the group based on actual receipts and sales for all members and 100% of all certified volumes to ensure not sold over production and maintain data record, Based on verified the product of FFB found some data of FFB the group had not maintain that data: • Produced FFB = 42,111.20 MT (31 Dec 2021 to 31 Aug 2022)		
	 Sold as certify products (Delivery to POM) = 28,265.78 MT, the group had to Key sold Physical volume via Palm trace system only = 1,482.42 MT, remaining 26,783.36 MT of actual FFB delivery to POM Sold as Non-certified = 13,845.42 MT. for this data the group had not system to 		
	maintain of this record.	645.42 MT. TOT UTIS data the	group flad flot system to
Corrections:	Improved and revised the group management manual (Revision No. 05, effective date: 10 October 2022) - Prepare production and sales tables which indicates the amount of output Number of physical sales and credit sales (Ror-Bor-003)		



Root Cause Analysis:	The Group Management Manual does not define the sales process which must be specified from the collection of the quantity of produce. Physical sales and credit sales		
Corrective Actions:	Improved the group management manual to cover all changes that have occurred and keep it up to date. - Prepare production and sales tables (Ror Bor-003) to be updated every year.		
Assessment Conclusion:	The auditor reviewed the evidence of nonconformities from the group management manual and production and sales tables (Ror Bor-003. It was found that the group reviewed member data and revised the production and sales tables. Finished along with setting up procedures for managing of output Number of physical sales and credit sales. Therefore, such non-conformity can be accepted to be corrected. However, the auditor will re-check the effectiveness of the preventive action at the next audit.		
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), found the group has developed an MS Excel spreadsheet to record and maintain annual production data and sales of certified volumes through Book and Claim. The mechanism developed and sighted is adequate to maintain yearly production data and sales of certified volumes through Book and Claim. Additionally, the group is registered on the RSPO Palmtrace platform with ID RSPO_PO1000005335 under the membership name Saikueng Bangsawan Community Enterprise Group. Group had scope of Certificate is "Production of FFB from Independent Smallholders under RSPO Independent Smallholder's Standard (RISS)"; Certification Phase of the Group Members: Milestone B Phase, 100% of FFB can be sold as RSPO Credits CSPO, CSPKO or CSPKE Credits through the RSPO IT platform and trading system; or 100% of FFB can be sold through a combination of physical supply chains and as RSPO Credits. At this assessment is ASA 1_1; from verified the record and traceability from 13 Jan 2023 to 31 Oct 2023 found the Saikueng Bangsawan Community Enterprise Group was sold as 100 % of Physical (see the details as section 1). Therefore, this NC Major remains closed.		

NCR Ref #	M05	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	D3.1 (MS A)/Critical		
Statement of Nonconformity:	Mill not paid the premium price to all members follows as MOU agreement.		
Requirement Reference:	D3.1 (MS A): The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.		
Objective Evidence:	According to the MOU between the factory and the group dated 05 Jan 2022, which states that the factory will paid the premium price of FFB from certified members for 02.0 baht/KG. Certified members, when members selling FFB to the factory, they had to receive a premium price of 0.10 baht/KG instead of 200 baht/MT, which is not as agreed (MOU, for example, Weighing slip date 31 Aug 2022		



Corrections:	 Non-Certified member, Weighing Bill No. 6508-1908, FFB = 1,200 Kgs., Price 6.40 Baht/Kg (Normal price Grade 18%), Totally = 7,680 Baht. RSPO Member 10215053 Weighing Certificate No. 6508-1490, FFB = 2,990 Kgs., Price 6.50 Baht/Kg, Totally = 19,435 Baht (Normal Price = 6.40 baht/kg) (Grade = 18%) 1. Make a letter to the factory to review RSPO palm price adjustment as specified
	in the MOU. 2. Revised the MOU for the group. 3. Notify the members of the results for making the MOU.
Root Cause Analysis:	Root Cause Analysis The mill adjusted the price base for general agricultural products that are not RSPO, resulting in a decrease in the spread of RSPO palm prices from the MOU.
Corrective Actions:	Re-check the FFB purchase difference of members of the RSPO group (announced price on the sign and the actual purchase price) of the company that has made an agreement with the group at least once a year or every time there is a price change.
Assessment Conclusion:	The auditor verified the evidence of resolving non-conformance issues from the new MOU between the plant and the group, signed on 19 October 2022 with a new price rate, and from the review it weighed the sales of RSPO members' output (Weighing Card No. 6510- 1008, 19/10/22) It was found that the member received the price difference as specified at 20 satang per kilogram. Therefore, such non-conformity can be accepted to be corrected. However, the auditor will re-check the effectiveness of the preventive action at the next audit.
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), Group manager and members have agreed on how the premiums should be used and the agreement is recorded Saikueng Bangsawan Community Enterprise Group sustainability manual issued 28 Nov 2022 and MOU issued on date 5 Jan 2023 with the factory (Thai Tallow and Oil Co., Ltd (TTO1 and TTO2 POM) to purchase certified products from members of the group in premium price, that payment is made by the factory and is paid directly to the certified members who brings the FFB to the factor by time to time at 200 baht/MT ((Identify is R for certified members at weighing ticket), and for the non-certified members not paid premium price (Identify O at weighing ticket at non-certified member. Therefore, this NC Major remains closed.

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NCR Ref #	M06	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	2.2 (E)/Critical		
Statement of Nonconformity:	2.2 (E): For existing plots, smallholders can demonstrate that they have not acquired land without FPIC of indigenous peoples, local communities or other users (reference Indicator 1.1 E, Annex 2).		
Requirement Reference:	The group manager are not provided the stake holder name that involved the land use of the members.		
Objective Evidence:	During verified the land use right of the group member found that the involved stake holder are Land Office, Treasury Department, Phrasaeng Industrial Estate		



	Office, plots of Siam Palm Company, and sub-contractor oil palm harvester, but not identified in the stake holder list of the group.	
Corrections:	Review the stakeholder register to cover such as the Land Office, the Treasury Department, Phrasaeng Industrial Estate Office and Siam Palm Oil Co., Ltd.	
Root Cause Analysis:	The Group Management Manual does not include a stakeholder analysis procedure, making the stakeholder register not covered.	
Corrective Actions:	Improved the group management manual to cover the stakeholder analysis process. Preparation of a register of stakeholders and listening to opinions from stakeholders.	
Assessment Conclusion:	The auditor verified the evidence of resolving non-conformance issues from the stake holder list form (Vorjor-Bor-001, 1/11/22). It was found that the involved stake holder has available in the list. Therefore, such non-conformity can be accepted to be corrected. However, the auditor will re-check the effectiveness of the preventive action at the next audit.	
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), found all members was found as both of land title deeds and a certificate from the village headman, however the smallholder never acquires land from indigenous peoples, local communities, or other users without their Free, Prior and Informed Consent (FPIC) based on a simplified FPIC approach, the process of transferring land ownership rights was carried out properly, there was no pressure and no conflicts related to land ownership. Therefore, this NC Major remains closed.	

NCR Ref #	M07	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	2.3 (E)/Critical		
Statement of Nonconformity:	Statements of NC Smallholders declare any existing disputes on the land and provide information not clear on the current status of those disputes to the group and the group wasn't follow-up also.		
Requirement Reference:	2.3 (E): 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).		
Objective Evidence:	Objective Evidence(s) During the on site assessment of Members ID 20119001 Mrs. Prachuab Somkhlai (Field 01) was not found that what is the current status of the dispute and when was the dispute record updated including the time frame for follow-up this case.		
Corrections:	Improve the register of complaints - disputes and track status records.		
Root Cause Analysis:	Root Cause Analysis Procedure for handling complaints, grievances specified in the group management manual. Just specify the complaint. but does not set a procedure for following up on disputes arising between members and other parties causing the dispute to not be tracked on its progress		
Corrective Actions:	Improved the group management manual to cover disputes and follow up on management results. In case of disputes and complaints.		



Assessment Conclusion:	The auditor has verify the evidence of corrective action from the Register of Requests, Complaints, Grievances (RorTor-Bor-002) and complaint handling Complaints in the Sustainability Management Handbook and Operating Requirements (Revision No. 05, effective date: 10 October 2022) found that such complaints have been followed up and resolved. By waiting for the entrance to measure the area from the Department of Lands Therefore, such nonconformities can be tolerated and corrected. However, the auditor will re-check the effectiveness of the preventive action at a subsequent audit.
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), Based on document verification found that all group members hold land deeds and land utilization certificates for their land used of oil palm cultivation and no evidence of any Land claim, dispute, or complaints raised from the indigenous, stakeholders, community leaders, governmental officer, therefore the customary right was not applied. Based on interviewed of example members, head village and related stakeholder organization found currently there are no land disputes between Saikueng Bangsawan Community Enterprise Group members or with indigenous peoples, local communities or other users. Apart from that, they also have a land conflict resolution mechanism which member has been perceived by smallholder declaration and communicated these mechanism to members by training. Therefore, this NC Major remains closed.

NCR Ref #	M08	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	3.5 (MS A)/Critical		
Statement of Nonconformity:	A sub-contractor sprayers are not checking blood for the year 2022		
Requirement Reference:	3.5 (MS A): Smallholders, workers, and family members complete training and aware of health and safety risks associated with farm work, (including that of pesticide use) and how to mitigate them.		
Objective Evidence:	From verified the document found some casual workers who was used the chemical for weed eradiation (Sprayer) had not been health check-up for monitoring chemical in Blood (Chlorine esterase of Y2021 and Y2022 for Mrs. Samlee and Mr. Apirak who sprayed the weed eradicated at Mrs. Sunee's oil palm plot and etc. to ensure that it has received or is in the process of mitigating risks or hazards caused by chemicals As the group has assessed the risks.		
Corrections:	Arrange for another round of chemical residue testing in the blood. with travel expenses to contractors who contract for group members		
Root Cause Analysis:	Some contractors do not cooperate in the inspection because they consider it a waste of time.		
Corrective Actions:	Verify the list of contractors who spray herbicides on group members are required to have their blood tested for pesticide residues at least once a year. The contractor can bring the results of the examination from any hospital as evidence.		
Assessment Conclusion:	The auditor verified the evidence of corrective action a non-conformance issues from the blood check report (22/10/22). It was found that the involved chemical		



	sprayer has available in the report and they are not detected the residue chemical in their blood. Therefore, such non-conformity can be accepted to be corrected. However, the auditor will re-check the effectiveness of the preventive action at the next audit.
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1) found the group established the risk assessment on occupational health and safety in the year 2022 -2023, lasted assessment on 23 Aug 2022 and lasted reviewed on 20 May 2023. Identified risks on occupational health and safety by separate in each group, such as infrastructure & environment, Materials, equipment, tools, working equipment, the working person's behaviour and the health. The result of the risk assessment was no high-risk level for the medium risk. Mitigation plan action in period Jan to Sep 2023 for medium risk evaluated as Danger from sickle-edged equipment, Danger from palm thorns and Dangers of lifting heavy objects, mitigation plan by training to all casual workers and all members on 24 June 2023 respectively. The group has an action plan to monitor during an internal audit and educated the group member yearly. Training for OHS and safety risk associated with farm work (including that of pesticide/paraquat usage and risk identification as well) and how to mitigate them has been conducted on 24 June 2023 for 302 participants. Including the group has monitored the accident case and investigation system related to the recording of work accidents in the form. verification and Monitoring interview with several farmers and harvester, there are no records related to work accidents from 1 Oct 2022 to 20 Oct 2023. Therefore, this NC Major remains closed.

NCR Ref #	M09	Issued Date	23 Sep 2022
Due Date	22 Dec 2022	Closure Date	16 Nov 2022
Indicator & Category (Critical / Minor)	4.6 (MS B)/Critical		
Statement of Nonconformity:	Small holder group member use fire burning for land preparation, waste management or pest control on the farm. Some sampled members have not managed follow to the waste management and disposal plan provided by the group manager.		
Requirement Reference:	4.6 (MS B): Smallholders do not use fire or practice burning for land preparation, waste management or pest control on the farm.		
Objective Evidence:	Objective Evidence(s) During on-site of field assessment the smallholder group member found that the group member No. 10119004 (Field 01) use fire burning for (Ganoderma spp.) control without request and approval from the group. During the on-site audit, it was found that the general wastes such as fertilizer bags, bottles, etc, were dumped on the ground at the worker rest area within the oil palm plantation. It is not managed according to the waste management and disposal plan provided by the group manager at plots belong to the sampled members as for member ID 20615017(Plot no. 1), 10119012 (Plot no.1), and 10119040 (Plot no.1)		
Corrections:	Training to clarify the restrictions on the use of fire burning and waste management to members. Manage waste in the plots where the issues are found.		



	3. Request form use a fire burning in case of the Garnoderma eliminate and control.	
Root Cause Analysis:	 The group management handbook sets out principles to use fire burning and unclear steps to take. Members do not aware to waste has from palm plantation activities. 	
Corrective Actions:	1. Improve the details of the use of fire burning in the group management manual on the use of fire and waste management within the plot and notify the members. 2. Verify the members' actions on the issue of waste within the plot and the use of fire burning.	
Assessment Conclusion:	The auditor reviewed the evidence of nonconformities corrective action from group management handbook sets out principles to use fire burning and unclear steps to take (Revision No. 05, effective date: 10 October 2022) and Request form use a fire burning in case of the Garnoderma eliminate and control. (Sor Sor-Bor-01). It was found that the group reviewed member data re-check the fire burning purpose. Therefore, such the non-conformity can be accepted to be corrected. However, the auditor will re-check the effectiveness of the preventive action at the next audit.	
Effectiveness Closure (for previous audit closed Critical NC):	From verified in this audit (ASA 1_1), Found group had Socialization of the safety and health policy has covered the risk of accidents and control. The policy has been stated in the Thailand language. Saikueng Bangsawan Community Enterprise Group has conducted policy socialization, and the decree letter was delivered update on 28/ Nov/2022 to all smallholder members. Evidence of socialization can be demonstrated during an audit. During an interview with smallholders, members confirmed that they were aware of the policy of no burning for land preparation, pest control, and waste management. All smallholder members of Saikueng Bangsawan Community Enterprise Group have signed the commitment letter, which stated in point 07, "No burning for preparing land or pest control." Group has shown the implementation of internal audit 2022-2023. Last internal audit for all group members (375members) was conducted on 7 Jan 2023 – 30 Sep2023 and all audit findings are resolved. Internal audit for group management was conducted on 20 Aug 2023 and all audit finding were conform with the standard and group's procedures. The group manager established plan for implementation of ICS at least once a year, of Y2023 was conducted since 7Jan 2023 to 30 Sep 2023. Internal audit for group management was conducted on 20 Aug 2023. An internal audit plan for members according to the internal audit plan for the year 2022-2023, divided into each month from 7Jan 2023 - 30 Sep 2023. Therefore, this NC Major remains closed.	

Opportunity for Improvement		
OFI#	Description	
OFI 1	OFI Statement: NA	

3.3.2 Summary of the Nonconformities and Status

CAR Ref.	Category	P&C	Issued Date	Status & Date (Closure)
	(Critical / Minor)	Indicator		



M01	Critical	A 2.3 (MS B)	23 Sep 2022	Closed / 16 Nov 2022
14101	Citical	A 2.3 (NS B)	23 Sep 2022	Closed / 10 NOV 2022
M02	Critical	B 1.1 (MS B)	23 Sep 2022	Closed / 12 Dec 2022
M03	Critical	C 2.1 (E)	23 Sep 2022	Closed / 16 Nov 2022
M04	Critical	D 2.1 (B)	23 Sep 2022	Closed / 16 Nov 2022
M05	Critical	D 3.1 (A)	23 Sep 2022	Closed / 16 Nov 2022
M06	Critical	2.2 (E)	23 Sep 2022	Closed / 16 Nov 2022
M07	Critical	2.3 (E)	23 Sep 2022	Closed / 16 Nov 2022
M08	Critical	3.5 (A)	23 Sep 2022	Closed / 16 Nov 2022
M09	Critical	4.6 (B)	23 Sep 2022	Closed / 16 Nov 2022
2421588-202311-M1	Critical	B 1.1 (E)	21 Nov 2023	Closed / 11 Jan 2024
2421588-202311-M2	Critical	D 1.1 (E)	21 Nov 2023	Closed / 11 Jan 2024
2421588-202311-M3	Critical	1.3 (A)	21 Nov 2023	Closed / 11 Jan 2024
2421588-202311-M4	Critical	3.1 (E)	21 Nov 2023	Closed / 11 Jan 2024
2421588-202311-M5	Critical	3.5 (B)	21 Nov 2023	Closed / 11 Jan 2024

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 Saikueng Bangsawan Community Enterprise Group Certification Unit's environmental and social performance, legal and any known dispute issues.

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

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

Stakeholders contacted				
Type of Stakeholder (e.g. Internal, Union, Contractor, Governmental Department, NGO, External, Communities)	Stakeholder name / organization	Means of communication (e.g. face to face interview, email, phone interview, comment from public notice)		
Governmental Department	District Agriculture representative, Phra Saeng District Agriculture Office	phone interview and email		



Governmental Department	Director of Chaiburi Forestry Office (Song Phraek Subdistrict)	face to face interview
Governmental Department	Director of Sai Sopha Subdistrict Health Promoting Hospital	phone interview
Communities	Head of Village Moo. 3 Sakoo subdistrict Phra Saeng District	phone interview
Governmental Department	Director of Song Phraek Subdistrict Administrative Organization	face to face interview
Casual workers	Representative of casual workers Mr. Songkrit C.and Mr. Samphant S.	phone interview

Ct2	kaha	Idore	comn	nant
SLa	Keliu	iueis	COIIII	Helli

- 1 **Feedbacks:** District Agriculture representative, Phra Saeng District Agriculture Office
 - Communication has been done.
 - For the last 2 years, there is no complaints issue from local community or government organization about the group production.
 - No land conflict on oil palm plantation was issued within the sub-district.

Audit Team verification and response:

- Positive feedback not required to follow-up.
- No Complaints from local community
- **2 Feedbacks:** Director of Chaiburi Forestry Office (Song Phraek Subdistrict)
 - Communication has been done.
 - For the last 2 years, there is no complaints issue from local community or government organization about the group members related to the land that might conflict with the protected areas.
 - There has never been a problem of forest destruction or wild animals capture from group members.
 - No land conflict on oil palm plantation was issued within the sub-district.

Audit Team verification and response:

- Positive feedback not required to follow-up.
- Activities performed by the group is responsible for environment and social, there was no negative impact.

3 Feedbacks: Director or designee Sai Sopha Subdistrict Health Promoting Hospital

- Communication has been done.
- For the last 2 years, there is no complaints and accidental issue from local community or government organization caused by the members of the group in case of environment and safety.

Audit Team verification and response:

- Positive feedback not required to follow-up.
- Activities performed by the group is responsible for environment and social, there was no negative impact.

4 Feedbacks: Head of Village Moo. 3 Sakoo subdistrict Phra Saeng District

• No conflict of land right. The boundaries of the plantation are clear. And also, no complaint raised by people who live surrounding the plantation.



- The group committee regularly participates the meeting with the community. That is a good chance to receive comments from the local people.
- Activities performed by the group is responsible for environment and social, there was no negative impact confirmed by the head of village.

Audit Team verification and response:

- Positive feedback not required to follow-up.
- Activities performed by the group is responsible for environment and social, there was no negative impact.

5 Feedbacks: Director of Song Phraek Subdistrict Administrative Organization

- No conflict of land right. The boundaries of the plantation are clear. And also, no complaint raised by people who live surrounding the plantation.
- The group committee regularly participates the meeting with the community. That is a good chance to receive comments from the local people.
- Activities performed by the group is responsible for environment and social, there was no negative impact.

Audit Team verification and response:

- Positive feedback not required to follow-up.
- Activities performed by the group is responsible for environment and social, there was no negative impact.

6 Feedback: Casual workers (Harvesting and Chemical spraying)

- The training on safe working and PPEs on oil palm plantation is useful for all workers to protect accident during working.
- They were informed by group members and group manager to understand and aware on labour, wage and benefit, working condition and safety, social and environment issue covering, child labour, waste management, environmental protection (watercourse, soil, RTE, HCV), working details and condition, the procedure for grievance and complaint, etc.
- During working, they were supervised by group member who is employer to ensure that they can work properly and prevent the negative issue from their activity.

Audit Team verification and response:

- Positive feedback not required to follow-up
- Verified the Training record were implement

List of land owner /	List of land owner / user contacted								
Name	Years of ownership / used	Land area (ha)	Agreement (Yes / No)	Agreement base on FPIC (Yes/No)	Compliance on the agreement terms and conditions				
Mr. Manat Kornnuan/20119013	2002	2.43	Yes	No	Comply / It is for sale according to the wishes of the original owner. Transfer of ownership in 2002 and The original area at the time of purchase had oil palms planted.				
Mr. Kiti S./20119009	2013	2.64	Yes	No	Comply / It is for sale according to the wishes of the original owner.				



					Transfer of ownership in 2013 and The original area at the time of purchase had oil palms planted.
Mr. Somjai K./20123006	1993	1.55	Yes	No	Comply / It is for sale according to the wishes of the original owner. Transfer of ownership in 1993 and The original area at the time of purchase had oil palms planted.
Mr. Wan R./20123007	2012	3.56	Yes	No	Comply / It is the transfer of inheritance from mother to son
Mrs. Rujira A./20123003	1997	5.88	Yes	No	Comply / It is for sale according to the wishes of the original owner. Transfer of ownership in 1997 and The original area at the time of purchase had oil palms planted.
Mr. Jarin N./20119010		6.34	Yes	No	Comply / It is the transfer of inheritance from mother to son

Previous land owner / user comment

All

Feedbacks:

- The process of transferring land ownership was carried out well, there is no coercion and problems related to land.
- Before buying and selling land, a survey of the land in question is carried out to determine the boundaries of the land and the completeness of the land legality documents. The location survey was carried out by landowners (sellers) and prospective land buyers (buyers) and witnessed by several witnesses (village heads, community leaders and neighbouring land borders) to ensure that the land was not in a problematic condition.
- The transfer of land ownership can be proven by the issuance of a land sale and purchase receipt, which will then be processed at the Land Department Office to issue land title deed. So far, there is no conflict or grievance have occurred after the land sale and purchase process was carried out

Audit Team verification and response:

- The process of transferring land ownership rights (land sale and purchase) has not experienced problems or conflicts, either internal or external.
- The right as a member of Saikueng Bangsawan Community Enterprise Group will be processed freely and voluntarily for the new landowner. The rights of the new landowner (as a member of Saikueng Bangsawan Community Enterprise Group) will be communicated according to established procedures.

Audit Team Findings: Coordination and the process of transferring land ownership is carried out well must be maintained properly.

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 Saikueng Bangsawan Community Enterprise Group has complied with 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 Saikueng Bangsawan Community Enterprise Group is remain certified.

	T
Report prepared by	Acceptance of Assessment Conclusion
Name: Chongrak Takard	Name: Mr. Somjet Loedsakrai
Company Name: on behalf BSI Malaysia Services Sdn Bhd.	Company Name: Saikueng Bangsawan Community Enterprise Group
Title: Team Leader	Title: Group Manager
Signature: Changale.	Signature:
Date: 14 Jan 2024	Date: 14 Jan 2024



Appendix A: Summary of Findings

Criterion	/ Indicator	Assessment Findings	Compliance				
_	1: Optimise productivity, efficiency, positive impacts and resilier professional and transparent operations to secure sustainable livelihood						
Criteria 1.1 Smallholders establish a legal entity which has organizational capacity to comply with the RSPO Independent Smallholder Standard.							
Eligibility	 E Legally registered entities have documented evidence to include: Legal formation (as per country requirements) Fair and transparent decision making and governance Additional documents per requirements for Group Formation and Management. Signed or thumb printed Smallholder Declaration from all smallholder members, reference Annex 2 (see appendix 1 for details needed in declaration). 	Legal formation: Saikueng Bangsawan Community Enterprise Group has fulfil the legal regulation related to palm oil plantation for smallholder by Phrasaeng District Agricultural Extension, located at 30 M.4, Saikhueng District, Saikhueng District, Suratthani Province, Suratthani Province, Thailand on J17 January 2014 under the Community Enterprise Promotion Act B.2548 (2005). Registration number 5-84-16-04/1-0025, license renewed on 14 January 2021 is valid until 31 December 2023, and expires on December 31 each year. As required by Thai laws, the group has to re-register with Phrasaeng District Agricultural Office annually to update the change especially list of the group members. Based on the list of group members as annex in this license, there are a total 375 group members (349 Existing member and 26 new members) which is in compliance with the group database. • Decision making and governance made fair and transparent via annual meeting with all members last conducted on 24 Jun 2023. All members are paid premium price increased to 200 baht/Ton and additional premium price 100 baht/Ton for oil palm fruits (ripe). All members accepted the offer and agreed with the appointment through transparent by information and no negative feedback form all members. Mr. Somjet L. has been appointed as group manager of Saikueng Bangsawan Community Enterprise Group.	Complied				



- He was appointed since 4 Jan 2021(ICS 2/2021). The meeting record for the year 2023 for the appointment of the group manager is made available to the group members. Fair and transparent decision making and governance:
 - A meeting is declared valid if it is attended by more than half of the number of members.
 - Decision making is carried out by deliberation and consensus.
 If there is a deadlock, then the decision is taken based on a mechanism approved by the forum but still on an accountable basis.

All existing group members have signed declaration letter on acknowledge and understanding for applied to be group member which accepted by group manager (Mr. Somjet L.).

Sampling the signed declaration letter as following; Existing members

- Member ID 20119008 (Mrs.Amnuai H.), Joining group on 13 Feb 2020, signed group agreement on and signed the declaration letter on 18 Jan 2021.
- Member ID 20119014 (Mr.Sunan A.), Joining group on 30 Jan 2021, signed group agreement on and signed the declaration letter on 28 Jan 2021.
- Member ID 10513002 (Mrs.Kanjana K.), Joining group on 5 Jan 2013, signed group agreement on and signed the declaration letter on 30 Oct 2022.
- Member ID 10613026 (Mr.Jarern C.), Joining group on 5 Feb 2013, signed group agreement on and signed the declaration letter on 4 May 2021.

New members

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		 Member ID 10122002 (Mr.Manoon S), Joining group on 5 Jan 2023, signed group agreement on and signed the declaration letter on 5 Jan 2023. Member ID 10122009 (Mr.Thammasak H), Joining group on 18 Jan 2023, signed group agreement on and signed the declaration letter on 18 Jan 2023. Member ID 20123001 (M Mr.Utan N), Joining group on 31 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023. Member ID 20123006 (Mr. Somjai K), Joining group on 23 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023. 	
Milestone A	Group manager and group members have an Internal Control System (ICS) that meets all the ICS Eligibility and MS A requirements (section 3.2 below) and complete training on oil palm pricing mechanisms, financial management, and best practices for smallholder organisations.	The group has applied the internal control system follows manual rev. 05, 28 Nov 2022. at page 45-47. The group manager has developed and implemented of the ICS plan (100%). Latest reviews the ICS plan of Y2023 was conducted since on 7 Jan 2023 to 31 Sep 2023. The ICS is implemented, and an annual internal audit of the group is conducted for all group members and all audit findings are resolved according to ICS plan, Internal audit check list and CAR log. However previous ICS no NCR from internal audit both of existing and newly member according to ICS plan to audit during 7 Jan 2023 to 31 Sep 2023 for existing with 3 internal auditor teams and ICS group was audit on 20 Aug 2022 with no NC raised.	Complied
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	Saikueng Bangsawan Community Enterprise Group has statutes to transparent decision-making and governance. As follows that:	Complied

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		 A meeting is declared valid if it is attended by more than half of the number of members. Decision making is carried out by deliberation and consensus. If there is a deadlock, then the decision is taken based on a mechanism approved by the forum but still on an accountable basis. Sighted the evidence of decision making in joint declaration document dated 24 Jun 2023 which stated: Saikueng Bangsawan Community Enterprise Group willing to get involved and willing to promote RSPO certified palm oil. Saikueng Bangsawan Community Enterprise Group will implement the RSPO RISH. Appointed Mr. Somjet L. as Group Manager who responsible for implementation of RSPO RISH. All member of Saikueng Bangsawan Community Enterprise Group will support all the joint declaration point. Saikueng-Bangsawan Group also has a financial management plan such as estimation of FFB production in the next year (2023 to 2024) and replanting plan period 2023 to 2027. 	
Criteria 1. Smallholder	2 rs 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.	Saikueng Bangsawan Community Enterprise Group has held trainings related to palm oil business. The trainings have been conducted in several sessions since preparation of RSPO certification until this ASA 1-1 (2023): on 24 Jun 2023 as follow: • Training on GAP, BMPs, SOPs, and RSPO requirement, SEAI, Health & safety, chemical handling (agrochemical), Prevention and	Complied

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		Handling of Forest. Presented by the staff of the Group on 11 Nov 2022 with 253 participants Dissemination of the material through document file of RSPO Introduction and Implementation given to all smallholders. Awareness training of general RSPO ISH standard has been conducted at Annual Member Meeting on 24 Jun 2023.	
Milestone B	Smallholders are managing their farms effectively and maintain records of production and transaction data of all FFB sale	The flow chart of records starting from smallholder personal record (harvesting, manuring), then the Group manager will recap the data. After that, the data of Group manager will be recapped by the cooperative. The data in each member covering detail of every member and every 3 -6 months, code number, planting year, hectarage, and production. Records of production and sale of FFB by individual members have consistently record the FFB production and sales. The document was compiled and filing a minimum of 5 years.	Complied
Criteria 1. Smallholder	3 rs implement good agricultural practices (GAP) on their farms.		
Eligibility	Smallholders commit to implementing good agricultural practices on their farms. (Reference Smallholder Declaration, 1.1.E, Annex 2).	There was an annual training plan established for all the group members both of existing and newly. According to training registered, they were training of 2 existing member each topic such as Training chemical handling (agrochemical), Prevention and Handling of Forest and Land Fires by the Fertilizer, IPM, GAP, BMP, HCV, IPM and human right, Pesticide Commission team, which was held on 22 Apr 2023 and 24 Jun 2023 via orientation program for new members for 26 participants and ordinary meeting for all members including casual workers total is 317 participants by Group manager. Moreover, lasted year the group provide GAP, IPM, BMPs and field management by Mr. Teeraphong J. trained on 22 Oct 2022 for 349 participants, most of trainer has a competence of each topic to training.	Complied



Smallholders' declaration form states the commitment toward implementing good agricultural practices on their farms and is signed by the members. Currently, there are 349 existing members and 26 new members joined for Saikueng Bangsawan Community Enterprise Group for example member as follow:

Existing members

- Member ID 20119008 (Mrs.Amnuai H.), Joining group on 13 Feb 2020, signed group agreement on and signed the declaration letter on 18 Jan 2021.
- Member ID 20119014 (Mr.Sunan A.), Joining group on 30 Jan 2021, signed group agreement on and signed the declaration letter on 28 Jan 2021.
- Member ID 10513002 (Mrs.Kanjana K.), Joining group on 5 Jan 2013, signed group agreement on and signed the declaration letter on 30 Oct 2022.
- Member ID 10613026 (Mr.Jarern C.), Joining group on 5 Feb 2013, signed group agreement on and signed the declaration letter on 4 May 2021.

New members

- Member ID 10122002 (Mr.Manoon S), Joining group on 5 Jan 2023, signed group agreement on and signed the declaration letter on 5 Jan 2023.
- Member ID 10122009 (Mr.Thammasak H), Joining group on 18 Jan 2023, signed group agreement on and signed the declaration letter on 18 Jan 2023.

		 Member ID 20123001 (M Mr.Utan N), Joining group on 31 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023. Member ID 20123006 (Mr. Somjai K), Joining group on 23 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023. 	
Milestone A	Smallholders complete training on Good Agriculture Practices (GAP).	From verified the training plan of Y2022 and Y2023, interviewed members sample found the group provide training as follows: • Training on IPM, BMPs, GAP trained by Mr. Teeraphong J on 22 Oct 20222 • Dissemination of RSPO standard 2019, GAP, HCV Management, Integrated Pest Management, Weed Control, Management of Hazardous chemical used, and Occupational Accident and Health Training conducted in Saikueng Bangsawan Community Enterprise Group on 22 Apr 2023 and 24 Jun 2023 via orientation program for new members for 26 participants and ordinary meeting for all members including casual workers total is 317 participants.	Non- compliance
		The training courses were conducted by Mr. Terraphong Jantaraniyom (Agricultural Specialist) and group manager. Most of trainer has a competence of each topic to training. Moreover, they have refresher training on the RISS requirement during the annual meeting lasted on 24 Jun 2023 for all members	
		However, from verified the training plan of Y2022 and Y2023, interviewed members sample found some new member was not completed training on GAP such as member ID 20123006, ID 10122002 and 20123003, that they cannot demonstrate on GAP of Oil Palm field. (see the details as Major NCR no. 2421588-202311-M3)	



Milestone B	Smallholders have adopted GAP on their farms and are tracking productivity through, but not limited to, records of FFB sales.	During on-site audit, an auditor has verified and observed the GAP implemented in the oil palm plantation such as the oil palm variety selection to cultivation upon the soil type. Decision for used the pesticide/or herbicide when necessary. Some member has an integrated plantation in the oil palm plot for reduce the plant pest infestation. Auditor has verified basic information, farm information, production data, legal documentation of group members and signed Smallholder declarations are available to the group manager. Group committee has given directions to the smallholders to follow the harvesting procedure and record their own FFB production regularly and sales.	Complied
		Based on the results of interviews with respective smallholder who was the audit sample obtained information that they were recorded their FFB production. The flow chart of records starting from smallholder personal record (harvesting, manuring), then the Group Facilitator/Farmer mentor will recap the data. After that, the data of member will be recapped by the Group administration cooperative. It has been reviewed the data of sample of smallholders, Sub-Group and in Cooperative level. The data in Group covering detail of every member, code number, planting year, hectarage (RAI), and production. For example:	
		Existing members : Member ID 20119008 (Mrs.Amnuai H.), Member ID 20119014 (Mr.Sunan A.), Member ID 10513002 (Mrs.Kanjana K.) and Member ID 10613026 (Mr.Jarern C.)	
		New members : Member ID 10122002 (Mr.Manoon S), Member ID 10122009 (Mr.Thammasak H), Member ID 20123001 (M Mr.Utan N), and Member ID 20123006 (Mr. Somjai K).	
		Based on field observation of sample of smallholders, can be concluded that smallholders have adopted good agricultural practices in their	



		farms, such as not appl conducting pest and di		nked spraying, not using pa ontrol properly.	raquat, a	nd	
Principle 2	2: Ensure Legality, Respect for Land Rights and Community Well	being					
Comply wit	th the law and respect communities' rights						
Criteria 2. Smallholde	.1 rs have legal or customary rights to use the land in accordance with nation	onal and local laws, and	customa	ary practices			
Eligibility	Smallholders provide the coordinates or maps of their plots and evidence of ownership, or rights to use the land (refer to appendix 1).	database of land holding including member informumber, land ownership of oil palm trees. All membership application map (Sor Mor-Bor -002 land ownership docum Including a map sho according to Google Magnetic Magnetic Including a map sho according to Google Magnetic Including Incl	ngs of a rmation, ip status of which n form (2) and a nents of lows the ap with	inity Enterprise Group has all group members (both old name of the member, address, GPS reference, planting year on are recorded in documer (Sor Bor-Mor-005), a brief p pplication documents such a f member. Land ownership boundaries of the produced GPS reference, which will be and control by the group mar	I and nevess, ID cases, ID	w), ard per as ion of ate ots	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.		Group v	n, all members of Saikueng who were sampled could sh s:			Complied
		Smallholder	ID	Land title type and No.	Area (Ha)		
		Mrs.Amnuai Hwankaew(Existing member)	2011 9008	Title Deed No. 75518, 28824	2.3		



Criteria 2				stone or bamboo grove.	c ricadinall,	
Milestone B	Smallholder plots are clearly and visibly demarcated and maintained, and the smallholders are operating only within these boundaries.	2.1 MS A) show that all maintained. All smallho smallholder who has la and the concrete pilla Department of Land v	land boolder care and deed r numbe vere ma	the example smallholder (mundaries are clearly present, a display their land boundard always indicates the legalers. The concrete pillars gillarked as a boundary of the by certificate from the villagers.	, visible and ries e.g. for al boundary ven by the e land. For	Complied
		Mrs. Anong Chouykerd(new member)	2012 3007	Title Deed No. 7487	4.96	
		Mr. Somjai Kongprapan(newme mber)	2012 3006	Title Deed No. 21746, 1129	1.55	
		Mrs. Ratchaneewan Taothong(new member)	2012 3002	Title Deed No. 766	0.98	
		Mr.Utan Nujankaew(new member)	2012 3001	Title Deed No. 9481, 24057	1.77	
		Mr.Sunan Amonwat(Existing member)	2011 9014	Title Deed No. 49587, 3959	1.04	
		Mr.Sophol Aupakandee(Existin g member)	2011 9013	Title Deed No. 15768	2.43	

Smallholder approach.	Smallholders have not acquired lands from indigenous peoples, local communities or other users without their free, prior and informed consent, based on a simplified FPIC approach.				
Eligibility	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).	Based on document verification, land acquisition of all members was found as both of land title deeds and a certificate from the village headman, however the smallholder never acquires land from indigenous peoples, local communities, or other users without their Free, Prior and Informed Consent (FPIC) based on a simplified FPIC approach.	Complied		
		In this regard, there were changed in land tenure of 1 members, which had correctly implementation according to the Quality Manual, topic: Process for Requesting Palm Plantation Operations, e.g. the ownership changed from Mrs. Somneng Kaewmorrakot to Miss. Pinkaew Kaewmorrakot which have a record according to the Request form (Lor.Bor.003) dated 12 Jan 2023. Moreover, auditor contacted to the previous land owners (Mr. Amorn) found the process of transferring land ownership rights was carried out properly, there was no pressure and no conflicts related to land ownership.			
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).	Based on document verification, land acquisition of all members was found as both of land title deeds and a certificate from the village headman, however the smallholder never acquires land from indigenous peoples, local communities, or other users without their Free, Prior and Informed Consent (FPIC) based on a simplified FPIC approach.	Complied		
		In this regard, there were changed in land tenure of 1 members, which had correctly implementation according to the Quality Manual, topic: Process for Requesting Palm Plantation Operations, e.g. the ownership changed from Mrs. Somneng Kaewmorrakot to Miss. Pinkaew Kaewmorrakot which have a record according to the Request form (Lor.Bor.003) dated 12 Jan 2023. Moreover, auditor contacted to the previous land owners (Mr. Amorn) found the process of transferring			

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		land ownership rights was carried out properly, there was no pressure and no conflicts related to land ownership.	
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).	Based on document verification, land acquisition of all members was found as both of land title deeds and a certificate from the village headman, however the smallholder never acquires land from indigenous peoples, local communities, or other users without their Free, Prior and Informed Consent (FPIC) based on a simplified FPIC approach. In this regard, there were changed in land tenure of 1 members, which had correctly implementation according to the Quality Manual, topic: Process for Requesting Palm Plantation Operations, e.g. the ownership changed from Mrs. Somneng Kaewmorrakot to Miss. Pinkaew Kaewmorrakot which have a record according to the Request form (Lor.Bor.003) dated 12 Jan 2023. Moreover, auditor contacted to the previous land owners (Mr. Amorn) found the process of transferring land ownership rights was carried out properly, there was no pressure and no conflicts related to land ownership.	Complied
Criteria 2.	3 o use the land is not disputed by indigenous peoples, local communities of	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 appendix 1).	Based on document verification found that all group members hold land deeds and land utilization certificates for their land used of oil palm cultivation and no evidence of any Land claim, dispute, or complaints raised from the indigenous, stakeholders, community leaders, governmental officer, therefore the customary right was not applied.	Complied
		Based on interviewed of example members, head village and related stakeholder organization found currently there are no land disputes	

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		between Saikueng Bangsawan Community Enterprise Group members or with indigenous peoples, local communities or other users. Apart from that, they also have a land conflict resolution mechanism which member has been perceived by smallholder declaration and communicated these mechanism to members by training.	
Milestone A	There is an absence of disputes among indigenous peoples, local communities or other users, regarding land, resource-use and access rights; or where there is a dispute, dispute resolution processes are implemented, and the process is accepted by all parties involve	Based on document verification and interviewed of example members, land acquisition of all members was found as both of land title deeds and a certificate from the village headman, therefore the smallholder never acquires land from indigenous peoples, local communities, or other users without their Free, Prior and Informed Consent (FPIC).	Complied
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 involve	Based on document verification and interviewed of example members, land acquisition of all members was found as both of land title deeds and a certificate from the village headman, therefore the smallholder never acquires land from indigenous peoples, local communities, or other users without their Free, Prior and Informed Consent (FPIC).	Complied
Criteria 2. Smallholder Interpretati	plots are located outside of areas classified as national parks or prot	rected areas, as defined by national, regional or local law or as specifi	ed in National
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 appendix 1).	Based on the document review and interviewed during the audit found all plots of group members 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	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 appendix 1).	local law or as specified in National Interpretation.	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 appendix 1).	Based on the lasted Land Use Change Analysis report on 13 Sep 2023; environmental remediation areas are 0.00 ha (riparian buffer zone); the auditor has verified this issue from document review and site audit, found that there are lowland with waterlogged or small stream and no peat in this group. Furthermore, the riparian zone has managed to comply with the requirement as well e.g. allowing weeds along the bank and laying a pile of palm trees to reduce its erosion.	Complied
Criteria 2.	.5		
communitie	anting, smallholders do not clear or acquire any land without obtaining thes and/or other users, based on a simplified FPIC approach. any smallholders within the group have plans for new planting of oil palm	ne free, prior and informed consent (FPIC), of indigenous people and/or In? If none, SKIP.	ocal
Eligibility	For new oil palm planting, smallholders commit not to clear or acquire land from indigenous people, local communities, or other users without their free, prior and informed consent, based on a simplified FPIC approach (refer to appendix 1).	As per Saikueng Bangsawan Community Enterprise Group Smallholder Declaration by members & Smallholder Evaluation Form maintained by group manager in individual members file and copied to all smallholder members. All members have signed the Smallholder Declaration Form on 04 May- 30 Oct 2021(Existing member) and 01/Jan - 24/Feb/23(New member) which include the commitment not to clear or acquire land from indigenous people, local communities, or other users without their free, prior and informed consent, based on a simplified FPIC approach requirements as per Appendix 1.	Not Applicable
		Since the last audit till now, there has been no new planting in the Saikueng Bangsawan Community Enterprise Group. Moreover, there is no plan to conduct new planting shortly.	
Milestone A	A Smallholders complete training on how to conduct a simplified FPIC approach.	The group no plans for new oil palm planting / no development of new areas.	Not Applicable
	Note: Do any smallholders within the group have plans for new planting of oil palm? If none, SKIP.		

