

RSPO PRINCIPLE AND CRITERIA – 3rd ANNUAL SURVEILLANCE ASSESSMENT (ASA1_3) Public Summary Report

Sime Darby Plantation Berhad

Client company Address:

Main Block, Level 3, Plantation Tower, No. 2, Jalan PJU 1A/7, Ara Damansara, 47301 Petaling Jaya, Selangor, Malaysia

Certification Unit:

Guadalcanal Plains Palm Oil Limited - Tetere Palm Oil Mill & Supply Base

Location of Certification Unit: 2001 PO box Honiara, Guadalcanal Province Solomon Island



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Section 1: Scope of the Certification Assessment

| 1. Company Details | | | | | | | |
|--------------------------------------|--|--|--|--|--|--|--|
| RSPO Membership Number | 1-0008-04-000-00 Membership Approval Date 30/11/2004 | | | | | | |
| Parent Company Name | Sime Darby Plantation Berhad | | | | | | |
| Address | Parent Company Address: Main Block, Level 3, Plantation Tower, No.2, Jalan PJU 1A/7, Ara Damansara, 47301 Petaling Jaya, Selangor Oil Mill Address: Head office: PO Kimbe West New Britain, Papua New Guinea Certification unit: Tetere Palm Oil Mill, P.O. Box 2001, Honiara, Solomon Islands | | | | | | |
| Subsidiary (Certification Unit Name) | Guadalcanal Plains Palm Oil Limited Tetere Palm Oil Mill | | | | | | |
| Address | Tetere Plantation PO Box 2001, North Guadalcanal, Solomon Islands | | | | | | |
| Contact Name | Mr Craig Gibsone | | | | | | |
| Website | www.nbpol.com.pg E-mail cgibsone@gppol.com.sb | | | | | | |
| Telephone | +677 21003 Facsimile +677 21009 | | | | | | |

| 2. Certification Information | | | | | | |
|------------------------------|---|------------------------------------|------------|--|--|--|
| Certificate Number | RSPO 666858 | Date of First Certification | 18/03/2011 | | | |
| | | Certificate Start Date | 18/03/2016 | | | |
| | | Certificate Expiry Date | 17/03/2021 | | | |
| Scope of Certification | Palm Oil and Palm Kernel Production from Tetere Palm Oil Mill and Supply Base | | | | | |
| Applicable Standards | RSPO Principles and Criteria 2013; RSPO Supply Chain Certification Standard 2017 (CPO Mill – Module D : Identity Preserved) | | | | | |

| 3. Other Certifications | | | | | | |
|---------------------------|-------------|-------------------------|-------------|--|--|--|
| Certificate Number | Standard(s) | Certificate Issued by | Expiry Date | | | |
| KC#202204-1 | Kosher Std | Rabbi Mordechai Gutnick | 01/01/2020 | | | |

| 4. Location(s) of Mill & Supply Bases | | | | | | |
|---------------------------------------|------------------------------|-----------------|-------------------|--|--|--|
| Name | Lesstian [Man Deference #1 | GPS Coordinates | | | | |
| (Mill / Supply Base) | Location [Map Reference #] | Latitude | Longitude | | | |
| Tetere Palm Oil Mill | Guadalcanal, Solomon Islands | 9° 26′ 33.72″ S | 160° 13′ 07.32″ E | | | |
| Tetere Estate | Guadalcanal, Solomon Islands | 9° 26′ 56.04″ S | 160° 13′ 07.68″ E | | | |



| Ngalimbiu Estate | Guadalcanal, Solomon Islands | 9° 27′ 48.24″ S | 160° 08′ 48.84″ E |
|--|--|-----------------|-------------------|
| Mbalisuna Estate | Guadalcanal, Solomon Islands 9° 26′ 50.64″ S | | 160° 15′ 20.52″ E |
| Scheme Smallholders – West Zone | Guadalcanal, Solomon Islands | 9° 27′ 01″ S | 160° 08′ 24″ E |
| Scheme Smallholders – Central Zone | Guadalcanal, Solomon Islands | 9° 27′ 36″ S | 160° 12′ 36″ E |
| Scheme Smallholders – MBA East Zone | Guadalcanal, Solomon Islands | 9° 28′ 05″ S | 160° 15′ 14″ E |
| Scheme Smallholders – MBE East Zone | Guadalcanal, Solomon Islands | 9° 29′ 03″ S | 160° 19′ 20″ E |

| 5. Description of Supply Base | | | | | | | |
|--|---|-------------|-----------------------------------|--------------------|-----------------|--|--|
| Estate | Total Planted (Mature + Immature) (ha) | HCV (ha) | Infrastructure & Other (ha) | Total Area (ha) | % of Planted | | |
| Tetere Estate | 2,047.77 | 0 | 900.02 | 2,947.79 | 69.47 | | |
| Ngalimbiu Estate | 2,312.84 | 0 | 185.81 | 2,498.65 | 92.56 | | |
| Mbalisuna Estate | 2,403.77 | 0 | 464.70 | 2,868.47 | 83.90 | | |
| Scheme Smallholders – West Zone | 245.50 | 0 | 0 | 245.50 | 100 | | |
| Scheme Smallholders – Central Zone | 181.71 | 0 | 0 | 181.71 | 100 | | |
| Scheme Smallholders – MBA East Zone | 180.80 | 0 | 0 | 180.80 | 100 | | |
| Scheme Smallholders – MBE East Zone | 102.77 | 0 | 0 | 102.77 | 100 | | |
| Total | 7,475.16 | 0 | 1,550.53 | 9,025.69 | 92.28% | | |

| 6. Plantings & Cycle | | | | | | | |
|------------------------------------|-------------|---------|---------|---------|---------|--------------|----------|
| | Age (Years) | | | | | | |
| Estate | 0 - 3 | 4 - 10 | 11 - 20 | 21 - 25 | 26 - 30 | Mature* * | Immature |
| Tetere Estate | 320.14 | 677.96 | 387.3 | 517.16 | 145.21 | 1,727.63 | 320.14 |
| Ngalimbiu Estate | 322.13 | 1434.84 | 392.35 | 163.52 | 0 | 1,990.71 | 322.13 |
| Mbalisuna Estate | 235.57 | 383.61 | 1527.19 | 257.4 | 0 | 2,168.2 | 235.57 |
| Scheme Smallholders – West Zone | 0.68 | 177.01 | 50.21 | 17.6 | 0 | 244.82 | 0.68 |



| Scheme Smallholders – Central Zone | 0 | 61.65 | 14.58 | 105.48 | 0 | 181.71 | 0 |
|--|--------|----------|----------|----------|--------|----------|--------|
| Scheme Smallholders – MBA East Zone | 0 | 148.89 | 25.93 | 5.98 | 0 | 180.8 | 0 |
| Scheme Smallholders – MBE East Zone | 0 | 72.35 | 30.42 | 0 | 0 | 102.77 | 0 |
| Total (ha) | 878.52 | 2,956.31 | 2,427.98 | 1,067.14 | 145.21 | 6,596.64 | 878.52 |

| 7. Certified Tonnage of FFB (Own Certified Scope) | | | | | | | | |
|---|------------------------------------|--------------------------------|-------------------------------------|--|--|--|--|--|
| | Tonnage / year | | | | | | | |
| Estate | Estimated (March 2018-Feb 2019) | Actual (Feb 2018- Jan 2019) | Forecast (March 2019 – Feb 2020) | | | | | |
| Tetere Estate | 40,805 | 47,979 | 49,094 | | | | | |
| Ngalimbiu Estate | 44,926 | 44,097 | 48,310 | | | | | |
| Mbalisuna Estate | 56,944 | 62,088 | 53,258 | | | | | |
| Scheme Smallholders – West Zone | 2,140 | 2,117 | 2,446 | | | | | |
| Scheme Smallholders – Central Zone | 1,746 | 873 | 1,257 | | | | | |
| Scheme Smallholders – MBA East Zone | 2,036 | 2,309 | 2,215 | | | | | |
| Scheme Smallholders – MBE East Zone | 1,146 | 1,313 | 1,259 | | | | | |
| Total | 149,743 | 160,776 | 157,839 | | | | | |

| 8. Certified Tonnage of FFB (from other certified unit(s)) if applicable * | | | | | | |
|--|--|--------|----------|--|--|--|
| | Tonnage / year | | | | | |
| Estate | Estimated | Actual | Forecast | | | |
| | (March 2018-Feb 2019) (Feb 2018- Jan 2019) (March 2019 – Feb 2020) | | | | | |
| | N/A | | N/A | | | |
| | | | | | | |
| Total | | | | | | |



| 9. Non-Certified Tonnage of FFB (outside supplier – excluded from certificate) if applicable | | | | | | |
|--|-----------------------|----------------------|-------------------------|--|--|--|
| Tonnage / year | | | | | | |
| Independent FFB Supplier | Estimated | Actual | Forecast | | | |
| | (March 2018-Feb 2019) | (Feb 2018- Jan 2019) | (March 2019 - Feb 2020) | | | |
| N/A | | | | | | |
| | | | | | | |
| Total | | | | | | |

| 10. Certified Tonnage | | | | | | |
|---------------------------------|---|-------------------|-------------------------------------|--|--|--|
| | Estimated Actual (March 2018-Feb 2019) (Feb 2018- Jan 2019) | | Forecast (March 2019 – Feb 2020) | | | |
| Mill Capacity: | FFB | FFB | FFB | | | |
| 45 MT/hr | 149,743 mt | 160,776 mt | 157,839 mt | | | |
| | CPO (OER:24.74 %) | CPO (OER: 23.62%) | CPO (OER:23.92 %) | | | |
| SCC Model: IP/ MB | 37,039.35 mt | 37,976 mt | 37,755.09 mt | | | |
| 11 / 1-15 | PK (KER: 5.79%) | PK (KER: 5.77%) | PK (KER: 5.95%) | | | |
| | 8,565.29 mt | 9,281 mt | 9,391.42 mt | | | |