Non-

compliance



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 on the farm, including

family, contract and hired labour (refer to appendix 1).

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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. Note: Do any smallholders within the group have plans for new	The group no plans for new oil palm planting / no development of new areas.	Not Applicable		
	planting of oil palm? If none, SKIP.				
Safeguard Note: This characterist who own the	Principle 3: Respect human rights, including workers' rights and conditions Safeguard human rights and protect workers' rights, ensuring safe and decent working conditions. Note: This Independent Smallholder Standard is applicable to a large variety of independent smallholders in terms of geography, type, size and demographic characteristics. The use of labour on the oil palm plantations from outside the household is more common in several countries, because of the average age of the farmers who own the land or because of the average economic size of land holdings. An increased risk of not following safe and decent labour practices exists in smallholder farms that use workers from outside the household. Notably, these risks exist in situations where the smallholder landowner is not actively farming the land but hires				
•	Therefore, the Independent Smallholder Standard presents rigorous requirements on labour to prevent labour abuses and make these practices applicable to groups across all regions. This approach will increase adoption of better labour practices at a larger scale and increase RSPO's impact.				
	For those farmers that only use family labour within one household, this standard uses a 'skip-logic' for several labour requirements. In order to skip indicators, farmers must declare their source of labour, determining which criteria apply to them and which do not. (see also paragraph 3.1.3).				
Criteria 3.	1				
There is no	use of forced labour.				

Smallholder members have signed the agreement and smallholder

declaration statement which states at point "no use of forced labour

Saikueng Bangsawan Community Enterprise Group has policies related to discrimination, violence, forced labor, and abuses at work based on Sustainable Group Manual Issued 28 Nov 2022, Rev. 05, including the smallholder policy and declaration on page 5-6.

and ensure that any use of forced labour on the farm".



The policy explains: "prohibition against forced labour, prohibition of detention. Worker's wages if the worker resigns and prohibits trafficking in persons/labour in any form".

This policy was communicated to members and all casual workers at Saikueng Bangsawan Community Enterprise Group at the time This policy was socialized to all members and workers at the time via an annual meeting that lasted on 24 Jun 2023. This socialization was attended by 375 members/farmers and casual workers, attendance lists and materials can be shown during the audit

From verified by onsite observed found the source of labour the group member both of family and hired labour, type of worker are harvesting, trimming, weeding, Fertilized, sprayer and etc. The gender of the worker both of male and female and the type of employment is casual employed, And reviewed the document as signed a declaration to commit to not use forced labour to ensure all members acknowledgment and practice comply with requirement for example;

Existing members

- Member ID 20119008 (Mrs.Amnuai H.), Joining group on 13 Feb 2020, signed group agreement on and signed the declaration letter on 18 Jan 2021.
- Member ID 20119014 (Mr.Sunan A.), Joining group on 30 Jan 2021, signed group agreement on and signed the declaration letter on 28 Jan 2021.
- Member ID 10513002 (Mrs.Kanjana K.), Joining group on 5 Jan 2013, signed group agreement on and signed the declaration letter on 30 Oct 2022.



 Member ID 10613026 (Mr.Jarern C.), Joining group on 5 Feb 2013, signed group agreement on and signed the declaration letter on 4 May 2021.

New members

- Member ID 10122002 (Mr.Manoon S), Joining group on 5 Jan 2023, signed group agreement on and signed the declaration letter on 5 Jan 2023.
- Member ID 10122009 (Mr.Thammasak H), Joining group on 18 Jan 2023, signed group agreement on and signed the declaration letter on 18 Jan 2023.
- Member ID 20123001 (M Mr.Utan N), Joining group on 31 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023.
- Member ID 20123006 (Mr. Somjai K), Joining group on 23 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023.

However, from the onsite assessment and document review, the worker registered of the group member found that the worker registration does not cover the names joining date that are currently in use of family workers and casual workers including not cover foreigner workers.

For example, Family workers does not found other family members and foreigner worker that work in the plot such as: Member ID 20123003 and ID 10613019 (See the details as Major NCR no. 2421588-202311-M4)



Г			
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; Payment of recruitment fees by workers; Contract substitution; Involuntary overtime; Lack of freedom of workers to resign; Penalty for termination of employment; Debt bondage; Withholding of wages	All 375 members of Saikueng Bangsawan Community Enterprise Group completed training on free and fair labour and implemented measures to ensure that all work is voluntary, and prohibited, since on orientation program on 22 Apr 2023 for 26 new members and 24 Jun 2023 via ordinary meeting for all members including casual workers total is 317 participants (respectively), by the group manager and Mr. Somjet L. (Group Manager), from verifying found the main topic as following practices are prohibited: • Prohibition of Discrimination, Forced Labor and Trafficking. • Prohibition of employing minors and prohibition of Using Child Labor as well. • 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, Withholding of wages. • Manpower socialization, including workers' rights, work contracts, standardization of wages, freedom of association, working overtime, and termination of employment in accordance with applicable laws and regulations. Providers of the training materials were Group Managers (if any).	Complied
Milestone B	Workers on the farm, including their families, have unrestricted access to their identity documents, have freedom of movement and can declare that their employment is freely chosen.	Based on interviews and verified acknowledgment with harvest workers (casual worker; Harvesting, Trimming, Fertilizer, weed eradication services) during the field visit to confirm they have unrestricted access to their identity documents, have freedom of movement, and can declare that their employment is freely chosen. They were given the freedom to access other opportunities or to services to all and other farmers and could freely have options for jobs and other employers depending on wages. the casual worker gives	Complied



		only the copy document or the number of ID cards for member and group records.	
		farms, under adult supervision and when not interfering with education	programmes.
Eligibility	 Smallholders are aware of what defines child labour and ensure that any child labour in the farm operations is terminated at Eligibility. Awareness of child labour and commitment to no child labour includes: 1. Compliance with the minimum age of workers and as defined by local, state, or national law, 2. Not exposing children to hazardous work. 3. Providing adult supervision of young people working on the farm. 4. Ensuring the practice of children's rights to education is unrestricted and respected. (Refer to appendix 1). 	Saikueng Bangsawan Community Enterprise Group has a policy regarding the prohibition of Using Child Labor, i.e: 1) Group members shall not to employ children under 15 years of age 2) And for children aged 15-18 years, if they work in the field with the aim of helping their parents, it must be under parental supervision, and not do risky jobs. This policy refers to the existing laws and regulations in Thailand; concerning the prohibition of using child labour. This policy was socialized to all members and workers at the time on 24 Jun 2023, this socialization was attended by 375 members via ordinary meeting.	Complied
Milestone A	 Group managers and smallholders implement measures to protect children as follows: There are no workers on smallholder farms under the age of 15 or under the minimum age defined by local, state or national law, whichever is higher. Children are only permitted to help on family farms and are not permitted to perform dangerous, hazardous or heavy work. If young workers are employed, their work is not mentally or physically harmful and does not interfere with their schooling, if applicable. 	Saikueng Bangsawan Community Enterprise Group has a policy regarding the prohibition of Child labor, the policy was state at page no. 5-6 of Sustain manual group issued 28 Nov 2022 1) For Group members not to employ children under 18 years of age. 2) And for children aged 15-17 years, if they work in the field with the aim of helping their parents, it must be under parental supervision, and not do risky jobs such as picking the dropped fruit. Signed declaration to commit to not use child labour from all members available to verified. Based on sampling members and casual worker to interview such as Existing members : Member ID 20119008 (Mrs.Amnuai H.),	Complied

		Member ID 20119014 (Mr.Sunan A.), Member ID 10513002 (Mrs.Kanjana K.) and Member ID 10613026 (Mr.Jarern C.) New members: Member ID 10122002 (Mr.Manoon S), Member ID 10122009 (Mr.Thammasak H), Member ID 20123001 (M Mr.Utan N), and Member ID 20123006 (Mr. Somjai K). Casual workers: Mr. Samphan S. and Mr. Songkrit C. They can implement, demonstrate and there are no practices used child labor on workplace. The youngest age on the list is Saikueng Bangsawan Community Enterprise Group as harvester; Date of birth 22 Jul 2003 and working on 1 Jan 2023 or at the age of 20 years and 4 months.	
Milestone B	 Group managers and smallholders implement measures to protect children as follows: There are no workers on smallholder farms under the age of 15 or under the minimum age defined by local, state or national law, whichever is higher. Children are only permitted to help on family farms and are not permitted to perform dangerous, hazardous or heavy work. If young workers are employed, their work is not mentally or physically harmful and does not interfere with their schooling, if applicable. 	Group manager established the practice to implement measure to protect children an informal procedure to check age of workers at application included checking ID's. This not written down, and no formal checks of validity of ID's. After joining original ID's were returned and only copies kept on file. All group members not to employ children under 18 years of age for younger workers (juvenile workers) aged 15-18 years, if they work in the field with the aim of helping their parents, it must be under parental supervision, and not do risky jobs, it was proven that there were no workers under 18 years of age. Based on sampling members and casual worker to interview such as Existing members: Member ID 20119008 (Mrs.Amnuai H.), Member ID 20119014 (Mr.Sunan A.), Member ID 10513002 (Mrs.Kanjana K.) and Member ID 10613026 (Mr.Jarern C.) New members: Member ID 10122002 (Mr.Manoon S), Member ID 10122009 (Mr.Thammasak H), Member ID 20123001 (M Mr.Utan N), and Member ID 20123006 (Mr. Somjai K). Casual workers: Mr. Samphan S. and Mr. Songkrit C.	Complied

		They can implement, demonstrate and there are no practices used child labor on workplace. The youngest age on the list is Saikueng Bangsawan Community Enterprise Group as harvester; Date of birth 22 Jul 2003 and working on 1 Jan 2023 or at the age of 20 years and 4 months.	
Criteria 3 Workers' p local regul	pay complies with minimum legal requirements, mandatory industry stand	dards as defined by national law or collective bargaining, whichever takes	priority in
_	there workers on the farm? If no, SKIP		
Eligibility	Smallholders commit to pay workers according to minimum legal requirements or mandatory industry standards (Refer to appendix 1).	The group member signed a declaration to commit to paying workers according to minimum wage as legal requirements or mandatory industry standards. The Minimum wage effective on date 01 Oct 2022 at Suratthani province is 340 Baht/day	Complied
		Group members are also encouraged and informed on the minimum wage, including all subcontractors employed.	
		Verify the Oil palm record book's wage founded the palm harvested casual worker received the wage over the minimum wage (500 to 1,000 THB/ Ton FFB/day)	
		Saikueng Bangsawan Community Enterprise Group and members (farmers) are prohibited from withholding worker's wages.	
		Casual workers the mechanism for making work agreements between farmers and workers that refer to applicable government regulations and RSPO requirements.	
		Casual worker is a worker gang led by a gang leader, all workers in the team are paid equally and higher than the minimum wage.	
		Based on verified the Logbook and pay slip record between the worker and group member (farmer), Workers are entitled to wages from members in accordance with the type of work they do mention:	

		 Harvest work of 500-700 baht per ton FFB. (Depend on heigh of oil palm tree) FFB transportation of 200-300 per ton/FFB (Depend on distance) Pruning work on average 20-30 baht per tree. Fertilization work of 45-50 baht per bag. Spraying work of 150 baht per Litter. Weed/Grass clearing work using machinery of 500 baht per ha From a casual worker and gang leader interview, when the group members make the payment as the employer paid directly to the gang leader, then the gang leader has divided all workers in the team are paid equally and receive the benefit based on the minimum wage For example: Record payment of wages on: 29 Oct 2023 On behalf of: Thanongsak K. (Gang Leader) Plot owner/Farmer: Mrs. Prathum. Type of Work: harvesting Total Weight: 7.10 MT Wages received by gang leader: 4,970 Baht (700 baht/MT). 4 Workers in the Team (Mr. Thanongsak K., Mr. Manop C., Mr. Seksan P., and Mr. Dusit P., they were received wage as 1,301 babt/day/worker wages boyend minimum wage (240 Babt/day) 	
		baht/day/worker, wages beyond minimum wage (340 Baht/day)	
Milestone A	Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums) and without discrimination against vulnerable groups, including women.	At the time of this audit conducted a document (Record payment/receipt) verification, based on the verification of harvesters' wages/pay record for the period of Jan- Nov 2023. Based on the harvester's wage payment record above, Farmers	Complied
Milestone B	Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums)	provides workers' wages above the Minimum wage.	Complied



		Existing members				
		Smallholder	ID	Date of sign agreemen t	Date of sign Declaration	
Eligibility	Smallholders commit to respect the rights of workers to file a complaint/grievance (Refer to appendix 1).	The group member sign file a complaint/grievand a declaration to commit complaint such as members.	e. Verified that respe	the sampling m	nember who signed	Complied
	.4 Inderstand their rights and freedom to file a complaint/grievance to group there workers on the farm? If no, SKIP	manager or relevant thire	d parties, in	cluding RSPO.		
		The payment of harvest the harvester's employm as discrimination against	ent contrac	ct and also has	not been identified	
		Worker in Team (4 pe Seksan P and Mr. Dusit I	rson): Mr. 1	Γhanongsak Κ.,	Mr. Manop C., Mr.	
		Total Weight: 7.10 MTWages received by gar		4,970 Baht (70	00 baht/MT).	
		Type of Work: harvesti	-			
		• Plot owner/Farmer: Mr	-	-		
		Record payment of wageOn behalf of: Thanong				
	women.	workers members and w	mination su	uch as ;	payment had been	



Mrs.Amnuai Hwankaew	2011900 8	1/18/2021	2/13/2020
Mr.Sophol Aupakandee	2011901 3	1/28/2021	1/14/2021
Mr.Sunan Amonwat	2011901 4	1/28/2021	1/30/2021
New members			
Mr.Utan Nujankaew	2012300 1	2/24/2023	1/31/2023
Mrs. Ratchaneewan Taothong	2012300 2	2/24/2023	1/31/2023
Mr. Somjai Kongprapan	2012300 6	2/24/2023	1/23/2023
Mrs. Anong Chouykerd	2012300 7	2/24/2023	1/29/2023

The mechanism of the grievance and complaint is established in the group manual of group issued 5 Eff 28 Nov 2022 on page 40. The grievance process is available for all members and all workers. All members and casual workers can directly express their grievance to management or via Group office number (+66 77 277-241), suggestion box, all stakeholders and communities can directly express directly to Group manager via telephone number. The group refreshing training to all members on date 24 June 2023 via ordinary meeting.

The confidentiality of the Reporting Person is guaranteed. The Approval Committee is prohibited from disclosing the identity of the reporter to the public or other parties. Re-solution of complaints or

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		suggestions through deliberation to reach a consensus. The subject of the complaint, which is confidential, if it cannot be resolved internally in the Saikueng Bangsawan Community Enterprise Group Group management will submit the matter to the competent authority for further action. Based on interviews with casual workers Mr. Somporn Thonglueng and Mr. Saichon Kongprapun (harvester) they aware and acknowledgment and confirmed there have been no complaints from either member farmers or workers.	
Milestone A	Smallholders complete training on workers' rights to file a complaints/grievance and communicate to workers the means to file a complaint/grievance.	All group members (349 existing and 26 new members) were complete training on workers' rights to file a complaints/grievance and communicate to workers the means to file a complaint/grievance, lasted via annual meeting on 24 June 2023. Sampling training record such as	Complied
		Existing members : Member ID20119008 Mrs.Amnuai Hwankaew Member ID 20119013 (Mr.Sophol Aupakandee) and MemberID : 20119014 (Mr.Sunan Amonwat)	
		New Members : Member ID 20123001 (Mr.Utan Nujankaew) Member ID20123002 (Mrs. Ratchaneewan Taothong), Member ID 20123006 (Mr. Somjai Kongprapan) and Member ID 20123007 (Mrs. Anong Chouykerd)	
		Casual workers: lasted trained on date 24 June 2023 by group manager on human right, health and safety and environment management such as Mr. Sompron Thonglueng and Mr. Saichon Kongprapun (harvester)	
Milestone B	Workers are aware of and have access to an effective means for filing a complaint/grievance.	Result from interview with selected members confirmed that they are aware complaints and grievance mechanism. They can also demonstrate their understanding of the process for compliance and grievance. So far, the record on the farm record book showed no evidence of any dispute and complaints raised by stakeholder, community leader, governmental officers, and local communities even	Complied

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		though they know the right to give the complaints and grievances regarding the group and group members activities. In period 1 Oct 2022 to 20 Oct 2023 no suggestions or complaints were posted through the suggestion box. Based on interview with harvester, they said that they have been provided awareness to submit the grievance through suggestion box in the office of Saikueng Bangsawan Community Enterprise Group Group. They also said that until current, there is no grievance/or complaint need to be submitted.	
Criteria 3. Working co	.5 onditions and facilities are safe and meet minimum legal requirements.		
Eligibility	Smallholders commit to providing safe working conditions and facilities (Refer to appendix 1).	The group established the Occupational health and safety stated on Saikueng Bangsawan Community Enterprise Group manual issued 5 Sep 2023 on page 31.	Complied
		All group members (existing and new members) commit to providing safe working conditions and facilities by signed a declaration to provide safe working conditions and facilities for the workers. Smallholder members have signed the statement to provide PPE for permanent workers, for all members had only casual workers and they been prepared by themself.	
		The PPE Metrix was established in 23 Aug 2022 to use such as Harvester, Chemical sprayer such as Safety helmet, Safety boots, Safety glasses, Apron, Chemical mask. The PPE matrix in the group manual is updated for each work to ensure all workers know about the health and safety risks associated and provided PPE to comply with risk mitigation with farm work follows as material training and risk assessment lasted on 24 June 2023.	
Milestone A	Smallholders, workers, and family members complete training and aware of health and safety risks associated with farm work, (including that of pesticide use) and how to mitigate them	The group established the risk assessment on occupational health and safety in the year 2022 -2023, lasted assessment on 23 Aug 2022 and lasted reviewed on 20 May 2023. Identified risks on occupational	Complied

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		health and safety by separate in each group, such as infrastructure & environment, Materials, equipment, tools, working equipment, the working person's behaviour and the health. The result of the risk assessment was no high-risk level for the medium risk. Mitigation plan action in period Jan to Sep 2023 for medium risk evaluated as Danger from sickle-edged equipment, Danger from palm thorns and Dangers of lifting heavy objects, mitigation plan by training to all casual workers and all members on 24 June 2023 respectively. The group has an action plan to monitor during an internal audit and educated the group member yearly. Training for OHS and safety risk associated with farm work (including that of pesticide/paraquat usage and risk identification as well) and how to mitigate them has been conducted on 24 June 2023 for 302 participants. Including the group has monitored the accident case and investigation system related to the recording of work accidents in the form. verification and Monitoring interview with several farmers and harvester, there are no records related to work accidents from 1 Oct 2022 to 20 Oct 2023.	
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 	Casual workers including smallholder family member have access to safe working conditions and amenities. Each workers and smallholder has their own housing. During field visit to smallholder housing indicated that the housing is standard for health and safety, working equipment for harvesting store in speared place, herbicide/pesticide store in the separate place. First aid equipment provide by Group members/ farmers. During field observation confirmed that first aid kit provide has met with the standard. Evidence of First aid kit provision are available. PPE has been prepared by casual workers, they can be demonstrated during audit. Based on visits to harvesting activities on land / plots owned by based on sampling members and casual worker to interview such as	Non- compliance



		Existing members: Member ID20119008 Mrs.Amnuai Hwankaew Member ID 20119013 (Mr.Sophol Aupakandee) and MemberID: 20119014 (Mr.Sunan Amonwat)	
		New Members: Member ID 20123001 (Mr.Utan Nujankaew) Member ID20123002 (Mrs. Ratchaneewan Taothong), Member ID 20123006 (Mr. Somjai Kongprapan) and Member ID 20123007 (Mrs. Anong Chouykerd)	
		Casual workers : Mr. Sompron Thonglueng and Mr. Saichon Kongprapun (harvester)	
		Found they can demonstrate and their prepared Health and safety equipment, including minimum personal protective equipment (PPE) if appropriate for the type of work., Adequate drinking water and access to toilets on workplace as well as.	
		However, from auditor verify on site was found that the fertilizer application worker of member number 20119016 and the harvesting worker of member 20119014 such as	
		- not found masks and glove for the worker fertilizer .	
		- not found PPE cover the harvesting protective equipment .	
		- not find a tags warning to be careful of the dangers of electricity of member ID 20123006. (Reference Major NCR no. 2421588-202311-M5).	
Criteria 3.	6		
There is no	discrimination, harassment, or abuse on the farm.		
Note: Are t	here workers on the farm? If no, SKIP		
Eligibility	Smallholders commit to no discrimination, harassment or abuse on the farm (Refer to appendix 1).	Smallholder members have signed the agreement and smallholder declaration statement which stated at point "No discrimination, harassment or abuse on the oil palm plantation" to commit to no discrimination, harassment or abuse on the farm.	Complied

		Verified the sampling member respect the rights of worker				
		Smallholder	ID	Date of sign agreement	Date of sign Declaratio n	
		Mrs.Amnuai Hwankaew(Existing member)	2011900 8	1/18/2021	2/13/2020	
		Mr.Sophol Aupakandee(Existing member)	2011901	1/28/2021	1/14/2021	
		Mr.Sunan Amonwat(Existing member)	2011901 4	1/28/2021	1/30/2021	
		Mr.Utan Nujankaew(new member)	2012300 1	2/24/2023	1/31/2023	
		Mrs. Ratchaneewan Taothong(new member)	2012300 2	2/24/2023	1/31/2023	
		Mr. Somjai Kongprapan(newmember)	2012300 6	2/24/2023	1/23/2023	
		Mrs. Anong Chouykerd(new member)	2012300 7	2/24/2023	1/29/2023	
Milestone A	Smallholders complete training on workplace discrimination, harassment and abuse and are aware of need for a safe workspace.	From verifying the training recompleted training on work and non-abuse and are awa via an annual meeting on 24	place non-c re of the ne	liscrimination, ed for a safe w	non-harassment	Complied

	Anong Chouykerd) Casual workers: Mr. Sompron Thonglueng and Mr. Saichon Kongprapun (harvester) lasted trained on date 24 June 2023 by group manager on human right (discrimination, harassment and abuse and are aware of pood for a safe workersee), health, and safety and	
	environment management.	
that they are working in a place that is free assment or abuse.	Smallholder members have signed the agreement and smallholder declaration statement which stated at point "No discrimination, harassment or abuse on the oil palm plantation".	Complied
	Saikueng Bangsawan Community Enterprise Group has policies related to discrimination, violence, forced labour and abuses at work based on Sustainable Manual Issued 08 Sep 2023 at page 40 including the small holder declaration letter.	
	The policy explains: "prohibition of discrimination gender, religion, political affiliation, ethnicity, and others), prohibition against forced labour, prohibition of detention. Worker's wages if the worker resigns and prohibits trafficking in persons / labour in any form". This policy has been communicated to members and all casual workers at the time with This policy was socialized to all members and workers at the time via annual meeting lasted on 24 June 2023. This socialization was attended by 302 members/farmers and workers, attendance lists and materials can be shown during the audit.	
		are aware of need for a safe workspace), health and safety and environment management. Smallholder members have signed the agreement and smallholder declaration statement which stated at point "No discrimination, harassment or abuse on the oil palm plantation". Saikueng Bangsawan Community Enterprise Group has policies related to discrimination, violence, forced labour and abuses at work based on Sustainable Manual Issued 08 Sep 2023 at page 40 including the small holder declaration letter. The policy explains: "prohibition of discrimination gender, religion, political affiliation, ethnicity, and others), prohibition against forced labour, prohibition of detention. Worker's wages if the worker resigns and prohibits trafficking in persons / labour in any form". This policy has been communicated to members and all casual workers at the time with This policy was socialized to all members and workers at the time via annual meeting lasted on 24 June 2023. This socialization was attended by 302 members/farmers and workers, attendance lists and



Existing members: Member ID20119008 Mrs.Amnuai Hwankaew Member ID 20119013 (Mr.Sophol Aupakandee) and MemberID: 20119014 (Mr.Sunan Amonwat)	
New Members: Member ID 20123001 (Mr.Utan Nujankaew) Member ID20123002 (Mrs. Ratchaneewan Taothong), Member ID 20123006 (Mr. Somjai Kongprapan) and Member ID 20123007 (Mrs. Anong Chouykerd)	
Casual workers : Mr. Sompron Thonglueng and Mr. Saichon Kongprapun (harvester)	ļ
They can demonstrate and there is no practices of discrimination, harassment and abuse on workplace.	

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 Independent Smallholder Standard is pursuing the objective of the RSPO Smallholder Strategy to increase smallholder inclusion, prioritise improved practices which 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 (see here).

Aligned with the new HCS requirements in the RSPO 2018 P&Cs, 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 or any areas required to protect or enhance HCVs 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 plantings 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) supported by the RSPO Secretariat.

Criteria 4.1

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

Eligibility	Smallholders commit to protect HCVs and HCS forests through the precautionary practices approach (Refer to appendix 1).	Smallholder member has Bangsawan Community Er	-		_	Complied
		"Protect HCVs and HCS precautionary practice." S Group commits to protecti	aikueng Ba ng the HC\	ingsawan Com V area and ma	munity Enterprise intaining the HCV	
		area. HCV assessment has monitoring on 30/March/2 could demonstrate the grouplanting or expansion of explanting or expansion of explanting forests, and riparia Interviewing, the group reproduced forests' basic concepts.	023 by RSP up member xisting farm n areas,	PO for new sman's signature to ns in primary for or on the st	allholder members commit to no new brests, HCV areas, eep slope. From	
		Sampling the declaration f group member has signed the HCV areas and HCS fo	the declara	ation that com		
		Smallholder	ID	Date of sign agreemen t	Date of sign Declaration	
		Existing member		<u> </u>	<u> </u>	

			-			
		Mrs.Amnuai Hwankaew	2011900 8	1/18/2021	2/13/2020	
		Mr.Sophol Aupakandee	2011901 3	1/28/2021	1/14/2021	
		Mr.Sunan Amonwat	2011901 4	1/28/2021	1/30/2021	
		New member				
		Mr.Utan Nujankaew	2012300 1	2/24/2023	1/31/2023	
		Mrs. Ratchaneewan Taothong	2012300 2	2/24/2023	1/31/2023	
		Mr. Somjai Kongprapan	2012300 6	2/24/2023	1/23/2023	
		Mrs. Anong Chouykerd	2012300 7	2/24/2023	1/29/2023	
		Report of HCV assessmer HCV and HCS identificatio high carbon stock at the s	n, no forest	t is identified,		
Milestone A	 Smallholders complete training on and are aware of: The importance of maintaining and conserving HCVs and HCS forests Human-wildlife conflict; and Rare, threatened and endangered species and important 	The group trained on HCV 2022 and conserving HCV endangered species and training conducted on 24 Community Enterprise Growth Than Somnuk (agricultura expert) from Prince of	s and HCS essential ed Jun 2023 oup team (l expert) a	forests, Rare, cosystems hav by the Saik Lead by by M nd Mr. Teerap	, threatened, and ve been refresher ueng Bangsawan Ir. Somjet L., Mr. hong (agricultural	

ikueng Bangsawar 23. Training held at	an Community at the TTO 1	ity Enterpri 1 Meting ro	d during the audit as rise Group" dated 24 doom. Training attended mallholder members
lder members,	s, they confi	firmed that	plot and interview was they have followed wan Community Enterp
member) found t	the group ma	nanager pro	nbers (349 existing and ovided training on 22 A fresher training for exist
Smallholder	ID	Date of traini ng	Topic of training
		of traini	Topic of training
Smallholder		of traini ng	HCV&HCS/ human-



Mr.Sunan Amonwat	20119 014	24/6/2 3	HCV&HCS/ human- wildlife conflict and mitigation efforts, and RTE species
New Members			
Mr.Utan Nujankaew	20123 001	22/4/2 3	HCV&HCS/ human- wildlife conflict and mitigation efforts, and RTE species
Mrs. Ratchaneewan Taothong	20123 002	22/4/2 3	HCV&HCS/ human- wildlife conflict and mitigation efforts, and RTE species
Mr. Somjai Kongprapan	20123 006	22/4/2 3	HCV&HCS/ human- wildlife conflict and mitigation efforts, and RTE species
Mrs. Anong Chouykerd	20123 007	22/4/2 3	HCV&HCS/ human- wildlife conflict and mitigation efforts, and RTE species

During the site assessment, provide instruction for the members

[.] The training content covered the topics listed in the indicator, such as the importance of maintaining and conserving HCVs and HCS forests, human-wildlife conflict and mitigation efforts, and RTE species and essential ecosystems by Mr. Somjet L., Mr. Than Somnuk (agricultural expert) and Mr. Teeraphong ,Dr. Teerasak Punwichai (agricultural expert) from Prince of Songkla University, Suratthani



		Campus, was verifying the evidence of the training record is maintained.	
Milestone B	Smallholders implement precautionary practices and manage and maintain rare, threatened and endangered species, HCVs and HCS forests, where applicable	Interviews with smallholder members during an audit confirmed that they were aware of the RTE species protection and animal in the smallholder plots. Animal hunting is prohibited by the policy of Saikueng Bangsawan Community Enterprise Group and also regulation. HCV management and monitoring for the riparian zone have been developed by. The management of the riparian zone including:	Complied
		- Boundary marking of riparian zone to prohibit spraying and chemical application activity with the distance \pm 10 m or one last row of crops from the riverbank.	
		- Saikueng Bangsawan Community Enterprise Group regulated that chemical spraying is prohibited near riverbanks.	
		- Installation of riverbank protection information boards.	
		- Enrichment by planting woody plants (Bamboo trees and vetiver).	
		- Monitoring of riparian area.	
		The interview with the sampling group manager has communicated the procedure/mechanism for group members to report any HCV threats. The disciplinary measures have been imposed to protect RTE species by setting rules to no harm, no killed, and no animals captured in the estate. The restrictions are communicated to concerned parties, e.g., workers, stakeholder group members, etc. There is no evidence of threatening RTE species following the national law, and there is no found.	

Criteria 4.2

Where the existing smallholder plot has been planted and cleared after November 2005 or is on an area identified as HCS forests after November 2019 up to the eligibility period, a RaCP process appropriate for smallholders based on Land Use Change Analysis (LUCA) will be applicable (reference preamble).

			1
Eligibility	Smallholders provide information on all smallholder plots converted and planted with oil palm after 2005, through use of the simplified combined HCV- HCS approach for Smallholders (Refer to appendix 1).	Saikueng Bangsawan Community Enterprise Group commits to protecting the HCV area and maintaining the HCV area. HCV assessment has been conducted since June 2015- present by Saikueng Bangsawan Community Enterprise Group for all smallholder members. During the evaluation, found 26 new smallholders member provided information on all smallholder plots converted and planted with oil palm after 2005. Report of HCV assessment was available in Saikueng Bangsawan Community Enterprise Group" dated 13 th Sep 2023. (Smallholder Land Use Change Analysis (LUCA) for Saikueng Bangsawan Community Enterprise Group Prepared on 13 th Sep 2023). According to the HCV assessment, no HCV area non-RTE species is identified in the smallholder plot. Based on HCV and HCS identification, no forest is recognized, and an area with high carbon stock at the smallholder plot. The group manager has identified the riparian buffer zone and confirmed that there was a riparian buffer zone identified Ipun Canal, Sinpun Canal, Tapee River) in 157 plots of 129 smallholder members.	Complied
Milestone A	Group members develop a plan to identify the maximum area for onsite remediation of HCVs lost since 2005 and HCS forests lost since November 2019, through a participatory process and the plan is submitted to RSPO.	Based on the last Land Use Change Analysis report for 26 new smallholder members on 13 th Sep 2023, some recommendations from LUCA are indicated. Based on communication dated 13 th Sep 2023, the group confirmed that the rubber areas were classified as a monoculture. The interim FCL of independent smallholders under Saikueng Bangsawan Community Enterprise Group, Thailand is 0.00 ha. Saikueng Bangsawan Community Enterprise Group No clarification is required from the Saikueng Bansawan Community Enterprise (R3. 2023) for this LUCA report. Saikueng Bangsawan Community Enterprise Group has developed the plan to no remediate the riparian However Saikueng Bangsawan Community Enterprise Group managed by Planting the wooden trees (Bamboo trees, vetiver), marking the	Complied

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		boundary of riparian and installing the warning sign to prohibit the chemical activity in the riparian zone, and monitoring the area. Evidence of plan implementation can be demonstrated during the audit; the marking of riparian boundaries, warning sign installation, and planting (Bamboo trees, vetiver) has been done in Aug 2019. Conclusion The FCL of independent smallholders of Saikueng Bansawan Community Enterprise (R3.2023),Thailand is 0.0 ha.Saikueng Bansawan Community Enterprise (R3. 2023 V.1), Thailand, has no plots within riparian buffer zones requiring remediation by the ISH, no plots on steep slopes, and no plots planted on peat areas. A guide on existing independent smallholder planting on peat is currently in development by the RSPO. Total environmental remediation is 0.0 ha.	
		Considering the above, it concluded that LUCA Analysis of Saikueng Bangsawan Community Enterprise Group, Thailand is passed.	
Milestone B	An RSPO-approved plan to remediate for HCVs lost since 2005 and HCS forests lost since November 2019 is implemented.	According to Smallholder Land Use Change Analysis (LUCA) for Saikueng Bangsawan Community Enterprise Group Prepared on 13th Sep 2023, there are planting years after November 2005 (conversion from rubber), and all areas cleared without HCV assessment since November 2005). In this report, all smallholding plots analyzed Saikueng Bangsawan Community Enterprise Group Thailand have converted all their land into oil palm plantation, except three fields where they were planted with oil palm before 2005 and one plot of rubber which has not planted with oil palm (as of 2019), as detected by the Reviewer. The group confirmed that the rubber area was a monoculture, as per clarification dated 10th June 2015. Thus, as shown the total FCL for independent smallholders of Saikueng Bangsawan Community Enterprise Group Thailand, is 0.00 ha. Smallholder plots under the Saikueng Bangsawan Community Enterprise Group are generally located on flat ground where no significant hilly or very steep slope is found in its surrounding. No oil palm is planted on peatland	Complied

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		and fragile soil. The LUCA assessment resulting from RSPO presented indicated that Saikueng Bangsawan Community Enterprise Group Thailand, has 0 plots within the riparian reserve, on peat area and no plots planted on steep slopes, giving a total remediation area of 0.00 ha on site verify all areas cleared without steep slope (>25°) Thus, there is none of the remediated plans. Considering the above, it concluded that LUCA Analysis of Saikueng Bangsawan Community Enterprise Group, Thailand, is passed.	
Criteria 4	.3		
New plantii	ng of independent smallholders, since November 2019:		
• Do	not replace any HCVs		
• Do	not replace any HCS forests as defined by the simplified combined HCV	·HCS approach	
• Are	e not on steep slopes (more than 25 degrees or as in the National Interp	retation)	
• Are	e not on peat areas of any depth.		
Nata Da			
Note: Do a	ny smallholders within the group have plans for new planting of oil palm	? If none, SKIP	
Eligibility	Smallholders within the group have plans for new planting of oil palm Smallholders provide information on all planned new plantings and commit that no new planting are on HCVs or HCS forests, on steep slopes (more than 25 degrees or as in the National Interpretation) or on peat (Refer to appendix 1).	The group has no plans for new oil palm planting/development of new areas. However, all group members have sign committed that if one day develops a new area, they will not carry out new planting in HCV areas or HCS forest, areas with steep slopes (more than 25 degrees or as stipulated in the National Interpretation), or on peat on the declaration form. Moreover, The group surveyed and monitored yearly during the internal audit.	Complied



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.	As mention on 4.3(E) The group has no plans for new oil palm planting/development of new areas.	Complied
	.4 allholder plots exist on peat, subsidence and degradation of peat soils is a ny smallholders within the group have existing plots on peat? If no, SKIF		
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 appendix 1).	During on site visited no smallholders within the group have existing plots on peat. The group does not have a peat presence on existing and smallholder plots. The member signed a declaration to commit no new planting on peat and replanting on peat only in areas with a low risk of flooding and saline intrusion. Moreover, commit to using of BMPs (Best management practices). The group has no presence of peat on existing plots within the group, and smallholder Water management and monitoring of subsidence rate are not applicable since there is no peat soil identified in the area of Saikueng Bangsawan Community Enterprise Group and Refer Surat Thani Land Development Station Data.	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.	No smallholders within the group have existing plots on peat.	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.	No smallholders within the group have existing plots on peat.	Complied
Criteria 4. Plots on pe	eat are replanted only on areas with low risk of flooding or saline intrusio	n as demonstrated by a risk assessment.	

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Note: Do a	ny smallholders within the group have plans for replanting plots that are	located on peat? If no	, SKIP			
Eligibility	Smallholders commit to provide information on all plans for replanting and commit that replanting will only be in areas with low risk of flooding or saline intrusion (Refer to appendix 1).	Not applicable due to	replanting program.	Not Applicable		
Milestone A	Smallholders with plots on peat complete training on identification of future risks of flooding or saline intrusion and alternate land development strategies.	Not applicable due to	none of plots	on peat and no I	replanting program.	Not Applicable
Milestone B	Prior to replanting on peat smallholders complete a risk assessment related to flooding or saline intrusion and, where there is high risk, present a plan that includes alternate land development strategies, referencing alternative livelihood planning.					Not Applicable
Criteria 4.	6					
Fire is not i	used on the oil palm plot for preparing land or for pest control, nor open	n fire for waste management on the farm.				
Eligibility	Smallholders commit to no burning for preparing land or for pest control, nor open fire for waste management. Group manager records evidence of prior burning of members joining the group (Refer to	The group member s preparing land or pes				Complied
	appendix 1).	Smallholder	ID	Date of sign agreement	Date of sign Declaration	
		Existing member				
		Mrs.Amnuai Hwankaew	20119008	1/18/2021	2/13/2020	
		Mr.Sophol Aupakandee	20119013	1/28/2021	1/14/2021	
		Mr.Sunan Amonwat	20119014	1/28/2021	1/30/2021	

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		New members				
		Mr.Utan Nujankaew	20123001	2/24/2023	1/31/2023	
		Mrs. Ratchaneewan Taothong	20123002	2/24/2023	1/31/2023	
		Mr. Somjai Kongprapan	20123006	2/24/2023	1/23/2023	
		Mrs. Anong Chouykerd	20123007	2/24/2023	1/29/2023	
		Verifying the group members joined the prohibited. Moreover, manual on page 31- members confirmed t for land preparation,				
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 plots. 	During a field visit to burning for land prep Training and socializa "Saikueng Bangsaw The"Saikueng Bang conducted on 24/June (agricultural expert) (agricultural expert) Campus, and Line Ap socialization can be do with smallholders, n	aration for oi tion related to an Communisawan Come e /2023 by Grand Mr. Tea from Prince plication to al emonstrated	I palm by smallh o zero burning an nity Enterprise nmunity Enterpoup manager an eraphong ,Dr. Tof Songkla Unil smallholder meduring an audit.	olders. Ind SOP of the RSPO Group manual. In ise Group was Id Mr. Than Somnuk Teerasak Punwichai Tiversity, Suratthani Timbers. Evidence of During an interview	Complied

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		regarding the zero burning policy for all activity on their plantation. Fire prevention and mitigation to respond to and manage fires in the smallholder plots have been carried out by "Saikueng Bangsawan Community Enterprise Group through OHS Training on 26/Feb/2023. Saikueng Bangsawan Community Enterprise Group has established the fire prevention and mitigation procedure as per in the RSPO "Saikueng Bangsawan Community Enterprise Group manual on page 33/45 and Policy Socialization of the system has been cored out on 28 Nov 2022.	
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 authority.	Socialization of the safety and health policy has covered the risk of accidents and control. The policy has been stated in the Thailand language. Saikueng Bangsawan Community Enterprise Group has conducted policy socialization, and the decree letter was delivered update on 28/ Nov/2022 to all smallholder members. Evidence of socialization can be demonstrated during an audit. During an interview with smallholders, members confirmed that they were aware of the policy of no burning for land preparation, pest control, and waste management. All smallholder members of Saikueng Bangsawan Community Enterprise Group have signed the commitment letter, which stated in point 07, "No burning for preparing land or pest control."	Complied
		Smallholders do not use fire or practice burning for land preparation, waste management, or pest control on the farm. It was confirmed during GAP Analysis by the Saikueng Bangsawan Community Enterprise Group before member admission.	
		Saikueng Bangsawan Community Enterprise Group has established the procedure of chemical storage and ex chemical container management as per "Saikueng Bangsawan Community Enterprise Group. According to the procedure ex chemical container, no open fire was allowed for the waste management. Record of Agrochemical Containers Saikueng	

		Bangsawan Community En audit.	terprise Gro	oup can be sl	nown during an	
Criteria 4 Riparian bu	.7 uffer zones are identified and managed to ensure they are maintained an	d/or enhanced.				
Eligibility	Group manager identifies riparian buffer zones within the group and smallholders commit to no new planting in riparian zones (Refer to appendix 1).	The group member signed no new plantings in riparial practice for palm oil wa Community Enterprise Gro distance between the riparisign declaration below:	n zones. Mo as stated i up Group r	reover, the be n the Saikue nanual on pag	est management eng Bangsawan ge 33 for apply	Complie
		Smallholder	ID	Date of sign agreement	Date of sign Declaration	
		Existing Members				
		Mrs.Amnuai Hwankaew	2011900 8	1/18/2021	2/13/2020	
		Mr.Sophol Aupakandee	2011901 3	1/28/2021	1/14/2021	
		Mr.Sunan Amonwat	2011901 4	1/28/2021	1/30/2021	
		New Members				
		Mr.Utan Nujankaew	2012300	2/24/2023	1/31/2023	
		Mrs. Ratchaneewan Taothong	2012300 2	2/24/2023	1/31/2023	

are aware of riparian buffer zone management including the action plan to maintain and/or enhance riparian buffer zones. are aware of riparian buffer zone management including the action plan to maintain and/or enhance riparian buffer zones to all members (existing and new members) on date 22 Apr 2023, 24 June 2023 Trained by Mr. Somjet L.(Group advisor) and Mr. Than Somnuk (agricultural expert) and on date 28 Nov 2023 trained by Mr. Teeraphong J. (agricultural expert) and Dr. Teerasak Punwichai (agricultural expert) from Prince of Songkla University, Suratthani Campus respectively. Verifying the evidence of training attendance record found cover			T=F			,	
During interviewing and document review, the group was identified riparian buffer zones (nearby the river and the canal) total of 157 plots. The group has an action plan for 59 plots, such as No new plantings in riparian zones and trimming leaves to minimize and control erosion. Milestone A Smallholders complete training on and are aware of riparian buffer zone management, and the group has an action plan to maintain and/or enhance riparian buffer zones. The group manager provide trained on HCVs and HCS practices and are aware of riparian buffer zone management including the action plan to maintain and/or enhance riparian buffer zones to all members (existing and new members) on date 22 Apr 2023, 24 June 2023 Trained by Mr. Somjet L.(Group advisor) and Mr. Than Somnuk (agricultural expert) and on date 28 Nov 2023 trained by Mr. Teeraphong J. (agricultural expert) and Dr. Teerasak Punwichai (agricultural expert) from Prince of Songkla University, Suratthani Campus respectively. Verifying the evidence of training attendance record found cover			Mr. Somjai Kongprapan		2/24/2023	1/23/2023	
riparian buffer zones (nearby the river and the canal) total of 157 plots. The group has an action plan for 59 plots, such as No new plantings in riparian zones and trimming leaves to minimize and control erosion. Milestone A Smallholders complete training on and are aware of riparian buffer zone management, and the group has an action plan to maintain and/or enhance riparian buffer zones. The group manager provide trained on HCVs and HCS practices and are aware of riparian buffer zone management including the action plan to maintain and/or enhance riparian buffer zones to all members (existing and new members) on date 22 Apr 2023, 24 June 2023 Trained by Mr. Somjet L.(Group advisor) and Mr. Than Somnuk (agricultural expert) and on date 28 Nov 2023 trained by Mr. Teeraphong J. (agricultural expert) and Dr. Teerasak Punwichai (agricultural expert) from Prince of Songkla University, Suratthani Campus respectively. Verifying the evidence of training attendance record found cover			Mrs. Anong Chouykerd		2/24/2023	1/29/2023	
are aware of riparian buffer zone management including the action plan to maintain and/or enhance riparian buffer zones. are aware of riparian buffer zone management including the action plan to maintain and/or enhance riparian buffer zones to all members (existing and new members) on date 22 Apr 2023, 24 June 2023 Trained by Mr. Somjet L.(Group advisor) and Mr. Than Somnuk (agricultural expert) and on date 28 Nov 2023 trained by Mr. Teeraphong J. (agricultural expert) and Dr. Teerasak Punwichai (agricultural expert) from Prince of Songkla University, Suratthani Campus respectively. Verifying the evidence of training attendance record found cover			riparian buffer zones (nearb The group has an action p	y the river a lan for 59 pl	nd the canal) to ots, such as N	otal of 157 plots to new planting	.
existing member and new member such as Existing member: Member ID 20119008 (Mrs.Amnuai Hwankaew), member ID 20119013 (Mr.Sophol Aupakandee) and Member Id 20119014 (Mr.Sunan Amonwat) New member: Member ID 20123001 (Mr.Utan Nujankaew), Member ID 20123002 (Mrs. Ratchaneewan Taothong), Member ID 20123006 (Mr. Somjai Kongprapan) and Member ID 20123007 (Mrs.	_	zone management, and the group has an action plan to maintain	are aware of riparian buffinglan to maintain and/or end (existing and new member Trained by Mr. Somjet L (agricultural expert) and Teeraphong J. (agricultural expert) from Campus respectively. Verifying the evidence of existing member and new member ID 20119013 (No. 20119014 (Mr. Sunan Amore) New member: Member Member ID 20123002 (Mr. Member ID 20123002 (Mr. Member ID 20123002)	er zone mar hance riparia rs) on date .(Group adv on date 28 al expert) a Prince of S training atte member suc per ID 20119 Ar.Sophol A wat)	nagement inclusion buffer zones 22 Apr 2023 visor) and Mr. 3 Nov 2023 and Dr. Teer Gongkla Universe endance record ch as 1008 (Mrs.Amn upakandee) a 123001 (Mr.Uta ewan Taothor	uding the actions to all member 3, 24 June 202. Than Somnutrained by Mirasak Punwicharsity, Suratthar different found cover and Member Idean Nujankaew) and Member Idean Nujankaew) Member Idean Nujankaew)	



riparian buffer the impacts on members who procedure duri never used w plantation. The group improgram set as There is no ap buffer zone. Tiles.	regetation along these waterways. For example, prapan member ID (20123006) the buffer zones are stop spraying agrochemical. The result from the onsite irmed that the buffer zones are well maintained. e was no evidence from spraying activities and ies along the waterway.	
trees prohibitin warning signb prohibition of a audit ICS, the	site assessment. The sampling plots identified the one. The group has written the procedure to minimize the water bodies in the sustainability manual. All group have plots closed to the river were informed of the g the annual training. However, all plots visited have after from the water bodies for irrigating in their lements that the actions taken to the conservation de 4 m of the buffer zone along the estate's boundary. Dication of agrochemicals allowed in the designated environmental Riparian maintenance can be demonstrated during boundary marking of riparian areas, planting Bamboo g chemical activity in the riparian areas and placing the ard to campaign the riparian area protection and parian destruction and contamination. During onsite group was carried out the signage to educate and the prohibited act and activities along the buffer erected.	Complied

Pesticides are used in ways that do not endanger health of workers, family, communities or the environment.



Eligibility	Smallholders commit to phase out paraquat and pesticides categorized as WHO Class 1A or 1B and those listed by the Stockholm or Rotterdam Conventions by: • Immediately stopping purchasing of these pesticides • Phasing out use of remaining stock by MS A • Providing information for the group manager to keep record of pesticide purchase and use. (Refer to appendix 1)	The group member signed a declaration committing to phasing out paraquat and pesticides categorized as WHO Class 1A or 1B and those listed by the Stockholm or Rotterdam Convention by actions required by this indicator and referred to as the BMP. Verify the Declaration document during the ASA1-1. The audit found a signature member on the declaration form stating that phase-out paraquat and pesticides are categorized as WHO Class 1A or 1B. During a field visit to smallholder plots and interviews with smallholders, members confirmed that they were aware of stopping purchasing paraquat and no longer using paraquat for weed control. Smallholder members provided a record of pesticide usage and recorded as per "Log Books" on-site found no usage pesticide. ICS Saikueng Bangsawan Community Enterprise Group all pesticide/herbicide usage by smallholder members and keep the record in the office.	Complied
Milestone A	Smallholders complete training on BMPs for pesticides including pesticide usage, awareness on risks for pregnant and breastfeeding women and young workers; storage and disposal; paraquat and pesticides listed by WHO Class 1A or 1B, the Stockholm or Rotterdam Conventions (and in compliance with 3.5).	All smallholder has attended the training on BMPs for pesticides including pesticide usage, awareness on risks for pregnant and breastfeeding women and young workers; storage and disposal; paraquat and pesticides listed by WHO Class 1A or 1B, the Stockholm or Rotterdam Conventions. Evidence of series training can be demonstrated during audit, sample seen: - Training on GAP, HCV Management, Management of Hazardous and Toxic Materials (LD50) and Occupational Accident and Health Training conducted in Saikueng Bangsawan Community Enterprise Group Office on 24/ June /2023. - Refresh Training on GAP, HCV Management, Integrated Pest Management (IPM, and Weed Control conducted at Saikueng Bangsawan Community Enterprise Group on 24/6/ 2023. Training by by Mr. Somjet L.(Group advisor) and Mr. Than Somnuk (agricultural expert) and Mr. Teeraphong ,Dr. Teerasak	Complied

Milestone B Smallholders implement BMPS for all pesticide use, including prohibiting use of pesticides by pregnant and breastfeeding women and young workers, and exclusion of paraquat and pesticides that are categorized as WHO Class 1A or 1B, or those listed by the Stockholm or Rotterdam Conventions, unless when authorized by relevant authorities for pest outbreaks. The pesticide used was according to guidelines. During the onsite audit, breastfeeding women and young worke smallholder plot was not found. The Saik Enterprise Group has established a mediand breast-feeding women, e.g., by impute organization's clinic. Based on an workers, there is evidence that pregnar are not allowed to handle pesticides. Community Enterprise Group has been in gang to confirm that they have been propriate a least once a year. Records of Annuavailable in Occupational Medical Surveillance Program.	Prince of Songkla University, ence of the training record. In 24/6/ 2023 for all by Mr. Somjet L.(Group ultural expert) and Mr. (agricultural expert) from ni Campus. Ing audit. Minutes of training udit.	
Health Promoting Hospital has conducted Based on the medical check-up result, not the cause of pesticide.	the use of pregnant and its for spraying pests on the ueng Bangsawan Community hanism to identify pregnant blementing regular checks in interview with the spraying it and breastfeeding women. The Saikueng Bangsawan interviewed with the sprayer ovided with appropriate and cide operators is available in ince for 24/June/2023. All of annual medical surveillance are illance. Programmed Record in for 2023 by Ban Nikhom 1 and the medical surveillance.	Complied



	and smallholders manage pests, diseases, weeds and invasive introduc nt (IPM) techniques.	red species using appropriate techniques, including but not limited to Ir	itegrated Pes
Eligibility	Not applicable	No requirement from this indicator, so it is not applicable	Not Applicable
Milestone A	Smallholders complete training on and are aware of BMPs, including, but not limited to safe chemical use, IPM, weed and invasive species management.	The latest training course on best management practices (BMPs) including the use of IPM for group members was conducted via orientation program and refresh training on date 22 Apr 2023, 24 June 2023 Trained by Mr. Somjet L.(Group advisor) and Mr. Than Somnuk (agricultural expert) and on date 28 Nov 2023 trained by Mr. Teeraphong J. (agricultural expert) and Dr. Teerasak Punwichai (agricultural expert) from Prince of Songkla University, Suratthani Campus respectively.	Complied
		Verifying the evidence of training attendance record found cover existing member and new member such as	
		Existing member: Member ID 20119008 (Mrs.Amnuai Hwankaew), member ID 20119013 (Mr.Sophol Aupakandee) and Member Id 20119014 (Mr.Sunan Amonwat)	
		New member: Member ID 20123001 (Mr.Utan Nujankaew), Member ID 20123002 (Mrs. Ratchaneewan Taothong), Member ID 20123006 (Mr. Somjai Kongprapan) and Member ID 20123007 (Mrs. Anong Chouykerd)	
		During the field visit and interview to smallholders and ICS, confirmed that they have develop beneficial plants (Turnera subulata), Mexican creeper for natural enemies of leaf eater caterpillar. Group Manager also provide Barn owl (Tyto alba) nest to conserve and develop the barn owl as a natural enemy of rats. Some smallholder conducted weeding using manual or mechanical method to minimize use of pesticides. Group manager and smallholders maximize use of IPM	

		approaches to minimize use of pesticides and herbicides on their farm. However, from verifying with Group Manager, the sampling member interviewed, and the document reviewed found the prevention of disease and insect infestations in palm plantations consistent with integrated pest management is not covered in such:	
		 Defining or assessing risks when disease or insects are found in palm plantations. how much to control or does not affect the palm plantations or the produce of the garden. 	
		Steps for members and groups to do. In case of encountering insects or pests in palm plantation.	
		Procedures for notifying members in case of disease or insects in the field for the group to acknowledge and proceed in the next step	
Milestone B	The group and smallholders maximize use of IPM approaches to minimize use of pesticides and herbicides on their farm.	The Group established the Integrated Pest Management (IPM) approaches used to minimize the use of pesticides on the smallholder farmers in Group Manager has formulated an Integrated Pest management (IPM) together addressed in the Agricultural best practice for the estate Sustainability Manual on page 25-35 Thai agricultural Standards (TAS) palm oil plantation is also adopted and used as the guideline for the application of the suggested IPM techniques. As follows:	Complied
		Based on pest and disease monitoring, there has been no pest attack from January to present. Another action for integrated pest management is conserving the pest's biological enemy, such as snake as the enemy for rats and eagle and barn owl as enemies of rats. Smallholders maximize the use of IPM approaches to minimize pesticides and herbicides on their farms. Most smallholder members use mechanical ways to control the weeds and reduce herbicide usage.	
		The use of Trichoderma species is highly effective in controlling Ganoderma spp. Verifying records on pesticide use were available in place using the chemical list and Pesticide/Herbicide Application:	

		Insects/Diseases/Weeds and Increased the IPM area significantly. There is no evidence that pesticides are used to prevent pests and diseases (prophylactic). The organization has implemented biological methods to control pests, e.g., by wreaking Tyto alba to control rats/mice.	
Internal C	control System requirements for smallholder groups.		
A – ICS: 6	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	Mr.Somjet L. has been appointed as group manager of Saikueng	Complied
Milestone A	The Group has appointed a group manager	Bangsawan Community Enterprise Group, he be appointed since on 4 Jan 2021 (ICS2/2021), during annual meeting of the year 2023 (24 Jun 2023) with the approval of the group committee members	Complied
Milestone B	The Group has appointed a group manager	collected between 04 Jan 2021. The group manager is the individual and he is one of the group members. The meeting record for the year 2023 for the appointment of the group manager is made available to the group members. All members were acknowledgement and approved Group manager including Group committee lasted on 24 Jun 2023.	Complied
A.1.2			
Eligibility	The group manager has evidence of legal identity.	Saikueng Bangsawan Community Enterprise Group is a registered	Complied
Milestone A	The group manager has evidence of legal identity.	organization according to the Community Enterprise Promotion Act, B.E.2548 (2005) that registered with Prasaeng District Agriculture office of Year 2023 valid till 31 Dec 2023. The registration number is	Complied
Milestone B	The group manager has evidence of legal identity.	5-84-16-04/1-0025. As required by Thai laws, the group has to reregister with Praseang District Agriculture Office, Suratthani Province. All of the group members have aware about the governance process	Complied



		setup and license availability from the group manager inform during annual meeting lasted on 24 Jun 2023.	
A1.3			
Eligibility	The group has membership requirements.	The Group has established documented manual and relevant	Complied
Milestone A	The group has membership requirements.	procedures covered all activities for management of the group members. In particular, the procedure for the participation of individual members to become formal members was also established.	Complied
Milestone B	The group has membership requirements.	The requirement state at manual issued 28 Nov 2022 at page no. 11-14; Membership and Registered;	Complied
		Qualifications of group members	
		Membership procedure/Certification of RSPO Independent ISH. These are included as Eligibility, Milestone A and Milestone B. Implement with both existing group members for add new oil palm plot planted and the new comer of group, here below are requirement for joining the Can Applysic for pays member.	
		Gap Analysis for new member Fill in the application forms	
		Fill in the application formConduct the EIA and SIA	
		 Delineate the map by using GPS and field inspection HCV assessment 	
		Stakeholder consultation meeting	
		Evaluate the compliance with RSPO requirements	
		Get approval from the approval committee and endorsement of the group manager all formal members of the group have signed an agreement with the group manager, group chairman and witness are kept at the group administration office.	
		Signed the joint declaration and comply with Saikueng Bangsawan Community Enterprise Group	

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A.1.4			
Eligibility	All members have signed and acknowledged membership requirements.	Each of the member of groups who joined the Saikueng Bangsawan Community Enterprise Group signed the application Letter of	Complied
Milestone A	All members can demonstrate understanding of membership requirements.	Membership and Member Group Declaration (see criteria 1.3). In addition, they also fulfil the membership requirement as described in indicator A 1.3. Sampling record signed and acknowledged and aware	Complied
Milestone B	All members can demonstrate understanding of membership requirements.	of membership requirements including interviewed all sampling to confirmed they can demonstrate understanding of membership requirements such as new members	Complied
		Member ID 10122002 (Mr.Manoon S), Joining group on 5 Jan 2023, signed group agreement on and signed the declaration letter on 5 Jan 2023.	
		Member ID 10122009 (Mr.Thammasak H), Joining group on 18 Jan 2023, signed group agreement on and signed the declaration letter on 18 Jan 2023.	
		 Member ID 20123001 (M Mr.Utan N), Joining group on 31 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023. 	
		• Member ID 20123006 (Mr. Somjai K), Joining group on 23 Jan 2023, signed group agreement on and signed the declaration letter on 24 Feb 2023.	
A.2 The G	roup Manager is responsible for managing the Group for certific	ration.	
A.2.1			
Eligibility	The group manager has planned for the implementation of the ICS.	The Group Manager has arranged the annual ICS program, including trainings, internal audit, HCV management, land title improvement, OHS management, FFB sales reporting and transparency, external audit, annual member meeting, and annual report has established a plan for the implementation of ICS Plan on the form of Saikueng	Complied

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•		,	
		Bangsawan Community Enterprise Group for year 2023, it contains activities and implementation time targets. The plan has been reviewed and approved on 3 Oct 2022 and 21 Jun 2023 by group manager Mr. Somjet L. and communicate of ICS plan on ordinary meeting on 24 Jun 2023. Some of the programs plan Rev. 21 Jun 2023 that including:	
		1. Recruit members to join the group	
		2. Ordinary meeting program	
		3. Preliminary assessment for new member	
		4. 100% Internal audit	
		5. Training program for RSPO RISS principle 1-4	
		6. ICS internal audit	
		7. RSPO payment fee and Community Enterprise fee.	
		8. FFB Production forecast.	
		9. Continual improvement program.	
		The ICS has planned and implemented for all the group members.	
Milestone A	The group manager can demonstrate compliance of the ICS by individual members.	The group manager has established a plan and implemented the internal audit of all group members (375 members). The plan was	Complied
Milestone B	The group manager can demonstrate compliance of the ICS by individual members.	reviewed once a year. The group manager established plan for implementation of ICS at least once a year, of Y2023 was conducted since on 7 Jan 2023 to 31 Sep 2023. There is total 3 internal auditors, registered and approved by the group.	Complied
		According to the audit program, the internal audit will be split sub group for member (Saikung zone and Bangsawan zone). 2 auditors who were chosen to be visited and audited are in each group. The training for internal auditors was given by the group manager on 15	

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		Dec 2022 and trained by RSPO Smallholder Academy on 28 Mar 2022 to 1 Apr 2022 . Based on the interview with the 34 sample group members found the plan ICS has implemented with conducted the group meeting, BMP refresher training, Health & Safety including the risk assessment and internal audit.	
A.2.2			
Eligibility	The group manager demonstrates understanding of the ISH Standard, group certification and related topics and has sufficient resources to manage the group.	The group manager and group committee are able to demonstrate her capacity to manage and operate group certification. The designation of the group manager ICS on behalf of Saikueng Bangsawan Community Enterprise Group through the joint declaration to engage in RSPO certification. Some certificates from training ever followed by the group manager, these included The Training of Trainer for Smallholder Facilitators on 8 Apr 2023 (Bangsawan area), 22 Apr 2023 (Saikung area), and 24 Jun 2023 (All members). Several training records that the Group Manager has participated in, including the sustainability training certificate for group management / ICS on 25-26 Jul 2020 Trained by RSPO Expert (Mr. Papas Nores) and Refreshing training on 7-10 Oct 2020 (TOPZA) by GIZ and Master trainer on 28 Mar 2022 to 1 Apr 2022 by RSPO Smallholder Trainer Academy. The Group manager also has sufficient funding to manage the group that comes from RSPO premium sharing. The premium sharing has been supported by Thai Tallow in Jan 2023 to Jan 2024 (5 Jan 2023). The premium sharing term and mechanism also have been communicated during Annual Member Meeting on 24 Jun 2023. The agreement follows: • The Saikueng Bangsawan Community Enterprise Group had agreement to supply 100 % (56,896 MT) of FFB from all members to Thai Tallow and Oil Co., Ltd. (IP Module)	Complied

Milestone A Milestone B	The group manager can demonstrate capacity to manage and operate group certification and certification requirements. The group manager can demonstrate capacity to manage and operate group certification and certification requirements.	 The Thai Tallow and Oil Co., Ltd., had paid the premium price 200 baht/MT for FFB/IP The Thai Tallow had to support the leftover materials from the production process such as empty palm bunches, decanter cakes. The company will support members to improve the soil (if any). In the case that members have Fresh fruit passed the Mill criteria, The company increases the price plus 100 baht/MT The Thai Tallow and Oil Co., Ltd. Supported the fix cost such certification cost, Staff, office and etc. According to procedure, RSPO premium sharing will be used for: Mandatory contribution, Organization, Members, Farmer's plot, Organization development, Farmers Group and Annual member meeting. During the audit, can be concluded that the Group Manager has understood the implementation of RSPO ISH standard and how to manage the group. From interview with Group manager, ICS teams, and members, can be concluded that the effectiveness of the ICS system and implementation in the field is because of the result of effective management system conducted by the Group Manager. For 	Complied Complied
		instance, monthly and annual ICS meetings have been conducted regularly to monitor the implementation of the standard. Based on interview with sample of smallholders, as well as RSPO standard implementation in the field, can be concluded that the Group Manager have sufficient capacity to manage and implement the RSPO standard in the field. The resources have been mentioned in the report such as organization structure (team), trainings. According to procedure, RSPO sharing will be used Mandatory contribution, Organization, Members, Farmer's plot, Organization development, Farmers Group and Annual member meeting, all matter were reviewed, informed,	

		acknowledgment and approved by all members via annual meeting lasted on 24 Jun 2023.	
A.2.3			
Eligibility	A group annual training plan is available covering the RSPO Independent Smallholder Standard, group management (which includes group objectives, structure, relevant procedures and the certification process) and other topics as outlined in the ISH Standard.	Saikueng Bangsawan Community Enterprise Group has determined the 2023 Training Plan program (Reference Improvement program rev. 21 Jun 2023, it contains: Objectives, activities, achievement indicators, targets, FPIC and implementation time targets, as follows: • training for members, including: limited pesticide use training, as well as fire prevention and control training • Training on RSPO Principles and Criteria 2019 and SOP. • Oil palm plantation best practice and sustainability • Hazardous Waste Management • Prevention and Handling of Forest and Forestry • The costing and productivity record, • Financial Management Training • Give knowledge Conflict between humans and wildlife etc. Date of training lasted conducted on 22 Apr 2023 and 24 Jun 2023 via orientation program for new members for 26 participants and ordinary meeting for all members including casual workers total is 317	Complied
		participants. Moreover, lasted year the group provide GAP, IPM, BMPs and field management by Mr. Teeraphong J. trained on 22 Oct 2022 for participants.	
Milestone A	The group manager implements a phased approach to ensure members have progressively attended training on the ISH Standard, group management and other topics as outlined in the ISH Standard according to the group annual training plan.	The group manager provided training to all the group members as per the training plan established. The training attended by the members which was recorded in attendance sheet and training documents are available for review at the Group Office.	Complied

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		All result of training conducted as mention in A2.1 MS B	
Milestone B	All members attended training and can demonstrate understanding of the ISH Standard, group management and certification requirements including awareness on BMPs, HCV, environmental protection, social welfare of workers and business operations.	Saikueng Bangsawan Community Enterprise Group has been held some training related to palm oil business. The trainings have been conducted in several sessions since preparation of RSPO certification There was an annual training plan established for all the group members both of existing and newly. It was established and develop by group manager and training plan of Y2023 Date of training lasted conducted on 22 Apr 2023 and 24 Jun 2023 via orientation program for new members and ordinary meeting for all members including casual workers total is 317 participants Training topic as plan was included; RISS standard, Internal control system, Price Mechanism, Financial Management, Difference Payment, GAP, BMPs, IPM, chemical use. The costing and productivity record, member declaration, involved laws, FPIC, HCV & HCS, human right and safety Rehabilitation and compensation plans Area clearance after Nov. 2019 according to the LUCA report. Give knowledge Conflict between humans and wildlife, Knowledge management of coastal buffer zone areas and educating on the use of fire in area preparation and waste management.	Complied

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 management including procedures of expulsion and sanctions for members who fail to comply, and a procedure to conduct internal audits	Saikueng Bangsawan Community Enterprise Group has created procedure for internal audit as specified in the Group's Sustainability Management Manual on page 45/47 and the procedure for punishment on page 46/47	Not Applicable
		Detail of the procedures define that	
		 internal audit consists of 1) internal audits for group management and 2) internal audits for group members. Internal audit for group management specify that there will be conducted at least once a year by a 2nd party auditor and that assessment and non-conformity shall be completed before the certification body's audit. Internal audit for group members specify that there will be conducted at least once a year by internal auditor who is appointed from group. The process of internal auditing includes the preparation for audit plan, appoint internal auditors and internal audit reviewer, audit preparation, conducting the audit, audit results summary, control of nonconformity and Internal Audit Reporting. For sanction process, identified that members who have noncompliance with the requirements must be punished. Punishment will be imposed in cases such as warnings, suspension of accreditation referral rights and membership revocation. 	
		However, from verified the plan and the results of the internal audit of Y2023 from 7 Jan 2023 to 31 Sep 2023, it was found that the Internal auditor has performed the Oil Palm plantations of his father, who is a member of the group and some internal auditor the not fully qualify. This is inconsistent with the requirement to ensure that internal	



		auditors do not audit their own work or are involved (Reference Major NCR no. 2421588-202311-M1)	
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	Group has shown the implementation of internal audit 2022-2023. Last internal audit for all group members (375members) was	Complied
Milestone B	The ICS is implemented and an annual internal audit of the group is conducted for all group members and all audit findings are resolved.	conducted on 7 Jan 2023 – 30 Sep2023 and all audit findings are resolved. Internal audit for group management was conducted on 20 Aug 2023 and all audit finding were conform with the standard and group's procedures.	Complied
		Data verified of internal audit implementation as following;	
		The group manager established plan for implementation of ICS at least once a year, of Y2023 was conducted since 7Jan 2023 to 30 Sep 2023. Internal audit for group management was conducted on 20 Aug 2023.	
		Found an internal audit plan for members according to the internal audit plan for the year 2022-2023, divided into each month from 7Jan 2023 - 30 Sep 2023.	
		Found the appointment of internal auditor committees as Community Enterprise Order for The Saikueng Bangsawan Community Enterprise Group Announcement No. ICS 1/2566, dated 15 Dec 2022, with 3 internal auditor committees, that is Mr.Somjet L.(Group manager) Mr.Nattapong B., Mr. Noppadol Jetpinidmitree, and appointed 2 committees to verify audit results, that is Ms. Amornrat Rattanarangsi Obsever. Furthermore, the appointment of 2nd party internal auditor Miss Jutharat Sikaew through the group's invitation letter No. 1/2566 dated 15 Dec 2022.	



- All internal auditors have suitable competency as specified criteria, for example, having passed the ISH standard training by RSPO Thailand on 26 September 2020.
- The result of the latest internal audit, there were 65 cases of non-compliance which were 13 indicators of the RSPO ISH standard, such as 1.3 MS B, 3.1 E, 4.6 MSB, 4.9 MSB. Corrective actions and monitoring of all NCs were conducted and had effectiveness.
 Sampling NC;
- 1) Mr.Sophol Aupakandee, member no. 2011900, plot 1, audited on 08 June 2023
- There was a notification of the audit schedule according to the appointment letter for the audit (Pho Mor-Bor-004), which is a preliminary notification via telephone to confirm readiness for audit which the auditee accepted for audit within the specified timeframe.
- Plots are audited according to RSPO ISH standards by all 3 internal auditors and record information in internal checklist (Pho Mor-Bor-006), and have a summary report of the audit results (Pho Mor-Bor-002)
- Found 1 NCs: no waste disposal plan (Section 4.6 MS B). Corrective Action Request (Pho Mor-Bor -001) scheduled for corrective actions completed on 08 June 2023, closed NCs on 20 June 2023.
- 2) Mrs. Ratchaneewan Taothong(new member), member no. 20123002, plot 2, audited on 25 April 2023.
- There was a notification of the audit schedule according to the appointment letter for the audit (Pho Mor-Bor -004), which is a preliminary notification via telephone to confirm readiness for audit which the auditee accepted for audit within the specified timeframe.

		 Plots are audited according to RSPO ISH standards by all 3 internal auditors and record information in internal checklist (Pho Mor-Bor 006), and have a summary report of the audit results (Pho Mor-Bor -002) Found 4 NCs: no employee registration (Section 3.1 E), no HCV RTE impact prevention plan (Section 4.1 MS B), no waste prevention and disposal plan with members (Section 4.1 MS B) 4.6 MS B) and palm plantation records are not up-to-date (Section 4.8 MS A). Corrective Action Request (Pho Mor-Bor -001) scheduled for corrective actions completed on 28 April 2023, closed NCs on 01 May 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	Group has kept all member information including basic information, farm information, production data, legal documentation of group members and signed smallholder declarations.	Complied
Milestone A	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	Documents verifications, interviews with the group manager, and group members during field visits it was known all members have signed and acknowledged membership requirements.	Complied
Milestone B	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	All members need to sign in several documents and submitted attach documents as follows: • Group member signed letter of acknowledged membership	Complied
		 requirements to follow the RSPO certification (SorMor-Bor-001) Plot location of member (SorMor-Bor -002) The land ownerships evidence such as a land deed. Declaration for non-duplicate membership (SorMor-Bor -006) 	

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smallholders (SorMor-Bor -007) as follows				
Smallholder I	ID	Date of sign agreement	Date of sign Declaration	
Existing member				
Mrs.Amnuai Hwankaew 2	20119008	1/18/2021	2/13/2020	
Mr.Sophol Aupakandee 2	20119013	1/28/2021	1/14/2021	
Mr.Sunan Amonwat	20119014	1/28/2021	1/30/2021	
New members				
Mr.Utan Nujankaew 2	20123001	2/24/2023	1/31/2023	
Mrs. Ratchaneewan 2 Taothong	20123002	2/24/2023	1/31/2023	
Mr. Somjai Kongprapan 2	20123006	2/24/2023	1/23/2023	
Mrs. Anong Chouykerd 2	20123007	2/24/2023	1/29/2023	

C – ICS: Group Business planning

C.1 The group has a Business Plan prepared with the participation and contributions 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	 This group has an annual group business plan which includes: Production and income forecasting based on historical records and plans for expansion. Reference to their business plan for 5 year (2019 – 2024), lasted reviewed a. The group business plan is implemented and reviewed at least annually with lasted reviews on 24 June 2023 of Y2023 by group committee meeting. The group demonstrates financial stability and growth and it's able to support itself financially refer to financial plan of year 2022 to 2023 and 2023 to 2024of their financial efficiency. A distribution channel for the premium price difference that members can get. Retention plans for all existing group members. The group will motivate members by increasing the premium disbursement at 0.010 baht/kg for those who can increase FFB production from the previous year's production effective 5 Jan 2023 onward. Plans to expand 30 members per year according to the capacity of the 	Complied
Milestone A	The group business plan is implemented and reviewed at least annually.	group. The group business plan is implemented by group manager and committee to follow according to plan and communication to all group member and monitoring effectiveness of implemented such as: group member feedback or social complaint. Business plan has reviewed at least annually with lasted reviews on 24 June 2023 via ordinary meeting with all group members.	Complied
Milestone B	The group demonstrates financial stability and growth, and is able to support itself financially.	All of group members are involved in implementation and review of the business plan when they have annual. This group has an annual group business plan which includes:	Complied



Production and income forecasting based on historical records and plans for expansion. Reference to their business plan for 3 years (2022) - 2025). Auditor has verified financially stable and shows growth from previous year of annual meeting. • The group business plan is implemented and reviewed in management review at least annually with lasted reviews on 25 Dec 2022 By Miss. Rungthip Sirichowvanitchakarn (MD) The group demonstrates financial stability and growth and it's able to support itself financially refer to financial plan of year 2022 to 2023 and 2023 to 2024 and last online meetings on 25 Dec 2022 (detail in presentation) of their financial efficiency. C.2 The ICS of the group is integrated with the group's management plan. C.2.1 The group management plan is incorporated in the ICS Management Eligibility A group management plan is available which includes: Complied Plan [The Saikueng Bangsawan Community Enterprise Group] which • Training/capacity building plans to improve productivity of group includes the following: members. 1) Management and Organization Structure • An approach to strengthen links within the supply chain. 2) Membership details and requirements • Plan for continuous improvement projects (i.e. on waste, soil, etc.), 3) Compliance with the RSPO Independent Smallholder Certification if any. Standard including prepared the relevant training program to improve productivity of group members, as in "prepared the relevant training program to improve productivity of group members, as in "Timeline The Saikueng Bangsawan Community Enterprise Group 2022-2023" including best management practices, OHS, ERP, Basic Fire, capacity building on record keeping for production, including inputs and yields, transactions, and variety 2022-2023" including best management practices, OHS, ERP, Basic Fire, capacity building on record keeping for production, including inputs and yields, transactions, and variety

		 4) Commitment to transparency 5) Use of appropriate best practices by ISH member 6) Trading of RSPO certified fresh fruit bunches by the group and palm trace management. Based on minutes of Annual Meeting 2023, it was prepared budget for development for Board and Smallholder Member of The Saikueng Bangsawan Community Enterprise Group. The group manager will manage the implementation of the plan and ensure the smallholder. 	
Milestone A	The group management plan is implemented and reviewed at least annually.	The annual business plan has been implemented and reported in the Annual meeting, which lasted on 24 Jun 2023. This meeting is open to all members and casual workers. This meeting is to discuss operational activities and financial reports, social fund sharing, land dispute settlement, and complaint and management plans from Jan 2023 to Jan 2024.	Complied
Milestone B	The group manager demonstrates the group's compliance with this ISH Standard.	This group has an annual group business plan which includes continual improvement plan 2022 to 2023. - FFB forecast - Certification costs - Improvement cost - Production cost - Expansion plan - Goal of the business plan - Social and environment impact plan - Training - Cost reducing plan: training, soil & leave testing, follow up for soil fertility improvement and fertilizer use, fertilizer applied.	Complied



		According to their business plan, they were implemented as plan and was done annually reviews with lasted done on 25 Dec 2022 By Miss. Rungthip Sirichowvanitchakarn (MD). The group manager demonstrates the group's compliance with this ISH Standard by registered their group compliance to Thailand legal, registered in RSPO member and palm trace system, set ICS for this group, policy appointment covering to social and environment, set the business plan etc. Finally, to monitoring and reviews of the effectiveness of their system was done through annually meeting.	
D – ICS:	Group trading system for certified volumes		
D.1 The g	group has a procedure and system in place for the tracking of FFI	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.	Group manager maintains the annual production and sales of certified volumes, covering traceability of all group members in excel file. Group member has report sale and/or harvested FFB volume to group manager every three months both of sale for certified and none certified RSPO, then group manager were verified the data by compare the data from logbook with the weighing bill and Record from purchasing Mill to ensure correct data and traceability of all FFB. For RSPO certified can trace from palm trace system by book & claim module as define in documented procedure of FFB purchase of RSPO group members an selling products in page no. 23-24 of Group Manual issue 26 Dec 2022. Group manager (Mr. Somjet L.) was appointed to monitoring. However, the group's regulations or manual are not yet clear in terms	Non- compliance
		of verification, and recording of production data of members, where verification must be done to get clear information consistent with actual production including methods for selling the group's production	

		Because the group collects data for sale in 2 types: physical and credit. (Reference Major NCR no. 2421588-202311-M2).	
Milestone A	Group manager maintains annual production records and sales of certified volumes.	The group manager maintains the annual production and sales of certified volumes, covering traceability of all group members in an excel file. All group member has to report sales and/or harvested FFB volume to the group manager every three months, both for certified and none certified RSPO. RSPO certified can be traced from the palm trace system as defined in the sustainable manual of FFB purchase of RSPO group members.	Complied
		The group has established the procedures and a system in place for tracking FFB. Mr. Somjet L. (Group manager) has been appointed and responsible for selling the physical and credit. The group manager has compared FFB volume from the previous year with every 3-6 months and keeps the result to estimate FFB in the next cycle. The forecast certified tonnage of FFB (Own Certified Scope) for next year, referencing the production record of FFB of all members (Exiting and new members) was used for the yield production 22.00 tFFB/hectare (3.52 tFFB/rai).	
Milestone B	Group Manager maintains annual production records and sales of certified volumes of all FFB sources.	Group manager maintains the annual production and sales of certified volumes, covering traceability of all group members in excel file. Group members has report sale and/or harvested FFB volume to group manager every 3-6 months both of sale for certified and none certified RSPO. Mr. Somjet L.(Group Manager) has been appointed and responsible to sell the Physical and credit. The group has established the procedures and a system in place for tracking FFB.	Complied
		FFB produce by all smallholder members are recording in member's logbook by each member and separated sold as certified or non-certified and then the group manager will be reviewed correct data.	

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and implements a system for the tracking of FF	В	
	Not Applicable	Not Applicable
ger maintains annual production data and sales of through Book and Claim for the group based on r and sales by all members	Group manager maintains the annual production and sales of certified volumes, covering traceability of all group members in excel file. Group members has report sale and/or harvested FFB volume to group manager every 6 months both of sale for certified and none certified RSPO. All FFB produced by existing smallholder members are 100% certified; For RSPO certified can trace from palm trace system by book & claim IP module. The group has developed an MS Excel spreadsheet to record and maintain annual production data and sales of certified volumes through Book and Claim. The mechanism developed and sighted is adequate to maintain yearly production data and sales of certified volumes through Book and Claim.	Complied
	The group members will be issued a copy of the weighing ticket after the FFB is weighed at the Thai Tallow and Oil Co., Ltd (TTO 1 and TTO2) POM. The issued weighing bill as confirmation of the delivery and the amount to be paid is included. The member card used to deliver the FFB was indicated on the	
		The group has developed an MS Excel spreadsheet to record and maintain annual production data and sales of certified volumes through Book and Claim. The mechanism developed and sighted is adequate to maintain yearly production data and sales of certified volumes through Book and Claim. The group members will be issued a copy of the weighing ticket after the FFB is weighed at the Thai Tallow and Oil Co., Ltd (TTO 1 and TTO2) POM. The issued weighing bill as confirmation of the delivery

		and claim method with group manager has informed during meeting every time.	
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.	The group has developed an MS Excel spreadsheet to record and maintain annual production data and sales of certified volumes through Book and Claim. The mechanism developed and sighted is adequate to maintain yearly production data and sales of certified volumes through Book and Claim.	Complied
		The group members will be issued a copy of the weighing bill after the FFB is weighed at the TTO1 and TTO2 POM. The issued weighing bill as confirmation of the delivery and the amount to be paid is included. The member card used to deliver the FFB was indicated on the weighing bill.	
		Additionally, the group is registered on the RSPO Palmtrace platform with ID RSPO_PO1000005335 under the membership name Saikueng Bangsawan Community Enterprise Group.	
		Group had scope of Certificate is "Production of FFB from Independent Smallholders under RSPO Independent Smallholder's Standard (RISS)"; Certification Phase of the Group Members: Milestone B Phase, 100% of FFB can be sold as RSPO Credits CSPO, CSPKO or CSPKE Credits through the RSPO IT platform and trading system; or 100% of FFB can be sold through a combination of physical supply chains and as RSPO Credits.	
		At this assessment is ASA 1_1; from verified the record and traceability from 13 Jan 2023 to 31 Oct 2023 found the Saikueng Bangsawan Community Enterprise Group was sold as 100 % of Physical (see the details as section 1).	
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	The group manager informed during the annual meeting on 24 Jun 2023, that all certified members and certified oil palm plots, thus certified product sales as premium prices were received.	Complied
	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.	Decision-making and governance were made fair and transparent via Saikueng Bangsawan Community Enterprise Group sustainability manual issued 28 Nov 2022 and MOU issued on date 5 Jan 2023 with the factory (Thai Tallow and Oil Co., Ltd (TTO1 and TTO2 POM) to purchase certified products from members of the group in premium price, that payment is made by the factory and is paid directly to the certified members who brings the FFB to the factor by time to time at 200 baht/MT (Identify is R for certified members at weighing ticket; for example weight ticket no. 6608-0921 on date 22 Aug 2023 member name Mr. Prajuab J (R/IP) Code301 PJJTS), and for the non-certified members not paid premium price (Identify O at weighing ticket at non-certified member; for example weighting ticket no, 6607-0390, 13 Jul 2023 Mr. Adisak W.(O/) Code 301ADSWSP).	
Milestone A	The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.	Group manager and members have agreed on how the premiums should be used and the agreement is recorded Saikueng Bangsawan	Complied
Milestone B	The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.	Community Enterprise Group sustainability manual issued 28 Nov 2022 and MOU issued on date 5 Jan 2023 with the factory (Thai Tallow and Oil Co., Ltd (TTO1 and TTO2 POM) to purchase certified products from members of the group in premium price, that payment is made by the factory and is paid directly to the certified members who brings the FFB to the factor by time to time at 200 baht/MT ((Identify is R for certified members at weighing ticket), and for the non-certified members not paid premium price (Identify O at weighing ticket at non-certified member.	Complied
		During field observation and interview 34 selected members, that they know, understand and has received what they called "Palm RSPO".	