^{*}Volume extension requested for 1,700 mt of CPO. Refer to sub-license CB 67609. FFB estimated is based on license period (March 2018 – February 2019). From March 2018 to January 2019 Actual FFB: 148.081 mt, CPO:34, 957 and PK: 8,544 (still within estimated volume)

| 11. Actual Sold Volume (CPO) | | | | | | |
|------------------------------|----------------|---------------|-----------|--------------|--------------|--|
| | RSPO Certified | Other Schemes | Certified | Conventional | Total | |
| | RSI O CCI anea | ISCC | RSB | Conventional | local | |
| CPO (MT) | 36,962.52 mt | 0 | 0 | 0 | 36,962.52 mt | |

| 12. Actual Sold Volume (PK) | | | | | | |
|-----------------------------|----------------|---------------|-----------|--------------|----------|--|
| | RSPO Certified | Other Schemes | Certified | Conventional | Total | |
| | Noi o continua | ISCC | RSB | Conventional | . oca. | |
| PK (MT) | 8,374 mt | 0 | 0 | 0 | 8,374 mt | |

| 13. Actual Group certification Claims | | | | | | |
|---------------------------------------|--------|----------------------|--|--|--|--|
| | Credit | Physical Volume (MT) | | | | |
| IS-CSPO | Nil | Nil | | | | |
| IS-CSPKO | Nil | Nil | | | | |
| IS-CSPKE | Nil | Nil | | | | |



Section 2: Assessment Process

Certification Body:

BSI Services Malaysia Sdn Bhd,
(ASI Accreditation Number: ASI-ACC-067)
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The Vertical Business Suites, Bangsar South
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BSI is a leading global provider of management systems assessment and certification, with more than 80,000 certified locations and clients in over 180 countries. BSI Standards 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 and an office at Jakarta and Australia which involve in RSPO Certification Program.

2.1 Assessment Methodology, Programme, Site Visits

The on-site surveillance assessment was conducted from 25/02 - 01/03/2019. The audit programme is included as Appendix D. The approach to the audit was to treat the mill and its supply base as an RSPO Certification Unit. Mill was audited together with the sample estates. A range of environmental and social factors were covered. This includes consideration of topography, palm age, proximity to areas with HCVs, declared conservation areas and local communities.

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. RSPO P&C 2013 and RSPO Supply Chain Certification Standard 2017 were used to guide the collection of information to assess compliance. The comments made by external stakeholders were also taken into account in the assessment.

The approach to the audit was to treat the mill and its supply base as an RSPO Certification Unit. The mill was audited together with the estates (or smallholders) of its supply base.

- The minimum sample size is four estates. Sample size for certification unit with more than four (4) estates were determined based on formula $N = (0.8\sqrt{y}) \times (z)$ where y is the number of estates and where z is the multiplier defined by risk assessment
- As for the smallholders, the sample were determined following the RSPO Management System Requirements and Guidance for Group Certification of FFB Production (2016). The sampling of smallholders were based on the formula (0.8√y) x (z); where y is total number of independent group member and where z is the multiplier defined by the risk assessment. The sampled smallholder listed in Appendix I.



| Category | Samplings | Remark |
|----------------------------|-----------|---|
| CERTIFIED Smallholders | ~11.73 | Risk Factor 1.0 (low risk); These members are existing |
| (0.8√202 X RF 1.0) | | certified members. There is no replanting and or expansion. |
| Total sampled smallholders | 12 | |

Meetings were held 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 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 3.5.

All the previous nonconformities are remains closed. The assessment findings for the initial assessment/annual surveillance assessment are detailed in Section 3.4.

This report is structured to provide a summary of assessment finding as attached in the Appendix A. The assessment was based on random samples and therefore nonconformities may exist that have not been identified.

For Initial and Re-certification assessment, the report was externally reviewed by RSPO approved Certification Reviewer prior to certification decision by BSI.

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

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

| Assessment Prograi | Assessment Program | | | | | | |
|------------------------------|-----------------------------|-------------------|-------------------|-------------------|-------------------|--|--|
| Name (Mill / Supply Base) | Year 1 (Recertification) | Year 2 (ASA 1) | Year 3 (ASA 2) | Year 4 (ASA 3) | Year 5 (ASA 4) | | |
| Tetere Palm Oil Mill | √ | √ | √ | √ | √ | | |
| Tetere Estate | | √ | | √ | √ | | |
| Ngalimbiu Estate | √ | | √ | √ | √ | | |
| Mbalisuna Estate | √ | √ | √ | √ | √ | | |
| Smallholders | √ | √ | √ | √ | √ | | |

Tentative Date of Next Visit: February 18, 2020 – February 22, 2020

Total No. of Mandays: 19



2.2 BSI Assessment Team:

| Team Member Name | Role (Team Leader or | Qualifications (Short description of the team members) |
|---|--------------------------------|---|
| Name | Team member) | (Short description of the team members) |
| Mohamed Hidhir Zainal Abidin (MH) | Team Leader | He holds Bachelor Degree in Chemical Engineering, graduated from National University of Malaysia on 2006. He has 7 years working experience in palm oil industry specifically on palm oil milling for 5 years. He also has the experiences as auditor for several standards including ISO 9001, ISO 140001, OHSAS 18001, MSPO and RSPO in his previous certification body. He completed the ISO 9001 Lead Auditor Course, ISO 14001 Lead Auditor Course and OHSAS 18001 Lead Auditor Course in 2012, Endorsed RSPO P&C Lead Auditor Course in 2013, MSPO Awareness Training in 2014 and Endorsed RSPO SCCS Lead Auditor Course in 2015. He had been involved in RSPO auditing since May 2012 in more than various companies in Malaysia. During this assessment, he assessed on the aspects of supply chain, legal, mill best practices, safety and health, environmental and workers and stakeholders consultation |
| Nicholas Cheong (NC) | Team Member | He holds Master of Environmental Management from the University Putra Malaysia and Bachelor of Science (Food Science) from Charles Sturt University Australia. He has more than 5 years of working experience in sustainability auditing and carbon emissions accounting. He has also 2 years of working experience in wastewater treatment construction and operations. He has completed the ISO9001, ISO14001 and RSPO P&C Lead Auditor course and MSPO Awareness Training. In his previous certification body he is a Assessor for Clean Development Mechanism and ISCC. He had been involved in Sustainable Palm Oil auditing for more than 2 years. During this assessment, he assessed on the environmental aspect, legal requirements, land legality and stakeholders consultation. He is fluent in Bahasa Malaysia and English languages |
| Valence Shem | Team Member | He holds Bachelor Degree in Industrial Technology, graduated from University of Science Malaysia in 1998 and has 9 years working experience in oil palm plantation industry. He has been in the management system auditing line since 2009 for various standards such as ISO 140001, RSPO P&C, RSPO SCCS and SMETA. He completed the ISO 14001 Lead Auditor Course in 2008, ISO 9001 Lead Auditor Course in 2013, Endorsed RSPO P&C Lead Auditor Course in 2011, Endorsed RSPO SCCS Lead Assessor Course in 2012 and MSPO Awareness Training in 2014. He had been involved in RSPO auditing since 2009 in various companies in Malaysia. During this assessment, he assessed on the aspects of legal, environmental & biodiversity, agriculture best practices and the supply chain element. Able to communicate in Bahasa Malaysia and English. |
| Mohd Hafiz Mat Hussain | Team Member | He holds Bachelor Degree in Plantation Technology and Management, graduated from University Technology Mara (UiTM) on 2009. He has 4 years working experience in oil palm plantation industry. He also has the experiences as an auditor for several standards including ISO 9001, ISO 140001, OHSAS 18001, MSPO and RSPO in his previous |



| | | certification body. He completed the ISO 9001 Lead Auditor Course, ISO 14001 Lead Auditor Course and OHSAS 18001 Lead Auditor Course in 2013, Endorsed RSPO P&C Lead Auditor Course in 2014 and MSPO Awareness Training in 2014. He had been involved in RSPO auditing since May 2013 in more than various companies in Malaysia. During this assessment, he assessed on the aspects of legal, mill best practices, estate best practices, safety and health, environmental and workers and stakeholders consultation. |
|---------------------------|-----------------------------|--|
| Emily Tataunga Vavanga | Translator/technical expert | She holds Bachelor of Arts in Environmental Studies from University of the South Pacific, Laucala Campus Fiji. She also has working experience as an Environmental/ Community Liaison Officer for about four years and familiar with the local regulations. She is a local Solomon Islander and able to speak English and local language |

Accompanying Persons:

| No. | Name | Role |
|-----|------------------------|--|
| 1. | Azrul Azwar Wan Azizan | Compliance & Risk Manager, BSI Services Malaysia |
| | | Sdn Bhd |

2.3 **Assessment Plan**

The Assessment plan was sent to the client prior to the assessment (attached assessment plan).

| Date | Time | Subjects | MHZ | мнм | NC | VC |
|---|------------------|--|-----|-----|----------|----------|
| Saturday 23/02/2019 | 15:30 | Depart from Kuala Lumpur to Honiara (HIR) via SIN & POM | √ | √ | √ | √ |
| Sunday 24/02/2019 | 12:15 | Arrival at HIR ETA 1215. Check in at access plus motel, Honiara | √ | √ | √ | √ |
| Monday 25/02/2019 | 0730 | Depart from Honiara to site Tetere POM/centralized workshop office | √ | √ | √ | √ |
| Monday 25/02/2019 Tetere POM | 08:30 - 09:00 | Opening Meeting at centralized workshop office Safety briefing and presentation by GPPOL Team (if any) Presentation by BSI Lead Auditor -introduction of team member and assessment agenda Confirmation of assessment scope and finalized stakeholders list for interview | √ | √ | V | √ |



| Date | Time | Subjects | MHZ | мнм | NC | vc |
|------|------------------|--|-----|-----|----|----|
| | 09:30 – 12:30 | Tetere POM • Mill Visit covering FFB receiving, milling process, warehouse, workshop, wastes management (including Landfill is applicable), Effluent Ponds, OSH & ERP, environmental management, POME application, water treatment, chemical storage and laboratory. • Workers interview covering social elements | - | √ | √ | √ |
| | 09:30 - 12:30 | RSPO SCCS audit (Tetere POM) • General COC requirements • RSPO rules on communications and claims • Site visit at processing and storage (if required) | √ | - | - | - |
| | 12:30- 13:30 | Lunch break | √ | √ | √ | √ |
| | 13:30 – 16:30 | Tetere POM — Documentation review covering entire certification unit: P1 — Commitment to Transparency P1 — Company Policies and ethical business P2 — Compliance with Applicable Laws and Regulations / Land use rights P6: Workers list and sampling Social impact assessment / management plan Communication and Grievance procedures Freedom of association / equality Smallholders payment and FFBs pricing Local sustainability | - | √ | √ | - |
| | | P4: Occupational health and safety plan Worker trainings Risk assessment and medical records Chemical utilization risk Medical surveillance records PPE issuance and monitoring P5: Environmental Impact assessment / Environmental Management plant for whole certification unit Water management and consumptions | - | √ | - | √ |



| Date | Time | Subjects | MHZ | мнм | NC | VC |
|---|---|--|-----|-----|----|----|
| | | P3 – Commitment to Long-Term Economic and Financial Viability P4 – Operation procedures | - | √ | - | |
| | | P5:Waste management / fossil fuel consumptions / GHG and pollutant management / POME | | | | √ |
| | 13.30- 16.30 | Module D: Identity Preserved Verification of records relating receipt, processing and supply of certified oil palm product | √ | - | - | - |
| | 16:30 - 17:00 | Interim Meeting | √ | √ | √ | √ |
| Tuesday 26/02/2019 Tetere Estate | staff & workers interview, buffer zone, HCV area, IPM | | √ | √ | √ | - |
| | 10:30 - 12:30 | Interview with stakeholders Village rep Community/stakeholder/ affected parties | - | - | √ | - |
| | 12:30 - 13:30 | Lunch break | √ | √ | √ | 1 |
| | 13:30 – 16:30 | Tetere Estate - Documentation review continue Time bound plan/partial certification and general information P1 - Commitment to Transparency P1 - Company Policies and ethical business P2 - Compliance with Applicable Laws and Regulations / Land use rights P3 - Commitment to Long-Term Economic and Financial Viability | √ | | 1 | - |
| | | P4: Health and safety plan Risk Assessment and mitigation Emergency preparedness and response Workers insurance / Lost time accident records / clinical records P5: Environmental Aspect and impact HCV / RTE and management plan No use of fire | √ | √ | | |



| Date | Time | Subjects | MHZ | мнм | NC | VC |
|---------------------|----------------------------------|--|-----|-----|--------------|----|
| | | Environmental management plan | | | | |
| | | Pollution prevention plan | | | | |
| | | P4: | - | √ | - | - |
| | | Operational procedures and implementationSoil analysis (mapping) and fertility | | | | |
| | | Road maintenance and peat soil IPM and Pesticide usage plan Planting and land statement | | | | |
| | | | | | | |
| | | Water management plan | | | | |
| | | Medical check/health condition | | | | |
| | | P6: | - | - | √ | - |
| | | Land use (customary) and land use rights.Housing planning vs growth | | | | |
| | | Accessing to foodWork place harassment and equality | | | | |
| | | | √ | √ | √ | _ |
| | | P7 Development of new planting (if applicable) | | V | V | _ |
| | 16:00 – Interim Meeting 16:30 | | √ | √ | \checkmark | √ |
| Wednesday | 08:30 - | Ngalimbiu Estate | √ | √ | √ | |
| 27/02/2019 | 12:30 | Field visit covering boundary inspection, field operations, staff & workers interview, buffer zone, HCV area, IPM implementation, OSH&ERP, SEIA requirement. | | | | |
| Ngalimbiu Estate | | Line site/quarters and facilities inspection | | | | |
| | | Smallholders field verification (5 smallholders) | | | | , |
| | | Field practices, boundary/buffer zone maintenance, | | | | √ |
| | | environmental management/pollution prevention, HCV/biodiversity elements and social/welfare related aspects. | | | | |
| | 1030:12: | Interview with stakeholders | - | - | √ | 1 |
| | 30 | Smallholders interview (samples from all 4 zones: West zone, central zone, MBA East and MBE East) | | | | |
| | 12:30 - 13:30 | Lunch break | √ | √ | √ | √ |
| | 13:30 - | Ngalimbiu Estate - Documentation review continue | √ | - | - | √ |
| | 16:30 | P1 – Commitment to Transparency | | | | |
| | | P1 – Company Policies and ethical business P2 – Compliance with Applicable Laws and Regulations / | | | | |
| | | Land use rights | | | | |
| | | P3 – Commitment to Long-Term Economic and Financial Viability | | | | |



| Date | Time | Subjects | MHZ | МНМ | NC | VC |
|---|--|--|-----|-----|----|----------|
| | | P4: • Health and safety plan • Risk Assessment and mitigation • Emergency preparedness and response • Workers insurance / Lost time accident records / clinical records | √ | | | √ |
| | | P5: Environmental Aspect and impact HCV / RTE and management plan No use of fire Environmental management plan Pollution prevention plan | | √ | | √ |
| | P4: • Soil analysis (mapping) and fertility • Road maintenance and peat soil • IPM and Pesticide usage plan • Planting and land statement • Water management plan • Medical check/health condition | | - | √ | - | √ |
| | | P6: • Land use (customary) and land use rights. • Housing planning vs growth • Accessing to food • Work place harassment and equality | - | - | √ | - |
| | P7 Development of new planting (if applicable) | | √ | √ | √ | √ |
| | 16:30- 17:00 | Interim closing | √ | √ | √ | √ |
| Thursday 28/02/2019 Mbalisuna Estate | 08:30 - 12:30 | Mbalisuna Estate Field visit covering boundary inspection, field operations, staff & workers interview, buffer zone, HCV area, IPM implementation, OSH&ERP, SEIA requirement. Line site/quarters and facilities inspection. including clinic/hospital/dispensary | V | √ | √ | |
| | | Smallholders field verification (5 smallholders) Field practices, boundary/buffer zone maintenance, environmental management/pollution prevention, HCV/biodiversity elements and social/welfare related aspects. | | | | √ |
| | 12:30 - 13:30 | Lunch break | √ | √ | √ | √ |



| Date | Time | Subjects | MHZ | мнм | NC | VC |
|----------------------------------|---------------------------|--|-----|-----|----|----|
| | 13:30- 16:30 | Mbalisuna Estate - Documentation review continue P1 - Commitment to Transparency P1 - Company Policies and ethical business P2 - Compliance with Applicable Laws and Regulations / Land use rights P3 - Commitment to Long-Term Economic and Financial Viability | √ | - | - | √ |
| | | P4: • Health and safety plan • Risk Assessment and mitigation • Emergency preparedness and response • Workers insurance / Lost time accident records / clinical records P5: | √ | | | √ |
| | | Environmental Aspect and impact HCV / RTE and management plan No use of fire Environmental management plan | | √ | | √ |
| | Pollution prevention plan | | | , | | / |
| | | P4: Soil analysis (mapping) and fertility Road maintenance and peat soil IPM and Pesticide usage plan Planting and land statement Water management plan Medical check/health condition | - | √ | - | V |
| | | P6: Land use (customary) and land use rights. Housing planning vs growth Accessing to food Work place harassment and equality | - | - | √ | √ |
| | | P7 Development of new planting (if applicable) | √ | √ | √ | √ |
| | 16:30- 17.00 | Interim closing | √ | √ | √ | √ |
| Friday 1/3/19 Smallholders | 08:30- 12:30 | Smallholders field verification (2 samples) Field practices, boundary/buffer zone maintenance, environmental management/pollution prevention, HCV/biodiversity elements and social/welfare related aspects. Smallholders documentation review continue | - | √ | - | √ |



| Date | Time | Subjects | MHZ | мнм | NC | VC |
|--------------------|------------------------------------|--|-----|-----|----------|----|
| | | P1 – Commitment to Transparency P1 – Company Policies and ethical business P2 – Compliance with Applicable Laws and Regulations / Land use rights P3 – Commitment to Long-Term Economic and Financial Viability P4: | | | √ √ | |
| | | HCV / RTE and management plan No use of fire Environmental management plan Pollution prevention plan P4: Soil analysis (mapping) and fertility Road maintenance and peat soil IPM and Pesticide usage plan Planting and land statement Water management plan Medical check/health condition P6: Land use (customary) and land use rights. Housing planning vs growth Accessing to food | √ | | √ | |
| | | Work place harassment and equality P7 Development of new planting (if applicable) | √ | | V | |
| | 12.30- 13.30 | Lunch break | √ | √ | √ | √ |
| | 13.30 – 16.00 | Continue with unfinished elements | √ | √ | √ | √ |
| | 16:00- Audit team discussion 16:30 | | √ | √ | √ | √ |
| | 16:30- 17:00 | Closing meeting and presentation of finding | √ | √ | √ | √ |
| Saturday 2/3/18 | 0800 | Travelling to Kuala Lumpur via PX 85, ETD 950 | √ | √ | √ | √ |