Appendix B: GHG Reporting Executive Summary-Not Applicable

The GHG emissions that were produced in **[year]** for **[mill]** and supply base was calculated using the PalmGHG Calculator version 3.0.1. The assessment team had verified the data input in the PalmGHG Calculator against operations records. PalmGHG Calculation Options selected 'Full version' and 'Exclude LUC Emission' calculation option is not applied. The records verified includes:

- i. Estates area planted data
- ii. Fuel consumed
- iii. Mill datas include CPO produced, PKO Produced and FFB Processed
- iv. Fertilizer consumed data for both estates and smallholders.

The summary of the Net GHG emitted in [YEAR] for [MILL] and supply base are as following:

Emission per product	tCO₂e/tProduct
СРО	NA
РКО	NA

Extraction	%
OER	NA
KER	NA

Production	t/yr
FFB Process	NA
CPO Produced	NA
PKO Produced	NA

Land Use	На
OP Planted Area	NA
OP Planted on peat	NA
Conservation (forested)	NA
Conservation (non-forested)	NA
Total	NA

Summary of Field Emission and Sink

	Own Crop*		Group		3 rd Party		Total	
	tCO ₂ e	tCO ₂ e / FFB	tCO₂e	tCO₂e / FFB	tCO₂e	tCO₂e / FFB	tCO₂e	tCO₂e / FFB
Emission								
Land Conversion	NA	NA	NA	NA	NA	NA	NA	NA
CO ₂ Emission from fertilizer	NA	NA	NA	NA	NA	NA	NA	NA
NO ₂ Emission	NA	NA	NA	NA	NA	NA	NA	NA
Fuel Consumption	NA	NA	NA	NA	NA	NA	NA	NA
Peat Oxidation	NA	NA	NA	NA	NA	NA	NA	NA
Sink								
Crop Sequestration	NA	NA	NA	NA	NA	NA	NA	NA
Conservation Sequestration	NA	NA	NA	NA	NA	NA	NA	NA
Total	NA	NA	NA	NA	NA	NA	NA	NA

*Note: Includes both estates and smallholders



Summary of Mill Emission and Credit

	tCO ₂ e	tCO ₂ e/tFFB
Emission		
POME	NA	NA
Fuel Consumption	NA	NA
Grid Electricity Utilization	NA	NA
Credit		
Export of Grid Electricity	NA	NA
Sales of PKS	NA	NA
Sales of EFB	NA	NA
Total	NA	NA

Summary of Kernel Crusher Emission and Credit (if applicable)

Emissions	tCO₂e
PK from own mill	NA
PK from other source	NA
Fuel Consumptions	NA
Total Crusher emissions	NA

^{*}This mill has no kernel crusher operation.

Palm Oil Mill Effluent (POME) Treatment:							
Divert to Compost (%)	NA						
Divert to anaerobic diversion (%)	NA						

POME Diverted to Anaerobic Digestion	:
Divert to anaerobic pond (%)	NA
Divert to methane captured (flaring) (%)	NA
Divert to methane captured (energy generation) (%)	NA

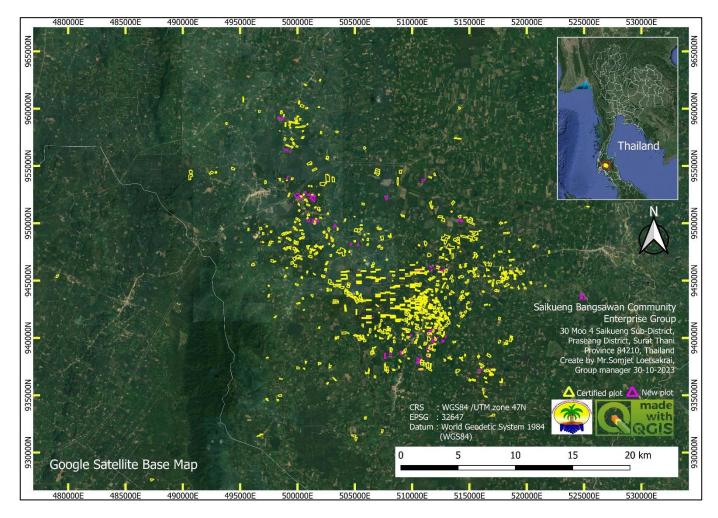


Appendix C: Location Map of Certification Unit and Supply bases

Not Applicable



Appendix D: Estate Field Map





Appendix E: List of Smallholder Registered and/or sampled

Sampling Group	Current Certification	Scope Extension	Other: Please specify					
349 Existing members	1.2 (medium risk)	N/A	N/A					
26 New members and 2 new oil palm plot plated (of existing members)	N/A	2.0 (high risk)	N/A					
Justification of Risk Factor Applied	 Existing members used medium risk factors according to the last assessment and had 9 Critical NCRs for monitoring the effective closure. New members used high risk. 							
Number of samples	Total actual 34 members: 23 of Existing members including 2 existing members add new plot plant and 11 of new members.							
Remarks	None.							

	Name of farmer			GPS Ref	ference		ımmary la)	Forecas ted	Date	
N o.			Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mr.Wichian Laedkrai	20113002 -1	Bangsawan, Phrasaeng, Surat Thani	8°35'21.8 4"N	99°1'29. 5"E	6.43	6.43	141.46	1-Dec- 12	
1		20113002	Bangsawan, Phrasaeng,	8°34'34.9"	99°1'41.	0.43	0.43	141.40	1-Dec-	20113002
	Mr.Wichian Laedkrai	-2	Surat Thani	N	7"E	2.03	2.03	44.66	12	
2	Mr.Khon Thinsathon	20113009 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'28"N	98°59'23 .5"E	1.27	1.27	27.94	19- Dec-12	20113009
	Miss.Juree Kengsila	20113011 -1	Bangsawan, Phrasaeng, Surat Thani	8°35'41.4 1"N	99°0'50. 3"E	5.14	4.98	109.56	21- Dec-12	
3		20113011	Bangsawan, Phrasaeng,	8°36'2.5"	99°0'33.	J.17	7.30	105.50	21-	20113011
	Miss.Juree Kengsila	-2	Surat Thani	N	8"E	2.41	2.41	53.02	Dec-12	
4	Mrs.Wiwan Jaroenrup	20113012 -1	Bangsawan, Phrasaeng, Surat Thani	8°36'4.03" N	99°0'30. 8"E	2.25	2.09	45.98	19- Dec-12	20113012
	Mr.Chuab Chainakhin	20113014 -1	Bangsawan, Phrasaeng, Surat Thani	8°35'48.6 6"N	99°0'3.7" E	7.08	7.08	155.76	20- Dec-12	
	Mr.Chuab Chainakhin	20113014 -2	Bangsawan, Phrasaeng, Surat Thani	8°35'36.4 1"N	99°0'7.5" E	5.05	5.05	111.1	4-Mar- 19	
_	Mr.Chuab Chainakhin	20113014 -3	Bangsawan, Phrasaeng, Surat Thani	8°34'21.0 1"N	99°0'0"E	1.02	1.02	22.44	4-Mar- 19	20113014
5	Mr.Chuab Chainakhin	20113014 -4	Bangsawan, Phrasaeng, Surat Thani	8°34'27.3 8"N	98°59'50 .8"E	1.86	1.86	40.92	4-Mar- 19	20113014
	Mr.Chuab Chainakhin	20113014 -5	Bangsawan, Phrasaeng, Surat Thani	8°35'52.2 9"N	98°59'57 .9"E	1.8	1.8	39.6	4-Mar- 19	
	Mr.Chuab Chainakhin	20113014 -6	Bangsawan, Phrasaeng, Surat Thani	8°34'18.8 5"N	98°59'54 .4"E	3.18	3.18	69.96	4-Mar- 19	
6	Mrs.Nupuan Thawiphan	20113017 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'26.3 5"N	98°59'28 .1"E	2.95	2.79	61.38	18- Dec-12	20113017
7	Mr.Chob Kaeoprakob	20113018	Bangsawan, Phrasaeng, Surat Thani	8°34'56.8 6"N	98°59'33 "E	2.71	2.71	59.62	18- Dec-12	20113018
8	Mr.Arphon Sonthiklab	20113029 -1	Bangsawan, Phrasaeng, Surat Thani	8°35'23.8 7"N	99°1'55" E	3.92	3.92	86.24	28-Feb- 13	20113029
	Mr.Paitool Srisook	20213001	Bansadet , Khiansa, Surat Thani	8°40'42.9 1"N	99°0'1.1" E	1.73	1.73	38.06	18- Dec-12	
9	Mr.Paitool Srisook	20213001 -2	Bansadet , Khiansa, Surat Thani	8°40'22.4 9"N	98°59'58 .7"E	1.45	1.45	31.9	18- Dec-12	20213001
	Mr.Paitool Srisook	20213001	Bangsawan, Phrasaeng, Surat Thani	8°39'16.7 2"N	98°59'44 .1"E	0.91	0.91	20.02	18- Dec-12	
10	Mrs.Nattaya Kemkao	20213002	Bansadet , Khiansa, Surat Thani	8°41'22.2 9"N	99°0'5.2" E	2.61	2.61	57.42	18- Dec-12	20213002



				GPS Ref	ference	Area Su (H	ımmary a)	Forecas ted	Date	
N o.	Name of farm		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mrs.Nattaya Kemkao	20213002 -2	Bansadet , Khiansa, Surat Thani	8°41'12.4 7"N	99°0'13. 5"E	4.18	4.18	91.96	18- Dec-12	
11	Mrs.Somjed Srisuk	20213003 -1	Bansadet , Khiansa, Surat Thani	8°40'25.8 9"N	98°59'46 .4"E	3.66	3.66	80.52	18- Dec-12	20213003
11	Mrs.Somjed Srisuk	20213003 -2	Bangsawan, Phrasaeng, Surat Thani	8°40'35.8 5"N	98°59'55 .7"E	2.3	2.3	50.6	18- Dec-12	20213003
12	Miss.Jirawan Phuprathai	20213006 -1	Bangsawan, Phrasaeng, Surat Thani	8°39'44.8 8"N	99°0'16" E	3.24	2.28	50.16	24- Dec-12	20213006
13	Mr.Chavang Phuprathai	20213008 -1	Bangsawan, Phrasaeng, Surat Thani	8°39'42.3 1"N	99°0'14. 7"E	6.72	6.72	147.84	24- Dec-12	20213008
	Mrs.Kimton Nhukaew	20213013 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'46.2 4"N	98°59'21 .3"E	1.7	1.54	33.88	29-Jan- 13	
14	Mrs.Kimton Nhukaew	20213013 -2	Bangsawan, Phrasaeng, Surat Thani	8°39'38.5 1"N	98°59'24 .4"E	3.22	3.22	70.84	29-Jan- 13	20213013
15	Mr.Prajuab Aemkoksong	20213014 -1	Bangsawan, Phrasaeng, Surat Thani	8°39'19.1 7"N	98°59'35 "E	4.47	4.47	98.34	19- Dec-12	20213014
16	Mrs.Young Patwee	20213015 -1	Bangsawan, Phrasaeng, Surat Thani	8°37'43.9" N	98°59'10 "E	1.43	1.43	31.46	4-Feb- 13	20213015
	Miss.Jittra Kuamamphai	20213020 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'1.78" N	98°59'9. 7"E	0.95	0.95	20.9	13-Feb- 13	
17	Miss.Jittra Kuamamphai	20213020 -2	Bangsawan, Phrasaeng, Surat Thani	8°39'38.7 8"N	98°59'44 .7"E	0.26	0.26	5.72	13-Feb- 13	20213020
	Miss.Jittra Kuamamphai	20213020 -3	Bangsawan, Phrasaeng, Surat Thani	8°40'1.2" N	99°0'15. 5"E	1.84	1.84	40.48	13-Feb- 13	
18	Mr.Manit Phonphichai	20213023 -1	Bangsawan, Phrasaeng, Surat Thani	8°41'6.55" N	99°7'42. 2"E	2.49	2.49	54.78	16-Feb- 13	20213023
	Mrs.Thipamas Srnoi	20213024 -1	Bangsawan, Phrasaeng, Surat Thani	8°36'42.5 1"N	99°0'26. 4"E	2.6	2.44	53.68	4-Mar- 13	
19	Mrs.Thipamas Srnoi	20213024 -2	Bangsawan, Phrasaeng, Surat Thani	8°36'47.2 3"N	99°0'22. 5"E	1.67	1.67	36.74	4-Mar- 19	20213024
20	Mr.Jetsada Kemkao	20213025 -1	Bangsawan, Phrasaeng, Surat Thani	8°39'56.8 8"N	99°1'7.5" E	1.93	1.93	42.46	19- Dec-12	20213025
	Mr.Komet Bunrak	20313003	Bangsawan, Phrasaeng, Surat Thani	8°41'29.9" N	98°57'25 .4"E	2.68	2.68	58.96	25- Dec-12	
21	Mr.Komet Bunrak	20313003 -2	Bangsawan, Phrasaeng, Surat Thani	8°34'7.8" N	99°1'35. 4"E	2.72	2.72	59.84	25- Dec-12	20313003
	Mr.Komet Bunrak	20313003	Bangsawan, Phrasaeng, Surat Thani	8°33'41.6 9"N	98°57'52 .9"E	5.12	5.12	112.64	25- Dec-12	
	Mr.Amnuay Promthong	20313004	Bangsawan, Phrasaeng, Surat Thani	8°37'48.4 4"N	98°54'53 .5"E	8	7.84	172.48	19- Dec-12	
22	Mr.Amnuay Promthong	20313004	Bangsawan, Phrasaeng, Surat Thani	8°38'4.88"	98°54'55 .7"E		1.6		19-	20313004
	Mr.Prachat Chusang	20313010	Bangsawan, Phrasaeng,	N 8°34'41.2 5"N	98°59'58 "E	2.5	2.5	35.2 55	Dec-12 25- Dec-12	
23	Mr.Prachat Chusang	20313010	Surat Thani Bangsawan, Phrasaeng, Surat Thani	8°34'45.1	98°59'59				25-	20313010
	Mr.Prachat Chusang	20313010	Bangsawan, Phrasaeng, Surat Thani	8"N 8°34'42.9"	.6"E 98°59'52 .9"E	0.99	0.99	51.26 21.78	Dec-12 25- Dec-12	
	Mr.Yuan Petchamnan	20313011	Bangsawan, Phrasaeng, Surat Thani	N 8°35'21.7 5"N	98°57'40 .1"E	2.17	2.17	47.74	25-Jan-	
24	Mr.Yuan Petchamnan	20313011	Bangsawan, Phrasaeng,	8°34'16.7	99°0'37. 6"E				13 25-Jan-	20313011
	Mr.Suwat Kongying	-2 20313016	Surat Thani Bangsawan, Phrasaeng,	6"N 8°35'10.3	98°58'22	1.88	0.89	41.36	13 13-Feb-	
25	Mr.Suwat Kongying	20313016	Surat Thani Bangsawan, Phrasaeng,	1"N 8°35'23.9	.3"E 98°58'15	0.89		19.58	13 13-Feb-	20313016
26	Mr.Chuan Mangkornrat	-2 20513001 -1	Surat Thani Bangsawan, Phrasaeng, Surat Thani	8"N 8°35'4.98"	.1"E 99°1'24. 2"E	1.76 3.19	1.76 3.19	70.18	13 21- Dec-12	20513001
	Mrs.Charuek Vongwiwat	20513002	Bangsawan, Phrasaeng,	8°34'47.5	98°59'52				21-	
	Mrs.Charuek Vongwiwat	20513002	Surat Thani Bangsawan, Phrasaeng,	4"N 8°34'28.8	.2"E 99°1'7.1"	0.76	0.76	16.72	Dec-12 21-	
27	Mrs.Charuek Vongwiwat	20513002	Surat Thani Bangsawan, Phrasaeng,	8"N 8°34'32.7	99°1'11.	1.56	1.56	34.32	Dec-12 21-	20513002
	Mrs.Charuek Vongwiwat	20513002	Surat Thani Bangsawan, Phrasaeng,	7"N 8°34'22.8	6"E 99°0'47.	1.01	1.01	22.22	Dec-12 21-	
	l j	-4	Surat Thani	3"N	2"E	1.4	1.4	30.8	Dec-12	l



				GPS Ref	ference		ımmary la)	Forecas ted	Date	Smallhal
N o.	o. Name of farmer		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
28	Mr.Audomsak Kansamut	20513003 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'5.43" N	99°0'37. 3"E	4.77	4.77	104.94	17- Dec-12	20513003
	Mr.Wanrat Kongsanpha	20513006 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'14.8 2"N	99°0'53. 8"E	1.5	1.5	33	20- Dec-12	
29	Mr.Wanrat Kongsanpha	20513006 -2	Bangsawan, Phrasaeng, Surat Thani	8°34'11.9 9"N	99°0'50. 9"E	1.82	1.82	40.04	20- Dec-12	20513006
	Mr.Wanrat Kongsanpha	20513006 -3	Bangsawan, Phrasaeng, Surat Thani	8°34'15.3 6"N	99°0'56. 4"E	1.65	1.65	36.3	20- Dec-12	
30	Mr.Samran Khaorit	20513007 -1	Bangsawan, Phrasaeng, Surat Thani	8°33'9.46" N	98°59'25 .5"E	2.91	2.75	60.5	21- Dec-12	20513007
	Miss.Pawinee Duangchum	20513009 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'56.2 4"N	99°1'37. 7"E	1.68	1.6	35.2	14-Feb- 13	
	Miss.Pawinee Duangchum	20513009 -2	Bangsawan, Phrasaeng, Surat Thani	8°34'52.8 3"N	99°1'40. 2"E	3.51	3.51	77.22	14-Feb- 13	
31	Miss.Pawinee Duangchum	20513009 -3	Bangsawan, Phrasaeng, Surat Thani	8°34'40.4 6"N	99°1'30. 8"E	1.23	1.23	27.06	14-Feb- 13	20513009
	Miss.Pawinee Duangchum	20513009 -4	Bangsawan, Phrasaeng, Surat Thani	8°34'48.8 1"N	99°1'39. 9"E	2.7	2.7	59.4	14-Feb- 13	
	Mrs.Pattana Mantanom	20513011 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'34.8 4"N	99°0'53.		1.86	40.92	18-Oct-	
32	Mrs.Pattana Mantanom	20513011	Bangsawan, Phrasaeng,	8°34'45.9	3"E 98°58'21	2.02			13 18-Oct-	20513011
	Mrs.Waniee Sripaoraya	20513013	Surat Thani Bangsawan, Phrasaeng,	1"N 8°33'38.5"	.4"E 98°59'54 .9"E	3.2 1.7	3.2	70.4	13 18-Oct-	
33	Mrs.Waniee Sripaoraya	-1 20513013 -2	Surat Thani Bangsawan, Phrasaeng, Surat Thani	8°31'33.4 4"N	99°0'18. 5"E	1.12	1.7	37.4 24.64	13 18-Oct- 13	20513013
	Mrs.Waniee Sripaoraya	20513013	Bangsawan, Phrasaeng, Surat Thani	8°32'5.88" N	99°0'15. 5"E	1.12	1.12	30.8	18-Oct- 13	
34	Mr.Prasarn Paengdongkae	20613008 -1	Saisopha, Phrasaeng, Surat Thani	8°37'32.6 6"N	99°1'10. 1"E	4.85	4.85	106.7	22-Jan- 13	20613008
35	Mrs.Dachanee thongpradu	20613010 -1	Bangsawan, Phrasaeng, Surat Thani	8°35'30.5 8"N	98°58'32 .5"E	1.71	1.71	37.62	2-Feb- 13	20613010
36	Mr.Sombat Thaiiad	20613014 -1	Saisopha, Phrasaeng, Surat Thani	8°35'18.5 8"N	99°2'48" E	13.76	13.76	302.72	24- Dec-12	20613014
	Mrs.Supawadee Vitisitwutpong	20613015	Saisopha, Phrasaeng, Surat Thani	8°34'52.7 6"N	99°3'6.9" E	3.94	3.94	86.68	1-May- 56	
37	Mrs.Supawadee Vitisitwutpong	20613015	Saisopha, Phrasaeng, Surat Thani	8°35'22.9 9"N	99°3'1.5" E	10.24	10.24	225.28	1-May- 56	20613015
38	Mr.Suchad Pedkan	20613016 -1	Saisopha, Phrasaeng, Surat Thani	8°37'46.3" N	99°1'26. 5"E	5.47	5.47	120.34	28-Feb- 13	20613016
	Mrs.Ratiya Tongrop	20115031	Bangsawan, Phrasaeng, Surat Thani	8°35'21.8 9"N	98°59'55 .2"E	5.19	5.03	110.66	1-Sep- 15	
	Mrs.Ratiya Tongrop	20115031	Bangsawan, Phrasaeng, Surat Thani	8°35'19.5 5"N	99°0'10. 9"E	1.34	1.34	29.48	4-Mar- 19	
	Mrs.Ratiya Tongrop	20115031	Bangsawan, Phrasaeng, Surat Thani	8°35'26.3 4"N	98°59'53 .5"E	0.75	0.75	16.5	4-Mar- 19	
	Mrs.Ratiya Tongrop	20115031 -4	Bangsawan, Phrasaeng, Surat Thani	8°35'28.1 3"N	98°59'49 .9"E	0.69	0.69	15.18	4-Mar- 19	
39	Mrs.Ratiya Tongrop	20115031	Bangsawan, Phrasaeng, Surat Thani	8°34'58.5 7"N	98°59'6. 9"E	0.83	0.83	18.26	4-Mar- 19	20115031
	Mrs.Ratiya Tongrop	20115031 -6	Bangsawan, Phrasaeng, Surat Thani	8°34'57.0 1"N	98°59'8. 5"E	0.51	0.51	11.22	4-Mar- 19	
	Mrs.Ratiya Tongrop	20115031 -7	Bangsawan, Phrasaeng, Surat Thani	8°34'46.9 1"N	98°59'8. 3"E	2.4	2.4	52.8	4-Mar- 19	
	Mrs.Ratiya Tongrop	20115031 -8	Bangsawan, Phrasaeng, Surat Thani	8°35'15.0 3"N	98°58'44 .9"E	1.92	1.92	42.24	4-Mar- 19	
40	Mr.Somporn Chainakin	20115032 -1	Bangsawan, Phrasaeng, Surat Thani	8°36'32.5 3"N	99°0'4.1" E	1.14	1.14	25.08	1-Sep- 15	20115222
40	Mr.Somporn Chainakin	20115032 -2	Bangsawan, Phrasaeng, Surat Thani	8°36'15.2 2"N	99°0'5"E	3.21	3.21	70.62	1-Sep- 15	20115032
41	Mrs.Jeo Bang	20215026 -1	Bangsawan, Phrasaeng, Surat Thani	8°37'0.63" N	99°0'17. 9"E	1.42	1.42	31.24	28-Apr- 15	20215026
42	Mr.Nipon Aurairot	20415008 -1	Saisopha, Phrasaeng, Surat Thani	8°34'57.1 8"N	99°4'1.8" E	5.56	5.56	122.32	11-Apr- 15	20415008
43	Mr.Porntep Soporn	20615017 -1	Saisopha, Phrasaeng, Surat Thani	8°35'18.7 3"N	99°2'55. 4"E	20.16	20	440	28-Apr- 15	20615017



		Name of farmer		GPS Ref	ference		ımmary la)	Forecas ted	Date	G
N o.	Name of farme			Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
11	Mrs.Somchuan kansamot	20615019 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'10.7 2"N	98°59'39 .9"E	1.57	1.57	34.54	30-Apr- 15	20615010
44	Mrs.Somchuan kansamot	20615019 -2	Bangsawan, Phrasaeng, Surat Thani	8°32'12.6 8"N	98°58'38 "E	3.36	3.36	73.92	30-Apr- 15	20615019
	Mr.Sopon Chutong	20515015 -1	Bangsawan, Phrasaeng, Surat Thani	8°33'57.5 1"N	99°0'10. 9"E	2.4	2.4	52.8	29-Apr- 15	
45	Mr.Sopon Chutong	20515015	Bansadet , Khiansa, Surat Thani	8°33'48.3 7"N	98°59'48 "E	1.47	1.47	32.34	29-Apr- 15	20515015
	Mr.Sopon Chutong	20515015	Bangsawan, Phrasaeng, Surat Thani	8°33'32.7" N	98°59'29 .8"E	3.37	3.37	74.14	29-Apr- 15	
	Mr.Somjet Loetkrai	10113001	Saikhueng, Phrasaeng, Surat Thani	8°31'1.09" N	99°4'46. 5"E	3.21	3.2	70.4	24- Dec-12	
	Mr.Somjet Loetkrai	10113001	Saikhueng, Phrasaeng, Surat Thani	8°31'25.2" N	99°3'52. 8"E	0.86	0.86	18.92	24- Dec-12	
46	Mr.Somjet Loetkrai	10113001	Saikhueng, Phrasaeng, Surat Thani	8°32'16.6 8"N	99°3'49. 6"E	3.22	3.22	70.84	24- Dec-12	10113001
	Mr.Somjet Loetkrai	10113001 -4*	Songprak, Chaiburi, Surat Thani	99°6'16.3 3"N	8°30'29. 5"E	1.36	1.36	26.4	28-Feb- 23	
	Mr.Somjet Loetkrai	10113001	Saikhueng, Phrasaeng,	99°3'34.7	8°31'10"				28-Feb-	
	Mr.Watcharaphon	-5 10113002	Surat Thani Saikhueng, Phrasaeng,	7"N 8°32'6.86"	99°6'1.4"	0.62	0.62	0	23	
	Hnooson Mr.Watcharaphon	-1 10113002	Surat Thani Saikhueng, Phrasaeng,	N 8°32'16.6	99°5'54"	1.64	1.64	36.08	Dec-12 24-	
47	Hnooson Mr.Watcharaphon	-2 10113002	Surat Thani Chaiburi, Chaiburi, Surat	9"N 8°26'24.8	99°3'13.	1.17	1.17	25.74	Dec-12 24-	10113002
	Hnooson Mr.Watcharaphon	-3 10113002	Thani Chaiburi, Chaiburi, Surat	2"N 8°26'28.3	5"E 99°3'14.	1.38	1.38	30.36	Dec-12 24-	
	Hnooson	-4 10113003	Thani Saikhueng, Phrasaeng,	1"N 8°32'25.1"	2"E	0.87	0.87	19.14	Dec-12 9-Dec-	
	Mr.Charan Jaihan	-1 10113003	Surat Thani Saikhueng, Phrasaeng,	N 8°32'42.1	99°6'5"E 99°5'39"	1.34	1.32	29.04	12 9-Dec-	
	Mr.Charan Jaihan	-2 10113003	Surat Thani Saikhueng, Phrasaeng,	3"N 8°32'40.7	99°5'45.	1.67	1.67	36.74	12 9-Dec-	
	Mr.Charan Jaihan	-3	Surat Thani	4"N	5"E	1.76	1.76	38.72	12	
48	Mr.Charan Jaihan	10113003 -4	Chaiburi, Chaiburi, Surat Thani	8°30'14.8 5"N	99°1'50. 3"E	1.64	1.64	36.08	9-Dec- 12	10113003
	Mr.Charan Jaihan	10113003 -5	Saikhueng, Phrasaeng, Surat Thani	8°32'10.5 4"N	99°5'51. 7"E	1.21	1.21	26.62	9-Dec- 12	
	Mr.Charan Jaihan	10113003 -6	Chaiburi, Chaiburi, Surat Thani	8°30'11.5 2"N	99°1'49. 9"E	2.43	2.43	53.46	9-Dec- 12	
	Mr.Charan Jaihan	10113003 -7	Saishopa, Phrasaeng, Surat Thani	8°33'47.7" N	99°5'41. 3"E	1.1	1.1	24.2	9-Dec- 12	
40	Mr.Ongart Sakunphet	10113004 -1	Saikhueng, Phrasaeng, Surat Thani	8°32'23.7 4"N	99°6'3.5" E	1.91	1.91	42.02	21- Dec-12	10112001
49	Mr.Ongart Sakunphet	10113004 -2	Songprak, Chaiburi, Surat Thani	8°29'22.3 5"N	99°8'35. 7"E	3.83	3.83	84.26	21- Dec-12	10113004
	Mrs.Chare Kaewpiphat	10113005 -1	Saikhueng, Phrasaeng, Surat Thani	8°32'0.69" N	99°6'9.1" E	1.78	1.78	39.16	24- Dec-12	
	Mrs.Chare Kaewpiphat	10113005 -2	Saikhueng, Phrasaeng, Surat Thani	8°32'4.64" N	99°6'7.3" E	1.13	1.13	24.86	24- Dec-12	
50	Mrs.Chare Kaewpiphat	10113005 -3	Saikhueng, Phrasaeng, Surat Thani	8°32'18.6 2"N	99°5'54. 7"E	1.19	1.19	26.18	24- Dec-12	10113005
	Mrs.Chare Kaewpiphat	10113005 -4	Saikhueng, Phrasaeng, Surat Thani	8°32'5.21" N	99°6'5.4" E	0.95	0.95	20.10	24- Dec-12	
	Mrs.Ratchanikon Siwiset	10113006	Saikhueng, Phrasaeng, Surat Thani	8°32'14.0 2"N	99°6'1"E	0.57	0.57	12.54	21- Dec-12	
	Mrs.Ratchanikon Siwiset	10113006	Saikhueng, Phrasaeng, Surat Thani	8°35'57.9 8"N	99°2'43. 2"E	0.37	0.37	16.94	21- Dec-12	
	Mrs.Ratchanikon Siwiset	10113006 -3	Saikhueng, Phrasaeng, Surat Thani	8°32'16.1 5"N	99°3'1.1" E	1.33	1.33	29.26	21- Dec-12	10113006
51	Mrs.Ratchanikon Siwiset	10113006 -4	Saikhueng, Phrasaeng,	8°34'21.5	99°2'16.				21-	
	Mrs.Ratchanikon Siwiset	10113006	Surat Thani Saikhueng, Phrasaeng,	3"N 8°32'12.7	4"E 99°6'1.6"	1.14	1.14	25.08	Dec-12 21-	
	Mrs.Ratchanikon Siwiset	-5 10113006	Surat Thani Saikhueng, Phrasaeng,	1"N 8°32'10.1	99°6'1.7"	0.96	0.96	28.82	Dec-12 21-	
	1	-6	Surat Thani	4"N	E	0.96	0.96	21.12	Dec-12	



				GPS Ref	ference		ımmary la)	Forecas ted	Date	G
N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mrs.Ratchanikon Siwiset	10113006 -7	Saikhueng, Phrasaeng, Surat Thani	8°32'16.3 2"N	99°6'22. 8"E	0.59	0.59	12.98	21- Dec-12	
	Mrs.Ratchanikon Siwiset	10113006 -8	Saikhueng, Phrasaeng, Surat Thani	8°34'50.0 4"N	99°2'44. 7"E	0.65	0.65	14.3	21- Dec-12	
	Mrs.Ratchanikon Siwiset	10113006 -9	Saikhueng, Phrasaeng, Surat Thani	8°31'46.5 7"N	99°5'18. 5"E	1.6	1.6	35.2	21- Dec-12	
	Mrs.Ratchanikon Siwiset	10113006 -10	Saikhueng, Phrasaeng, Surat Thani	8°33'27.4 1"N	99°5'42. 3"E	1.61	1.61	35.42	21- Dec-12	
52	Mr.Arun Khaorit	10113007 -1	Saikhueng, Phrasaeng, Surat Thani	8°33'21.8 6"N	99°4'31. 1"E	3.2	3.2	70.4	9-Dec- 12	10113007
	Mr.Prasarn Kieowsawat	10113008 -1	Saikhueng, Phrasaeng, Surat Thani	8°32'31.5 5"N	99°6'13. 9"E	2.12	2.12	46.64	9-Dec- 12	
	Mr.Prasarn Kieowsawat	10113008 -2	Saikhueng, Phrasaeng, Surat Thani	8°32'45.8" N	99°5'28. 9"E	3.13	3.13	68.86	9-Dec- 12	
	Mr.Prasarn Kieowsawat	10113008 -3	Saikhueng, Phrasaeng, Surat Thani	8°32'31.4 4"N	99°6'18. 8"E	0.96	0.96	21.12	9-Dec- 12	
53	Mr.Prasarn Kieowsawat	10113008 -4	Saikhueng, Phrasaeng, Surat Thani	8°32'30.9 5"N	99°6'22. 7"E	0.74	0.58	12.76	9-Dec- 12	10113008
	Mr.Prasarn Kieowsawat	10113008 -5	Saikhueng, Phrasaeng, Surat Thani	8°33'57.3 1"N	99°7'5.5" E	1.76	1.76	38.72	9-Dec- 12	
	Mr.Prasarn Kieowsawat	10113008 -6	Bangsawan, Phrasaeng, Surat Thani	8°38'13.9 3"N	98°56'56 .6"E	3.04	3.04	66.88	9-Dec- 12	
	Mr.Somyod Jaihan	10113009 -1	Saikhueng, Phrasaeng, Surat Thani	8°32'24.5" N	99°6'11. 2"E	0.79	0.79	17.38	13- Dec-12	
54	Mr.Somyod Jaihan	10113009 -2	Saikhueng, Phrasaeng, Surat Thani	8°32'22.2 1"N	99°6'7.5" E	0.69	0.69	15.18	13- Dec-12	10113009
	Mr.Somyod Jaihan	10113009 -3	Saikhueng, Phrasaeng, Surat Thani	8°32'20.6" N	99°6'6.9" E	2.22	2.22	48.84	13- Dec-12	
	Mr.Charoen Jaihan	10113010 -1	Saikhueng, Phrasaeng, Surat Thani	8°32'9.48" N	99°5'56. 8"E	1.44	1.44	31.68	2-Dec- 12	
55	Mr.Charoen Jaihan	10113010 -2	Saikhueng, Phrasaeng, Surat Thani	8°32'7.8" N	99°5'57. 4"E	2.73	2.73	60.06	2-Dec- 12	10113010
	Mr.Charoen Jaihan	10113010 -3	Saikhueng, Phrasaeng, Surat Thani	8°32'2.98" N	99°5'43. 1"E	3.2	3.2	70.4	2-Dec- 12	
	Miss.Suphaphon Kaewpiphat	10113011 -1	Songprak, Chaiburi, Surat Thani	8°29'15.1 6"N	99°5'17. 2"E	1.19	1.19	26.18	25- Dec-12	
	Miss.Suphaphon Kaewpiphat	10113011 -2	Songprak, Chaiburi, Surat Thani	8°31'36.5 4"N	99°5'42. 8"E	3.2	3.2	70.4	25- Dec-12	
56	Miss.Suphaphon Kaewpiphat	10113011 -3	Saikhueng, Phrasaeng, Surat Thani	8°32'8.28" N	99°6'3.7" E	1.77	1.77	38.94	25- Dec-12	10113011
	Miss.Suphaphon Kaewpiphat	10113011 -4	Saikhueng, Phrasaeng, Surat Thani	8°32'9.6" N	99°6'7.8" E	1.28	1.09	23.98	4-Jan- 18	
	Mr.Tawon Jaihan	10113012 -1	Songprak, Chaiburi, Surat Thani	8°30'53.8 5"N	99°6'35. 9"E	0.52	0.52	11.44	20- Dec-12	
	Mr.Tawon Jaihan	10113012 -2	Songprak, Chaiburi, Surat Thani	8°30'53.9 9"N	99°6'34. 3"E	0.72	0.72	15.84	20- Dec-12	
	Mr.Tawon Jaihan	10113012 -3	Songprak, Chaiburi, Surat Thani	8°33'55.1 7"N	99°4'15. 5"E	1.1	1.1	24.2	20- Dec-12	
	Mr.Tawon Jaihan	10113012 -4	Saikhueng, Phraseang, Surat Thani	8°32'6.89" N	99°5'52" E	1.53	1.21	26.62	20- Dec-12	
	Mr.Tawon Jaihan	10113012 -5	Saikhueng, Phraseang, Surat Thani	8°31'54.1 1"N	99°6'34. 4"E	0.78	0.78	17.16	20- Dec-12	
57	Mr.Tawon Jaihan	10113012 -6	Saikhueng, Phraseang, Surat Thani	8°32'37.4 9"N	99°5'28" E	3.22	3.22	70.84	20- Dec-12	10113012
	Mr.Tawon Jaihan	10113012 -7	Saikhueng, Phraseang, Surat Thani	8°32'30.5 5"N	99°6'35. 7"E	1.84	1.84	40.48	20- Dec-12	
	Mr.Tawon Jaihan	10113012 -8	Songprak, Chaiburi, Surat Thani	8°31'18.8 9"N	99°5'19. 8"E	1.72	1.72	37.84	20- Dec-12	
	Mr.Tawon Jaihan	10113012 -9	Saikhueng, Phraseang, Surat Thani	8°32'28.7 9"N	99°6'37. 6"E	1.21	1.21	26.62	20- Dec-12	
	Mr.Tawon Jaihan	10113012 -10	Saikhueng, Phraseang, Surat Thani	8°32'20.3 1"N	99°5'51. 5"E	0.84	0.84	18.48	20- Dec-12	
58	Mrs.Krueawan Prommuang	10113013 -1	Saikhueng, Phraseang, Surat Thani	8°31'59.7 9"N	99°6'27. 4"E	1.72	1.72	37.84	11-Jan- 13	10113013
59	Mrs.Wana Jaihan	10113015 -1	Songprak, Chaiburi, Surat Thani	8°29'6.34" N	99°4'54. 1"E	0.93	0.93	20.46	24- Dec-12	10113015



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N o.	Name of farm	er	Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	Date of joinin g	Smallhol der ID
	Mrs.Wana Jaihan	10113015 -2	Songprak, Chaiburi, Surat Thani	8°28'51.7 4"N	99°4'49. 4"E	0.72	0.72	15.84	24- Dec-12	
	Mrs.Wana Jaihan	10113015 -3	Songprak, Chaiburi, Surat Thani	8°30'48.8 5"N	99°6'50. 6"E	0.96	0.96	21.12	24- Dec-12	
	Mrs.Wana Jaihan	10113015 -4	Songprak, Chaiburi, Surat Thani	8°30'49.2 4"N	99°6'48. 1"E	1.12	1.12	24.64	24- Dec-12	
	Mrs.Wana Jaihan	10113015 -5	Songprak, Chaiburi, Surat Thani	8°29'10.8" N	99°4'51. 2"E	0.97	0.84	18.48	24- Dec-12	
	Mrs.Wana Jaihan	10113015 -6	Songprak, Chaiburi, Surat Thani	8°30'42.3 3"N	99°6'56" E	2.94	2.94	64.68	24- Dec-12	
	Mrs.Prani Muenngam	10113016 -1	Songprak, Chaiburi, Surat Thani	8°29'20.3 5"N	99°8'37. 5"E	3.92	3.92	86.24	20- Dec-12	
	Mrs.Prani Muenngam	10113016 -2	Songprak, Chaiburi, Surat Thani	8°28'14.6 3"N	99°8'13. 3"E	0.68	0.68	14.96	20- Dec-12	
	Mrs.Prani Muenngam	10113016 -3	Songprak, Chaiburi, Surat Thani	8°28'12.3" N	99°8'11. 5"E	0.91	0.91	20.02	20- Dec-12	
60	Mrs.Prani Muenngam	10113016 -4	Songprak, Chaiburi, Surat Thani	8°28'29.5 1"N	99°9'13. 2"E	3.83	2.23	49.06	20- Dec-12	10113016
	Mrs.Prani Muenngam	10113016 -5	Songprak, Chaiburi, Surat Thani	8°28'28.0 6"N	99°9'10. 4"E	1.92	1.92	42.24	20- Dec-12	
	Mrs.Prani Muenngam	10113016 -6	Songprak, Chaiburi, Surat Thani	8°28'8.03" N	99°8'58. 7"E	2.56	2.56	56.32	20- Dec-12	
	Mr.Montee Panjan	10113019	Saikhueng, Phraseang,	8°32'11.0	99°6'8.7"				4-Feb-	
61	Mr.Montee Panjan	-1 10113019	Surat Thani Chaiburi, Chaiburi, Surat	2"N 8°29'17.6"	98°58'34	2.69	2.09	45.98	12 4-Feb-	10113019
	Mr.Montee Panjan	-2 10113019	Thani Saikhueng, Chaiburi,	N 8°31'56.5	"E 99°5'39.	0.85	0.85	18.7	7-Oct-	
	Miss.Payom Sakunphet	-3 10113023	Surat Thani Saikhueng, Phraseang,	2"N 8°32'42.4	8"E 99°5'12.	0.81	0.81	17.82	18 24-	
	Miss.Payom Sakunphet	-1 10113023	Surat Thani Saikhueng, Phraseang,	6"N 8°33'22.5	7"E 99°6'11.	1.72	1.72	37.84	Dec-12 24-	
62	Miss.Payom Sakunphet	-2 10113023	Surat Thani Saikhueng, Phraseang,	4"N 8°36'26.1	6"E 99°13'50	1.75	1.75	38.5	Dec-12 24-	10113023
"	Miss.Payom Sakunphet	-3 10113023	Surat Thani Saikhueng, Phraseang,	7"N 8°32'20.7	.2"E 99°5'57.	2	2	44	Dec-12 24-	
	Miss.Payom Sakunphet	-4 10113023	Surat Thani Saikhueng, Phraseang,	6"N 8°32'42.4	1"E 99°5'27.	1.6	1.6	35.2	Dec-12 24-	
	Mr.Suthat Suwanthiab	-5 10113024	Surat Thani Saikhueng, Phraseang,	9"N 8°31'29.0	4"E 99°6'56.	3.2	2.56	56.32	Dec-12 8-Jun-	
63	Mr.Suthat Suwanthiab	-1 10113024	Surat Thani Chaiburi, Chaiburi, Surat	5"N 8°25'48.1"	2"E	1.52	1.52	33.44	13 8-Jun-	10113024
03		-2 10113024	Thani Saikhueng, Phraseang,	N 8°31'39.0	99°4'2"E 99°6'24.	2.4	2.4	52.8	13 8-Jun-	10113024
	Mr.Suthat Suwanthiab	-3 10113025	Surat Thani Saikhueng, Phraseang,	6"N 8°31'59.4	7"E 99°6'39.	2.24	2.24	49.28	13 6-Mar-	
	Mr.Prasoet Sakunphet	-1 10113025	Surat Thani Saikhueng, Phraseang,	3"N 8°31'55.9	7"E 99°6'39.	2	1.04	22.88	12 6-Mar-	
64	Mr.Prasoet Sakunphet	-2 10113025	Surat Thani Saikhueng, Phraseang,	9"N 8°32'14.7	6"E 99°6'24.	1.84	1.84	40.48	12 6-Mar-	10113025
	Mr.Prasoet Sakunphet	-3 10113026	Surat Thani Saikhueng, Phraseang,	4"N 8°31'18.9	5"E 99°5'37.	2.11	2.11	46.42	12 8-Jun-	
65	Mr.Sommung Kaorit	-1 10113026	Surat Thani Saikhueng, Phraseang,	1"N 8°32'7.98"	9"E 99°6'36.	3.23	3.23	71.06	13 8-Jun-	10113026
	Mr.Sommung Kaorit	-2 10213001	Surat Thani Saikhueng, Phraseang,	N 8°31'50.3	5"E 99°5'54.	1.29	1.29	28.38	13 9-Dec-	
66	Mr.Leong Boonthonglek	-1 10213001 -1	Surat Thani Saikhueng, Phraseang,	3"N 8°31'49.3"	99°5'54. 9"E 99°6'17.	1.8	1.8	39.6	12 9-Dec-	10213001
	Mrs.Somchai Thorarit	-1	Surat Thani	8°31'49.3 N 8°31'54.5	8"E	1.06	1.05	23.1	12	
	Mrs.Somchai Thorarit	10213003	Saikhueng, Phraseang, Surat Thani	5"N	99°5'28. 9"E	3.15	3.15	69.3	9-Dec- 12	
67	Mrs.Somchai Thorarit	10213003 -3	Saikhueng, Phraseang, Surat Thani	8°31'58.6 6"N	99°5'51. 4"E	1.11	0.95	20.9	9-Dec- 12	10213003
	Mrs.Somchai Thorarit	10213003 -4	Saikhueng, Phraseang, Surat Thani	8°31'52.6 7"N	99°6'1.8" E	1.46	1.46	32.12	9-Dec- 12	
	Mrs.Somchai Thorarit	10213003 -5	Saikhueng, Phraseang, Surat Thani	8°31'54.0 9"N	99°5'59. 8"E	0.64	0.64	14.08	9-Dec- 12	