Section 3: Assessment Findings

3.1 Normative requirement applied for this assessment:

| X | Sime | Darby Plantation Berhad Time Bound Plan |
|---|-------------|--|
| | RSPO | P&C 2013 Generic |
| | RSPO | Group Certification Standard 2016 |
| | RSPO | Supply Chain Certification Standard 2017 |
| | RSPO | P&C GA-NIWG 2017 |
| | RSPO | P&C INA-NIWG 2016 |
| | RSPO | P&C MY-NIWG 2014 |
| П | RSPO | P&C PNG-NIWG 2017 |

3.2 Time Bound Plan progress for multiple management units

| Time Bound Plan | | | |
|---|---|------------|--|
| Requirement | Remarks | Compliance | |
| Does the plan include all current subsidiaries, estates and mills? | The time bound plan includes all SOUs in Malaysia and Indonesia. Malaysia - Effectively 34 SOUs: Sg Samak and Jeleta Bumi, Yong Peng, Sepang, Mostyn and Segaliud POM has been closed down. Indonesia - Effectively 25 SOUs. For Liberia operations, a new mill is being set up and commissioned in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. SDP management decided to postpone the time bound plan of RSPO Certification to 2019 until satisfactory resolution and demonstration of progress towards the 15 recommendations by the Special Legislative Committee of the House of Representative, Liberia in managing the potential risks resulting from the RSPO Certification process Solomon Islands – All operating units are certified except for the RSPO approved NPP area. Development has not initiated yet. | Yes | |
| Have all the estates and mills certified within five years after obtaining RSPO membership? | For Liberia operations, a new mill is being set up and commissioned in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. | Yes | |
| Have there been any new acquisitions? If yes, the new acquisitions shall be certified within three-year from the date of acquisition. | In March 2015, Sime Darby Plantation completed the acquisition of New Britain Palm Oil Limited (NBPOL). NBPOL is managed under a separate entity and the reporting of timebound plan will be under NBPOL's | Yes | |





| Certification plan for the new acquisition shall be available. | management. NBPOL is considered as a different entity/member under the RSPO and NBPOL is 100% RSPO Certified. | |
|---|---|-----|
| | A new mill has been set up in Liberia and planned for commissioning in Feb 2016. Preparation to undergo the RSPO Certification process is in progress and SDP targets to undergo RSPO Certification by end 2017. *RSPO NPP process has been completed in 2011. Internal assessment against the draft Liberia NI has been completed and closing of gaps is in completed. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit in 2019. | |
| 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? | Sime Darby Plantation's time bound plan for certification is initially 3 years, starting 2008-2011. SDP has had all its SOUs (Malaysian & Indonesian) completing the RSPO Main Assessment by end Dec 2011 in accordance to the initial timebound plan. As at Dec 2011, all Malaysian SOUs have been RSPO certified (with the exception of 2 new oil mills commissioned to replace the current oil mills after the initial timebound plan targets). The 2 new mills have been RSPO Certified in Jan and Feb 2014. For Indonesian operations, currently, 1 SOU in Indonesia (PT MAS) is pending for RSPO Certification due to social legacy issues. SDP's is actively working on its certification targets given the span across a large geographical location and over 200 estates and mills in operation. 97% of Sime Darby Plantation's upstream operations is RSPO certified, one SOU - PT MAS pending certification in Indonesia due to some social disputes and a new oil mill in Liberia has been commissioned in Feb 2016. SDP's time bound plan has been revised to take into consideration the social challenges encountered in Indonesia for the remaining SOU (PT MAS) yet to be certified. Sime Darby Plantation will proceed with the next steps of certification upon satisfactory resolution of the matter. For Indonesia operation, the reported Case No: DSF 007 between the parties PT Mistra Austral Sejahtera (a subsidiary of Sime Darby Plantation Sdn Bhd) and Kerunang/Entapang community. New status has been updated for dispute tracker for following case, http://www.rspo.org/members/dispute-settlement-facility/status-of-disputes#007 | Yes |
| Have there been any isolated lapses in implementation of the plan? If yes a Minor non- | No lapses. | Yes |
| compliance shall be raised | | |



| | 1 | |
|--|---|-----|
| Have there been any fundamental failure (e.g. | No. | ., |
| unable to justify delay in planning the | | Yes |
| assessments) to proceed with implementation | | |
| of the plan? If yes a Major non-compliance shall | | |
| be raised | | .,, |
| Have there been any stakeholder comments? | Up to date, there is no comment. | Yes |
| | SDP continues to engage all affected parties through | |
| | regular discussions and progress reporting is being made | |
| | to the RSPO Secretariat. | |
| Un-Certified Units or Holdings | | |
| No replacement after dates defined in NIs | HCV assessment has been conducted for uncertified units | Yes |
| Criterion 7.3: | i.e. PT Mas (by Aksenta in March 2009) and Sime Darby | |
| Primary forest. | Plantation Liberia operations (by RSPO approved | |
| Any area required to maintain or enhance | assessors – Dr SK Yap in 2011). | |
| HCVs in accordance with RSPO P&C criterion | 33333333 21 31X 13p iii 2022). | |
| 7.3. | | |
| Any new plantings since January 1st 2010 shall | A new mill will be set up in Liberia and planned for | Yes |
| comply with the RSPO New Plantings Procedure. | commissioning in Feb 2016. Initial audit was carried out | |
| compr, man are not continued and continued are | in March 2018 but unable to be completed due strike and | |
| | unstable site condition. Audit was premature terminated | |
| | and postponed to a later date in 2019. Sime Darby has | |
| | decided to re-audit on 1st quarter of 2019. RSPO NPP | |
| | process has been completed in 2011. Internal assessment | |
| | against the draft Liberia NI has been completed and | |
| | closing of gaps is in progress. | |
| | *Note: RSPO NPP Announcements for SDP can be found | |
| | | |
| | | |
| Any Land conflicts are being reached through a | procedures/public-consultations/page/14? | Vaa |
| Any Land conflicts are being resolved through a | Latest update based on RSPO Case Tracker (19 potential | Yes |
| mutually agreed process, such as RSPO | liabilities; 5 LUCA submitted, 1 LUCA is passed, 1 CN | |
| Complaints System or Dispute Settlement | submitted, 1 CN approved) on LUCA submission status as | |
| Facility, in accordance with RSPO P&C criteria | per below table: | |
| 2.2, 6.4, 7.5 and 7.6. The RSPO RaCP tracker shall be checked to | SIME DARBY PLANTATION: LUCA SUBMISSION TIMELINE | |
| | No. PT/ Company Report Submission to RSPO Current Status (14 Aug 2018) | |
| confirm for any land conflicts/Liabilities | 1. PT Lahan Tani Sakti Submitted on 31 May 2017 LUCA approved by reviewer 2. PT Bina Sains Cemerlang Submitted on 29 Sept 2017 Shapefiles submitted to RSPO | |
| https://www.rspo.org/certification/remediation- | PT Swadaya Andika Submitted on 6 Oct 2017 Shapefiles submitted to RSPO PT Langgeng Muara Makmur Submitted on 8 Dec 2017 Shapefiles submitted to RSPO | |
| and-compensation/racp-tracker. The progress | 5. PT Laguna Mandiri Submitted on 20 Dec 2017 Shapefiles submitted to RSPO | |
| on the Liabilities shall be verified and reported. | 6. PT Kridatama Lancar Submitted on 22 Sept 2017 7. PT Paripurna Swakarsa Submitted on 29 Sept 2017 | |
| | 8. PT Sime Indo Agro Submitted on 10 Nov 2017 9. PT Bhumireksa Nusa Sejati Submitted on 12 Dec 2017 | |
| | 10. PT Budidaya Agro Lestari Submitted on 15 Dec 2017 | |
| | #Re-submitted on 29 Dec 2017 11. PT Teguh Sempurna Submitted on 15 Dec 2017 | |
| | #Re-submitted on 29 Dec 2017 12. PT Bahari Gembira Ria Submitted on 29 Dec 2017 Shapefiles to be submitted to RSPO | |
| | 13. PT Guthrie Pecconina Submitted on 29 Dec 2017 by 17 Aug 2018 | |
| | Indonesia 14. PT Sajang Heulang Submitted on 29 Dec 2017 | |
| | 15. PT Bersama Sejahtera Sakti Submitted on 29 Dec 2017 16. PT Tunggal Mitra Plantation Submitted on 29 Dec 2017 | |
| | 17. PT Ladangrumpun Suburabadi Submitted on 29 Dec 2017 | |
| | 18. PT Aneka Inti Persada Submitted on 29 Dec 2017 19. PT Mitra Austral Sejahtera Submitted on 29 Dec 2017 | |
| | and 1.1 man reason separate and the 20 to 20 to 10 to | |
| | Note: SDP's LUCA is still in queue for review process pending finalization of the contract between RSPO and the reviewer. Sime Darby Plantation has also submitted its RSPO Compensation Plan (CP) for evaluation by | |
| | RSPO. | |
| Any Labor disputes are being resolved through | No stakeholder comments or complaints received. | Yes |
| | I NO STAKEHOIDEL COMMENTS OF COMPIDITIES RECEIVED. | 165 |



| a mutually agreed process, in accordance with RSPO P&C criterion 6.3. | | |
|--|-----|-----|
| Any Legal non-compliance is being addressed through measures consistent with the requirements of RSPO P&C criteria 2.1 | · | Yes |
| Did the company conduct internal audit against the uncertified management units requirement? If yes, a positive assurance statement shall be available. | Yes | Yes |

| a | vailable. | | |
|---|--|---|------------|
| | Time Bound Plan | | <u>.</u> |
| | Requirement | Remarks | Compliance |
| | Does the plan include all current subsidiaries, estates and mills? | The time bound plan includes all SOUs in Malaysia and Indonesia. Malaysia - Effectively 34 SOUs: Sg Samak and Jeleta Bumi, Yong Peng, Sepang, Mostyn and Segaliud POM has been closed down. Indonesia - Effectively 25 SOUs. For Liberia operations, a new mill is being set up and commissioned in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to reaudit on 1st quarter of 2019. | Yes |
| | Have all the estates and mills certified within five years after obtaining RSPO membership? | | Yes |
| | Have there been any new acquisitions? If yes, the new acquisitions shall be certified within three-year from the date of acquisition. Certification plan for the new acquisition shall be available. | the acquisition of New Britain Palm Oil Limited | Yes |
| | | A new mill has been set up in Liberia and planned for commissioning in Feb 2016. Preparation to undergo the RSPO Certification process is in progress and SDP targets to undergo RSPO Certification by end 2017. *RSPO NPP process has been completed in 2011. Internal assessment against the draft Liberia NI has been completed and closing of gaps is in completed. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. | |

Audit was premature terminated and postponed to



| | a later date in 2019. Sime Darby has decided to reaudit on 1st quarter of 2019. | |
|---|--|-----|
| 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? | Sime Darby Plantation's time bound plan for certification is initially 3 years, starting 2008-2011. SDP has had all its SOUs (Malaysian & Indonesian) completing the RSPO Main Assessment by end Dec 2011 in accordance to the initial timebound plan. As at Dec 2011, all Malaysian SOUs have been RSPO certified (with the exception of 2 new oil mills commissioned to replace the current oil mills after the initial timebound plan targets). The 2 new mills have been RSPO Certified in Jan and Feb 2014. For Indonesian operations, currently, 1 SOU in Indonesia (PT MAS) is pending for RSPO Certification due to social legacy issues. SDP's is actively working on its certification targets given the span across a large geographical location and over 200 estates and mills in operation. | Yes |
| | 97% of Sime Darby Plantation's upstream operations is RSPO certified, one SOU - PT MAS pending certification in Indonesia due to some social disputes and a new oil mill in Liberia has been commissioned in Feb 2016. SDP's time bound plan has been revised to take into consideration the social challenges encountered in Indonesia for the remaining SOU (PT MAS) yet to be certified. Sime Darby Plantation will proceed with the next steps of certification upon satisfactory resolution of the matter. For Indonesia operation, the reported Case No: DSF 007 between the parties PT Mistra Austral Sejahtera (a subsidiary of Sime Darby Plantation Sdn Bhd) and Kerunang/Entapang community. New status has been updated for dispute tracker for following case, http://www.rspo.org/members/dispute-settlement-facility/status-of-disputes#007 | |
| Have there been any isolated lapses in implementation of the plan? If yes a Minor non-compliance shall be raised | No lapses. | Yes |
| 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 | No. | Yes |
| Have there been any stakeholder comments? | Up to date, there is no comment. SDP continues to engage all affected parties through regular discussions and progress reporting is being made to the RSPO Secretariat. | Yes |
| Un-Certified Units or Holdings | | |



| No replacement after dates defined in NIs Criterion 7.3: Primary forest. Any area required to maintain or enhance HCVs in accordance with RSPO P8c criterion 7.3. Any new plantings since January 1 st 2010 shall comply with the RSPO New Plantings Procedure. An ew mill will be set up in Liberia and planned for commissioning in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. RSPO NPP process has been completed and closing of gaps is in progress. | | | |
|--|--|---|-----|
| Any new plantings since January 1st 2010 shall comply with the RSPO New Plantings Procedure. A new mill will be set up in Liberia and planned for commissioning in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was a premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. RSPO NPP process has been completed in 2011. Internal assessment against the draft Liberia NI has been completed and closing of gaps is in progress. *Note: RSPO NPP Announcements for SDP can be found at http://www.rspo.org/certification/new-planting-procedures/public-consultations/page/149 Any Land conflicts are being resolved through a mutually agreed process, such as RSPO Complaints System or Dispute Settlement Facility, in accordance with RSPO PSC criteria 2.2, 6.4, 7.5 and 7.6. The RSPO RaCP tracker shall be checked to confirm for any land conflicts/Liabilities https://www.rspo.org/certification/remediation-and-compensation/racp-tracker. The progress on the Liabilities shall be verified and reported. **Note: RSPO RSC Criteria 2.2, 6.4, 7.5 and 7.6. The RSPO RSC Tracker shall be checked to confirm for any land conflicts/Liabilities https://www.rspo.org/certification/remediation-and-compensation/racp-tracker. The progress on the Liabilities shall be verified and reported. **International Compensation of the Complaint Status as per below table: Submission status as per below | 7.3:Primary forest.Any area required to maintain or enhance HCVs in | units i.e. PT Mas (by Aksenta in March 2009) and Sime Darby Plantation Liberia operations (by RSPO | Yes |
| mutually agreed process, such as RSPO Complaints System or Dispute Settlement Facility, in accordance with RSPO P&C criteria 2.2, 6.4, 7.5 and 7.6. The RSPO RACP tracker shall be checked to confirm for any land conflicts/Liabilities https://www.rspo.org/certification/remediation-and-compensation/racp-tracker. The progress on the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the Liabilities shall be verified and reported. Settlement of the progress of the progress of the liabilities shall be verified and reported. Settlement of the progress of the pr | Any new plantings since January 1st 2010 shall comply | commissioning in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. RSPO NPP process has been completed in 2011. Internal assessment against the draft Liberia NI has been completed and closing of gaps is in progress. *Note: RSPO NPP Announcements for SDP can be found at http://www.rspo.org/certification/new- | Yes |
| mutually agreed process, in accordance with RSPO P&C criterion 6.3. Any Legal non-compliance is being addressed through measures consistent with the requirements of RSPO P&C criteria 2.1 Did the company conduct internal audit against the uncertified management units requirement? If yes, a positive assurance statement shall be available. None noted. No stakeholder comments or complaints received. Yes Yes | mutually agreed process, such as RSPO Complaints System or Dispute Settlement Facility, in accordance with RSPO P&C criteria 2.2, 6.4, 7.5 and 7.6. The RSPO RaCP tracker shall be checked to confirm for any land conflicts/Liabilities https://www.rspo.org/certification/remediation-and-compensation/racp-tracker . The progress on the Liabilities shall be verified and reported. | Latest update based on RSPO Case Tracker (19 potential liabilities; 5 LUCA submitted, 1 LUCA is passed, 1 CN submitted, 1 CN approved) on LUCA submission status as per below table: SIME DARBY PLANTATION: LUCA SUBMISSION TIMELINE | |
| measures consistent with the requirements of RSPO P&C criteria 2.1 Did the company conduct internal audit against the uncertified management units requirement? If yes, a positive assurance statement shall be available. Complaints received. Yes Yes | mutually agreed process, in accordance with RSPO P&C criterion 6.3. | | |
| uncertified management units requirement? If yes, a positive assurance statement shall be available. | measures consistent with the requirements of RSPO P&C criteria 2.1 | | Yes |
| ime Bound Plan | uncertified management units requirement? If yes, a | Yes | Yes |
| | Гime Bound Plan | | |



| Requirement | Remarks | Compliance |
|--|---|------------|
| Does the plan include all current subsidiaries, estates and mills? | The time bound plan includes all SOUs in Malaysia and Indonesia. Malaysia - Effectively 34 SOUs: Sg Samak and Jeleta Bumi, Yong Peng, Sepang, Mostyn and Segaliud POM has been closed down. Indonesia - Effectively 25 SOUs. For Liberia operations, a new mill is being set up and commissioned in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. | Yes |
| Have all the estates and mills certified within five years after obtaining RSPO membership? | For Liberia operations, a new mill is being set up and commissioned in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. | Yes |
| Have there been any new acquisitions? If yes, the new acquisitions shall be certified within three-year from the date of acquisition. Certification plan for the new acquisition shall be available. | In March 2015, Sime Darby Plantation completed the acquisition of New Britain Palm Oil Limited (NBPOL). NBPOL is managed under a separate entity and the reporting of timebound plan will be under NBPOL's management. NBPOL is considered as a different entity/member under the RSPO and NBPOL is 100% RSPO Certified. A new mill has been set up in Liberia and planned for commissioning in Feb 2016. Preparation to undergo the RSPO Certification process is in progress and SDP targets to undergo RSPO Certification by end 2017. *RSPO NPP process has been completed in 2011. Internal assessment against the draft Liberia NI has been completed and closing of gaps is in completed. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. | Yes |
| 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? | Sime Darby Plantation's time bound plan for certification is initially 3 years, starting 2008-2011. SDP has had all its SOUs (Malaysian & Indonesian) completing the RSPO Main Assessment by end Dec 2011 in accordance to the initial timebound plan. As at Dec 2011, all Malaysian SOUs have been RSPO certified (with the exception of 2 new oil mills commissioned to replace the current oil mills after the initial timebound plan targets). The 2 new mills have been RSPO Certified in Jan and Feb 2014. For Indonesian operations, currently, 1 SOU in Indonesia (PT MAS) is pending for RSPO Certification due to social legacy issues. | Yes |