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N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mrs.Somchai Thorarit	10213003 -7	Saikhueng, Phraseang, Surat Thani	8°34'47.7" N	99°2'43. 6"E	0.83	0.83	18.26	9-Dec- 12	
	Mrs.Somchai Thorarit	10213003 -8	Saikhueng, Phraseang, Surat Thani	8°34'48.5 7"N	99°2'41. 7"E	0.84	0.84	18.48	9-Dec- 12	
	Mrs.Somchai Thorarit	10213003 -9	Saikhueng, Phraseang, Surat Thani	8°32'25.6 7"N	99°6'25. 3"E	0.24	0.24	5.28	9-Dec- 12	
	Mrs.Somchai Thorarit	10213003 -10	Saikhueng, Phraseang, Surat Thani	8°34'18.9 7"N	99°2'15. 9"E	1.24	1.24	27.28	9-Dec- 12	
	Mrs.Somchai Thorarit	10213003	Saikhueng, Phraseang,	8°32'24.5	99°6'25.				9-Dec-	
	Mrs.Somchai Thorarit	-11 10213003	Surat Thani Saikhueng, Phraseang,	5"N 8°32'39.1"	3"E 99°4'36.	0.48	0.48	10.56	9-Dec-	
	Mrs.Somchai Thorarit	-12 10213003	Surat Thani Saikhueng, Phraseang,	N 8°32'10.9	1"E 99°5'48.	1	1	22	12 3-Jan-	
		-13 10213003	Surat Thani Saikhueng, Phraseang,	8"N 8°31'47.0	2"E 99°6'21"	1.91	1.91	42.02	18 3-Jan-	
	Mrs.Somchai Thorarit	-14 10213003	Surat Thani Saikhueng, Phraseang,	2"N 8°31'33.6"	E 99°5'45.	1.15	1.15	25.3	18 3-Jan-	
	Mrs.Somchai Thorarit	-15 10213004	Surat Thani Saikhueng, Phraseang,	N 8°31'9.01"	5"E 99°6'50.	0.88	0.88	19.36	18	
	Mrs.Janya Changklang	-1	Surat Thani	N	7"E	2.03	1.31	28.82	Dec-12	
	Mrs.Janya Changklang	10213004 -2	Saikhueng, Phraseang, Surat Thani	8°31'10.2 8"N	99°6'46. 8"E	0.81	0.81	17.82	25- Dec-12	
	Mrs.Janya Changklang	10213004 -3	Saikhueng, Phraseang, Surat Thani	8°31'9.6" N	99°6'16. 7"E	2.71	2.71	59.62	25- Dec-12	10213004
	Mrs.Janya Changklang	10213004 -4	Saikhueng, Phraseang, Surat Thani	8°31'7.19" N	99°6'43. 3"E	2.07	2.07	45.54	25- Dec-12	
68	Mrs.Janya Changklang	10213004 -5	Saikhueng, Phraseang, Surat Thani	8°31'27.7 3"N	99°6'35. 9"E	0.64	0.64	14.08	25- Dec-12	
	Mrs.Janya Changklang	10213004 -6	Saikhueng, Phraseang, Surat Thani	8°31'26.7	99°6'33. 6"E	1.71	1.71		25-	
	Mrs.Janya Changklang	10213004	Saikhueng, Phraseang,	7"N 8°31'23.4	99°6'35.			37.62	Dec-12 25-	
	Mrs.Janya Changklang	-7 10213004	Surat Thani Saikhueng, Phraseang,	4"N 8°31'32.0	8"E 99°6'38.	0.28	0.28	6.16	Dec-12 6-Jan-	
	Mr.Somchay	-8* 10213005	Surat Thani Saikhueng, Phraseang,	6"N 8°31'4.46"	7"E 99°5'55.	4.26	4.26	93.72	18 24-	
69	Doungthongkul Mr.Somchay	-1 10213005	Surat Thani Saikhueng, Phraseang,	N 8°31'9.82"	8"E 99°7'9.6"	1.94	1.78	39.16	Dec-12 24-	10213005
	Doungthongkul	-2 10213006	Surat Thani Saikhueng, Phraseang,	N 8°32'39.7	E 99°4'45.	1.16	1.16	25.52	Dec-12 24-	
	Mr.Surin Chusri	-1	Surat Thani	6"N	4"E	3.2	3.2	70.4	Dec-12	
70	Mr.Surin Chusri	10213006 -2	Saikhueng, Phraseang, Surat Thani	8°33'11.4 7"N	99°4'32. 6"E	2.17	2.15	47.3	24- Dec-12	10213006
	Mr.Surin Chusri	10213006 -3	Saikhueng, Phraseang, Surat Thani	8°31'26.6" N	99°6'45. 5"E	0.36	0.36	7.92	5-Jan- 18	1011000
	Mr.Surin Chusri	10213006 -4	Songprak, Chaiburi, Surat Thani	8°30'8.4" N	99°5'7.8" E	0.63	0.59	12.98	5-Jan- 18	
	Mr.Veera Limwong	10213007 -1	Sakoo, Phraseang, Surat Thani	8°31'26.8 5"N	99°7'59. 2"E	2.11	0.67	14.74	24- Dec-12	
	Mr.Veera Limwong	10213007 -2	Sakoo, Phraseang, Surat Thani	8°31'38.9 3"N	99°7'16. 9"E	1.99	1.99	43.78	24- Dec-12	
71	Mr.Veera Limwong	10213007	Saikhueng, Phraseang,	8°31'17.1	99°7'53.				24-	10213007
	Mr.Veera Limwong	-3 10213007	Surat Thani Sakoo, Phraseang, Surat	7"N 8°31'0.68"	7"E 99°6'39.	1.55	1.55	34.1	Dec-12 24-	
	Mr.Sunan Doungthongkul	-4 10213008	Thani Saikhueng, Phraseang,	N 8°35'59.8	2"E 99°5'3.4"	1.14	1.14	25.08	Dec-12 21-	
72		-1 10213008	Surat Thani Saikhueng, Phraseang,	9"N 8°31'11.1	E 99°6'13.	2.79	1.6	35.2	Dec-12 21-	10212000
72	Mr.Sunan Doungthongkul	-2 10213008	Surat Thani Saikhueng, Phraseang,	5"N 8°36'0.67"	1"E 99°4'59"	2.04	0.72	15.84	Dec-12 21-	10213008
-	Mr.Sunan Doungthongkul	-3	Surat Thani Saikhueng, Phraseang,	N 8°31'41.9	99°5'43.	3.88	3.88	85.36	Dec-12 22-	
	Mr.Prasert Kieowsawat	10213009	Surat Thani	6"N	3"E	3.2	3.2	70.4	Dec-12	
73	Mr.Prasert Kieowsawat	10213009 -2	Saikhueng, Phraseang, Surat Thani	8°31'33.4 9"N	99°6'4.6" E	5.11	1.91	42.02	8-Jan- 18	10213009
	Mr.Prasert Kieowsawat	10213009 -3	Saikhueng, Phraseang, Surat Thani	8°31'8.73" N	99°7'5.3" E	1.68	1.68	36.96	8-Jan- 18	



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N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mr.Prasert Kieowsawat	10213009 -4	Saikhueng, Phraseang, Surat Thani	8°31'22.5 5"N	99°7'11. 9"E	1.31	1.31	28.82	8-Jan- 18	
	Mr.Seha Loetkrai	10213012 -1	Saikhueng, Phraseang, Surat Thani	8°31'54.4 4"N	99°5'54. 3"E	2.09	2.09	45.98	25- Dec-12	
	Mr.Seha Loetkrai	10213012 -2	Saikhueng, Phraseang, Surat Thani	8°31'56.6 2"N	99°5'55. 4"E	0.78	0.78	17.16	25- Dec-12	
	Mr.Seha Loetkrai	10213012	Songprak, Chaiburi, Surat Thani	8°30'44.7 7"N	99°6'6"E	1.57	1.57	34.54	25- Dec-12	
74	Mr.Seha Loetkrai	10213012 -4	Saikhueng, Phrasaeng, Surat Thani	8°31'49.6 5"N	99°5'51. 4"E	3.66	1.9	41.8	25- Dec-12	10213012
	Mr.Seha Loetkrai	10213012 -5	Saikhueng, Phrasaeng, Surat Thani	8°31'42.3" N	99°6'17" E	1.61	1.05	23.1	25- Dec-12	
	Mr.Seha Loetkrai	10213012 -6	Saikhueng, Phrasaeng, Surat Thani	8°31'43.1 8"N	99°5'52. 8"E	1.23	1.23	27.06	10-Jan- 22	
	Mr.Seha Loetkrai	10213012 -7	Saikhueng, Phrasaeng, Surat Thani	8°31'44.8 1"N	99°6'16" E	4.47	2.56	56.32	10-Jan- 22	
75	Mr.Khom Khumchamnan	10213014 -1	Saikhueng, Phrasaeng, Surat Thani	8°31'43.6 6"N	99°6'22. 7"E	5.06	4.58	100.76	12- Dec-12	10213014
	Mr.Tiang Morakod	10213015 -1	Saikhueng, Phrasaeng, Surat Thani	8°31'33.9 7"N	99°5'51. 3"E	5.53	5.53	121.66	12- Dec-11	
76	Mr.Tiang Morakod	10213015	Saikhueng, Phrasaeng, Surat Thani	8°31'20.3 4"N	99°6'8.3" E	1.1	1.1	24.2	12- Dec-11	10213015
	Mr.Tiang Morakod	10213015 -3	Saikhueng, Phrasaeng, Surat Thani	8°31'9.95" N	99°6'38. 4"E	1.79	1.79	39.38	12- Dec-11	
	Mr.Somchod Promkaew	10213016	Saikhueng, Phrasaeng,	8°32'22.5"	99°2'49. 5"E		2.34		9-Dec-	
	Mr.Somchod Promkaew	10213016	Surat Thani Saikhueng, Phrasaeng,	8°32'22.9	99°2'51.	2.34		51.48	9-Dec-	
77	Mr.Somchod Promkaew	-2 10213016	Surat Thani Saikhueng, Phrasaeng,	4"N 8°31'38.0	7"E 99°6'52.	3.14	3.14	69.08	9-Dec-	10213016
	Mr.Somchod Promkaew	-3* 10213016	Surat Thani Saikhueng, Phrasaeng,	9"N 8°31'24.5	2"E 99°6'56"	1.92	1.76	38.72	9-Dec-	
	Mr.Somchod Promkaew	-4 10213016	Surat Thani Saikhueng, Phrasaeng,	1"N 8°31'26.0	E	2.08	2.08	45.76	12 11-Jan-	
	Mr.Sahut Boonthonglek	-5 10213017	Surat Thani Saikhueng, Phrasaeng,	4"N 8°31'56.5	99°7'0"E 99°6'3.3"	1.41	1.41	31.02	18 9-Dec-	
	Mr.Sahut Boonthonglek	-1 10213017	Surat Thani Saikhueng, Phrasaeng,	2"N 8°31'29.9"	99°6'2.9"	2	1.96	43.12	9-Dec-	
78	Mr.Sahut Boonthonglek	-2 10213017	Surat Thani Saikhueng, Phrasaeng,	N 8°33'26.4	99°4'58.	0.8	0.8	17.6	9-Dec-	10213017
70	Mr.Sahut Boonthonglek	-3* 10213017	Surat Thani Saikhueng, Phrasaeng,	6"N 8°31'37.9"	9"E 99°6'15.	3.21	3.21	17.82	12 9-Dec-	10213017
	Mr.Sahut Boonthonglek	-4 10213017	Surat Thani Saikhueng, Phrasaeng,	N 8°31'39.1	9"E 99°6'43.	1.75	1.71	37.62	12 13-	
	Mr.Suwit Chimphakdi	-5 10213018	Surat Thani Saikhueng, Phrasaeng,	9"N 8°31'15.4	6"E 99°6'59.	1.12	1.12	24.64	Dec-12 21-Jan-	
	Mr.Suwit Chimphakdi	-1 10213018	Surat Thani Saikhueng, Phrasaeng,	8"N 8°31'14.6	7"E 99°7'3.1"	0.83	0.83	18.26	12 21-Jan-	
		-2 10213018	Surat Thani Saikhueng, Phrasaeng,	6"N 8°30'54.7	E 99°6'45.	1.88	1.88	41.36	12 21-Jan-	
79	Mr.Suwit Chimphakdi	-3 10213018	Surat Thani Saikhueng, Phrasaeng,	2"N 8°31'31.7	9"E 99°5'21"	1.5	1.5	33	12 21-Jan-	10213018
	Mr.Suwit Chimphakdi	-4* 10213018	Surat Thani Saikhueng, Phrasaeng,	7"N 8°31'7.57"	E 99°6'19.	2.8	2.77	60.94	12 21-Jan-	
	Mr.Suwit Chimphakdi	-5 10213018	Surat Thani Chaiburi, Chaiburi, Surat	N 8°31'13.8	3"E 99°4'32.	1.19	1.19	26.18	12 15-Jan-	
	Mr.Suwit Chimphakdi	-6 10213019	Thani	4"N	2"E 99°6'4.2"	2.73	2.73	60.06	18	
80	Mr.Somwung Pantu	-1	Saikhueng, Phraseang, Surat Thani	8°31'49.9 4"N 8°32'0.87"	99°6'4.2" E 99°6'2.7"	1.8	1.8	39.6	30-Jan- 13	10213019
	Mr.Wimon Niwatwong	10213020	Saikhueng, Phraseang, Surat Thani	N	E	1.88	1.88	41.36	31-Jan- 13	
81	Mr.Wimon Niwatwong	10213020 -2	Saikhueng, Phraseang, Surat Thani	8°32'3.22" N	99°5'53. 4"E	1.6	1.6	35.2	31-Jan- 13	10213020
	Mr.Wimon Niwatwong	10213020 -3	Saikhueng, Phraseang, Surat Thani	8°31'59.7 6"N	99°5'54" E	1.21	1.21	26.62	31-Jan- 13	
	Mr.Wimon Niwatwong	10213020 -4	Saikhueng, Phraseang, Surat Thani	8°31'21.4 8"N	99°6'14. 1"E	2.09	0.81	17.82	31-Jan- 13	



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N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
0.2	Mr.Sakhor Doungthengkul	10213021 -1	Saisopha, Phraseang, Surat Thani	8°33'53.9 5"N	99°3'12. 2"E	1.15	1.15	25.3	20-Jan- 13	10212021
82	Mr.Sakhor Doungthengkul	10213021 -3	Saikhueng, Phraseang, Surat Thani	8°31'11.7 2"N	99°7'5.6" E	5.6	5.6	123.2	20-Jan- 13	10213021
	Mr.Aphinan	10213022	Saikhueng, Phraseang,	8°31'23.7	99°6'0.2"				6-Feb-	
83	Duangthongkun Mr.Aphinan	-1 10213022	Surat Thani Saikhueng, Phraseang,	4"N 8°33'2.42"	99°4'58.	1.5	1.5	33	13 6-Feb-	10213022
84	Duangthongkun Mr.Somkuan	-2 10213023	Surat Thani Saikhueng, Phraseang,	N 8°31'44.1	7"E 99°6'2.6"	2.43	2.43	53.46	13 6-Feb-	10213023
-	Boonthonglek	-1 10213025	Surat Thani Saikhueng, Phraseang,	4"N 8°31'20.8	E 99°7'14.	2.74	2.5	55	13 9-Dec-	
85	Mrs.Charuek Kaewkeua	-1 10213027	Surat Thani Saikhueng, Phraseang,	2"N 8°31'32.6"	6"E 99°5'59.	3.2	3.2	70.4	12 7-Jun-	10213025
86	Mr.Nuwin Kieowsawat	-1	Surat Thani	N	1"E	5.29	5.29	116.38	13	10213027
87	Mrs.Jaree Suttiklat	10213028 -1	Saikhueng, Phraseang, Surat Thani	8°31'24.5 9"N	99°7'47. 1"E	2.62	2.58	56.76	6-Jun- 13	10213028
88	Miss.Itsayanee Nikornhatsachai	10313001 -1	Sakoo, Phraseang, Surat Thani	8°34'32.7 6"N	99°7'51. 3"E	7.28	7.28	160.16	27- Dec-12	10313001
89	Mr.Somkit Jitphinijmaitree	10313002 -1	Songprak, Chaiburi, Surat Thani	8°33'31.5 2"N	99°6'38. 2"E	1.92	1.92	42.24	26- Dec-12	10313002
	Mr.Sanay Khumchamnan	10313003	Saikhueng, Phraseang,	8°34'3.3"	99°6'49.				5-Dec-	
	Mr.Sanay Khumchamnan	-1 10313003	Surat Thani Saikhueng, Phraseang,	N 8°34'27.1	3"E 99°6'49.	4	4	88	12 5-Dec-	
	•	-2 10313003	Surat Thani Saikhueng, Phraseang,	1"N 8°34'15.5	9"E 99°7'16.	4.32	4.28	94.16	12 5-Dec-	
	Mr.Sanay Khumchamnan	-3 10313003	Surat Thani Saikhueng, Phraseang,	9"N 8°34'8.76"	1"E 99°7'23.	3.2	3.2	70.4	12 5-Dec-	
90	Mr.Sanay Khumchamnan	-4	Surat Thani	N	6"E	4.81	4.81	105.82	12	10313003
	Mr.Sanay Khumchamnan	10313003 -5	Saikhueng, Phraseang, Surat Thani	8°32'54.9 6"N	99°6'41. 2"E	1.6	1.6	35.2	5-Dec- 12	
	Mr.Sanay Khumchamnan	10313003 -6	Saikhueng, Phraseang, Surat Thani	8°34'57.5 2"N	99°6'59" E	14.73	9.93	218.46	5-Dec- 12	
	Mr.Sanay Khumchamnan	10313003 -7*	Saisopha, Phraseang, Surat Thani	8°36'31.3" N	99°0'30. 3"E	2.93	2.91	64.02	5-Dec- 12	
	Mr.Sanay Khumchamnan	10313003 -8	Saikhueng, Phraseang, Surat Thani	8°34'10.2 5"N	99°6'55. 7"E	1.92	1.92	42.24	9-Jan- 18	
	Mr.Sanan Khumchamnan	10313004 -1	Saisopha, Phraseang, Surat Thani	8°34'9.65" N	99°6'49. 4"E	6.88	6.88	151.36	5-Dec- 12	
91	Mr.Sanan Khumchamnan	10313004 -2	Saisopha, Phraseang, Surat Thani	8°33'40.8 5"N	99°5'27. 6"E	1.92	1.92	42.24	5-Dec- 12	10313004
	Mr.Sanan Khumchamnan	10313004	Saisopha, Phraseang,	8°34'36.9	99°5'46.				5-Dec-	
	Mr.Jatuphon Sriwiset	-3 10313007	Surat Thani Saikhueng, Phraseang,	7"N 8°32'25.3	8"E 99°7'21.	1.92	1.92	42.24	12 8-Jan-	
	•	-1 10313007	Surat Thani Saikhueng, Phraseang,	4"N 8°32'18.1	6"E 99°7'15.	4.32	4.32	95.04	13 8-Jan-	
	Mr.Jatuphon Sriwiset	-2 10313007	Surat Thani Saikhueng, Phraseang,	3"N 8°33'6.06"	8"E 99°6'29.	2.93	2.93	64.46	13 8-Jan-	
92	Mr.Jatuphon Sriwiset	-3	Surat Thani	N	8"E	2.35	2.35	51.7	13	10313007
	Mr.Jatuphon Sriwiset	10313007 -4	Saikhueng, Phraseang, Surat Thani	8°32'53.9 8"N	99°8'5.5" E	4.8	4.8	105.6	8-Jan- 13	
	Mr.Jatuphon Sriwiset	10313007 -5	Saikhueng, Phraseang, Surat Thani	8°31'46.7 9"N	99°6'46" E	2.4	1.6	35.2	8-Jan- 13	
	Miss.Garnogwan Chusri	10313010 -1	Saikhueng, Phraseang, Surat Thani	8°33'13.3 9"N	99°6'54. 8"E	2.24	2.24	49.28	4-Jan- 13	
93	Miss.Garnogwan Chusri	10313010 -2	Saikhueng, Phraseang, Surat Thani	8°33'4.88" N	99°7'19" E	6.4	6.4	140.8	4-Jan- 13	10313010
	Miss.Garnogwan Chusri	10313010	Saikhueng, Phraseang, Surat Thani	8°33'1.5"	99°6'58. 5"E		4		4-Jan-	
	Mrs.Nulee Wongprayun	10313011	Saikhueng, Phraseang,	8°34'18.4	99°2'28.	1.26		88	20-	
	Mrs.Nulee Wongprayun	-1 10313011	Surat Thani Songprak, Chaiburi, Surat	7"N 8°31'11.2	2"E 99°5'24.	1.26	1.26	27.72	Dec-12 20-	
94		-2 10313011	Thani Saikhueng, Phraseang,	5"N 8°32'55.1	3"E 99°3'47.	1.56	1.56	34.32	Dec-12 20-	10313011
	Mrs.Nulee Wongprayun	-3 10313011	Surat Thani Saikhueng, Phraseang,	9"N 8°33'4.94"	1"E 99°7'41.	1.6	1.6	35.2	Dec-12 20-	
	Mrs.Nulee Wongprayun	-4	Surat Thani	N N	5"E	1.76	1.76	38.72	Dec-12	



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N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
95	Mr.Jaree Saedan	10313015 -1	Sakoo, Phraseang, Surat Thani	8°36'37.4 3"N	99°7'24. 1"E	5.37	5.37	118.14	12-Feb- 13	10313015
	Mrs.Yaowalak Jinda	10313018 -1	Saikhueng, Phraseang, Surat Thani	8°33'20.6 5"N	99°6'48. 5"E	3.2	3.16	69.52	24-Jan- 13	
	Mrs.Yaowalak Jinda	10313018 -2	Saikhueng, Phraseang, Surat Thani	8°33'3.62" N	99°4'3.4" E	3.21	3.21	70.62	24-Jan- 13	
96	Mrs.Yaowalak Jinda	10313018 -3	Saikhueng, Phraseang, Surat Thani	8°32'20.4 8"N	99°2'31. 1"E	8	8	176	24-Jan- 13	10313018
	Mrs.Yaowalak Jinda	10313018 -4	Saikhueng, Phraseang, Surat Thani	8°33'3.35" N	99°3'36. 3"E	3.21	3.21	70.62	24-Jan- 13	
	Mr.Pairat Yodsurang	10313020	Saikhueng, Phraseang, Surat Thani	8°31'35.0 9"N	99°4'59. 7"E	3.2	3.2	70.02	8-Jun- 13	
	Mr.Pairat Yodsurang	10313020	Saikhueng, Phraseang, Surat Thani	8°31'34.9 7"N	99°8'12" E	1.75	1.75	38.5	8-Jun- 13	
97	Mr.Pairat Yodsurang	10313020	Saikhueng, Phraseang,	8°31'39.6	99°8'3.9"				8-Jun- 13	10313020
	Mr.Pairat Yodsurang	10313020	Surat Thani Saikhueng, Phraseang,	6"N 8°31'53.6	99°8'7.4"	1.73	1.73	38.06	8-Jun-	
98	Mr.Sahwat Tekortong	-4 10413001	Surat Thani Saikhueng, Phraseang,	9"N 8°33'20.5	99°5'39.	2.37	2.37	52.14	13 25-	10413001
	Mr.Piyakon Meepian	-1 10413003	Surat Thani Saikhueng, Phraseang,	8"N 8°32'0.31"	2"E 99°5'13.	3.2	3.12	68.64	Dec-12 25-	
	Mr.Piyakon Meepian	-1 10413003	Surat Thani Saikhueng, Phraseang,	N 8°31'57.3	9"E 99°5'13.	3.16	3.16	69.52	Dec-12 25-	
99	Mr.Piyakon Meepian	-2 10413003	Surat Thani Saikhueng, Phraseang,	6"N 8°33'14.9	9"E 99°5'24.	3.2	3.2	70.4	Dec-12 25-	10413003
99		-3 10413003	Surat Thani Saikhueng, Phraseang,	7"N 8°33'15.0	6"E 99°5'36.	2.59	2.59	56.98	Dec-12 25-	10415005
	Mr.Piyakon Meepian	-4 10413003	Surat Thani Saisopha, Phraseang,	3"N 8°32'30.3	8"E 99°1'31.	0.55	0.55	12.1	Dec-12 9-Jan-	
	Mr.Piyakon Meepian	-5 10413004	Surat Thani Saikhueng, Phraseang,	2"N 8°32'55.8	9"E 99°4'31.	4.59	4.59	100.98	18 2-Jan-	
	Mrs.Primprao Suwanmut	-1 10413004	Surat Thani Saikhueng, Phraseang,	6"N 8°32'20.8	7"E 99°3'58.	0.18	0.18	3.96	13 2-Jan-	
	Mrs.Primprao Suwanmut	-2 10413004	Surat Thani Saikhueng, Phraseang,	3"N 8°31'53.4"	9"E 99°1'44.	3.21	3.21	70.62	13 2-Jan-	
	Mrs.Primprao Suwanmut	-3	Surat Thani	N	2"E	1.33	1.33	29.26	13	
	Mrs.Primprao Suwanmut	10413004 -4	Saikhueng, Phraseang, Surat Thani	8°31'58.8" N	99°1'44. 5"E	1.38	1.38	30.36	2-Jan- 13	
10 0	Mrs.Primprao Suwanmut	10413004 -5	Saikhueng, Phraseang, Surat Thani	8°31'58.9 7"N	99°1'50. 9"E	2.15	2.15	47.3	2-Jan- 13	10413004
	Mrs.Primprao Suwanmut	10413004 -6	Saikhueng, Phraseang, Surat Thani	8°31'54.3" N	99°1'51. 1"E	1.76	1.76	38.72	2-Jan- 13	
	Mrs.Primprao Suwanmut	10413004 -7	Saikhueng, Phraseang, Surat Thani	8°31'35.7 5"N	99°2'16. 1"E	1.18	1.18	25.96	2-Jan- 13	
	Mrs.Primprao Suwanmut	10413004 -8	Saikhueng, Phraseang, Surat Thani	8°31'38.4 6"N	99°2'17. 7"E	1.84	1.84	40.48	2-Jan- 13	
	Mrs.Primprao Suwanmut	10413004 -9	Ipun, Phraseang, Surat Thani	8°32'41.6 3"N	99°11'47 .6"E	1.01	1.01	22.22	2-Jan- 13	
10	Mr.Surat Kieowsawat	10413008 -1	Saikhueng, Phraseang, Surat Thani	8°32'30.7 5"N	99°1'25. 7"E	2.59	2.59	56.98	14-Jan- 13	
1	Mr.Surat Kieowsawat	10413008 -2*	Saikhueng, Phraseang, Surat Thani	8°31'39.6 1"N	99°5'24. 5"E	3.2	2.88	63.36	14-Jan- 13	10413008
10 2	Mr.Wirot Sombprasong	10413009 -1	Saisopha, Phraseang, Surat Thani	8°32'50.7 9"N	99°1'33" E	4.8	4.8	105.6	7-Jan- 13	10413009
10	Mrs.Lamaed Ponjon	10413013	Saikhueng, Phraseang, Surat Thani	8°33'11"N	99°3'0.5"	3.2	3.2		24-Jan- 13	10413013
3	Mr.Prajuab Jehtaso	-1 10413014	Saikhueng, Phraseang, Surat Thani	8°32'55.6	99°1'58"			70.4	27-Jan-	
10	Mr.Prajuab Jehtaso	10413014	Saikhueng, Phraseang,	8"N 8°33'22.9	99°2'24.	3.2	3.2	70.4	13 27-Jan-	10413014
4	Mr.Prajuab Jehtaso	-2 10413014	Surat Thani Saikhueng, Phraseang,	9"N 8°26'33.7	6"E 99°9'18.	3.25	3.25	71.5	13 27-Jan-	
10	Mrs.Anong Medee	-3* 10413015	Surat Thani Saikhueng, Phraseang,	8"N 8°31'49.3	6"E 99°5'42"	4.01	4.01	88.22	13 28-Jan-	10413015
5 10	Mr.Chuea Tengchuan	-1 10413017	Surat Thani Saikhueng, Phraseang,	3"N 8°32'36.8	99°2'5.5"	3.2	3.2	70.4	12 25-Jan-	10413017
6	milenaca rengenaan	-1	Surat Thani	2"N	E	3.52	3.52	77.44	13	10-113017



				GPS Ref	ference		ımmary la)	Forecas ted	Date	
N o.	Name of farm		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mr.Chuea Tengchuan	10413017 -2	Saikhueng, Phraseang, Surat Thani	8°31'27.6 2"N	99°6'30. 4"E	1.12	1.09	23.98	10-Jan- 18	
	Mr.Chuea Tengchuan	10413017 -3	Saikhueng, Phraseang, Surat Thani	8°32'29.0 1"N	99°2'20. 6"E	4.8	4.8	105.6	10-Jan- 18	
	Mr.Amnat Senaiam	10413020 -1	Saikhueng, Phraseang, Surat Thani	8°32'54.1 1"N	99°2'55. 8"E	3.29	3.29	72.38	10-Jan- 13	
10 7	Mr.Amnat Senaiam	10413020 -2	Saikhueng, Phraseang, Surat Thani	8°33'5.87" N	99°3'22. 8"E	3.23	3.23	71.06	10-Jan- 13	10413020
	Mr.Amnat Senaiam	10413020 -3	Saikhueng, Phraseang, Surat Thani	8°33'21.4 8"N	99°2'10. 1"E	3.11	3.07	67.54	19- Dec-18	
10 8	Mrs.Jareuk Chusri	10413026 -1	Saikhueng, Phraseang, Surat Thani	8°32'41.7 6"N	99°4'44. 5"E	3.2	3.2	70.4	4-Feb- 13	10413026
10	Miss.Chamnong Khongtrom	10413035 -1	Saikhueng, Phraseang, Surat Thani	8°33'15.1 9"N	99°5'11. 4"E	1.61	1.29	28.38	8-Jun- 13	
9	Miss.Chamnong Khongtrom	10413035 -2	Saikhueng, Phraseang, Surat Thani	8°29'35.8 2"N	99°6'12. 5"E	0.68	0.68	14.96	8-Jun- 13	10413035
11	Mr.Sompid Thaiiad	10413038 -1	Saikhueng, Phraseang, Surat Thani	8°31'51.9 8"N	99°5'28. 5"E	3.22	3.22	70.84	1-Dec- 13	
0	Mr.Sompid Thaiiad	10413038 -2	Saikhueng, Phraseang, Surat Thani	8°33'39.3 6"N	99°3'34. 5"E	8.88	2.46	54.12	20-Jan- 22	10413038
	Mr.Vachirasak Suwansamut	10513001 -1	Saikhueng, Phraseang, Surat Thani	8°30'25.9 8"N	99°6'21. 5"E	2.4	2.4	52.8	5-Jan- 13	
11	Mr.Vachirasak Suwansamut	10513001 -2	Saikhueng, Phraseang, Surat Thani	8°30'33.2 5"N	99°6'27. 9"E	3.48	3.48	76.56	5-Jan- 13	
1	Mr.Vachirasak Suwansamut	10513001 -3	Saikhueng, Phraseang, Surat Thani	8°30'25.8 1"N	99°6'19. 1"E	0.77	0.77	16.94	5-Jan- 13	10513001
	Mr.Vachirasak Suwansamut	10513001 -4	Sakoo, Phraseang, Surat Thani	8°33'29.9 1"N	99°8'23. 1"E	4.8	4.8	105.6	5-Jan- 13	
	Mrs.Kanjana Komprakob	10513002 -1*	Sakoo, Phraseang, Surat Thani	8°30'41.2 4"N	99°6'45. 3"E	1.64	1.64	36.08	5-Jan- 13	
11 2	Mrs.Kanjana Komprakob	10513002	Sakoo, Phraseang, Surat Thani	8°34'54.7 5"N	99°8'32" E	1.92	1.92	42.24	5-Jan- 13	10513002
2	Mrs.Kanjana Komprakob	10513002 -3	Songprak, Chaiburi, Surat Thani	8°34'3.93" N	99°8'31. 6"E	2.88	2.88	63.36	5-Jan- 13	
	Mr.Kornchak Sawangpong	10513007	Songprak, Chaiburi, Surat Thani	8°30'2.34" N	99°9'57" E	3.69	3.69	81.18	11-Jan- 13	
11 3	Mr.Kornchak	10513007	Songprak, Chaiburi, Surat Thani	8°30'8.97" N	99°10'8. 2"E	6.69	6.69	147.18	11-Jan- 13	10513007
	Sawangpong Mr.Kornchak	10513007	Sakoo, Phraseang, Surat Thani	8°30'16.1	99°10'10	3.2	3.2	70.4	11-Jan-	
	Sawangpong Mrs.Chuanpit	-3 10513010	Sakoo, Phraseang, Surat	2"N 8°34'54.8	.7"E 99°8'23.				13 7-Jan-	
	Bunyanukul Mrs.Chuanpit	-1 10513010	Thani Saikhueng, Phraseang,	3"N 8°32'57.2"	9"E 99°9'19.	7.2	7.2	158.4	13 7-Jan-	
	Bunyanukul Mrs.Chuanpit	-2 10513010	Surat Thani Sakoo, Phraseang, Surat	N 8°33'44.3	6"E 99°8'56.	1.76	1.76	38.72	13 7-Jan-	
	Bunyanukul Mrs.Chuanpit	-3 10513010	Sakoo, Phraseang, Surat	1"N 8°33'25.4	4"E 99°9'5.2"	4	4	88	13 7-Jan-	
11 4	Bunyanukul Mrs.Chuanpit	-4 10513010	Thani Saikhueng, Phraseang,	1"N 8°33'40.9	99°7'58.	1.12	1.12	24.64	13 7-Jan-	10513010
	Bunyanukul Mrs.Chuanpit	-5 10513010	Surat Thani Saikhueng, Phraseang,	1"N 8°34'51.4	6"E 99°8'15.	3.2	3.2	70.4	13 30-Oct-	
	Bunyanukul Mrs.Chuanpit	-6 10513010	Surat Thani Saikhueng, Phraseang,	9"N 8°33'37.6	5"E 99°8'0.5"	2.72	2.72	59.84	18 30-Oct-	
	Bunyanukul Mrs.Chuanpit	-7 10513010	Surat Thani Sakoo, Phraseang, Surat	4"N 8°32'48.5	99°9'17.	1.12	1.12	24.64	18 30-Oct-	
	Bunyanukul Mrs.Uraithip	-8 10513024	Thani Sakoo, Phraseang, Surat	2"N 8°35'50.1	7"E 99°8'16"	1.6	1.6	35.2	18 7-Jan-	
11 5	Dumchawang Mrs.Uraithip	-1 10513024	Thani Sakoo, Phraseang, Surat	4"N 8°35'47.2	99°8'11.	8	8	176	13 11-Jan-	10513024
	Dumchawang Mr.Jarin Bunkhomrat	-2 10513027	Thani Sakoo, Phraseang, Surat	3"N 8°34'54.7	1"E 99°7'40.	6.17	5.84	128.48	18 7-Jan-	
11	Mr.Jarin Bunkhomrat	-1 10513027	Thani Sakoo, Phraseang, Surat	5"N 8°34'30.9	8"E 99°7'39.	3.41	3.41	75.02	13 7-Jan-	10513027
6		-2 10513027	Thani Sakoo, Phraseang, Surat	5"N 8°35'13.5	1"E 99°8'23.	0.58	0.58	12.76	13 7-Jan-	1031302/
	Mr.Jarin Bunkhomrat	-3*	Thani	7"N	1"E	8	8	176	13	



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N o.	Name of farme	er	Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mr.Jarin Bunkhomrat	10513027 -4	Sakoo, Phraseang, Surat Thani	8°37'57.4 1"N	99°6'31. 6"E	2.97	2.97	65.34	7-Jan- 13	
	Mr.Jarin Bunkhomrat	10513027 -5	Sakoo, Phraseang, Surat Thani	8°35'9.4" N	99°8'29" E	8	8	176	7-Jan- 13	
	Mr.Jarin Bunkhomrat	10513027 -6	Sakoo, Phraseang, Surat Thani	8°34'18.7 3"N	99°7'45. 6"E	0.32	0.32	7.04	7-Jan- 13	
	Mr.Kitti Rattanapan	10513029 -1	Sakoo, Phraseang, Surat Thani	8°33'8.77"	99°8'25. 4"E	2.4	1.56	34.32	7-Jan- 13	
	Mr.Kitti Rattanapan	10513029	Saikhueng, Phraseang,	8°32'24.7	99°7'50. 8"E	3.2	3.12		7-Jan-	
11 7	Mr.Kitti Rattanapan	-2 10513029 -3	Surat Thani Sakoo, Phraseang, Surat Thani	7"N 8°34'3.39" N	99°8'23. 6"E	1.6	1.6	68.64	13 7-Jan- 13	10513029
/	Mr.Kitti Rattanapan	10513029 -4	Chaiburi, Chaiburi, Surat Thani	8°25'39.3" N	98°58'16 .7"E	5.74	2.4	35.2 52.8	7-Jan- 13	
	Mr.Kitti Rattanapan	10513029 -5	Chaiburi, Chaiburi, Surat Thani	8°25'35.4" N	98°58'10 .3"E	1.54	1.54		7-Jan- 13	
	Mrs.Noophong	10513030	Sakoo, Phraseang, Surat	8°33'10.0	99°8'54.			33.88	7-Jan-	
11 8	Netcharoen Mrs.Noophong	-1 10513030	Thani Sakoo, Phraseang, Surat	3"N	1"E 99°9'5.5"	2.4	2.4	52.8	13 7-Jan-	10513030
11	Netcharoen Mr.Samniang	-2 10513031	Thani Saikhueng, Phraseang,	8°33'9"N 8°33'8.16"	99°7'49.	1.6	1.6	35.2	13 7-Jan-	10513031
9	Kaewmorakot	-1 10513032	Surat Thani Sakoo, Phraseang, Surat	N 8°35'0.07"	6"E 99°7'13.	3.2	3.2	70.4	13 7-Jan-	10513031
	Mr.Vinai Intapan	-1 10513032	Thani Sakoo, Phraseang, Surat	N 8°34'53.4	1"E 99°7'30"	1.6	1.6	35.2	13 7-Jan-	
	Mr.Vinai Intapan	-2	Thani	3"N	Е	6.4	6.4	140.8	13	
12 0	Mr.Vinai Intapan	10513032 -3	Sakoo, Phraseang, Surat Thani	8°32'55.7" N	99°7'22. 4"E	2.4	2.4	52.8	7-Jan- 13	10513032
	Mr.Vinai Intapan	10513032 -4	Sakoo, Phraseang, Surat Thani	8°34'47.5 1"N	99°7'40. 4"E	6.4	6.4	140.8	2-Nov- 18	
	Mr.Vinai Intapan	10513032 -5	Saikhueng, Phraseang, Surat Thani	8°31'16.3 2"N	99°7'49. 5"E	2.8	2.72	59.84	2-Nov- 18	
12 1	Mrs.Prapa Nikornhatsachai	10513033 -1	Saikhueng, Phraseang, Surat Thani	8°34'12.9 1"N	99°8'27. 8"E	3.52	3.52	77.44	7-Jan- 13	10513033
12	Mr.Aumporn Chuaysongkhro	10513034 -1	Sakoo, Phraseang, Surat Thani	8°33'15.7 6"N	99°8'24. 7"E	3.52	3.52	77.44	11-Jan- 13	
2	Mr.Aumporn Chuaysongkhro	10513034 -2	Sakoo, Phraseang, Surat Thani	8°33'8.96" N	99°8'36. 2"E	1.92	1.92	42.24	11-Jan- 13	10513034
12	Miss.Chadarat	10513035	Songprak, Chaiburi, Surat	8°30'2.74"	99°9'36.				21-	10513035
3	Rattanakosin Mrs.Jariya Phramseechay	-1 10613001	Thani Sakoo, Phraseang, Surat	N 8°33'11.3	8"E 99°9'51.	3.36	3.36	73.92	Dec-12 24-	
12 4	Mrs.Jariya Phramseechay	-1 10613001	Thani Sakoo, Phraseang, Surat	4"N 8°33'12.7	9"E 99°9'54.	3.47	3.44	75.68	Dec-12 10-Jan-	10613001
	Mrs.Preeda Chaisit	-2 10613006	Thani Sakoo, Phraseang, Surat	4"N 8°33'54.0	6"E 99°10'7.	6.51	3.04	66.88	18 15-Jan-	
		-1 10613006	Thani Sakoo, Phraseang, Surat	2"N 8°32'35.0	5"E 99°10'31	1.92	1.92	42.24	13 15-Jan-	
12 5	Mrs.Preeda Chaisit	-2* 10613006	Thani Sakoo, Phraseang, Surat	2"N 8°32'52.0	.4"E 99°11'5.	1.76	1.76	38.72	13 15-Jan-	10613006
	Mrs.Preeda Chaisit	-3 10613006	Thani Songprak, Chaiburi, Surat	3"N 8°32'36.1	7"E 99°10'11	1.28	1.28	28.16	13 15-Jan-	
	Mrs.Preeda Chaisit	-4 10613008	Thani Sakoo, Phraseang, Surat	6"N 8°33'27.6	.5"E 99°10'27	1.32	1.32	29.04	13 15-Jan-	
	Mrs.Sirinapa Chimruang	-1	Thani	3"N	.4"E	1.88	1.88	41.36	12	
12 6	Mrs.Sirinapa Chimruang	10613008 -2	Sakoo, Phraseang, Surat Thani	8°33'22.7 2"N	99°10'27 .8"E	6.31	6.31	138.82	15-Jan- 12	10613008
	Mrs.Sirinapa Chimruang	10613008 -3	Sakoo, Phraseang, Surat Thani	8°33'18.1 1"N	99°10'10 .5"E	5.18	4.86	106.92	15-Jan- 12	
	Mrs.Monta Bunsuk	10613014 -1	Sakoo, Phraseang, Surat Thani	8°34'18.5 9"N	99°9'40. 4"E	4.8	4.8	105.6	15-Jan- 13	
12	Mrs.Monta Bunsuk	10613014 -2	Sakoo, Phraseang, Surat Thani	8°33'27.7 6"N	99°9'37. 8"E	1.6	1.6	35.2	15-Jan- 13	106155
7	Mrs.Monta Bunsuk	10613014 -3	Sakoo, Phraseang, Surat Thani	8°33'31.4 9"N	99°9'46. 5"E	0.96	0.96	21.12	15-Jan- 13	10613014
	Mrs.Monta Bunsuk	10613014 -4	Sakoo, Phraseang, Surat Thani	8°35'11.6 4"N	99°10'1. 5"E	1.6	1.6	35.2	5-Jan- 18	