| | SDP's is actively working on its certification targets given | |
|---|--|-----|
| | the span across a large geographical location and over 200 estates and mills in operation. | |
| | 97% of Sime Darby Plantation's upstream operations is RSPO certified, one SOU - PT MAS pending certification in Indonesia due to some social disputes and a new oil mill in Liberia has been commissioned in Feb 2016. SDP's time bound plan has been revised to take into consideration the social challenges encountered in Indonesia for the remaining SOU (PT MAS) yet to be certified. Sime Darby Plantation will proceed with the next steps of certification upon satisfactory resolution of the matter. For Indonesia operation, the reported Case No: DSF 007 between the parties PT Mistra Austral Sejahtera (a subsidiary of Sime Darby Plantation Sdn Bhd) and Kerunang/Entapang community. New status has been | |
| | updated for dispute tracker for following case, http://www.rspo.org/members/dispute-settlement-facility/status-of-disputes#007 | |
| Have there been any isolated lapses in implementation of the plan? If yes a Minor non-compliance shall be raised | No lapses. | Yes |
| 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 | No. | Yes |
| Have there been any stakeholder comments? | Up to date, there is no comment. SDP continues to engage all affected parties through regular discussions and progress reporting is being made to the RSPO Secretariat. | Yes |
| Un-Certified Units or Holdings | | |
| No replacement after dates defined in NIs Criterion 7.3: • Primary forest. • Any area required to maintain or enhance HCVs in accordance with RSPO P&C criterion 7.3. | HCV assessment has been conducted for uncertified units i.e. PT Mas (by Aksenta in March 2009) and Sime Darby Plantation Liberia operations (by RSPO approved assessors – Dr SK Yap in 2011). | Yes |
| Any new plantings since January 1 st 2010 shall comply with the RSPO New Plantings Procedure. | A new mill will be set up in Liberia and planned for commissioning in Feb 2016. Initial audit was carried out in March 2018 but unable to be completed due strike and unstable site condition. Audit was premature terminated and postponed to a later date in 2019. Sime Darby has decided to re-audit on 1st quarter of 2019. RSPO NPP process has been completed in 2011. Internal assessment against the draft Liberia NI has been completed and closing of gaps is in progress. | Yes |



| | *Note: RSPO NPP Announcements for SDP can be found at http://www.rspo.org/certification/new-planting-procedures/public-consultations/page/14? | |
|--|--|-----|
| Any Land conflicts are being resolved through a mutually agreed process, such as RSPO Complaints System or Dispute Settlement Facility, in accordance with RSPO P&C criteria 2.2, 6.4, 7.5 and 7.6. | Latest update based on RSPO Case Tracker (19 potential liabilities; 5 LUCA submitted, 1 LUCA is passed, 1 CN submitted, 1 CN approved) on LUCA submission status as per below table: | Yes |
| The RSPO RaCP tracker shall be checked to confirm for any land conflicts/Liabilities https://www.rspo.org/certification/remediation-and-compensation/racp-tracker . The progress on the Liabilities shall be verified and reported. | No. PT / Company Report Submission to RSPO Current Status (14 Aug 2018) | |
| Any Labor disputes are being resolved through a mutually agreed process, in accordance with RSPO P&C criterion 6.3. | No stakeholder comments or complaints received. | Yes |
| Any Legal non-compliance is being addressed through measures consistent with the requirements of RSPO P&C criteria 2.1 | None noted. No stakeholder comments or complaints received. | Yes |
| Did the company conduct internal audit against the uncertified management units requirement? If yes, a positive assurance statement shall be available. | Yes | Yes |

3.3 Progress of scheme smallholders and/or outgrowers (if applicable to this assessment)

| Progress of scheme smallholders or outgrowers towards compliance with relevant standards | | |
|---|---------|------------|
| Requirement | Remarks | Compliance |
| Has 100% of scheme smallholders and/or scheme outgrowers comply with the standard within three years of the mill's initial certification? | | Yes |

3.4 Details of findings

The nonconformity is listed below. The summary report of the assessment by criteria is listed in Appendix A.



During the 3rd Annual Surveillance Assessment there was one (1) minor nonconformity raised. The Tetere Palm Oil Mill Certification unit submitted Corrective Action Plans for the nonconformity. Corrective action plans with respect to the nonconformity was reviewed by the BSI audit team and accepted.

The implementation of the corrective action plans to address the minor nonconformity will be followed up during the next surveillance assessment. The implementation of the Corrective Actions for the Major Nonconformity(ies) has been verified for it effectiveness and closed accordingly.

| Summary of Total Number of Nonconformity | | | |
|--|--|---------------------------------------|--------------------------|
| Nonconformity | | | |
| NCR Ref # | 1744595-201902-N1 | Clause & Category (Major / Minor) | Indicator 5.1.3 Major |
| Date Issued | 1/3/19 | Due Date | Next assessment |
| Closed (Yes / No) | No | Date of nonconformity Closure | "Open" |
| Statement of Nonconformity: | Monitoring protocol used to was not consistently demon | monitor the effectiveness of strated. | the mitigation measures |
| Requirement Reference: | This plan shall incorporate a monitoring protocol, adaptive to operational changes, which shall be implemented to monitor the effectiveness of the mitigation measures. The plan shall be reviewed as a minimum every two years to reflect the results of monitoring and where there are operational changes that may have positive and negative environmental impacts | | |
| Objective Evidence: | i) Monitoring of buffer zone at mature area (2016 planting) near Mbalasuna river, location: water sampling point WM08 - no effective monitoring protocol used and the current procedure and checklist is developed only for immature area @ replant. ii) Discharge of rinsed water from premix activity - as per current practice, rinsed water from premix is connected to soak away sump/filter before discharge. According to MSDS, discharge to waterway is not allowed and yet no evidence to show that soak away sump/filter is effective to mitigate the risk of water pollution. | | |
| | 1. Revised Buffer monitoring SOP to include mature planted areas next to streams to have buffer zone demarcations. Buffer zone maintenance and monitoring practices will be implemented at concern areas as practiced for replanted areas where applicable. Relevant best practices set in the SOP for mature palm zones. Also revise and include concerned best practice for mature palm areas in related SOP's for ESH and Plantation. | | |
| Compations | Locations identified on surv | vey done on the 08th March 2019 – | |
| Corrections: | a. Mbalisuna - Block DA0100, DA0610 and DA0620 | | |
| | b. Tetere 1 - Blocks CA0740 and CA0770 | | |
| | 2. Four additional water sampling locations will be mandated for the relevant chemical parameter tests done per GPPOL Water Management Plan relatively near or at closest water proximity to any of the existing GPPOL mixing chemical sheds. Added location sample results will verify any high exposure for chemicals to the surrounding ecosystem. | | |



| Root Cause Analysis: | All current establishment of buffer zones around existing water ways were focused on replanting areas. Previously planted areas (now mature areas) did not have buffer zones established. Practice however is standard to not apply chemicals towards a watercourse depending on its width size. All chemical mixing soak pits are designed to utilize natural filtration. Dilution is expected to occur in the process to the soak pits and as per practice, no high concentration of chemicals used is flushed down the waste water system |
|------------------------|---|
| | 1. Include inspections of the mature demarcated buffer areas in the established monthly inspection and quarterly audit checks practiced for all palm blocks/areas adjacent to a watercourse. |
| | Revised SOP's - GPPOL SOP ESH-007 Buffer Zone Demarcation and Maintenance Other related SOP's associated with chemical application in the field are revised accordingly. |
| | All changes and best practices will be in reference to RSPO Document Code: RSPO-GUI-T03-003 V1.0 ENG. |
| | "BUFFER ZONE" signs put up on all identified locations on the 13th March 2019. |
| Corrective Actions: | 2. GPPOL Water Management Plan revised. First test at added locations to be done in Quarter 1 of 2019 with other usual required locations. This is schedule at the end of March 2019. |
| | Locations added are: |
| | CM01 – Ngalimbiu, GPS Coordinates: 0626455° S: 8953478° E |
| | CM02 – Okea, GPS Coordinates: 0622482°S: 8955379°E |
| | CM03 – Mbalisuna, GPS Coordinates: 0637726° S: 8952140° E |
| | CM04 – Tetere, GPS Coordinates: 0633805° S: 8955348° E |
| Assessment Conclusion: | The corrective action plan is accepted. Effectiveness of corrective action taken will be further verified in the next audit. |

| | Opportunity for Improvements | | |
|-------|---|--|--|
| OFI# | # Description | | |
| | 1744595-201902-I1 | | |
| OFI 1 | | | |
| | Indicator 6.6.2 | | |
| | Minutes of meetings with main trade unions or workers representatives shall be documented. | | |
| | Details: | | |
| | GPPOL shall retained a copy of the meeting minutes that was held with GPPOWA. | | |
| | 1744595-201902-I2 | | |
| OFI 2 | | | |
| | Indicator 6.10.1 | | |
| | Current and past prices paid for Fresh Fruit Bunches (FFB) shall be publicly available. | | |
| | Details: | | |
| | During the smallholder interview, the smallholder had concern regarding the strategic location of the price publication. The smallholders will have challenges to know the price if they did not visit the smallholder office or unable to telephone the GPPOL smallholder office. The price list shall also be published at several strategic locations. | | |



| | 1744595-201902-I3 |
|-------|---|
| OFI 3 | Indicator 4.1.1 |
| | Standard Operating Procedures (SOPs) for estates and mills shall be documented. |
| | Details: |
| | Documentation records and retention required by the company procedures at operating sites shall |
| | improve. |
| 057.4 | 1744595-201902-I4 |
| OFI 4 | |
| | Indicator 6.5.3 |
| | Growers and millers shall provide adequate housing, water supplies, medical, educational and welfare amenities to national standards or above, where no such public facilities are available or accessible. |
| | Details: |
| | According to the Compound Upkeep Practices (NBPOL-EMP-MG14) the inspection shall be conducted |
| | monthly using PF29. However the documentation of PF29 is not consistent implemented and documented which links to inconsistent documentation of EMS013. |
| | Times time to monotone dodationation of El 1919 |

| Positive Findings | | |
|-------------------|-------------|--|
| PF# | Description | |
| PF 1 | | |

3.4.1 Status of Nonconformities Previously Identified and Observations

| Summary of Total Number of Nonconformity | | | |
|--|---|------------------------------------|-----------------------|
| Nonconformity | Nonconformity | | |
| NCR Ref # | 1590313-201802-N1 | Clause & Category | Indicator 4.1.2 |
| NCR Rei # | 1290212-501005-141 | (Major / Minor) | Minor |
| Closed | Yes | Date of nonconformity | 01/03/2019 |
| (Yes / No) | 169 | Closure | 01/03/2019 |
| Statement of Nonconformity: | The mechanism to check smallholders found to be in | consistent implementation adequate | of procedures for the |
| Requirement Reference: | A mechanism to check consistent implementation of procedures shall be in place. | | |
| Objective Evidence: | Tetere has the mechanism to check consistent implementation of procedures for the smallholders. Based on the checking report [ref.: Smallholder Fields Visit Report], it was noted that only the element of good agriculture practice was covered. The checking coverage on other RSPO's aspects such as occupational safety & health, environment, social was not evident in the report. | | |
| Corrective Actions: | SHA Manager (i) Review and update field inspection checklist (ii) Annual schedule updated and implemented (iii) Attendance records to be completed and filed | | |
| Assessment Conclusion: | ASA1_3 verification: The newly revised Field Inspection Checklist which elements of ESH have been included, has been utilized. This has been further confirmed through verification of the checklist for all the sampled 12 smallholders. Based on interview and field visit, the sampled smallholders were able to demonstrate acceptable | | |



| understanding on zero burning, safety aspects in herbicides usage and child labor. |
|--|
| Based on the objective evidence, the implementation of the corrective action was |
| found to be effective. Therefore, this minor NCR is closed on 1/3/19. |

| Summary of Total Number of Nonconformity | | | |
|--|--|--|---|
| Nonconformity | | | |
| NCR Ref # | 1590313-201802-N2 | Clause & Category | Indicator 4.1.3 |
| NCK Rei # | 1390313-201002-112 | (Major / Minor) | Minor |
| Closed | Yes | Date of nonconformity | 1/03/2019 |
| (Yes / No) | 163 | Closure | 1/03/2019 |
| Statement of Nonconformity: | Records of monitoring and actions taken were inappropriately maintained and available. | | |
| Requirement Reference: | Records of monitoring and any actions taken shall be maintained and available, as appropriate. | | |
| Objective Evidence: | Based on the records of Housing Maintenance Checklist; PF 29; Mar 2015 and Inter-company Stores/Work Requisition, no prior records of monitoring and actions to repair leakage from main pipe under the main water tank in Mbalisuna estate workers compound. Report (Inter-company Stores/Work Requisition # A 115555; dated 22/2/2018) and action only taken upon audit site visit finding of the leaked pipe that was only wrapped with rubber sheets although according to the person in-charge (Power Boi) leakages detected for about a week | | |
| Corrective Actions: | Section Leader: (i) Ensure that incident (ii) Should the incident forwarded to the second forwarded | idents are reported, recorded dent requires repair or mainted to Assistant Manager to raise incident onto ESH 013 quisition is raised, signed and der be slow, a follow up emacord work completed in ESH cidents | in PF29 enance then it shall be Requisition sent to responsible il to be sent |
| Assessment Conclusion: | ASA3_1 verification: The usage of the form ESH013 on reporting on the repair & maintenance progress form has been observed in Ngalimbiu estate. At Ngalimbiu estate (Okea Division) inspection was conducted on 07-09/02/2019. The PF029 form was used during the inspection on 07-09/02/2019 and maintenance requested are transfer to ESH013 form and request for repair to the Construction department was made. At Mbalisuna estate, the last inspection conducted was on 27/02/2018 and the form PF29 was used. The required fixing was identified and transferred to form ESH013 for monitoring and the repair request was made to Plumbing / | | |



| Construction & Electrical Department on 28/02/2019. |
|---|
| |

| Opportunity for Improvement | | |
|-----------------------------|-------------|--|
| OFI# | Description | |
| OFI 1 | Nil | |
| OFI 2 | | |
| OFI 3 | | |

3.4.2 Summary of the Nonconformities and Status

| CAR Ref. | Category (Major / Minor) | P&C Indicator | Issued Date | Status & Date (Closure) |
|---------------------------------|-----------------------------|------------------|----------------|-------------------------|
| Non Conformity Number 1 – 4.7.2 | Minor | 4.7.2 | 21/01/2016 | Closed on 19/01/2017 |
| Non Conformity Number 1 – 4.8.2 | Minor | 4.8.2 | 21/01/2016 | Closed on 19/01/2017 |
| 1430457-201701-M1 | Major | 6.5.1 | 19/01/2017 | Closed on 17/02/2017 |
| 1430457-201701-N1 | Minor | 4.7.3 | 19/01/2017 | Closed on 22/02/2018 |
| 1430457-201701-N2 | Minor | 4.7.5 | 19/01/2017 | Closed on 22/02/2018 |
| 1430457-201701-N3 | Minor | 5.6.3 | 19/01/2017 | Closed on 24/01/2017 |
| 1590313-201802-N1 | Minor | 4.1.2 | 22/2/2018 | Closed out on 1/3/19 |
| 1590313-201802-N2 | Minor | 4.1.3 | 22/2/2018 | Closed out on 1/3/19 |
| 1744595-201902-N1 | Minor | 5.1.3 | 01/03/2019 | "Open" |

3.5. Stakeholders 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 Tetere Palm Oil Mill 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 P&C 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 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 below.

...making excellence a habit."



| List of Stakeholders Contacted | | |
|--|-------------------------------------|--|
| Internal Stakeholders | Union/Contractors/Local Communities | |
| Mill workers/operators (male and female) | Smallholders/land owners | |
| Field workers | | |
| GPPS securities | | |
| Main yard/workshop workers | | |
| Government Departments | NGO | |
| | | |

| IS# | Description |
|-----|--|
| 1 | Feedbacks: Workers: |
| | Female workers informed the assessment team that the housing arrangement for single women are mixed with single man or married couple which has caused inconvenience. Solomon Islands Chamber of Commerce (SCCI) and International Finance Corporation (IFC): |
| | Living space is too small causes domestic violence. |
| | Management Responses: |
| | GPPOL has in the Social improvement plan with a new design. Compounds are strategizing in the housing arrangement of its employees. Domestic Violence Policy and it current procedure is very effective to address such issues. |
| | Audit Team Findings: The assessment team had evaluated the social improvement plan. One of the plan is to improve housing condition and build new houses. This is with the planning for strategic arrangement of housing for workers. |
| 2 | Feedbacks: Guadalcanal Plains Securities Services (GPSS) Securities: Their company GPSS has delay the payment of their NPF. |
| | Management Responses: |
| | GPPOL follows up periodically to monitor whether the contractor is fulfilling their respective legal requirements. This is also stipulated in the contracts that are signed. |
| | Audit Team Findings: |
| | The assessment team had sighted that GPPOL at their effort had brought this up to GPSS. GPPOL had held a meeting with GPSS in June 2018 and subsequently follow up the progress of the payment in February 2019. |
| 3 | Feedbacks: |
| | Smallholders / landowners: |
| | There is a challenge to know what is the price of the FFB prior selling to GPPOL. Management Responses: |
| | More effort to distribute the price to out growers on a monthly basis to be done. This may be done either |
| | through radio or newspaper announcements or a combination of both. |
| | Audit Team Findings: |
| | The FFB pricing of the previous and current month are made publically available by GPPOL and published at the GPPOL smallholder office. The smallholders could also communicate directly with the Smallholder |



Affairs Officer to know the price. The assessment team had raise an OFI as the FFB pricing should be published at more strategic location.

4 Feedbacks:

Smallholders / landowners:

There was a case of drainage system in plantation causes flood in 2016.

Management Responses:

Efforts are underway to ensure that the community is aware of any operations that may be underway on the plantations. There is an SOP created in ensuring that any activities that might affect the surrounding communities are communicated to them.

Audit Team Findings:

The assessment team had evaluated the grievance records and found that there was grievance received regarding flooding due to drainage digging by GPPOL on 05/12/2017. Due to this GPPOL has developed the GPPOL has developed the External / Community Communication procedures (SOP-SUS-004) stipulating the list of activities that required to be communicated with surrounding communities to ensure in future there are no unannounced activities which may affect the surrounding community.