	Name of farmer			GPS Ref	ference	_	ımmary la)	Forecas ted	Date	
N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
12 8	Mr.Rachain Choosee	10613016 -1	Sakoo, Phraseang, Surat Thani	8°32'58.8 1"N	99°9'48. 3"E	5.12	5.12	112.64	7-Jan- 13	10613016
12 9	Mr.Nobpadon Chosee	10613017 -1	Sakoo, Phraseang, Surat Thani	8°33'4.88" N	99°9'42. 8"E	5.6	5.6	123.2	7-Jan- 13	10613017
	Mrs.Watsana Benjapan	10613019 -1	Sakoo, Phraseang, Surat Thani	8°33'11.1 5"N	99°10'21 .4"E	2.48	2.48	54.56	11-Jan- 13	
	Mrs.Watsana Benjapan	10613019 -2	Sakoo, Phraseang, Surat Thani	8°33'2.82" N	99°9'51. 6"E	1.48	1.48	32.56	11-Jan- 13	
	Mrs.Watsana Benjapan	10613019 -3	Sakoo, Phraseang, Surat Thani	8°33'2.16" N	99°9'56. 3"E	1.52	1.52	33.44	11-Jan- 13	
	Mrs.Watsana Benjapan	10613019 -4	Sakoo, Phraseang, Surat Thani	8°33'12.7 5"N	99°10'22 .1"E	1.61	1.61	35.42	11-Jan- 13	
	Mrs.Watsana Benjapan	10613019	Saikhueng, Phraseang, Surat Thani	8°32'20.0 8"N	99°4'31. 4"E	3.35	3.35	73.7	11-Jan- 13	
	Mrs.Watsana Benjapan	10613019	Saikhueng, Phraseang,	8°33'21.7"	99°3'35.				11-Jan-	
	Mrs.Watsana Benjapan	-6 10613019	Surat Thani Songprak, Chaiburi, Surat	N 8°30'50.4	9"E 99°3'6.1"	3.21	3.21	70.62	13 11-Jan-	
	Mrs.Watsana Benjapan	-7 10613019	Thani Sakoo, Phraseang, Surat	6"N 8°33'16.8	99°9'56.	2.88	2.88	63.36	13 11-Jan-	
	Mrs.Watsana Benjapan	-8 10613019	Thani Sakoo, Phraseang, Surat	6"N 8°33'22.8	4"E 99°10'45	1.7	1.7	37.4	13 11-Jan-	
		-9 10613019	Thani Sakoo, Phraseang, Surat	2"N 8°33'3.88"	.7"E 99°10'1.	1.82	1.82	40.04	13 11-Jan-	
13	Mrs.Watsana Benjapan	-10 10613019	Thani Sakoo, Phraseang, Surat	N 8°33'14.7	3"E 99°10'17	0.99	0.99	21.78	13 11-Jan-	10512010
0	Mrs.Watsana Benjapan	-11 10613019	Thani Sakoo, Phraseang, Surat	5"N 8°33'0.69"	"E 99°10'20	0.73	0.73	16.06	13 11-Jan-	10613019
	Mrs.Watsana Benjapan	-12 10613019	Thani Sakoo, Phraseang, Surat	N 8°33'55.9	.4"E 99°10'14	0.96	0.96	21.12	13 11-Jan-	
	Mrs.Watsana Benjapan	-13 10613019	Thani Sakoo, Phraseang, Surat	6"N 8°32'48.0	.2"E	1.92	1.92	42.24	13	
	Mrs.Watsana Benjapan	-14*	Thani	2"N	99°11'6. 5"E	2.24	2.24	49.28	11-Jan- 13	
	Mrs.Watsana Benjapan	10613019 -15	Sakoo, Phraseang, Surat Thani	8°33'9.36" N	99°10'19 .4"E	1.44	1.44	31.68	4-Jan- 18	
	Mrs.Watsana Benjapan	10613019 -16	Songprak, Chaiburi, Surat Thani	8°30'32.5 6"N	99°3'27. 6"E	3.68	3.68	80.96	4-Jan- 18	
	Mrs.Watsana Benjapan	10613019 -17	Sakoo, Phraseang, Surat Thani	8°32'35.2" N	99°10'49 .7"E	1.92	1.92	42.24	4-Jan- 18	
	Mrs.Watsana Benjapan	10613019 -18	Sakoo, Phraseang, Surat Thani	8°33'21.5 6"N	99°9'55. 7"E	1.12	1.12	24.64	4-Jan- 18	
	Mrs.Watsana Benjapan	10613019 -19	Sakoo, Phraseang, Surat Thani	8°33'3.16" N	99°10'20 .8"E	1.28	1.28	28.16	4-Jan- 18	
	Mrs.Watsana Benjapan	10613019 -20	Sakoo, Phraseang, Surat Thani	8°34'32.6 8"N	99°11'15 .2"E	1.11	1.11	24.42	4-Jan- 18	
	Mrs.Watsana Benjapan	10613019 -21	Sakoo, Phraseang, Surat Thani	8°34'34.2 7"N	99°11'14 .6"E	1.23	1.23	27.06	4-Jan- 18	
	Mr.Prayoon Benjapan	10613021 -1	Saikhueng, Phraseang, Surat Thani	8°33'16.7 5"N	99°10'37 .4"E	5.54	1.7	37.4	12-Jan- 13	
13	Mr.Prayoon Benjapan	10613021	Saikhueng, Phraseang,	8°32'37.5	99°7'8.3"				12-Jan-	10613021
1	Mr.Prayoon Benjapan	-2 10613021	Surat Thani Saikhueng, Phraseang,	1"N 8°31'45.6	99°5'42.	3.52	3.52	77.44	13 12-Jan-	
	Miss.Payom Kraykaew	-3 10613022	Surat Thani Sakoo, Phraseang, Surat	6"N 8°34'6.67"	9"E 99°9'21"	6.4	6.4	140.8	13 16-Jan-	
13 2	Miss.Payom Kraykaew	-1 10613022	Thani Sakoo, Phraseang, Surat	N 8°32'40.2	99°9'51.	2.4	2.4	52.8	13 16-Jan-	10613022
	Mr.Jarern Chulee	-2 10613026	Thani Sakoo, Phraseang, Surat	1"N 8°32'53.4	5"E 99°9'44.	1.6	1.6	35.2	13 5-Feb-	
13		-1* 10613026	Thani Sakoo, Phraseang, Surat	9"N 8°33'33.0	2"E 99°9'38.	2.88	2.88	63.36	13 5-Feb-	10612026
3	Mr.Jarern Chulee	-2 10613026	Thani Sakoo, Phraseang, Surat	4"N 8°33'39.7	9"E 99°10'7.	1.12	1.12	24.64	13 5-Feb-	10613026
13	Mr.Jarern Chulee	-3 10613031	Thani Sakoo, Phraseang, Surat	2"N 8°34'18.3	8"E 99°10'4.	0.96	0.96	21.12	13 11-Feb-	
4	Mrs.Raksa Prasit	-1 10713001	Thani Saikhueng, Phraseang,	9"N 8°31'27.5	8"E 99°2'48.	1.6	1.6	35.2	13 25-	10613031
5	Mrs.Aubonrat Sreearwut	-1	Surat Thani	5 31 27.3 5"N	5"E	3.15	3.15	69.3	Dec-12	10713001



				GPS Ref	ference		ımmary la)	Forecas ted	Date	
N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mrs.Aubonrat Sreearwut	10713001 -2	Saikhueng, Phraseang, Surat Thani	8°32'15.0 9"N	99°2'23. 7"E	4.8	4.8	105.6	25- Dec-12	
	Mr.Pratoom Khemphet	10713002 -1	Saikhueng, Phraseang, Surat Thani	8°32'7.76" N	99°3'0.3" E	5.03	5.03	110.66	25- Dec-12	
	Mr.Pratoom Khemphet	10713002 -2	Saikhueng, Phraseang, Surat Thani	8°32'2.33" N	99°3'4.5" E	1.97	1.97	43.34	25- Dec-12	
13	Mr.Pratoom Khemphet	10713002 -3	Saikhueng, Phraseang, Surat Thani	8°30'17.8 7"N	99°4'19. 5"E	1.77	1.77	38.94	25- Dec-12	
6	Mr.Pratoom Khemphet	10713002 -4	Saikhueng, Phraseang, Surat Thani	8°30'21.8 7"N	99°3'21. 2"E	1.2	1.2	26.4	25- Dec-12	10713002
	Mr.Pratoom Khemphet	10713002 -5*	Saikhueng, Phraseang, Surat Thani	8°28'42.3 5"N	99°4'34. 6"E	2.14	2.14	47.08	25- Dec-12	
	Mr.Pratoom Khemphet	10713002 -6	Songprak, Chaiburi, Surat Thani	8°30'43.9 8"N	99°4'18. 5"E	1.58	1.58	34.76	15-Feb- 19	
	Mrs.Prakiang Pengkiang	10713003 -1	Saikhueng, Phraseang, Surat Thani	8°28'38.8 4"N	99°4'17. 6"E	3.52	2.56	56.32	25- Dec-12	
13	Mrs.Prakiang Pengkiang	10713003 -2	Saikhueng, Phraseang, Surat Thani	8°28'41.6 2"N	99°4'11. 6"E	1.74	1.26	27.72	25- Dec-12	
7	Mrs.Prakiang Pengkiang	10713003 -3	Saikhueng, Phraseang, Surat Thani	8°28'47.3 6"N	99°4'10. 9"E	3.32	1.72	37.84	25- Dec-12	10713003
	Mrs.Prakiang Pengkiang	10713003 -4	Saikhueng, Phraseang, Surat Thani	8°28'46.5" N	99°4'15. 6"E	4.33	2.25	49.5	25- Dec-12	
	Mr.Wittaya Kemphet	10713004 -1	Saikhueng, Phraseang, Surat Thani	8°28'17.1 9"N	98°59'12 .5"E	1.37	1.37	30.14	11- Dec-12	
	Mr.Wittaya Kemphet	10713004 -2	Saikhueng, Phraseang, Surat Thani	8°31'58.4 5"N	99°3'7.5" E	3.82	3.82	84.04	11- Dec-12	
13	Mr.Wittaya Kemphet	10713004 -3	Saikhueng, Phraseang, Surat Thani	8°30'19.9 3"N	99°3'43. 5"E	1.43	1.43	31.46	11- Dec-12	
8	Mr.Wittaya Kemphet	10713004 -4	Saikhueng, Phraseang, Surat Thani	8°30'32.1 3"N	99°4'9.4" E	6.1	6.1	134.2	11- Dec-12	10713004
	Mr.Wittaya Kemphet	10713004 -5	Saikhueng, Phraseang, Surat Thani	8°31'10.0 8"N	99°3'10. 4"E	3.21	3.21	70.62	11- Dec-12	
	Mr.Wittaya Kemphet	10713004 -6	Songprak, Chaiburi, Surat Thani	8°30'37.6" N	99°4'24. 3"E	2.14	2	44	5-Jan- 18	
13 9	Mr.Apichai Decha	10713005 -1	Chaiburi, Chaiburi, Surat Thani	8°32'43.2 4"N	99°6'36. 9"E	4.36	4.28	94.16	24- Dec-12	10713005
	Mr.Adisak Wisitpong	10713009 -1	Songprak, Chaiburi, Surat Thani	8°30'15.8 4"N	99°5'14. 5"E	2.7	2.7	59.4	18-Jan- 13	
	Mr.Adisak Wisitpong	10713009 -2	Saikhueng, Phraseang, Surat Thani	8°33'13.1 7"N	99°6'57. 8"E	1.78	1.78	39.16	18-Jan- 13	
	Mr.Adisak Wisitpong	10713009 -3	Songprak, Chaiburi, Surat Thani	8°29'6.56" N	99°5'55. 5"E	2.43	2.43	53.46	18-Jan- 13	
	Mr.Adisak Wisitpong	10713009 -4	Songprak, Chaiburi, Surat Thani	8°29'0.76" N	99°6'4.3" E	3.63	3.63	79.86	18-Jan- 13	
14 0	Mr.Adisak Wisitpong	10713009 -5	Songprak, Chaiburi, Surat Thani	8°29'0.18" N	99°5'54. 6"E	4.02	4.02	88.44	18-Jan- 13	10713009
	Mr.Adisak Wisitpong	10713009 -6	Songprak, Chaiburi, Surat Thani	8°29'14.5 8"N	99°7'16. 4"E	4.8	4.8	105.6	18-Jan- 13	
	Mr.Adisak Wisitpong	10713009 -7	Songprak, Chaiburi, Surat Thani	8°28'52.5 2"N	99°6'20. 1"E	5.6	5.6	123.2	18-Jan- 13	
	Mr.Adisak Wisitpong	10713009	Songprak, Chaiburi, Surat Thani	8°29'10.0 4"N	99°7'0.2" E	4	4	88	18-Jan- 13	
	Mr.Adisak Wisitpong	10713009 -9*	Songprak, Chaiburi, Surat Thani	99°6'40.2 4"N	8°30'42. 3"E	3.17	3.17	69.74	20-Feb- 23	
14	Mrs.Rattana Medee	10713010	Songprak, Chaiburi, Surat Thani	8°29'32.5"	99°5'1.6"				18-Jan-	10713010
1 14 2	Mr.Wichit Krodnuan	-1 10713011 -1	Songprak, Chaiburi, Surat Thani	N 8°30'17.2 6"N	99°5'43.	3.07	3.07	67.54 72.38	13 18-Jan-	10713011
	Mr.Saner Anuphan	10713012 -1	Songprak, Chaiburi, Surat	8°28'55.5	5"E 99°8'47.			72.38	13 18-Jan-	
14 3	Mr.Saner Anuphan	10713012	Thani Songprak, Chaiburi, Surat	6"N 8°30'32.9	8"E 99°5'59.	5.64	3.85	84.7 20.04	13 18-Jan-	10713012
3	Mr.Saner Anuphan	10713012	Thani Songprak, Chaiburi, Surat	7"N 8°30'32.3	7"E 99°6'1.3"	1.32	1.32	29.04	13 18-Jan-	
14	Mr.Somchit Taweekaew	10713015	Thani Songprak, Chaiburi, Surat	2"N 8°30'3.84"	99°4'36.	0.59	0.59	12.98	13 19-Jan-	10713015
4		-1	Thani	N	1"E	4.21	4.21	92.62	13	



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N o.	Name of farn		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
14 5	Mr.Banleu Decha	10713016 -1	Songprak, Chaiburi, Surat Thani	8°31'44.1 5"N	99°5'18. 3"E	3.2	1.6	35.2	18-Jan- 13	10713016
14 6	Mr.Damnoen Decha	10713018 -1*	Songprak, Chaiburi, Surat Thani	8°31'3.9" N	99°5'5.9" E	6.4	6.4	140.8	18-Jan- 13	10713018
14	Mr.Seksan Decha	10713022 -1	Songprak, Chaiburi, Surat Thani	8°30'57.0 1"N	99°5'27. 8"E	1.61	1.61	35.42	18-Jan- 13	
7	Mr.Seksan Decha	10713022 -2	Songprak, Chaiburi, Surat Thani	8°30'53.3 2"N	99°5'27. 5"E	1.6	1.6	35.2	18-Jan- 13	10713022
	Mrs.Pin Bonma	10713023 -1	Songprak, Chaiburi, Surat Thani	8°28'44.9 5"N	99°5'51. 8"E	3.24	3.24	71.28	18-Jan- 13	
	Mrs.Pin Bonma	10713023 -2	Songprak, Chaiburi, Surat Thani	8°31'16.7" N	99°4'32. 8"E	3.31	3.31	72.82	3-Jan- 18	
14	Mrs.Pin Bonma	10713023 -3	Songprak, Chaiburi, Surat Thani	8°30'44"N	99°6'32. 1"E	2.01	2.01	44.22	3-Jan- 18	
8	Mrs.Pin Bonma	10713023 -4	Songprak, Chaiburi, Surat Thani	8°30'44.0 5"N	99°5'41. 7"E	4.35	4.35	95.7	11- Mar-19	10713023
	Mrs.Pin Bonma	10713023 -5	Songprak, Chaiburi, Surat Thani	8°28'43.8" N	99°6'19. 3"E	3.6	3.6	79.2	11- Mar-19	
	Mrs.Pin Bonma	10713023 -6	Songprak, Chaiburi, Surat Thani	8°30'57.5	99°7'10.	5.94	4.64	102.08	11-	
1.4	Mr.Charin Anuphat	10713027	Saikhueng, Phraseang,	6"N 8°36'33.7	7"E 99°3'7.5"		-		Mar-19 28-Jan-	
14 9	Mr.Charin Anuphat	-1 10713027	Surat Thani Saikhueng, Phraseang,	1"N 8°33'13.3"	99°2'54.	3.2	3.2	70.4	13 28-Jan-	10713027
	Mr.Suthin Phetkam	-2 10713028	Surat Thani Saikhueng, Phraseang,	8°30'11.6	7"E 99°4'59.	3.28	3.2	70.4	13 29-Jan-	
	Mr.Suthin Phetkam	-1* 10713028	Surat Thani Saikhueng, Phraseang,	9"N 8°32'39.8	5"E 99°2'25"	0.74	0.65	14.3	13 29-Jan-	
15 0	Mr.Suthin Phetkam	-2 10713028	Surat Thani Saikhueng, Phraseang,	9"N 8°32'44.0	99°2'25.	3.41	3.41	75.02	13 29-Jan-	10713028
	Mr.Suthin Phetkam	-3 10713028	Surat Thani Saisopha, Phraseang,	3"N 8°34'8.85"	5"E 99°6'15.	1.44	1.44	31.68	13 29-Jan-	
	Mr.Sawat Chimpakdee	-4 10713029	Surat Thani Songprak, Chaiburi, Surat	N 8°30'33.8	7"E 99°5'19"	8.56	8.56	188.32	13 6-Feb-	
15 1	Mr.Sawat Chimpakdee	-1 10713029	Thani Songprak, Chaiburi, Surat	1"N 8°31'11.6	99°5'17.	4.13	4.13	90.86	13 6-Feb-	10713029
	Mr.Niphon Muenram	-2 10713031	Thani Saikhueng, Phraseang,	1"N 8°32'8.49"	3"E 99°2'38.	5.12	5.12	112.64	13 23-Jan-	
	Mr.Niphon Muenram	-1 10713031	Surat Thani Songprak, Chaiburi, Surat	N 8°30'17.5	3"E 99°3'0.5"	0.99	0.99	21.78	13 23-Jan-	
	Mr.Niphon Muenram	-2 10713031	Thani Chaiburi, Chaiburi, Surat	8"N 8°29'5.48"	99°0'24.	2.02	2.02	44.44	13 23-Jan-	
15 2	Mr.Niphon Muenram	-3 10713031	Thani Chaiburi, Chaiburi, Surat	N 8°29'1.51"	1"E 99°1'2.3"	1.63	1.63	35.86	13 23-Jan-	10713031
	Mr.Niphon Muenram	-4 10713031	Thani Chaiburi, Chaiburi, Surat	N 8°28'46.8	99°0'19.	6.91	4.83	106.26	13 23-Jan-	
	Mr.Niphon Muenram	-5 10713031	Thani Chaiburi, Chaiburi, Surat	5"N 8°32'12.2"	9"E 99°2'31.	1.24	1.24	27.28	13 23-Jan-	
	•	-6 10713033	Thani Saikhueng, Phraseang,	N 8°31'18.1	1"E 99°6'50.	3.2	3.2	70.4	13 8-Jun-	
	Mr.Jud Wongprayoon	-1 10713033	Surat Thani Saikhueng, Phraseang,	8"N 8°31'18.9	8"E 99°6'52.	1.49	1.49	32.78	12 8-Jun-	
15 3	Mr.Jud Wongprayoon	-2 10713033	Surat Thani Songprak, Chaiburi, Surat	4"N 8°27'37.6	2"E 99°8'51.	0.73	0.73	16.06	12 8-Jun-	10713033
	Mr.Jud Wongprayoon	-4 10713033	Thani Saikhueng, Phraseang,	1"N 8°33'24.0	3"E 99°7'4.3"	3.23	1.63	35.86	12 8-Jun-	
15	Mr.Jud Wongprayoon	-5 10713034	Surat Thani Songprak, Chaiburi, Surat	1"N 8°29'22.1	E 99°9'8.3"	4	4	88	12 2-Feb-	
4	Mr.Aphiruk Phimloy	-1 10813001	Thani Saikhueng, Phraseang,	1"N 8°31'48.7	99°4'59.	6.36	6.36	139.92	12 8-Dec-	10713034
15 5	Mr.Surin Somsab	-1	Surat Thani Saikhueng, Phraseang,	6"N 8°31'59.2	2"E 99°6'0.3"	3.21	3.21	70.62	12 12-Jan-	10813001
	Mr.Surin Somsab	10813001 -2	Surat Thani	9"N	E	2.73	1.61	35.42	18	
15	Mr.Aroon Taveepun	10813006 -1	Saikhueng, Phraseang, Surat Thani	8°30'33.5 8"N	99°3'57. 6"E	3.57	3.57	78.54	21-Jan- 13	10813006
6	Mr.Aroon Taveepun	10813006 -2	Saikhueng, Phraseang, Surat Thani	8°32'11.5 8"N	99°3'50" E	3.21	3.21	70.62	18-Oct- 18	



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N o.	Name of farm		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mr.Aroon Taveepun	10813006 -3	Songprak, Chaiburi, Surat Thani	8°30'33.1 7"N	99°3'51. 5"E	2.99	1.99	43.78	18-Oct- 18	
	Mr.Aroon Taveepun	10813006 -4	Songprak, Chaiburi, Surat Thani	8°30'12.0 5"N	99°4'1.8" E	0.75	0.75	16.5	18-Oct- 18	
	Mr.Aroon Taveepun	10813006 -5	Saikhueng, Phraseang, Surat Thani	8°33'42.1" N	99°9'10" E	4.8	4.76	104.72	18-Oct- 18	
15	Mr.Ruai Rattanarangsee	10813010 -1	Songprak, Chaiburi, Surat Thani	8°31'43.4 3"N	99°4'46. 3"E	3.21	3.21	70.62	25-Jan- 13	
7	Mr.Ruai Rattanarangsee	10813010 -2	Songprak, Chaiburi, Surat Thani	8°30'34.5 8"N	99°4'16. 5"E	1.78	1.78	39.16	10-Jan- 18	10813010
15	Mr.Suwit Phomprasat	10813011 -1	Saikhueng, Phraseang, Surat Thani	8°31'18.5 2"N	99°4'18. 6"E	3.58	2.62	57.64	25-Jan- 13	
8	Mr.Suwit Phomprasat	10813011 -2	Saikhueng, Phraseang, Surat Thani	8°31'11.6 5"N	99°4'33. 3"E	3.2	3.2	70.4	25-Jan- 13	10813011
	Mr.Somchao Promkaew	10813014 -1	Saikhueng, Phraseang, Surat Thani	8°32'10.7 8"N	99°2'41. 8"E	3.46	3.46	76.12	29-Jan- 13	
	Mr.Somchao Promkaew	10813014	Saikhueng, Phraseang, Surat Thani	8°31'13.6 6"N	99°4'2"E	1.83	1.83	40.26	29-Jan- 13	
	Mr.Somchao Promkaew	10813014	Saikhueng, Phraseang,	8°32'1.35"	99°4'31.	3.2			29-Jan-	
4-	Mr.Somchao Promkaew	-3 10813014	Surat Thani Saikhueng, Phraseang,	N	5"E 99°2'55.		3.2	70.4	13 29-Jan-	
15 9	Mr.Somchao Promkaew	-4 10813014	Surat Thani Saikhueng, Phraseang,	8°32'49"N 8°31'13.7	8"E	3.28	3.28	72.16	13 29-Jan-	10813014
	Mr.Somchao Promkaew	-5 10813014	Surat Thani Saikhueng, Phraseang,	7"N 8°31'10.0	99°4'8"E 99°3'23.	1.25	1.25	27.5	13 29-Jan-	
	Mr.Somchao Promkaew	-6 10813014	Surat Thani Songprak, Chaiburi, Surat	2"N 8°30'13.2	8"E 99°3'55.	3.23	3.23	71.06	13 29-Jan-	
	Mr.Somchao Promkaew	-7 10813014	Thani Saikhueng, Phraseang,	3"N 8°31'3.05"	6"E 99°3'59.	1.3	1.3	28.6	13 15-Jan-	
	Mr.Montree	-8 10813018	Surat Thani Saikhueng, Phraseang,	N 8°32'1.05"	4"E	2.24	2.24	49.28	18 8-Jun-	
16 0	Boonthonglek Mr.Montree	-1 10813018	Surat Thani Saikhueng, Phraseang,	N 8°31'37.7	99°4'4"E 99°4'32.	3.2	3.2	70.4	13 8-Jun-	10813018
	Boonthonglek	-2 10813022	Surat Thani Saikhueng, Phraseang,	1"N 8°31'25.6	9"E 99°5'13.	3.2	3.2	70.4	13 7-Jun-	
16	Mr.Kaowrob Kiawsawat	-1 10813022	Surat Thani Saikhueng, Phraseang,	6"N 8°32'6.38"	7"E 99°5'4.9"	2.87	2.87	63.14	13 7-Jun-	
1	Mr.Kaowrob Kiawsawat	-2 10813022	Surat Thani Saikhueng, Phraseang,	N 8°31'18.5"	E 99°4'3.8"	2.84	2.84	62.48	13 7-Jun-	10813022
16	Mr.Kaowrob Kiawsawat Mrs.Nuanjira	-3 10813024	Surat Thani Saikhueng, Phraseang,	8°31'6.34"	99°4'45.	3.16	3.16	69.52	13	
2	krodjumnong	-1	Surat Thani	N	9"E	3.17	3.17	69.74	Mar-13	10813024
16 3	Mrs.Sopid Chaisit	10813025 -1	Saikhueng, Phraseang, Surat Thani	8°35'41.9 4"N	99°9'53. 9"E	1.92	1.92	42.24	12-Feb- 13	10813025
	Mr.Winya Pettrom	10215001 -1	Saikhueng, Phraseang, Surat Thani	8°29'55.5 5"N	99°6'3.4" E	2.45	2.29	50.38	8-Jan- 15	
16	Mr.Winya Pettrom	10215001 -2	Saikhueng, Phraseang, Surat Thani	8°30'40.9 3"N	99°5'54. 2"E	0.65	0.65	14.3	8-Jan- 15	10215001
4	Mr.Winya Pettrom	10215001 -3	Saikhueng, Phraseang, Surat Thani	8°27'26.9 5"N	99°8'57. 7"E	2.33	2.33	51.26	8-Jan- 15	10213001
	Mr.Winya Pettrom	10215001 -4	Saikhueng, Phraseang, Surat Thani	8°27'47.8 4"N	99°8'50. 2"E	1.76	1.76	38.72	8-Jan- 15	
16 5	Mrs.Jureeporn Seearpon	10215005 -1	Saikhueng, Phraseang, Surat Thani	8°33'36.0 5"N	99°6'41. 9"E	2.24	2.2	48.4	28-Feb- 15	10215005
16	Mrs.Jone Petprapan	10215006 -1	Saikhueng, Phraseang, Surat Thani	8°30'5.64" N	99°3'12. 2"E	3.53	2.25	49.5	22-Feb- 15	
6	Mrs.Jone Petprapan	10215006 -2	Saikhueng, Phraseang, Surat Thani	8°30'17.2 7"N	99°3'8.2" E	2.12	2.08	45.76	22-Feb- 15	10215006
16 7	Mrs.Somjai Limwong	10215010 -1	Saikhueng, Phraseang, Surat Thani	8°31'38.9 4"N	99°5'42. 8"E	3.2	3.2	70.4	2-Feb- 15	10215010
16 8	Mrs.Chim Chamnanwat	10215011	Songprak, Chaiburi, Surat Thani	8°30'48.7" N	99°3'55. 6"E	3.68	3.68	80.96	12-Feb- 15	10215011
16 9	Mr.Somsak Paijitwijan	10215012	Saikhueng, Phraseang, Surat Thani	8°32'4.73" N	99°7'46. 6"E	5.42	5.42	119.24	3-Feb- 15	10215012
17 0	Mr.Somporn Chaiwat	10215013 -1	Songprak, Chaiburi, Surat Thani	8°30'41.4 8"N	99°3'42. 4"E	1.92	1.92	42.24	3-Feb- 15	10215013
U	l .	<u>-</u> T	HIGH	0 11	7 5	1.72	1.52	72.24	13	l .



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N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mr.Somporn Chaiwat	10215013 -2	Chaiburi, Chaiburi, Surat Thani	8°30'43.0 6"N	99°1'2.2" E	2.19	2.19	48.18	3-Feb- 15	
17 1	Mr.Somchook Buntonglek	10215014 -1	Saikhueng, Phraseang, Surat Thani	8°32'36.7 3"N	99°4'32" E	3.21	3.21	70.62	19-Jan- 15	10215014
17 2	Mrs.Sujin Chumkong	10215015 -1	Saikhueng, Phraseang, Surat Thani	8°31'12.9 7"N	99°5'41. 3"E	4.46	3.34	73.48	18-Feb- 15	10215015
17	Mr.Jaturong Thaikaew	10215018	Saikhueng, Phraseang, Surat Thani	8°32'4"N	99°4'32"	3.2	3.2		11-Jan-	10215018
17	Mr.Nirat Tangchon	10215019	Saikhueng, Phraseang, Surat Thani	8°31'10.3 5"N	E 99°6'4.4" E	2.46	2.42	70.4 53.24	15 19-Feb- 15	
4	Mr.Nirat Tangchon	10215019	Saikhueng, Phraseang, Surat Thani	8°32'21.6 8"N	99°2'18. 3"E	3.52	3.52	77.44	16-Jan- 18	10215019
17 5	Mrs.Niaw Paijitwijan	10215023	Saikhueng, Phraseang, Surat Thani	8°32'9.7"	99°7'52. 5"E				20-Feb- 15	10215023
3	Mr.Winai Rattanapan	-1 10215026 -1	Saikhueng, Phraseang, Surat Thani	N 8°29'37.8	99°5'7.8"	5.25	4.21	92.62	27-Jan-	
17	Mr.Winai Rattanapan	10215026	Saikhueng, Phraseang,	1"N 8°30'50.4	99°5'42.	5.46	5.46	120.12	15 27-Jan-	10215026
6	Mr.Winai Rattanapan	-2 10215026	Surat Thani Saikhueng, Phraseang,	5"N 8°32'0.67"	1"E 99°3'23.	2.71	2.71	59.62	15 27-Jan-	
17	Miss.Sujittra	-3 10215027	Surat Thani Saikhueng, Phraseang,	N 8°31'18.7"	3"E 99°6'48.	3.56	3.48	76.56	15 28-Jan-	10215027
7	Duangtongkul Mr.Suttipong Kempet	-1 10215028	Surat Thani Songprak, Chaiburi, Surat	N 8°30'26.4	3"E 99°4'17.	2.08	2.08	45.76	15 2-Feb-	10210027
	Mr.Suttipong Kempet	-1 10215028	Thani Songprak, Chaiburi, Surat	7"N 8°30'29.6"	1"E 99°4'3.7"	2.17	2.17	47.74	15 2-Feb-	
	Mr.Suttipong Kempet	-2 10215028	Thani Saikhueng, Phraseang,	N 8°31'59.9	99°2'46.	2.53	2.53	55.66	15 2-Feb-	
17 8		-3 10215028	Surat Thani Saikhueng, Phraseang,	7"N	2"E 99°2'21.	5.26	5.26	115.72	15 2-Feb-	10215028
	Mr.Suttipong Kempet	-4 10215028	Surat Thani Chaiburi, Chaiburi, Surat	8°33'5"N 8°27'19.8	6"E 98°58'33	1.79	1.79	39.38	15 17-Jan-	
	Mr.Suttipong Kempet	-5 10215028	Thani Chaiburi, Chaiburi, Surat	5"N 8°32'0.78"	.8"E 99°2'53"	1.92	1.92	42.24	18 17-Jan-	
17	Mr.Suttipong Kempet	-6 10215030	Thani Saikhueng, Phraseang,	N 8°33'19.9	E 99°5'28.	2.08	2.08	45.76	18 12-	
9	Mrs.Jintana Nunkul	-1 10215032	Surat Thani Saikhueng, Phraseang,	8"N 8°33'9.16"	6"E 99°5'14.	3.2	3.2	70.4	Dec-14 14-Jan-	10215030
0	Mrs.Amon Kawbanna	-1 10215034	Surat Thani Saikhueng, Phraseang,	N 8°28'49.1	6"E 99°8'44.	1.6	1.6	35.2	15 1-Jan-	10215032
	Mrs.Sunee Promraksa	-1	Surat Thani	9"N	8"E	0.96	0.92	20.24	15	
18	Mrs.Sunee Promraksa	10215034 -2	Saikhueng, Phraseang, Surat Thani	8°28'41.4 1"N	99°9'2"E	5.44	5.12	112.64	1-Jan- 15	10215034
1	Mrs.Sunee Promraksa	10215034 -3	Saikhueng, Phraseang, Surat Thani	8°28'33.2 4"N	99°9'12. 9"E	3.2	3.2	70.4	1-Jan- 15	
	Mrs.Sunee Promraksa	10215034 -4	Saikhueng, Phraseang, Surat Thani	8°28'29.3 1"N	99°9'17. 7"E	1.12	1.12	24.64	1-Jan- 15	
18	Mrs.Wilad Petcharat	10215035 -1	Saikhueng, Phraseang, Surat Thani	8°34'30.2 5"N	99°7'14. 4"E	19.2	19.04	418.88	11-Jan- 15	10215035
2	Mrs.Wilad Petcharat	10215035 -2	Saikhueng, Phraseang, Surat Thani	8°33'0.34" N	99°3'50" E	3.2	3.16	69.52	11-Jan- 15	10213033
18 3	Mr.Weerachai khunbantueng	10215036 -1	Saikhueng, Phraseang, Surat Thani	8°37'49.5 7"N	99°6'19" E	2.6	2.6	57.2	2-Feb- 15	10215036
18 4	Mr.Pimon Kiawsawat	10215037 -1	Saikhueng, Phraseang, Surat Thani	8°31'28.4 7"N	99°6'9.7" E	1.17	1.09	23.98	1-Jan- 15	10215037
18 5	Mr.Somkiat Jitpinitmaitree	10215039 -1	Songprak, Chaiburi, Surat Thani	8°30'26.5 6"N	99°6'15. 2"E	5.65	2.61	57.42	18- May-15	10215039
18	Mrs.Ratree Banchuan	10215041 -1	Saikhueng, Phraseang, Surat Thani	8°35'0.05" N	99°7'56. 6"E	7.83	7.83	172.26	3-Jan- 15	
6	Mrs.Ratree Banchuan	10215041	Sakoo, Phraseang, Surat Thani	8°32'52.9 8"N	99°9'7"E	3.47	3.47	76.34	3-Jan- 15	10215041
18 7	Mrs.Jaree Santiweerayut	10215042 -1	Sakoo, Phraseang, Surat Thani	8°33'19"N	99°10'13 .7"E	1.63	1.63	35.86	21- Mar-15	10215042
18	Mr.Jamnong Chusee	10215043 -1	Sakoo, Phraseang, Surat Thani	8°33'16.3 7"N	99°9'44. 3"E	1.95	1.91	42.02	19-Jan- 15	10215043
18 9	Mrs.Sunee Puttasuka	10215053 -1	Sakoo, Phraseang, Surat Thani	8°33'47.4 6"N	99°9'4.5" E	0.57	0.57	12.54	1-Jan- 15	10215053
<u> </u>						J.J,	0.07			



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N o.	Name of farmo	er	Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	Date of joinin g	Smallhol der ID
	Mrs.Sunee Puttasuka	10215053 -2	Sakoo, Phraseang, Surat Thani	8°33'26.8 1"N	99°9'1.5" E	2.4	2.4	52.8	1-Jan- 15	
19 0	Mr.Bancha Chaiwat	10215054 -1	Saikhueng, Phraseang, Surat Thani	8°32'27.3 3"N	99°9'32. 1"E	5.04	2.4	52.8	9-Jan- 15	10215054
19	Mr.Manut Krodnuan	10215056 -1	Chaiburi, Chaiburi, Surat Thani	8°29'37.5 3"N	99°4'28. 4"E	3.45	1.63	35.86	20-Feb- 15	
1	Mr.Manut Krodnuan	10215056 -2	Songprak, Chaiburi, Surat Thani	8°29'35.6 2"N	99°4'25. 2"E	1.69	1.69	37.18	31-Jan- 22	10215056
19	Mr.Aran tongrut	10215057 -1	Saikhueng, Phraseang, Surat Thani	8°33'36.3 9"N	99°7'44. 3"E	3.2	2.88	63.36	5-Jun- 15	
2	Mr.Aran tongrut	10215057 -2	Sakoo, Phraseang, Surat Thani	8°34'30.9 1"N	99°8'45. 9"E	1.6	1.6	35.2	5-Jun- 15	10215057
19 3	Mr.Nuttee Juntaramanee	10215058 -1	Saikhueng, Phraseang, Surat Thani	8°31'14.6 2"N	99°5'37. 8"E	3.24	3.24	71.28	3-Mar- 15	10215058
	Mrs.Sowwanee Chusee	10215060 -1	Sakoo, Phraseang, Surat Thani	8°33'21.0 2"N	99°9'50. 1"E	2.14	1.94	42.68	18-Jan- 15	
	Mrs.Sowwanee Chusee	10215060 -2	Saikhueng, Phraseang, Surat Thani	8°31'31.4" N	99°6'43. 5"E	0.78	0.78	17.16	18-Jan- 15	
19 4	Mrs.Sowwanee Chusee	10215060	Sakoo, Phraseang, Surat Thani	8°35'18.1" N	99°8'40" E	1.16	1.16	25.52	18-Jan- 15	10215060
7	Mrs.Sowwanee Chusee	10215060	Saikhueng, Phraseang, Surat Thani	8°31'23.7 7"N	99°6'51. 2"E	1.31	1.31	28.82	17-Jan- 18	
	Mrs.Sowwanee Chusee	10215060	Sakoo, Phraseang, Surat	8°35'11.3	99°9'54.				17-Jan-	
19	Mr.Suwat Mattarak	10215061	Thani Sakoo, Phraseang, Surat	5"N 8°35'39.3	1"E 99°9'39.	4	4	88	18 3-Jan-	10215061
5	Mr.Prajak jansuk	-1 10215062	Thani Saikhueng, Phraseang,	3"N 8°31'46.0	5"E 99°4'59.	4	4	88	15 11-Jan-	
	Mr.Prajak jansuk	-1 10215062	Surat Thani Saikhueng, Phraseang,	1"N 8°32'0.89"	3"E 99°2'59.	2.98	2.98	65.56	15 11-Jan-	
19 6	Mr.Prajak jansuk	-2 10215062	Surat Thani Songprak, Chaiburi, Surat	N 8°30'35.4	5"E 99°5'14.	3.59	3.59	78.98	15 11-Jan-	10215062
	Mr.Prajak jansuk	-3 10215062	Thani Songprak, Chaiburi, Surat	4"N 8°30'37.7	4"E 99°5'8.4"	3.62	3.62	79.64	15 20-Jan-	
	Mrs.Armonrat Kamwan	-4 10215063	Thani Sakoo, Phraseang, Surat	7"N 8°33'23.2	99°10'8.	5.32	4.24	93.28	22 15-	
19 7	Mrs.Armonrat Kamwan	-1 10215063	Thani Sakoo, Phraseang, Surat	7"N 8°33'17.8	6"E 99°10'6.	2.48	2.48	54.56	Mar-15 15-	10215063
		-2 10116001	Thani Saikhueng, Phraseang,	7"N 8°31'27.6"	4"E 99°5'8.8"	5.12	5.12	112.64	Mar-15 23-	
19 8	Mrs.Suchari Somthep	-1 10116001	Surat Thani Songprak, Chaiburi, Surat	N 8°30'54.4	E 99°6'9.8"	2.1	2.1	46.2	Aug-16 23-	10116001
	Mrs.Suchari Somthep Miss.Jira	-2 10116002	Thani Saikhueng, Phraseang,	6"N 8°31'32.5	E 99°5'13.	2.35	2.35	51.7	Aug-16 26-	
	Doungthongkool Miss.Jira	-1 10116002	Surat Thani Saikhueng, Phraseang,	1"N 8°31'34.6	3"E 99°5'13.	3.25	3.25	71.5	Aug-16 26-	
	Doungthongkool Miss.Jira	-2 10116002	Surat Thani Saikhueng, Phraseang,	2"N 8°32'31.8	4"E 99°5'37.	0.96	0.96	21.12	Aug-16 19-Jan-	
19 9	Doungthongkool Miss.Jira	-3 10116002	Surat Thani Saikhueng, Phraseang,	8"N 8°31'16.1	6"E 99°6'21"	0.8	0.8	17.6	18 19-Jan-	10116002
9	Doungthongkool Miss.Jira	-4 10116002	Surat Thani Saikhueng, Phraseang,	8"N 8°31'3.95"	99 621 E 99°6'49.	3.56	3.48	76.56	18 19-Jan-	
	Doungthongkool	-5	Surat Thani	N	5"E	1.03	1.03	22.66	18	
	Miss.Jira Doungthongkool	10116002 -6	Songprak, Chaiburi, Surat Thani	8°30'54.3 6"N	99°5'18" E	0.96	0.65	14.3	7-Dec- 18	
20	Mrs.Jiranan kaeosang	10116003 -1	Songprak, Chaiburi, Surat Thani	8°29'16.8 8"N	99°7'12" E	1.92	1.92	42.24	6-Apr- 17	10116003
0	Mrs.Jiranan kaeosang	10116003 -2	Songprak, Chaiburi, Surat Thani	8°28'54.6 7"N	99°4'10" E	1.47	1.3	28.6	6-Apr- 17	10110000
	Mr.Somchay Pantu	10116004 -1	Saikhueng, Phraseang, Surat Thani	8°31'54.1 9"N	99°6'7.2" E	2.16	2.16	47.52	24-Jun- 16	
20 1	Mr.Somchay Pantu	10116004 -2	Saikhueng, Phraseang, Surat Thani	8°31'36.4 2"N	99°6'29. 5"E	2.48	1.48	32.56	24-Jun- 16	10116004
	Mr.Somchay Pantu	10116004 -3	Saikhueng, Phraseang, Surat Thani	8°31'39.6 4"N	99°6'30. 5"E	2.44	2.12	46.64	24-Jun- 16	
20 2	Mr.Tawee Sutjit	10116005 -1	Sakoo, Phraseang, Surat Thani	8°35'41.0 6"N	99°8'13. 7"E	7.97	7.97	175.34	25-Jan- 16	10116005



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N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
20	Mr.Piyapong Thongreung	10116006 -1	Sakoo, Phraseang, Surat Thani	8°36'12.8 1"N	99°7'20. 1"E	1.78	1.78	39.16	26- Aug-16	10116006
3	Mr.Piyapong Thongreung	10116006 -2	Sakoo, Phraseang, Surat Thani	8°35'58.1 6"N	99°7'42. 9"E	5.6	4.72	103.84	26- Aug-16	10116006
	Mr.Sarot Rakkaew	10116008 -1	Songprak, Chaiburi, Surat Thani	8°28'8.43" N	99°9'39. 5"E	1.44	1.44	31.68	28-Jul- 16	
	Mr.Sarot Rakkaew	10116008 -2	Songprak, Chaiburi, Surat Thani	8°28'42.8 4"N	99°9'16. 9"E	2.24	2.24	49.28	28-Jul- 16	
20 4	Mr.Sarot Rakkaew	10116008 -3	Songprak, Chaiburi, Surat Thani	8°30'1.34" N	99°7'27. 9"E	4.92	3.52	77.44	28-Jul- 16	10116008
'	Mr.Sarot Rakkaew	10116008 -4	Songprak, Chaiburi, Surat Thani	8°28'11.7 1"N	99°9'44. 1"E	2.69	2.69	59.18	17-Jan- 18	
	Mr.Sarot Rakkaew	10116008 -5	Songprak, Chaiburi, Surat Thani	8°28'42.7 2"N	99°9'21. 6"E	3.91	1.03	22.66	17-Jan- 18	
20	Mr.Autan Numthong	10116009 -1	Sakoo, Phraseang, Surat Thani	8°33'30.4 9"N	99°8'29. 7"E			51.04	17-Jun- 16	
5	Mr.Autan Numthong	10116009	Saikhueng, Phraseang,	8°33'2.54"	99°6'25.	2.35	2.32		17-Jun-	10116009
	Mr.Somnuek	-2 10116010	Surat Thani Saikhueng, Phraseang,	N 8°32'24.9"	5"E 99°6'51.	1.59	1.43	31.46	16 30-	
20	Suwannapong Mr.Somnuek	-1 10116010	Surat Thani Saikhueng, Phraseang,	N 8°32'37.2	4"E 99°6'54.	1.33	1.33	29.26	Aug-16 30-	10116010
6	Suwannapong Mr.Somnuek	-2 10116010	Surat Thani Saikhueng, Phraseang,	8"N 8°32'43.3	1"E 99°6'57.	0.73	0.65	14.3	Aug-16 30-	10110010
	Suwannapong Mr. Dressler Applicable	-3 10116014	Surat Thani Saikhueng, Phraseang,	8"N 8°34'17.4	3"E 99°11'58	1.39	1.31	28.82	Aug-16 30-	
20 7	Mr.Preecha Anukool	-1 10116014	Surat Thani Saikhueng, Phraseang,	2"N 8°32'45.3	.2"E 99°10'44	2.88	2.76	60.72	Sep-16 20-Jan-	10116014
-	Mr.Preecha Anukool Miss.Thipphawan	-2 10116015	Surat Thani Saisopha, Phraseang,	9"N 8°38'1.54"	.4"E 99°3'44.	1.2	1.2	26.4	19 19-Feb-	
20	Thepburi Miss.Thipphawan	-1 10116015	Surat Thani Saisopha, Phraseang,	N 8°38'5.3"	5"E 99°3'44.	6.88	6.88	151.36	16 19-Feb-	
8	Thepburi	-2	Surat Thani	N	7"E	6.88	6.88	151.36	16	10116015
	Miss.Thipphawan Thepburi	10116015 -3	Saisopha, Phraseang, Surat Thani	8°38'11.4 9"N	99°3'45. 9"E	7.16	7.16	157.52	19-Feb- 16	
20 9	Mr.Prasit Buakhlee	10116016 -1	Songprak, Chaiburi, Surat Thani	8°30'39.2 1"N	99°5'44. 3"E	3.69	3.68	80.96	12- Sep-16	10116016
21 0	Mr.Nukool Inkhong	10116017 -1	Saikhueng, Phraseang, Surat Thani	8°33'23.7 1"N	99°3'9.3" E	3.24	3.24	71.28	30- Sep-16	10116017
21	Mr.Bunklueab Daengkaew	10116018 -1	Saikhueng, Phraseang, Surat Thani	8°32'27.5 4"N	99°9'25. 9"E	1.84	1.22	26.84	19- Sep-16	10115010
1	Mr.Bunklueab Daengkaew	10116018 -2	Saikhueng, Phraseang, Surat Thani	8°31'46.9 8"N	99°9'8.3" E	0.64	0.64	14.08	19- Sep-16	10116018
21 2	Mr.Wiraphong Phetnamdaeng	10116020 -1	Songprak, Chaiburi, Surat Thani	8°30'19.0 4"N	99°6'55. 1"E	1.99	1.49	32.78	9-Sep- 16	10116020
	Mrs.Jaree Maijan	10116021 -1	Saikhueng, Phraseang, Surat Thani	8°33'20.3 3"N	99°6'6.6" E	2.13	2.13	46.86	22- Sep-16	
21 3	Mrs.Jaree Maijan	10116021 -2	Saikhueng, Phraseang, Surat Thani	8°33'15.2 7"N	99°6'5.3" E	1.85	1.85	40.7	22- Sep-16	10116021
	Mrs.Jaree Maijan	10116021 -3	Saikhueng, Phraseang,	8°33'17.7	99°5'55. 8"E				22-	
	Mr.Wichit Chairoek	10116028	Surat Thani Songprak, Chaiburi, Surat	9"N 8°30'3.74"	99°5'37.	4.39	4.39	96.58	Sep-16 8-Jul-	
21 4	Mr.Wichit Chairoek	-1 10116028	Thani Songprak, Chaiburi, Surat	N 8°30'30.4	1"E 99°5'9.9"	4.44	4.33	95.26	16 4-Jan-	10116028
	Mr.Thongchai Detphrik	-2 10116031	Thani Songprak, Chaiburi, Surat	4"N 8°30'20.6	99°2'41.	1.65	1.65	36.3	22 27-Jul-	
	Mr.Thongchai Detphrik	-1 10116031	Thani Songprak, Chaiburi, Surat	5"N 8°30'21.3	8"E 99°2'44.	0.5	0.5	11	16 27-Jul-	-
21 5	Mr.Thongchai Detphrik	-2 10116031	Thani Songprak, Chaiburi, Surat	1"N 8°30'19.8	1"E 99°2'50.	2.18	2.18	47.96	16 27-Jul-	10116031
		-3 10116031	Thani Chaiburi, Chaiburi, Surat	3"N 8°27'16.3	3"E 98°59'4"	2.4	2.4	52.8	16 27-Jul-	
21	Mr.Thongchai Detphrik	-4 20116001	Thani Bangsawan, Phrasaeng,	2"N 8°37'43.0	99°1'42.	2	2	44	16 14-Oct-	204 (55 -)
6	Mr.Wiri Yusanti	-1 20116003	Surat Thani Bangsawan, Phrasaeng,	5"N 8°38'29.6	5"E 99°0'34.	12.8	12.8	281.6	16 20-Oct-	20116001
7	Mr.Saner Wattana	-1	Surat Thani	2"N	5"E	8	8	176	16	20116003



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N o.	Name of farm		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
21	Mr.Arun Hmoktong	20116004 -1	Bangsawan, Phrasaeng, Surat Thani	8°38'11.7 7"N	99°0'48. 4"E	3.2	3.2	70.4	28-Oct- 16	20116004
8	Mr.Arun Hmoktong	20116004 -2	Bangsawan, Phrasaeng, Surat Thani	8°38'27.1 2"N	99°0'38. 8"E	1.28	1.28	28.16	28-Oct- 16	20116004
21 9	Miss.Onrawan Phetrat	20116005	Bangsawan, Phrasaeng,	8°39'16.8	98°59'58				28-Oct-	20116005
22	Mrs.Wasalee Thaikerd	-1 20116006	Surat Thani Bangsawan, Phrasaeng,	5"N 8°38'46.1	.8"E 99°1'25.	1.88	1.88	41.36	16 22-Oct-	20116006
0	Mrs.Yupa Tamjan	-1 20116008 -1	Surat Thani Bangsawan, Phrasaeng, Surat Thani	3"N 8°37'37.5 9"N	9"E 98°59'17 .9"E	0.8	0.8	105.6 17.6	16 29-Oct- 16	
22 1	Mrs.Yupa Tamjan	20116008	Bangsawan, Phrasaeng, Surat Thani	8°37'41.5" N	98°59'29 .5"E	0.75	0.75	16.5	29-Oct- 16	20116008
22	Mr.Yuttana Hmoktong	20116009	Bangsawan, Phrasaeng, Surat Thani	8°38'42.2 8"N	99°1'23. 7"E	4	4	88	28-Oct-	
2	Mr.Yuttana Hmoktong	20116009	Bangsawan, Phrasaeng, Surat Thani	8°39'58.7 7"N	99°1'53. 4"E		2.4	52.8	16 28-Oct-	20116009
22	Mr.Puntip Ponpichai	20116010	Bangsawan, Phrasaeng, Surat Thani	8°34'44.2 9"N	98°58'42 .3"E	1.78	1.78	39.16	16 24-Oct- 16	
22 3	Mr.Puntip Ponpichai	20116010	Bangsawan, Phrasaeng, Surat Thani	8°37'0.53"	99°0'42. 2"E		2.41		24-Oct-	20116010
22 4	Mrs.Oaporn Chaichana	20116011	Bangsawan, Phrasaeng,	8°32'41.7	98°58'38	2.41		53.02	16 21-	20116011
22	Mrs.Tharika Aitsara	20116012	Surat Thani Bangsawan, Phrasaeng,	6"N 8°35'43.0	.6"E 98°59'53	0.85	0.85	18.7	Sep-16 26-Oct-	20116012
22	Miss.Sopana Homrat	20116015	Surat Thani Bangsawan, Phrasaeng,	7"N 8°37'0.69"	.1"E 99°1'1.5"	4.16	4.16	91.52	16 7-Nov-	20116015
6	Mr.Lerdsakrai Saehaeng	20116016	Surat Thani Saisopha, Phrasaeng,	N 8°34'52.7	99°3'21.	5.12	5.12	112.64	16 20-Oct-	
22 7	Mr.Lerdsakrai Saehaeng	-1 20116016	Surat Thani Saisopha, Phrasaeng,	3"N 8°34'39.6	4"E 99°3'20.	2.45	2.45	53.9	16 4-Mar-	20116016
22	Mrs.Sujira Rattana	-2 20116017	Surat Thani Bangsawan, Phrasaeng,	5"N 8°34'52.7	1"E 98°59'38	1.9	1.9	41.8	19 29-Oct-	20116017
22	Mrs.Naiyanet Nunsawad	20116019	Surat Thani Bangsawan, Phrasaeng,	1"N 8°36'55.6	.8"E 99°0'10.	1.62	1.62	35.64	16 29-Oct-	20116019
23	Miss.Jittra Pengchim	20116020	Surat Thani Bangsawan, Phrasaeng,	3"N 8°37'35.7	8"E 98°58'29	3.36	3.36	73.92	16 28-Oct-	20116020
0	Mr.Wimol Jaihan	10117001	Surat Thani Saikhueng, Phraseang,	5"N 8°32'28.6	"E 99°6'9.5"	1.54	1.54	33.88	16 8-Mar-	
23 1	Mr.Wimol Jaihan	10117001	Surat Thani Chaiburi, Chaiburi, Surat Thani	2"N 8°30'14.8	99°1'55.	1.73	1.61	35.42	18 8-Mar-	10117001
	Mr.Banphod Kaeodeto	10117002	Songprak, Chaiburi, Surat	2"N 8°30'28.8	6"E 99°6'58.	2.1	2.1	46.2	18 5-Mar-	
23 2	Mr.Banphod Kaeodeto	-1 10117002 -2	Thani Songprak, Chaiburi, Surat	3"N 8°30'43.1 5"N	5"E 99°6'35.	2.55	2.4	52.8 49.06	18 5-Mar-	10117002
23	Mr.Snong Tanarot	10117003 -1	Thani Songprak, Chaiburi, Surat	8°28'55.7	7"E 99°6'11.		6.82	150.04	18 10-	10117003
3	Mr.Thongchai Phumprasit	10117004 -1	Thani Saikhueng, Phraseang, Surat Thani	6"N 8°32'3.8"	6"E 99°5'27. 7"E	6.9 9.23	9.2	202.4	Mar-18 10- Mar-18	
	Mr.Thongchai Phumprasit	10117004 -2	Saisopha, Phraseang, Surat Thani	N 8°34'29.3 6"N	99°0'29. 6"E	4.19	4.07	89.54	10- Mar-18	
23 4	Mr.Thongchai Phumprasit	10117004	Saisopha, Phraseang,	8°33'59.9	99°0'3.4"	8.02	7.88		10-	10117004
4	Mr.Thongchai	10117004	Surat Thani Saisopha, Phraseang,	1"N 8°33'58.4"	98°59'52			173.36	Mar-18 10-	
	Phumprasit Mr.Thongchai	10117004	Surat Thani Songprak, Chaiburi, Surat	8°30'9.89"	"E 99°6'14.	5.47	5.47	120.34	Mar-18 10-	
	Phumprasit Mr.Somchai Jaihan	-5 10117005	Thani Saikhueng, Phraseang,	8°32'2.5"	8"E 99°6'36. 4"E	7.95	7.92 0.97	174.24	Mar-18 10-	
22	Mr.Somchai Jaihan	10117005	Surat Thani Saikhueng, Phraseang,	8°31'57.9	99°5'39.	1.73		21.34	Mar-18 10-	
23 5	Mr.Somchai Jaihan	10117005	Surat Thani Saikhueng, Phraseang,	7"N 8°31'58.9	7"E 99°6'32.	0.8	0.8	17.6	Mar-18 10-	3
	Mr.Somchai Jaihan	-3 10117005	Surat Thani Saikhueng, Phraseang,	6"N 8°31'53.7	4"E 99°6'31.	2.08	1.76	38.72	Mar-18 10-	
23	Mr.Nathapong Eimtrakul	10117006	Surat Thani Saikhueng, Phraseang,	7"N 8°32'41.4"	1"E 99°1'56.	0.63	0.63	13.86	Mar-18 6-Mar-	10117006
6	· -	-1	Surat Thani	N	6"E	3.61	3.61	79.42	18	



				GPS Ref	ference		ımmary la)	Forecas ted	Date	Smallhol der ID 10117007 10117008 10117019 10117011 10117013
N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	
	Mr.Nathapong Eimtrakul	10117006 -2	Saikhueng, Phraseang, Surat Thani	8°32'45.1" N	99°1'57. 6"E	3	3	66	6-Mar- 18	
23 7	Mrs.Wanthani Uaothong	10117007 -1	Saikhueng, Phraseang, Surat Thani	8°31'5.94" N	99°5'43. 2"E	3.54	3.54	77.88	28- Aug-17	10117007
23	Mrs.Supin Aunyuang	10117008 -1	Chaiburi, Chaiburi, Surat Thani	8°28'48.1 2"N	99°0'0.7" E	3.35	3.35	73.7	10- Mar-18	10117008
23	Mr.Somkid Boonthonglek	10117009 -1	Saisopha, Phraseang, Surat Thani	8°33'32.6 2"N	99°5'59. 5"E	1.34	1.34	29.48	5-Mar- 18	
9	Mr.Somkid Boonthonglek	10117009	Saikhueng, Phraseang, Surat Thani	8°33'27.7" N	99°5'56. 2"E	2.94	2.56	56.32	5-Mar- 18	10117009
24 0	Miss.Kannika Anuphan	10117011	Songprak, Chaiburi, Surat	8°28'59.6	99°8'41. 9"E				6-Mar-	10117011
	Mr.Phinyo Phettrom	-1 10117013	Thani Songprak, Chaiburi, Surat	8"N 8°29'59.2	99°6'4.5"	1.79	1.79	39.38	18 7-Mar-	
24 1	Mr.Phinyo Phettrom	-1 10117013	Thani Songprak, Chaiburi, Surat	8"N 8°29'38.7	99°6'29.	3.62	3.21	70.62	18 7-Mar-	10117013
	Mr.Itthipon Limsakul	-2 10117015	Thani Songprak, Chaiburi, Surat	7"N 8°30'26.7	5"E 99°6'44.	6.54	3.34	73.48	18 5-Mar-	
24	Mr.Itthipon Limsakul	-1 10117015	Thani Songprak, Chaiburi, Surat	7"N 8°30'32.2"	4"E 99°6'46.	2.58	2.52	55.44	18 5-Mar-	10117015
2	Mr.Itthipon Limsakul	-2 10117015	Thani Songprak, Chaiburi, Surat	N 8°30'27.4	1"E 99°6'39.	5.28	5.28	116.16	18 5-Mar-	10117013
	'	-3 10117016	Thani Saikhueng, Phraseang,	8"N 8°32'16.1"	8"E 99°8'2.3"	0.63	0.63	13.86	18 7-Mar-	
24 3	Mr.Parinya Kaewmala	-1 10117016	Surat Thani Saikhueng, Phraseang,	N 8°32'19.5"	99°8'6.6"	2.23	2.23	49.06	18 7-Mar-	10117016
24	Mr.Parinya Kaewmala	-2 10117017	Surat Thani Saikhueng, Phraseang,	N 8°31'38.0	99°4'46"	2.02	2.02	44.44	18 6-Mar-	
4	Mrs.Bunchu Doungsiri	-1 10117017 10117019	Surat Thani	3"N	Е	3.36	3.36	73.92	18	10117017
2.4	Mr.Phisit Wancham	-1	Songprak, Chaiburi, Surat Thani	8°30'51"N	99°6'35. 6"E	2.14	2.14	47.08	8-Mar- 18	
24 5	Mr.Phisit Wancham	10117019 -2	Saikhueng, Phraseang, Surat Thani	8°31'16.2" N	99°6'26. 2"E	0.71	0.71	15.62	8-Mar- 18	10117019
	Mr.Phisit Wancham	10117019 -3	Saikhueng, Phraseang, Surat Thani	8°31'8.7" N	99°6'54. 9"E	0.35	0.35	7.7	8-Mar- 18	
	Mrs.Sruang Ponpichai	10117020 -1	Saikhueng, Phraseang, Surat Thani	8°31'19.2 6"N	99°6'29. 6"E	1.24	0.64	14.08	2-Mar- 18	
24 6	Mrs.Sruang Ponpichai	10117020 -2	Saikhueng, Phraseang, Surat Thani	8°31'10.9 4"N	99°6'45. 1"E	0.65	0.65	14.3	2-Mar- 18	10117020
	Mrs.Sruang Ponpichai	10117020 -3	Songprak, Chaiburi, Surat Thani	8°30'50.4" N	99°6'39. 6"E	0.93	0.93	20.46	2-Mar- 18	
	Mrs.Wandee Bundee	10117021 -1	Saikhueng, Phraseang, Surat Thani	8°33'12.6" N	99°2'12. 8"E	3.2	3.2	70.4	6-Mar- 18	
24 7	Mrs.Wandee Bundee	10117021 -2	Saikhueng, Phraseang, Surat Thani	8°33'27.3" N	99°3'50" E	3.21	2.57	56.54	6-Mar- 18	10117021
	Mrs.Wandee Bundee	10117021 -3	Saikhueng, Phraseang, Surat Thani	8°33'1.45" N	99°2'12. 6"E	3.16	3.16	69.52	10-Jan- 19	
24	Mr.Pakon Somnin	10117024 -1	Saikhueng, Phraseang, Surat Thani	8°32'28.1 7"N	99°5'40. 9"E	3.2	3.2	70.4	7-Mar- 18	
8	Mr.Pakon Somnin	10117024	Saikhueng, Phraseang, Surat Thani	8°32'44.6" N	99°5'51. 2"E	2.84	2.8		7-Mar-	10117024
24	Mr.Somchai thairit	10117027	Saikhueng, Phraseang,	8°31'10.5"	99°6'32.			61.6	18 15-	10117027
9	Mr.Preecha Thipapan	-1 10117028	Surat Thani Saisopha, Phraseang,	N OODDIA ANNA	8"E 99°0'42.	0.66	0.66	14.52	Mar-18 2-Mar-	
25 0	Mr.Preecha Thipapan	-1 10117028	Surat Thani Saikhueng, Phraseang,	8°32'14"N 8°31'20.7	4"E 99°6'59.	2.93	2.93	64.46	18 2-Mar-	10117028
	Mr.Sukitti Homprakob	-2 10117029	Surat Thani Sakoo, Phraseang, Surat	5"N 8°32'51.8	5"E 99°9'30.	1.84	1.84	40.48	18 6-Mar-	
25	Mr.Sukitti Homprakob	-1 10117029	Thani Sakoo, Phraseang, Surat	2"N 8°32'41.6	6"E 99°9'17.	8	6.4	140.8	18 6-Mar-	10117029
1	•	-2 10117029	Thani Sakoo, Phraseang, Surat	8"N 8°35'56.0	5"E 99°8'1.2"	3.44	1.6	35.2	18 6-Mar-	1011/029
25	Mr.Sukitti Homprakob	-3 10117030	Thani Sakoo, Phraseang, Surat	4"N 8°33'21.6	E 99°8'8.9"	1.65	1.65	36.3	18 5-Mar-	10117070
2 25	Mr.Pongsan Atisak	-1 20117001	Thani Bangsawan, Phrasaeng,	7"N 8°35'9.6"	99°0'15"	4.92	4.6	101.2	18 4-Sep-	10117030
3	Mr.Weerawut Srisuwan	-1	Surat Thani	N 33 9.0	E E	2.92	2.92	64.24	17	20117001



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N o.	Name of farme	er	Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	Date of joinin g	Smallhol der ID
	Mr.Weerawut Srisuwan	20117001 -2	Bangsawan, Phrasaeng, Surat Thani	8°34'24.6 8"N	98°59'57 .3"E	1.39	1.39	30.58	4-Sep- 17	
	Mr.Weerawut Srisuwan	20117001 -3	Bangsawan, Phrasaeng, Surat Thani	8°35'15.4 3"N	99°1'14. 8"E	0.92	0.92	20.24	4-Sep- 17	
	Mr.Weerawut Srisuwan	20117001 -4	Bangsawan, Phrasaeng, Surat Thani	8°34'32.0 5"N	99°1'3.6" E	1.3	1.3	28.6	4-Sep- 17	
	Mr.Weerawut Srisuwan	20117001 -5	Bangsawan, Phrasaeng, Surat Thani	8°35'12.9 9"N	99°1'16. 6"E	1.17	1.17	25.74	4-Sep- 17	
	Mrs.Yupin Raksayot	20117002 -1	Bangsawan, Phrasaeng, Surat Thani	8°35'8.03" N	98°59'18 .8"E	1.77	1.77	38.94	11- Sep-17	
25	Mrs.Yupin Raksayot	20117002 -2	Bangsawan, Phrasaeng, Surat Thani	8°35'12.5 5"N	98°59'25 .3"E	1.54	1.54	33.88	11- Sep-17	20117002
4	Mrs.Yupin Raksayot	20117002 -3	Bangsawan, Phrasaeng, Surat Thani	8°35'9.77" N	98°59'27 .7"E	5.39	5.39	118.58	11- Sep-17	20117002
	Mrs.Yupin Raksayot	20117002 -4	Bangsawan, Phrasaeng, Surat Thani	8°35'12.6" N	98°59'34 .9"E	1.45	1.45	31.9	11- Sep-17	
25 5	Mr.Thanet Jinnupan	20117004 -1	Bangsawan, Phrasaeng, Surat Thani	8°37'25.3 6"N	99°0'32. 6"E	3.91	3.91	86.02	14-Oct- 17	20117004
25 6	Mrs.Arrak Jatturaporn	20117005 -1	Bangsawan, Phrasaeng, Surat Thani	8°37'24.5 8"N	99°0'39. 9"E	1.62	1.62	35.64	6-Oct- 17	20117005
25	Mr.Jamnean Buanoi	20117006 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'26.2 9"N	99°0'38. 5"E	2.77	2.77	60.94	14-Oct- 17	
7	Mr.Jamnean Buanoi	20117006 -2	Bangsawan, Phrasaeng, Surat Thani	8°34'23.0 2"N	99°0'40. 1"E	2.61	2.61	57.42	6-Oct- 17	20117006
25	Mrs.Bangon Chimrueang	20117007 -1	Bangsawan, Phrasaeng, Surat Thani	8°36'24.7 1"N	99°0'51. 2"E	1.38	1.38	30.36	7-Oct- 17	
8	Mrs.Bangon Chimrueang	20117007 -2	Bangsawan, Phrasaeng, Surat Thani	8°35'54.4 3"N	99°0'28. 8"E	1.17	1.17	25.74	7-Oct- 17	20117007
25	Mr.Somporn Thongleung	20117009 -1	Bansadet , Khiansa, Surat Thani	8°40'34.7" N	99°0'7.1" E	1.86	1.86	40.92	10-Oct- 17	
9	Mr.Somporn Thongleung	20117009 -2	Bansadet , Khiansa, Surat Thani	8°40'20.4 1"N	99°0'28. 6"E	0.97	0.97	21.34	4-Mar- 19	20117009
26 0	Mrs.Suriya Jongdoo	20117010 -1	Bangsawan, Phrasaeng, Surat Thani	8°33'15.6 5"N	99°0'47. 4"E	0.96	0.96		20-Oct- 17	20117010
0	Mr.Wicha Bunthongrlek	20117012 -1	Bangsawan, Phrasaeng,	8°33'21.3	99°0'27.			21.12	20-Oct-	
26	Mr.Wicha Bunthongrlek	20117012 -2	Surat Thani Bangsawan, Phrasaeng, Surat Thani	4"N 8°35'54.9 6"N	7"E 99°1'6.2" E	1.84	1.84	40.48 34.76	17 20-Oct- 17	20117012
1	Mr.Wicha Bunthongrlek	20117012 -3	Bangsawan, Phrasaeng, Surat Thani	8°33'4.56" N	99°0'12. 2"E	1.58	1.58	34.76	20-Oct- 17	20117012
	Mr.Wicha Bunthongrlek	20117012 -4	Bangsawan, Phrasaeng, Surat Thani	8°33'7.26" N	99°0'13. 4"E	0.92	0.92	20.24	20-Oct- 17	
26	Mrs.Laong Matap	20117013 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'57.6 5"N	99°1'23. 1"E	1.48	1.48	32.56	17-Oct- 17	
2	Mrs.Laong Matap	20117013 -2	Bangsawan, Phrasaeng, Surat Thani	8°34'58.8 2"N	99°1'36. 2"E	1.63	1.63	35.86	17-Oct- 17	20117013
26 3	Mrs.Somboon Sangkanee	20117014 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'22.4 7"N	98°56'37 .7"E	3.31	3.31	72.82	14-Oct- 17	20117014
	Mrs.Nongyao Phonsaeng	20117015 -1	Bangsawan, Phrasaeng, Surat Thani	8°36'6.67" N	99°1'26. 9"E	3.02	3.02	66.44	18-Oct- 17	
26	Mrs.Nongyao Phonsaeng	20117015 -2	Bangsawan, Phrasaeng, Surat Thani	8°36'16.7" N	99°1'3.5" E	2.62	2.62	57.64	18-Oct- 17	
4	Mrs.Nongyao Phonsaeng	20117015 -3	Bangsawan, Phrasaeng, Surat Thani	8°36'20.6	99°1'0.3"				18-Oct-	20117015
	Mrs.Nongyao Phonsaeng	20117015	Bangsawan, Phrasaeng,	6"N 8°35'52.2	99°0'53.	1.02	1.02	22.44	17 18-Oct-	
36	Mr.Prayat Na na khon	20117017	Surat Thani Bangsawan, Phrasaeng,	4"N 8°34'33.0	3"E 99°0'55.	1.69	1.69	37.18	17 15-	
26 5	Mr.Prayat Na na khon	20117017	Surat Thani Bangsawan, Phrasaeng,	9"N	5"E 99°0'50.	1.17	1.17	25.74	Sep-17 15-	20117017
	Mrs.Jeeranan Tache	-2 20117019	Surat Thani Saisopha, Phrasaeng,	8°34'33"N 8°35'7.12"	3"E 99°3'11.	1.49	1.49	32.78	Sep-17 15-	
26	Mrs.Jeeranan Tache	-1 20117019	Surat Thani Saisopha, Phrasaeng,	N 8°35'9.76"	6"E 99°3'23.	1.87	1.87	41.14	Sep-17 15-	20117010
6	Mrs.Jeeranan Tache	-2 20117019	Surat Thani Saisopha, Phrasaeng,	N 8°35'48.1"	1"E 99°2'16.	4.8	4.8	105.6	Sep-17 15-	
	i ii 3i3cci aiiaii Taciic	-3	Surat Thani	N	4"E	1.76	1.76	38.72	Sep-17	



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N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
26	Mr.Wirat Srirabai	20117020 -1	Bangsawan, Phrasaeng, Surat Thani	8°39'28.4 2"N	98°59'47 "E	2.33	2.33	51.26	15- Sep-17	20117020
7	Mr.Wirat Srirabai	20117020 -2	Bangsawan, Phrasaeng, Surat Thani	8°39'23.6 7"N	98°59'50 .4"E	3.72	3.72	81.84	15- Sep-17	2011/020
	Mr.Nattapon Santithaweereak	20117021 -1	Bangsawan, Phrasaeng, Surat Thani	8°32'45.1 2"N	98°59'57 .8"E	2.32	2.32	51.04	7-Oct- 17	
	Mr.Nattapon Santithaweereak	20117021	Bangsawan, Phrasaeng, Surat Thani	8°34'55.3 3"N	99°0'8.5" E	0.92	0.92	20.24	7-Oct- 17	
26 8	Mr.Nattapon Santithaweereak	20117021	Bangsawan, Phrasaeng, Surat Thani	8°34'56.5 5"N	99°0'6.7" E	0.92	0.92	17.38	7-Oct- 17	20117021
٥	Mr.Nattapon	20117021	Bangsawan, Phrasaeng,	8°34'58.1	99°0'9.2"				7-Oct-	
	Santithaweereak Mr.Nattapon	-4 20117021	Surat Thani Bangsawan, Phrasaeng,	1"N 8°34'57.8"	99°0'14.	1.57	1.57	34.54	17 7-Oct-	
	Santithaweereak	-5 20117022	Surat Thani Bangsawan, Phrasaeng,	N 8°39'21.1	4"E 98°59'27	3.99	3.99	87.78	17 2-Oct-	
26 9	Mrs.Pennapa Pararak	-1 20117022	Surat Thani Bangsawan, Phrasaeng,	4"N 8°39'20.9	.6"E 98°59'30	2.32	2.32	51.04	17 2-Oct-	20117022
	Mrs.Pennapa Pararak	-2	Surat Thani	5"N	.8"E	2.94	2.94	64.68	17	
27 0	Mrs.Apatsanan Suksai	20117023 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'24.8 2"N	99°0'44. 2"E	4.11	4.11	90.42	15- Sep-17	20117023
	Mr.Aworn Srisakul	20117024 -1	Saisopha, Phrasaeng, Surat Thani	8°33'48.3 8"N	99°1'24. 8"E	1.77	1.77	38.94	9-Oct- 17	
	Mr.Aworn Srisakul	20117024 -2	Saisopha, Phrasaeng, Surat Thani	8°33'44.3" N	99°1'23. 9"E	0.46	0.46	10.12	9-Oct- 17	
	Mr.Aworn Srisakul	20117024 -3	Saisopha, Phrasaeng, Surat Thani	8°33'43.3 1"N	99°1'21. 2"E	1.48	1.48	32.56	9-Oct- 17	
	Mr.Aworn Srisakul	20117024	Saisopha, Phrasaeng,	8°35'24.8"	99°3'49.				9-Oct-	
27	Mr.Aworn Srisakul	20117024	Surat Thani Saisopha, Phrasaeng,	8°35'23.9	9"E 99°3'58.	2.68	2.68	58.96	17 9-Oct-	20117024
1	Mr.Aworn Srisakul	-5 20117024	Surat Thani Saisopha, Phrasaeng,	6"N 8°35'4.99"	8"E 99°4'26.	0.6	0.6	13.2	9-Oct-	
	Mr.Aworn Srisakul	-6 20117024	Surat Thani Saisopha, Phrasaeng,	N 8°35'34.3	3"E	0.8	0.8	17.6	17 9-Oct-	
	Mr.Aworn Srisakul	-7 20117024	Surat Thani Saisopha, Phrasaeng,	3"N 8°35'2.2"	99°3'2"E 99°4'22.	1.44	1.44	31.68	17 9-Oct-	
		-8 20117024	Surat Thani Saisopha, Phrasaeng,	N 8°35'23.1	9"E 99°3'55.	1.92	1.92	42.24	17 9-Oct-	
27	Mr.Aworn Srisakul	-9 10118003	Surat Thani Saikhueng, Phraseang,	4"N 8°31'57.4	6"E 99°5'46.	1.92	1.92	42.24	17 22-	
2	Mr.Surasak Kaewpipat Mr.Saengsorachet	-1 10118006	Surat Thani Saikhueng, Phraseang,	9"N 8°32'47.3	4"E 99°5'42.	1.6	1.6	35.2	Sep-18 21-	10118003
3	Saengthong	-1	Surat Thani	9"N	5"E	3.2	3.2	70.4	Sep-18	10118006
	Mr.Thammarak Sukcharoen	10118010 -1	Songprak, Chaiburi, Surat Thani	8°29'28.5 3"N	99°3'32. 6"E	3.65	2.69	59.18	15- Nov-18	
27	Mr.Thammarak Sukcharoen	10118010 -2	Songprak, Chaiburi, Surat Thani	8°29'46.9 6"N	99°3'41. 7"E	1.9	0.86	18.92	15- Nov-18	10110010
4	Mr.Thammarak Sukcharoen	10118010 -3	Songprak, Chaiburi, Surat Thani	8°30'13.7 9"N	99°4'20. 4"E	0.37	0.37	8.14	15- Nov-18	10118010
	Mr.Thammarak Sukcharoen	10118010 -4	Songprak, Chaiburi, Surat Thani	8°28'4.81" N	99°1'26" E	1.34	1.34	29.48	15- Nov-18	
	Mr.Phonphakdee Bunrak	10118011	Songprak, Chaiburi, Surat	8°30'42.4	99°6'19"				3-Oct-	
27	Mr.Phonphakdee Bunrak	-1 10118011	Thani Songprak, Chaiburi, Surat	1"N 8°30'42.7	99°6'13.	1.73	1.73	38.06	18 3-Oct-	10118011
5	Mr.Phonphakdee Bunrak	-2 10118011	Thani Songprak, Chaiburi, Surat	8"N 8°30'48.3	4"E 99°7'3.7"	1.73	1.73	38.06	18 3-Oct-	
	Mrs.Jamorn Pikulham	-3 10118012	Thani Saikhueng, Phraseang,	2"N 8°33'10.1	99°1'13.	3.2	3.2	70.4	18	
27 6	Mrs.Jamorn Pikulham	-1 10118012	Surat Thani Saikhueng, Phraseang,	5"N 8°33'6.3"	8"E 99°1'15.	3.83	3.83	84.26	Sep-18 17-	10118012
		-2 10118013	Surat Thani Songprak, Chaiburi, Surat	N 8°30'37.5	6"E 99°6'52"	1.67	1.67	36.74	Sep-18 15-	
27 7	Miss.Tasarin Chumee	-1 10118013	Thani Songprak, Chaiburi, Surat	4"N 8°30'47.5	E 99°7'40.	1.89	1.85	40.7	Nov-18 15-	10118013
27	Miss.Tasarin Chumee	-2 10118015	Thani Saisopha, Phraseang,	3"N	4"E 99°6'19.	3.11	1.28	28.16	Nov-18 30-	
8	Mrs.Suan Sripaew	-1	Surat Thani	8°36'28"N	7"E	7.17	7.13	156.86	Aug-18	10118015



				GPS Ref	ference		ımmary la)	Forecas ted	Date	
N o.	Name of farm		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
27 9	Mr.Nirote Niwatwong	10118017 -1	Chaiburi, Chaiburi, Surat Thani	8°28'52.1 4"N	99°1'33. 4"E	3.35	3.35	73.7	20-Oct- 18	10118017
28 0	Mrs.Aranya Niwatwong	10118018 -1	Saisopha, Phraseang, Surat Thani	8°33'52.2 2"N	98°58'48 .3"E	5.78	5.78	127.16	20-Oct- 18	10118018
28	Mr.Prajuab Chunawa	10118019 -1	Saikhueng, Phraseang, Surat Thani	8°31'11.9 8"N	99°6'33. 4"E	1.02	1.02	22.44	18-Oct- 18	
1	Mr.Prajuab Chunawa	10118019 -2	Songprak, Chaiburi, Surat Thani	8°30'54.2 4"N	99°6'31. 9"E	0.66	0.66	14.52	18-Oct- 18	10118019
	Mr.Visitsak Sueamai	10118020 -1	Saikhueng, Phraseang, Surat Thani	8°32'23.4 5"N	99°4'17. 5"E	3.17	3.13	68.86	18-Oct- 18	
20	Mr.Visitsak Sueamai	10118020 -2	Saikhueng, Phraseang,	8°31'34.1	99°3'23. 5"E				18-Oct-	
28	Mr.Visitsak Sueamai	10118020	Surat Thani Saikhueng, Phraseang,	4"N 8°31'15.7	99°3'23.	3.21	3.21	70.62	18 18-Oct-	10118020
	Mr.Visitsak Sueamai	-3 10118020	Surat Thani Saikhueng, Phraseang,	4"N 8°30'57.8	5"E 99°3'23.	3.2	3.2	70.4	18 18-Oct-	
28	Mrs.Nongnit Sukcharoen	-4 10118026	Surat Thani Songprak, Chaiburi, Surat	6"N 8°29'36.1	9"E 99°3'34"	3.2	3.2	70.4	18 30-Oct-	10118026
3	Miss.Seesawat	-1 10118027	Thani Songprak, Chaiburi, Surat	1"N 8°30'11.4	99°4'17.	1.63	1.63	35.86	18 30-Oct-	10110020
28	Sukcharoen Miss.Seesawat	-1 10118027	Thani Songprak, Chaiburi, Surat	6"N 8°29'32.4	8"E 99°3'33"	0.78	0.78	17.16	18 30-Oct-	10110027
4	Sukcharoen Miss.Seesawat	-2 10118027	Thani Songprak, Chaiburi, Surat	3"N 8°29'43.8	E 99°3'36.	3.4	3.4	74.8	18 30-Oct-	10118027
	Sukcharoen	-3	Thani	5"N	2"E	2.42	2.42	53.24	18	
28	Mr.Piti Chungpivat	10118030 -1	Saisopha, Phraseang, Surat Thani	8°34'46.1 8"N	99°7'2.2" E	6.4	6.4	140.8	9-Nov- 18	10118030
5	Mr.Piti Chungpivat	10118030 -2	Saisopha, Phraseang, Surat Thani	8°34'52.8 3"N	99°7'4.5" E	4.92	4.92	108.24	9-Nov- 18	10110000
	Miss.Piyaphon Sukcharoen	10118033 -1	Songprak, Chaiburi, Surat Thani	8°30'8.7" N	99°2'59. 1"E	3.51	3.39	74.58	20- Dec-18	
	Miss.Piyaphon Sukcharoen	10118033 -2	Songprak, Chaiburi, Surat Thani	8°30'11.3 3"N	99°3'7.6" E	1.16	1.16	25.52	20- Dec-18	
28 6	Miss.Piyaphon Sukcharoen	10118033 -3	Songprak, Chaiburi, Surat Thani	8°30'16.3" N	99°2'54. 7"E	4.99	4.63	101.86	20- Dec-18	10118033
	Miss.Piyaphon Sukcharoen	10118033 -4	Songprak, Chaiburi, Surat Thani	8°30'27.4 7"N	99°2'12. 7"E	6.42	6.42	141.24	20- Dec-18	
	Miss.Piyaphon Sukcharoen	10118033 -5	Songprak, Chaiburi, Surat Thani	8°30'27.0 3"N	99°2'24. 9"E	0.67	0.67	14.74	20- Dec-18	
	Mrs. Pensri Petchomnan	20118001	Bangsawan, Phrasaeng,	8°31'51.4	99°0'1"E				1-Feb-	
28	Mrs. Pensri Petchomnan	20118001	Surat Thani Bangsawan, Phrasaeng,	8"N 8°31'12.8	98°58'55	2.69	2.69	59.18	19 1-Feb-	20118001
7	Mrs. Pensri Petchomnan	-2 20118001	Surat Thani Bangsawan, Phrasaeng,	9"N 8°31'15.6	.7"E 98°58'58	0.88	0.88	19.36	19 1-Feb-	20110001
	Mrs.Prungsri Pholphichai	-3 20118003	Surat Thani Bangsawan, Phrasaeng,	3"N 8°34'32.2	.7"E 98°59'30	0.62	0.62	13.64	19 4-Feb-	
28		-1 20118003	Surat Thani Bangsawan, Phrasaeng,	2"N 8°34'31.2	.9"E 98°59'40	1.57	1.57	34.54	19 4-Feb-	20110002
8	Mrs.Prungsri Pholphichai	-2 20118003	Surat Thani Bangsawan, Phrasaeng,	4"N 8°34'30.7	.7"E 98°59'36	2.56	2.56	56.32	19 4-Feb-	20118003
28	Mrs.Prungsri Pholphichai	-3 20118008	Surat Thani Saisopha, Phrasaeng,	9"N 8°38'5.71"	.2"E	2.39	2.39	52.58	19 9-Feb-	
9	Mr.Attaphon Laksana	-1	Surat Thani	N	9"E	5.66	5.66	124.52	19	20118008
29	Mr.Prayun Kraikaew	20118010 -1	Saisopha, Phrasaeng, Surat Thani	8°33'30.1 1"N	99°1'21. 8"E	2.57	2.57	56.54	9-Feb- 19	20118010
0	Mr.Prayun Kraikaew	20118010 -2	Saisopha, Phrasaeng, Surat Thani	8°33'26.7 7"N	99°1'20. 4"E	1.34	1.34	29.48	9-Feb- 19	20110010
29 1	Mrs.Bunnam Chitrat	20118011 -1	Saisopha, Phrasaeng, Surat Thani	8°32'42.9 4"N	99°1'46" E	2.97	2.97	65.34	9-Feb- 19	20118011
	Mrs.Ruediwan Thongrot	10119001 -1	Songprak, Chaiburi, Surat Thani	8°30'21.4 7"N	99°4'59. 9"E	2.04	2.04	44.88	16-Jan- 20	
29 2	Mrs.Ruediwan Thongrot	10119001 -2	Saikhueng, Phrasaeng, Surat Thani	8°31'17.1 6"N	99°5'24. 7"E	1.69	1.69	37.18	16-Jan- 20	10119001
	Mrs.Ruediwan Thongrot	10119001 -3	Saikhueng, Chaiburi, Surat Thani	8°30'59.9" N	99°5'13. 1"E	1.64	1.64	36.08	16-Jan- 20	
29 3	Mr.Suphot Charoensuk	10119002 -1	Songprak, Chaiburi, Surat Thani	8°31'20.8 8"N	99°5'10. 4"E	4.1	4.1	90.2	16-Jan- 20	10119002
	I							70.2		l



				GPS Ref	ference		ımmary la)	Forecas ted	Date	Smallhol der ID 10119003 10119004 10119005 10119006 10119007 10119008
N o.	Name of farme	er	Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	
29	Miss.Charawan Kaeodecho	10119003 -1	Songprak, Chaiburi, Surat Thani	8°30'48.0 4"N	99°6'35. 6"E	2.11	2.11	46.42	16-Jan- 20	10110002
4	Miss.Charawan Kaeodecho	10119003 -2	Songprak, Chaiburi, Surat Thani	8°29'24.4 2"N	99°7'58" E	3.16	1.67	36.74	16-Jan- 20	10119003
29	Mr.Manit Ainthakhiri	10119004 -1	Songprak, Chaiburi, Surat Thani	8°28'14.7 1"N	99°8'21. 2"E	3.51	1.63	35.86	17-Jan- 20	
5	Mr.Manit Ainthakhiri	10119004	Songprak, Chaiburi, Surat Thani	8°28'14.7 1"N	99°8'21. 2"E	3.51	1.56	34.32	17-Jan- 20	10119004
	Mr.Wirot Rattanarangsi	10119005 -1	Songprak, Chaiburi, Surat	8°30'14.3 8"N	99°4'36. 3"E	1.23	1.23	27.06	17-Jan- 20	
29 6	Mr.Wirot Rattanarangsi	10119005	Songprak, Chaiburi, Surat	8°30'36.6	99°4'17.				17-Jan-	10119005
6	Mr.Wirot Rattanarangsi	-2 10119005	Thani Saikhueng, Phrasaeng,	6"N 8°31'45.3	7"E 99°3'48.	1.31	1.31	28.82	20 17-Jan-	
29	Mr.Somsak	-3 10119006	Surat Thani Songprak, Chaiburi, Surat	4"N 8°28'39.4	2"E 99°18'55	1.52	1.52	33.44	20 19-Jan-	10119006
7 29	Rattanarangsi Mrs.Amnard Sirikanin	-1 10119007	Thani Saikhueng, Phrasaeng,	2"N 8°33'17.8	.2"E 99°5'45.	2.73	2.17	47.74	20 21-Jan-	
8 29	Mrs.Sutharat Keawchad	-1 10119008	Surat Thani Saikhueng, Phrasaeng,	5"N 8°35'58.0	1"E 99°6'48.	3.23	1.84	40.48	20 1-Feb-	
9		-1 10119009	Surat Thani Sakoo, Phrasaeng, Surat	6"N 8°34'52.1"	1"E 99°10'31	5.6	5.6	123.2	20 12-Feb-	10119000
30 0	Mr.Kitti Choosri	-1 10119009	Thani Saikhueng, Phrasaeng,	N 8°31'53.7	.9"E 99°4'28.	1.61	1.61	35.42	20 12-Feb-	10119009
30	Mr.Kitti Choosri	-2 10119010	Surat Thani Songprak, Chaiburi, Surat	5"N 8°30'55.1	3"E 99°6'23.	3.21	1.29	28.38	20 12-Feb-	
1 30	Mr.Sommung Bunnaep	-1 10119011	Thani Saikhueng, Phrasaeng,	9"N 8°30'59.7	9"E 99°6'44"	1.1	1.1	24.2	20 13-Feb-	10119010
2	Mrs.Yindi Chuthungyo	-1	Surat Thani	9"N	E	1.89	1.89	41.58	20	10119011
30	Mr.Somnetr Prathipnathalang	10119012	Songprak, Chaiburi, Surat Thani	8°29'48.6 2"N	99°6'21. 3"E	7.07	7.07	155.54	22-Feb- 20	10119012
3	Mr.Somnetr Prathipnathalang	10119012 -2	Songprak, Chaiburi, Surat Thani	8°29'42.6 9"N	99°6'20" E	4.71	4.71	103.62	22-Feb- 20	
	Mrs.Yindi Chuaithai	10119013 -1	Songprak, Chaiburi, Surat Thani	8°29'44.3 3"N	99°44'0. 3"E	1.6	1.6	35.2	26-Feb- 20	
30	Mrs.Yindi Chuaithai	10119013 -2	Songprak, Chaiburi, Surat Thani	8°29'46.9 8"N	99°5'49. 3"E	0.81	0.81	17.82	26-Feb- 20	10110010
4	Mrs.Yindi Chuaithai	10119013 -3	Songprak, Chaiburi, Surat Thani	8°29'24.3 4"N	99°6'12. 6"E	4.58	4.58	100.76	26-Feb- 20	10119013
	Mrs.Yindi Chuaithai	10119013 -4	Songprak, Chaiburi, Surat Thani	8°29'23.3 4"N	99°6'17. 8"E	1.85	1.85	40.7	26-Feb- 20	
30 5	Miss.Chanchira Thaisuphap	10119014 -1	Songprak, Chaiburi, Surat Thani	8°29'55.3 6"N	99°6'31. 1"E	2.77	2.77	60.94	27-Feb- 20	10119014
30 6	Mr.Somkid Limchaichada	10119015 -1	Saikhueng, Phrasaeng, Surat Thani	8°34'19.9 4"N	99°2'9.1" E	27.38	27.38	602.36	4-Mar- 20	10119015
	Mrs.Thatsani Ramphoei	10119016	Saikhueng, Phrasaeng,	8°31'24.5	99°5'54. 7"E				5-Mar-	
30	Mrs.Thatsani Ramphoei	-1 10119016	Surat Thani Saikhueng, Phrasaeng,	8"N 8°31'25.2	99°5'45.	2.42	2.42	53.24	20 5-Mar-	10119016
7	Mrs.Thatsani Ramphoei	-2 10119016	Surat Thani Saikhueng, Phrasaeng,	2"N 8°31'25.4	2"E 99°5'37.	2.54	2.54	55.88	20 5-Mar-	
30	Mr.Somchok	-3 10119017	Surat Thani Saikhueng, Phrasaeng,	2"N 8°33'0.05"	2"E 99°6'18.	1.6	1.6	35.2	20 12-	10119017
30	Kupkanjanakul Mr.Metha Ponjon	-1 10119019	Surat Thani Saikhueng, Phrasaeng,	N 8°33'6.25"	2"E 99°3'36.	2.95	2.95	64.9	Mar-20 30-	10119019
9 31	Mrs.Umawadee	-1 10119020	Surat Thani Songprak, Chaiburi, Surat	N 8°25'27.6	2"E 99°2'47.	1.46	1.46	32.12	Mar-20 27-Apr-	10119020
31	Kaewkrajai Mr.Wirot Thongchat	-1 10119022	Thani Songprak, Chaiburi, Surat	7"N 8°29'56.6	1"E 99°9'54.	8	4	88	20 6-May-	
31		-1 10119023	Thani Songprak, Chaiburi, Surat	7"N 8°32'43.7	7"E 99°9'59"	3.42	3.42	75.24	20 9-May-	10119022
31	Mr.Surasak Samaisong Mr.Matchim	-1 10119024	Thani Songprak, Chaiburi, Surat	1"N 8°28'40.6	99°7'36.	4.51	4.51	99.22	20	10119023
3	Wongprayoon	-1	Thani Saikhueng, Phrasaeng,	7"N 8°32'47.4"	5"E	6.46	6.46	142.12	May-20	10119024
31 4	Mr.Surin Phetkamnoed	10119025 -1	Surat Thani	N	99°2'26. 8"E	3.4	3.4	74.8	9-Jun- 20	10119025
31 5	Mr.Aophat Chuaithai	10119027 -1	Songprak, Chaiburi, Surat Thani	8°29'46.0 5"N	99°5'51. 8"E	0.83	0.83	18.26	19-Feb- 21	10119027



				GPS Ref	ference		ımmary la)	Forecas ted	Date	Smallhol der ID 10119029 10119030 10119032 10119034 10119037 10119039 10119039 10119040 10119041 10119042 10119042 10119043
N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	
31 6	Mr.Witsarut Passayakorn	10119029 -1	Saikhueng, Phrasaeng, Surat Thani	8°35'49.3 1"N	99°6'56. 1"E	5.77	5.77	126.94	19-Feb- 21	10119029
	Mrs.Ammara Samaisong	10119030 -1	Songprak, Chaiburi, Surat Thani	8°31'8.79" N	99°9'36. 3"E	3.04	3.04	66.88	19-Feb- 21	
31 7	Mrs.Ammara Samaisong	10119030 -2	Saikhueng, Phrasaeng, Surat Thani	8°31'47.9 2"N	99°8'57. 6"E	3.87	2	44	19-Feb- 21	10119030
	Mrs.Ammara Samaisong	10119030 -3	Saikhueng, Phrasaeng, Surat Thani	8°32'24.8 1"N	99°8'49. 9"E	1.91	1.91	42.02	19-Feb- 21	
31	Mr.Sawai Wancham	10119031 -1	Saikhueng, Phrasaeng, Surat Thani	8°32'7.96" N	99°7'2.1" E	4.49	2.88	63.36	19-Feb- 21	10110031
8	Mr.Sawai Wancham	10119031 -2	Saikhueng, Phrasaeng, Surat Thani	8°39'40.2 9"N	99°7'37. 6"E	3.9	3.9	85.8	19-Feb- 21	10119051
31 9	Mrs.Yindee Doungthongkul	10119032 -1	Saikhueng, Phrasaeng, Surat Thani	8°31'27.5 2"N	99°6'0.9" E	2.33	2.33	51.26	19-Feb- 21	10119032
32	Mrs.Sumalee Khongtrom	10119033 -1	Saikhueng, Phrasaeng, Surat Thani	8°31'2.47" N	99°6'54. 3"E	0.64	0.64	14.08	20-Feb- 21	10110022
0	Mrs.Sumalee Khongtrom	10119033 -2	Saikhueng, Phrasaeng, Surat Thani	8°31'3.37" N	99°6'56" E	0.75	0.75	16.5	20-Feb- 21	10119033
32 1	Mr.Sonthaya Chitphinitmaitri	10119034 -1	Songprak, Chaiburi, Surat Thani	8°29'16.8 7"N	99°7'47. 2"E	2.23	2.23	49.06	22-Feb- 21	10119034
32 2	Miss. Ladda Khemphet	10119035 -1	Songprak, Chaiburi, Surat Thani	8°31'9.78" N	99°5'21. 7"E	1.24	1.24	27.28	23-Feb- 21	10119035
32 3	Miss. Oradi Khemthong	10119036 -1	Songprak, Chaiburi, Surat Thani	8°27'30.0 7"N	98°59'10 .7"E	7.39	3.68	80.96	24-Feb- 21	10119036
32 4	Mr.Sakon Chitphinitmaitree	10119037 -1	Songprak, Chaiburi, Surat Thani	8°29'10.4 4"N	99°7'50. 1"E	1.86	1.07	23.54	24-Feb- 21	10119037
32	Mr.Somrak WanCham	10119038 -1	Saikhueng, Phrasaeng, Surat Thani	8°31'6.92" N	99°6'46" E	0.82	0.82	18.04	27-Feb- 21	
5	Mr.Somrak WanCham	10119038 -2	Saikhueng, Phrasaeng, Surat Thani	8°31'12.9 8"N	99°6'26. 2"E	1	1	22	27-Feb- 21	10119038
32 6	Mr.Wuttiphat Phurintanachot	10119039 -1	Songprak, Chaiburi, Surat Thani	8°28'34.1 5"N	99°3'22. 3"E	0.79	0.79	17.38	1-Mar- 21	10119039
	Mrs.Chanitpreeya Poorintanachote	10119040 -1	Songprak, Chaiburi, Surat Thani	8°28'33.4 7"N	99°3'15. 7"E	1.5	1.5	33	1-Mar- 21]
	Mrs.Chanitpreeya Poorintanachote	10119040 -2	Songprak, Chaiburi, Surat Thani	8°28'39.9 4"N	99°3'23. 9"E	2.42	2.42	53.24	1-Mar- 21	
32 7	Mrs.Chanitpreeya Poorintanachote	10119040 -3	Songprak, Chaiburi, Surat Thani	8°28'56.2 8"N	99°6'3.7" E	4.43	4.43	97.46	1-Mar- 21	10119040
	Mrs.Chanitpreeya Poorintanachote	10119040 -4	Songprak, Chaiburi, Surat Thani	8°28'48.1 9"N	99°6'11. 9"E	2.53	2.53	55.66	1-Mar- 21	
	Mrs.Chanitpreeya Poorintanachote	10119040 -5	Songprak, Chaiburi, Surat Thani	8°30'11.1 3"N	99°6'33. 8"E	2.92	2.92	64.24	1-Mar- 21	
32 8	Mr.Somkhit Monaun	10119041 -1	Songprak, Chaiburi, Surat Thani	8°28'23.1 3"N	99°3'41. 3"E	2.34	2.34	51.48	2-Mar- 21	10119041
32 9	Miss.Wipharat Unyuang	10119042 -1	Songprak, Chaiburi, Surat Thani	8°30'20.8 4"N	99°4'25. 4"E	1.86	1.86	40.92	3-Mar- 21	10119042
33 0	Mr.Yod Limwong	10119043 -1	Saikhueng, Phrasaeng, Surat Thani	8°32'12.9 3"N	99°7'47. 8"E	0.65	0.65	14.3	4-Mar- 21	10119043
	Miss.Yuang Doungthongkul	10119044 -1	Saikhueng, Phrasaeng, Surat Thani	8°31'6.16" N	99°6'51" E	1.23	1.23	27.06	4-Mar- 21	
33 1	Miss.Yuang Doungthongkul	10119044 -2	Saikhueng, Phrasaeng, Surat Thani	8°31'7.87" N	99°7'1.7" E	0.9	0.9	19.8	4-Mar- 21	10119044
	Miss.Yuang Doungthongkul	10119044 -3	Saikhueng, Phrasaeng, Surat Thani	8°31'12.3 4"N	99°5'59. 7"E	0.96	0.96	21.12	4-Mar- 21	
33 2	Mr.Suang Detsongpraek	10119045 -1	Songprak, Chaiburi, Surat Thani	8°28'20.1 6"N	99°8'56. 2"E	5.09	1.76	38.72	5-Mar- 21	10119045
33	Mr.Pralom Chauythai	10119046 -1	Songprak, Chaiburi, Surat Thani	8°25'36.1 7"N	99°2'40. 3"E	5.21	5.21	114.62	26- Mar-21	10119046
33 4	Miss.Harunart Siriwat	10119047 -1	Songprak, Chaiburi, Surat Thani	8°28'15.4 3"N	99°1'47. 3"E	3.24	2.73	60.06	27- Mar-21	10119047
33	Mrs.Prachuab Somkhlai	20119001 -1	Bangsawan, Phrasaeng, Surat Thani	8°38'4.09" N	98°56'7. 5"E	1.7	1.7	37.4	17-Jan- 20	2011222
5	Mrs.Prachuab Somkhlai	20119001 -2	Bangsawan, Phrasaeng, Surat Thani	8°38'2.4" N	98°55'53 .4"E	5.27	5.27	115.94	17-Jan- 20	20119001
33 6	Mr.Somporn Moukthong	20119002 -1	Bangsawan, Phrasaeng, Surat Thani	8°39'13.6 8"N	99°3'12" E	3.01	3.01	66.22	10-Jan- 20	20119002



				GPS Ref	ference		ımmary la)	Forecas ted		
N o.	Name of farmo	er	Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	Date of joinin g	Smallhol der ID
33 7	Mr.Wicha Klapchai	20119003 -1	Bangsawan, Phrasaeng, Surat Thani	8°37'33.0 2"N	99°4'48. 1"E	6.06	6.06	133.32	27-Jan- 20	20119003
33 8	Mr.Wanatsanan Musika	20119006 -1	Bangsawan, Phrasaeng, Surat Thani	8°23'30.1 8"N	98°53'5. 4"E	3.53	3.53	77.66	17-Jan- 20	20119006
33	Mr.Santi Suankaew	20119007 -1	Bangsawan, Phrasaeng, Surat Thani	8°36'59.7 9"N	98°59'35 .7"E	2.92	2.92	64.24	17-Jan- 20	20119007
9	Mr.Santi Suankaew	20119007 -2	Bangsawan, Phrasaeng, Surat Thani	8°37'47.2 6"N	98°59'45 .6"E	2.47	2.47	54.34	17-Jan- 20	20119007
	Mrs.Amnuai Hwankaew	20119008 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'29.7 6"N	98°59'58 .6"E	1.09	1.09	23.98	13-Feb- 20	
	Mrs.Amnuai Hwankaew	20119008 -2	Bangsawan, Phrasaeng, Surat Thani	8°40'27.1 2"N	98°59'38 "E	1.04	1.04	22.88	13-Feb- 20	
34 0	Mrs.Amnuai Hwankaew	20119008 -3*	Bangsawan, Phrasaeng, Surat Thani	8°41'6.54" N	99°0'26. 5"E	2.3	2.3	50.6	13-Feb- 20	20119008
	Mrs.Amnuai Hwankaew	20119008 -4	Bangsawan, Phrasaeng, Surat Thani	8°42'25.9 8"N	99°1'4.8" E	1.64	1.64	36.08	13-Feb- 20	
	Mrs.Amnuai Hwankaew	20119008 -5	Bangsawan, Phrasaeng, Surat Thani	8°42'12.9 3"N	99°0'23. 2"E	1.77	1.77	38.94	13-Feb- 20	
34	Mrs.Sunee Chomkong	20119009 -1*	Bangsawan, Phrasaeng, Surat Thani	8°34'34"N	99°3'52. 4"E	2.64	2.64	58.08	13-Feb- 20	
1	Mrs.Sunee Chomkong	20119009 -2	Bangsawan, Phrasaeng, Surat Thani	8°34'33.9 2"N	99°3'58. 9"E	2.64	2.64	58.08	13-Feb- 20	20119009
34 2	Mr.Jarin Nupinit	20119010 -1*	Bangsawan, Phrasaeng, Surat Thani	8°40'12.7 4"N	99°0'8.7" E	6.35	6.35	139.7	11- Mar-20	20119010
34 3	Miss. Supanee Choothong	20119011	Bangsawan, Phrasaeng, Surat Thani	8°33'47.0 3"N	98°59'43 "E	3.92	3.92	86.24	28-Jan- 21	20119011
34 4	Mr.Phattanaphong Duangthongkun	20119012 -1	Bangsawan, Phrasaeng, Surat Thani	8°34'26.5 2"N	98°48'32 .9"E	3.55	3.55	78.1	13-Jan- 21	20119012
34	Mr.Sophol Aupakandee	20119013 -1*	Bangsawan, Phrasaeng, Surat Thani	8°40'20"N	98°59'39 "E	2.43	2.43	53.46	14-Jan- 21	
5	Mr.Sophol Aupakandee	20119013 -2	Bangsawan, Phrasaeng, Surat Thani	8°40'57.0 6"N	98°58'11 .1"E	2.5	2.5	55	14-Jan- 21	20119013
34	Mr.Sunan Amonwat	20119014 -1*	Bangsawan, Phrasaeng, Surat Thani	8°40'57"N	98°59'13 "E	1.04	1.04	22.88	30-Jan- 21	
6	Mr.Sunan Amonwat	20119014 -2	Bangsawan, Phrasaeng, Surat Thani	8°41'9"N	99°1'1"E	0.82	0.82	18.04	30-Jan- 21	20119014
34 7	Mrs. Charuek Rueangprathum	20119015 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'53"N	98°59'14 "E	2.73	2.73	60.06	30-Jan- 21	20119015
	Mrs. Arree Aumaung	20119016 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'29.0 2"N	98°59'55 .1"E	1.92	1.92	42.24	19-Feb- 21	
34 8	Mrs. Arree Aumaung	20119016 -2*	Bangsawan, Phrasaeng, Surat Thani	8°40'12.0 3"N	98°59'33 "E	1.54	1.54	33.88	19-Feb- 21	20119016
	Mrs. Arree Aumaung	20119016 -3	Bangsawan, Phrasaeng, Surat Thani	8°40'12.0 3"N	98°59'30 .1"E	1.36	1.36	29.92	19-Feb- 21	
34 9	Mr. Phat Makdi	20119017 -1	Bangsawan, Phrasaeng, Surat Thani	8°40'25"N	98°59'55 "E	1.04	1.04	22.88	20- Mar-21	20119017
35	Mrs.Butsakon Raruenklin	10122001 -1	Songprak, Chaiburi, Surat Thani	99°5'43.0 8"N	8°29'3.6" E	2.29	2.29	50.38	30- Mar-23	
0	Mrs.Butsakon Raruenklin	10122001 -2	Songprak, Chaiburi, Surat Thani	99°5'48.1 3"N	8°29'8.5" E	3.84	3.84	84.48	30- Mar-23	10122001
	Mr.Manoon Sillaparatsamee	10122002 -1	Songprak, Chaiburi, Surat Thani	99°4'55.4 1"N	8°29'29. 2"E	3.06	3.06	67.32	30- Mar-23	
35	Mr.Manoon Sillaparatsamee	10122002 -2*	Songprak, Chaiburi, Surat Thani	99°4'56.2 1"N	8°29'34. 4"E	1.3	1.3	0.00	30- Mar-23	
1	Mr.Manoon Sillaparatsamee	10122002 -3	Songprak, Chaiburi, Surat Thani	99°6'11.3 2"N	8°30'23. 5"E	0.74	0.74	16.28	30- Mar-23	10122002
	Mr.Manoon Sillaparatsamee	10122002 -4	Songprak, Chaiburi, Surat Thani	99°6'19.5 8"N	8°30'30" E	1.11	1.11	24.42	30- Mar-23	
35 2	Mr.Ronnachai Aunyuang	10122003 -1	Songprak, Chaiburi, Surat Thani	99°4'24.9 7"N	8°29'29. 7"E	4.16	4.16	91.52	30- Mar-23	10122003
35 3	Mr.Wichan songchat	10122004 -1	Songprak, Chaiburi, Surat Thani	99°5'21.8 9"N	8°30'20. 8"E	1.59	0.83	18.26	30- Mar-23	10122004
35 4	Miss.Kritaya Sontarat	10122005 -1	Songprak, Chaiburi, Surat Thani	99°4'8.34" N	8°29'22. 8"E	4.52	4.52	99.44	30- Mar-23	10122005
35 5	Mr.Winai Aintrom	10122006 -1	Songprak, Chaiburi, Surat Thani	99°5'42.7 8"N	8°29'14. 8"E	1.48	1.48	32.56	30- Mar-23	10122006



				GPS Ref	ference		ımmary la)	Forecas ted	Date	
N o.	Name of farme		Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
35 6	Mr.Unnop Udompithaykom	10122007 -1*	Saikhueng, Phrasaeng, Surat Thani	99°5'58.3" N	8°37'41. 6"E	3.56	3.56	78.32	30- Mar-23	10122007
35 7	Mr.Nathapon Rattanarangsi	10122008 -1	Songprak, Chaiburi, Surat Thani	99°6'22.2 5"N	8°30'9.2" E	3.28	3.28	72.16	30- Mar-23	10122008
35 8	Mr.Thammasak Homprakop	10122009 -1*	Saikhueng, Phrasaeng, Surat Thani	99°5'42.3 6"N	8°33'23" E	3.21	3.21	70.62	30- Mar-23	10122009
0	Mr.Khom Rattanarangri	10122010	Songprak, Chaiburi, Surat	99°6'19.7"	8°30'33.			29.26	30- Mar-23	
35 9	Mr.Khom Rattanarangri	-1 10122010 -2	Thani Songprak, Chaiburi, Surat Thani	N 99°6'24.7 5"N	3"E 8°30'35. 7"E	2.46	2.46	54.12	30- Mar-23	10122010
	Mr.Khom Rattanarangri	10122010 -3	Songprak, Chaiburi, Surat Thani	99°8'41"N	8°28'41" E	2.37	2.28	50.16	30- Mar-23	
	Miss. Sukonta Inchana	10122011 -1	Saikhueng, Phrasaeng, Surat Thani	99°6'50.1 5"N	8°33'24. 3"E	2.01	2.01	44.22	30- Mar-23	
	Miss. Sukonta Inchana	10122011 -2	Saikhueng, Phrasaeng, Surat Thani	99°6'52.2" N	8°33'25. 8"E	1.65	1.65	36.30	30- Mar-23	
	Miss. Sukonta Inchana	10122011 -3	Saikhueng, Phrasaeng, Surat Thani	99°6'53.9 7"N	8°33'21. 8"E	0.8	0.8	17.60	30- Mar-23	
36 0	Miss. Sukonta Inchana	10122011 -4	Saikhueng, Phrasaeng, Surat Thani	99°6'38.1 3"N	8°33'40. 3"E	0.48	0.48	0.00	30- Mar-23	10122011
	Miss. Sukonta Inchana	10122011 -5	Saikhueng, Phrasaeng, Surat Thani	99°6'36.9 9"N	8°33'38. 5"E	0.36	0.36	0.00	30- Mar-23	
	Miss. Sukonta Inchana	10122011 -6*	Saikhueng, Phrasaeng, Surat Thani	99°6'22.2 4"N	8°33'24. 8"E	1.24	1.24	27.28	30- Mar-23	
	Miss. Sukonta Inchana	10122011 -7	Saikhueng, Phrasaeng, Surat Thani	99°6'19.8 1"N	8°33'35. 2"E	1.18	1.18	25.96	30- Mar-23	
	Mrs.Kanya Phettrom	10122012 -1*	Songprak, Chaiburi, Surat Thani	99°6'15.5 3"N	8°29'39" E	2.73	2.73	60.06	30- Mar-23	
36	Mrs.Kanya Phettrom	10122012 -2	Songprak, Chaiburi, Surat Thani	99°6'12.0 8"N	8°29'19. 5"E	2.21	2.21	48.62	30- Mar-23	10100010
1	Mrs.Kanya Phettrom	10122012 -3	Songprak, Chaiburi, Surat Thani	99°5'51.7 1"N	8°28'42. 2"E	2.09	2.09	45.98	30- Mar-23	10122012
	Mrs.Kanya Phettrom	10122012 -4	Songprak, Chaiburi, Surat Thani	99°6'27.9 9"N	8°30'0.7" E	1.91	1.91	42.02	30- Mar-23	
36 2	Mr.Mongkon Panjan	10122013 -1	Saikhueng, Phrasaeng, Surat Thani	99°5'7.47" N	8°32'3.1" E	0.8	0.8	17.60	30- Mar-23	10122013
36 3	Mr.Oatsadawut Komonhiran	10122014 -1	Songprak, Chaiburi, Surat Thani	99°6'11.0 5"N	8°29'44. 9"E	2.36	2.36	51.92	30- Mar-23	10122014
36 4	Mr.Sutit Panjan	10122015 -1	Saikhueng, Phrasaeng, Surat Thani	99°5'53.7 1"N	8°33'21. 2"E	1.02	1.02	22.44	30- Mar-23	10122015
36 5	Mrs.Prapaiphat Meechu	10122016 -1*	Bangsawan, Phrasaeng, Surat Thani	99°4'14.1 9"N	8°36'51. 8"E	5.58	5.58	122.76	30- Mar-23	10122016
36	Miss. Pinkaew Kaewmorakot	10122017 -1	Saikhueng, Phrasaeng, Surat Thani	99°7'42.4 4"N	8°35'47. 6"E	3.65	3.65	80.30	30- Mar-23	
6	Miss. Pinkaew Kaewmorakot	10122017 -2	Saikhueng, Phrasaeng, Surat Thani	99°7'48.9 4"N	8°35'46. 4"E	1.23	1.23	27.06	30- Mar-23	10122017
	Mr.Thauaon Phengsakun	10122018 -1	Songprak, Chaiburi, Surat Thani	99°6'38"N	8°30'12" E	1.12	1.12	24.64	30- Mar-23	
36	Mr.Thauaon Phengsakun	10122018 -2	Songprak, Chaiburi, Surat Thani	99°7'2"N	8°30'15" E	1.49	0.76	16.72	30- Mar-23	10122010
7	Mr.Thauaon Phengsakun	10122018 -3	Songprak, Chaiburi, Surat Thani	99°6'55"N	8°30'6"E	2.78	1.34	29.48	30- Mar-23	10122018
	Mr.Thauaon Phengsakun	10122018 -4	Songprak, Chaiburi, Surat Thani	99°6'54"N	8°30'3"E	2.78	1.44	31.68	30- Mar-23	
36	Mr.Utan Nujankaew	20123001 -1	Saisopha, Phrasaeng, Surat Thani	99°2'53.4 3"N	8°34'38. 5"E	1.41	1.41	31.02	30- Mar-23	20122001
8	Mr.Utan Nujankaew	20123001 -2*	Bangsawan, Phrasaeng, Surat Thani	99°2'32.2 9"N	8°34'39. 5"E	1.77	1.77	38.94	30- Mar-23	20123001
	Mrs. Ratchaneewan Taothong	20123002 -1*	Bangsawan, Phrasaeng, Surat Thani	98°59'31. 2"N	8°39'7.2" E	0.98	0.98	21.56	30- Mar-23	
36 9	Mrs. Ratchaneewan Taothong	20123002 -2	Bangsawan, Phrasaeng, Surat Thani	98°59'39. 87"N	8°39'2.5" E	0.67	0.67	14.74	30- Mar-23	20123002
	Mrs. Ratchaneewan Taothong	20123002 -3	Bangsawan, Phrasaeng, Surat Thani	98°59'25. 67"N	8°39'9.2" E	2.23	2.23	49.06	30- Mar-23	
37 0	Mr. Manat Putpitak	20123003 -1	Bangsawan, Phrasaeng, Surat Thani	98°59'5.3 7"N	8°40'38. 2"E	1.43	1.43	31.46	30- Mar-23	20123003



				GPS Ref	ference		ımmary la)	Forecas ted	Date	
N o.	Name of farm	er	Location	Latitude (N)	Longitu de (E)	Total Certifi ed Area	Plante d Area	annual FFB Product ion (MT)	of joinin g	Smallhol der ID
	Mr. Manat Putpitak	20123003 -2*	Bangsawan, Phrasaeng, Surat Thani	98°59'57. 12"N	8°40'33. 4"E	5.88	5.88	129.36	30- Mar-23	
37	Mr. Prajak Sakorn	20123004 -1	Bangsawan, Phrasaeng, Surat Thani	98°59'21. 68"N	8°40'45. 3"E	1.4	1.4	30.80	30- Mar-23	20122004
1	Mr. Prajak Sakorn	20123004 -2	Bangsawan, Phrasaeng, Surat Thani	98°59'16. 9"N	8°40'37. 6"E	3.02	3.02	66.44	30- Mar-23	20123004
37 2	Mr. Charoon Kraokaew	20123005 -1	Bangsawan, Phrasaeng, Surat Thani	99°0'31.2 3"N	8°35'47. 3"E	4.8	4.8	105.60	30- Mar-23	20123005
37 3	Mr. Somjai Kongprapan	20123006 -1*	Bangsawan, Phrasaeng, Surat Thani	98°59'31. 85"N	8°37'49. 7"E	1.55	1.55	34.10	30- Mar-23	20123006
	Mrs. Anong Chouykerd	20123007 -1	Bangsawan, Phrasaeng, Surat Thani	99°0'58.4 4"N	8°35'47. 5"E	1.62	1.62	35.64	30- Mar-23	
37	Mrs. Anong Chouwkord	20123007 -2	Bangsawan, Phrasaeng, Surat Thani	99°1'46.0 8"N	8°35'32. 2"E	2.57	2.57	56.54	30- Mar-23	
4	Mrs. Anong Chouykerd	20123007 -3	Bangsawan, Phrasaeng, Surat Thani	99°0'51.0 8"N	8°35'45" E	3.13	3.13	68.86	30- Mar-23	20123007
	Mrs. Anong Chouykerd	20123007 -4*	Bangsawan, Phrasaeng, Surat Thani	99°0'44.5 6"N	8°35'43. 5"E	4.96	4.96	109.12	30- Mar-23	
	Miss.Chanakan Intarat	20123008	Bangsawan, Phrasaeng, Surat Thani	99°0'10.1 1"N	8°36'49. 6"E	2.1	2.1	46.20	30- Mar-23	
	Miss.Chanakan Intarat	20123008	Bangsawan, Phrasaeng, Surat Thani	99°0'12.2" N	8°36'56. 8"E	1.65	1.65	36.30	30- Mar-23	
	Miss.Chanakan Intarat	20123008 -3	Bangsawan, Phrasaeng, Surat Thani	99°0'46.1 6"N	8°36'48. 4"E	1.03	1.03	28.16	30- Mar-23	
	Miss.Chanakan Intarat	20123008	Bangsawan, Phrasaeng, Surat Thani	99°0'46.1 6"N	8°36'48. 4"E		0.65	14.30	30- Mar-23	
	Miss.Chanakan Intarat	20123008	Bangsawan, Phrasaeng,	99°0'38.6	8°36'49.	0.65		14.08	30-	
	Miss.Chanakan Intarat	-5 20123008	Surat Thani Bangsawan, Phrasaeng,	9"N 99°0'38.6	3"E 8°36'49.	0.64	0.64	141.24	Mar-23 30-	
37	Miss.Chanakan Intarat	-6 20123008	Surat Thani Bangsawan, Phrasaeng,	9"N 99°0'46.6	3"E 8°36'48.	6.42	6.42	67.76	Mar-23 30-	20123008
5	Miss.Chanakan Intarat	-7 20123008	Surat Thani Bangsawan, Phrasaeng,	1"N 99°0'22.5	4"E 8°37'7.6"	3.08	3.08	28.16	Mar-23 30-	
	Miss.Chanakan Intarat	-8 20123008	Surat Thani Bangsawan, Phrasaeng,	9"N 98°59'59.	8°37'0.2"	1.28	1.28	80.96	Mar-23 30-	
	Miss.Chanakan Intarat	-9 20123008	Surat Thani Bangsawan, Phrasaeng,	41"N 98°59'59.	8°37'0.2"	3.68	3.68	84.48	Mar-23 30-	
	Miss.Chanakan Intarat	-10 20123008	Surat Thani Bangsawan, Phrasaeng,	41"N 98°59'59.	8°37'0.2"	3.84	3.84	187.44	Mar-23 30-	
	Miss.Chanakan Intarat	-11 20123008	Surat Thani Bangsawan, Phrasaeng,	41"N 98°59'59.	8°37'0.2"	8.52	8.52	29.48	Mar-23 30-	
	Miss.Chanakan Intarat	-12 20123008	Surat Thani Bangsawan, Phrasaeng,	41"N 98°59'59.	8°37'0.2"	1.34	1.34	209.22	Mar-23 30-	-
	Pilos. Chanakan midi at	-13	Surat Thani	41"N	E Total	9.51 2,533.	9.51 2,402.	52,740.	Mar-23	
					ivial	88	60	16		

- Note:
 1. 349 Existing members with 864 oil palm plot planted, total area is 2,367.55 ha and Planted area is 2,240.63 ha
- 2. 26 New members and 2 new oil palm plot plated (of existing members) with total area is 166.33 ha and planted area is 161.97 ha
- 3. Blue text is new members and new oil palm plot plated. 4. * are smallholders sampled in this audit.



Appendix F: List of Abbreviations

a.i Active Ingredient

BOD Biochemical Oxygen Demand

CB Certification Bodies

CHRA Chemical Health Risk Assessment

COD Chemical Oxygen Demand

CPO Crude Palm Oil

CSPO Certified Sustainable Palm Oil
CSPKO Certified Sustainable Palm Kernel Oil

EFB Empty Fruit Bunch

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

FFB Fresh Fruit Bunch

FPIC Free, Prior, Informed and Consent

GAP Good Agricultural Practice

GHG Greenhouse Gas

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

IP Identity Preserved

IS - CSPO Independent Smallholder Certified Sustainable Palm Oil

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

ISCC International Sustainable Carbon Certification

ISS Independent Smallholder Standard

LD50 Lethal Dose for 50 sample

MB Mass Balance

MSDS Material Safety Data Sheet

MT Metric Tonnes
OER Oil Extraction Rate

OSH Occupational Safety and Health

PK Palm Kernel
PKO Palm Kernel Oil
POM Palm Oil Mill

POME Palm Oil Mill Effluent

PPE Personal Protective Equipment
RSPO Roundtable on Sustainable Palm Oil

P&C Principles & Criteria

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

SEIA Social & Environmental Impact Assessment

SIA Social Impact Assessment SOP Standard Operating Procedure