5 Feedbacks:

Smallholders / landowners:

There was a case of drainage system in plantation causes flood in 2016.

Management Responses:

Efforts are underway to ensure that the community is aware of any operations that may be underway on the plantations. There is an SOP created in ensuring that any activities that might affect the surrounding communities are communicated to them.

Audit Team Findings:

The assessment team had evaluated the grievance records and found that there was grievance received regarding flooding due to drainage digging by GPPOL on 05/12/2017. Due to this GPPOL has developed the GPPOL has developed the External / Community Communication procedures (SOP-SUS-004) stipulating the list of activities that required to be communicated with surrounding communities to ensure in future there are no unannounced activities which may affect the surrounding community.



Formal Signing-off of Assessment Conclusion and Recommendation

The audit objectives have been achieved and the certificate scope remains appropriate. Based on the results of this audit, it is concluded that Tetere Palm Oil Mill Certification Unit has complied with RSPO P&C 2013, RSPO Suply Chain Certification Standard 2017 and audit criteria identified within the audit report. It is deemed that the management system continues to achieve its intended outcomes. Therefore, it is recommended that the certification of Tetere Palm Oil Mill is continued.

| Report prepared by | Acceptance of Assessment Conclusion | | |
|----------------------------------|--|--|--|
| | | | |
| Name: | Name: | | |
| Mohamed Hidhir Zainal Abidin | Craig Gibsone | | |
| Company Name: | Company Name: | | |
| BSI Services Malaysia Sdn Bhd | New Britain Palm Oil - Guadalcanal Plains | | |
| Title: | Title: | | |
| Lead auditor | General Manager | | |
| Signature: | Signature: | | |
| | (I the undersigned, being the most senior relevant management representative of the operation seeking or holding certification, agree with the contents of this report and accept the liability in execution of the procedure in the report.) | | |
| | | | |
| Date: 3 rd April 2019 | Date: 445 A = =1 2040 | | |
| • | 4th April 2019 | | |



Appendix A: Summary of Findings

| Criterion / Indicator | | Assessment Findings | Compliance | | |
|--|---|---|------------|--|--|
| PRINCIP | PLE 1: COMMITMENT TO TRANSPARENCY | | | | |
| Growers a | Criterion 1.1: Growers and millers provide adequate information to relevant stakeholders on environmental, social and legal issues relevant to RSPO Criteria, in appropriate languages and forms to allow for effective participation in decision making. | | | | |
| 1.1.1 | There shall be evidence that growers and millers provide adequate information on (environmental, social and/or legal) issues relevant to RSPO Criteria to relevant stakeholders for effective participation in decision making. - Minor compliance - | GPPOL has publically announced to the stakeholders regarding their rights to obtain publicly available documents from GPPOL. The announcement revised on 12/11/2018 is observed to be published at notice board within the vicinity of GPPOL operating units. The SOP (SOP-SUS-002) dated 29/12/2015 provides the procedure on how to manage information request. As per the SOP, information request shall be dealt within 5 working days. | Complied | | |
| 1.1.2 | Records of requests for information and responses shall be maintained Major compliance - | The records of request are maintained at the Sustainability office. Samples of request verified: Information request by Ministry of Environment, Climate Change and Disaster Management dated 19/11/2018 was provided by GPPOL on 19/11/2018. The information requested includes – chemical usage, HCS and HCV assessment, GPPOL operation data and land cover, management for Rhinoceros Beatle. Information request by Jashwini Narayan dated 07/08/2018 received on 20/08/2018 was provided by GPPOL on 20/08/2018. The information provided includes – Grievance Procedures and GPPOL fact sheet. | Complied | | |
| Criterion 1.2: Management documents are publicly available, except where this is prevented by commercial confidentiality or where disclosure of information would result in negative environmental or social outcomes | | | | | |
| 1.2.1 | Publicly available documents shall include, but are not necessarily limited to: | GPPOL has published the list of available document that could be shared with stakeholders. The list was published on 12/11/2018 | Complied | | |

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- Land titles/user rights (Criterion 2.2);
- Occupational health and safety plans (Criterion 4.7);
- Plans and impact assessments relating to environmental and social impacts (Criteria 5.1, 6.1, 7.1 and 7.8);
- HCV documentation (Criteria 5.2 and 7.3);
- Pollution prevention and reduction plans (Criterion 5.6);
- Details of complaints and grievances (Criterion 6.3);
- Negotiation procedures (Criterion 6.4);
- Continual improvement plans (Criterion 8.1);
- Public summary of certification assessment report;
- Human Rights Policy (Criterion 6.13).

including land title/user rights, Operational Safety Management plan, OSH plan, SEIA and SEIA plan, HCV documentation, pollution prevention and reduction plans, Details of complaints and grievances, Negotiation procedures, Continual improvement plans, Public summary of certification assessment report, employee rights and equal opportunity policy, EMS and consultation and communication procedure.

- Major compliance -

Criterion 1.3:

Growers and millers commit to ethical conduct in all business operations and transactions.

- 1.3.1 There shall be a written policy committing to a code of ethical conduct and integrity in all operations and transactions, which shall be documented and communicated to all levels of the workforce and operations.
 - Minor compliance -

GPPOL has established the local Code of Conduct. Currently the Code of Conduct of Sime Darby Plantations is being reviewed to be incorporated into GPPOL operation context.

The current GPPOL Code of Conduct includes – Conflict of Interest, illegal gratification and Corrupt practice, gifts, entertainment, insider trading and disclosure of information.

The Code of Conduct is communicated to all workforce during the induction training. The records of inductions of the sampled workers are maintained at operating units.

Sample of business contract – Contract for security services was contracted through open tender. The tender process was in November 2012. The contract was sign with Guadalcanal Plains Security Services on 16/01/2013.

Complied

PRINCIPLE 2: COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS

| Criterio | | | | | |
|----------|---|---|---|--|----------|
| | compliance with all applicable local, national and ratified international | | | | |
| 2.1.1 | Evidence of compliance with relevant legal requirements shall be available. - Major compliance — | POM operations (e.g. and its legal limits, license, competent milling practices who requirements from ot and PNG. The Laborations (e.g. and possible) and possible properties of the laboration | pressure vessel inspections boiler stake emissions persons), the mill is in the development was the countries processing and Land and dagainst. The compliant | vailable in Solomon on ction, treating of POME, electricity generation mplementing the best inspire by the legal g palm oil e.g. Malaysia Titles Law has been nce is being addressed | Complied |
| | | Some other examples | s of legal compliance o | bserved were: | |
| | | | stration of pesticides b ulations 1982 – Legal r | | |
| | | ii) Certificate of Regis | stration (Pesticides) da as per below: | ted 2/3/18. 3 types of | |
| | | Chemical name | Pesticides Group | Registration number | |
| | | Chlorpyrifos | Insecticide | I113/0218/4F | |
| | | Imidacloprid | Insecticide | I114/0218/4F | |
| | | Cypermethrin | Insecticide | I115/0218/4F | |
| | | noise, odour or elect | romagnetic radiation. | ischarge waste or emit Refer to form 6, dated ning hydrocarbon waste | |

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| | | iv) Section 39 (4) – Application for license to discharge waste (effluent discharge – residential/industrial). Refer to form 8, dated 22/10/18. | |
|-------|---|---|----------|
| 2.1.2 | A documented system, which includes written information on legal requirements, shall be maintained. - Minor compliance — | The list of legal requirements applicable to the POM and estates operations are kept in the central server. The location of the legal requirements in the server is "Sustainability Management systems\Reference Documents\Legislation". The list is updated from time to time whenever necessary by the Sustainability Department. | Complied |
| 2.1.3 | A mechanism for ensuring compliance shall be implemented Minor compliance – | The required documents are maintained using their centralized server system. Environmental Legislation and Permits Listing issue no. 3, dated 25/1/2018. All employees have access to the shared folder. The updating and document management of the required regulations are done by the Sustainable Department. The person responsible for the managing the documents is the Sustainability Manager. The server was verified to contained the required and update list of legal requirements for all the operations of the mill and estates. However, due to the limitations of local requirements relating to palm oil industries, the company took the initiative to implement best milling practice and adopting environmental and safety requirements set up other countries (e.g. Malaysia and PNG). On the environmental compliance monitoring, annual environmental inspection carried out by Ministry of Environment and Conservation Department for GPPOL operation units in October 2018. | Complied |
| 2.1.4 | A system for tracking any changes in the law shall be implemented Minor compliance – | A Legal Officer was assigned to track any change in legal. Methods of tracking could be via website e.g. Solomon Island Parliament website where information about update. PacLII – contains changes of law. After information of changes is obtained, the GM will be updated and legal list is updated thereafter | Complied |

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| 2.2.1 | Documents showing legal ownership or lease, history of land tenure and the actual legal use of the land shall be available. - Major compliance - | All lands developed under GPPOL (except Smallholders) are leased lands (state lease) and it was previously developed with oil palm by SIPL. Total of 60 leases or MOUs were signed in 2005. Lease period is 50 years and ended on 1/1/2055. Verified under that legal use of land is estate/agriculture based on the final term in the MOU. There is no acquisition of land by GPPOL. No dispute was recorded on the estate lands leased by GPPOL. | Complied |
|-------|---|---|----------|
| | | Smallholder All the sampled smallholders obtained their rights to use their lands by inheriting from their parents through customary rights. GPPOL had developed the procedure in engaging smallholders (Doc: SOP GPPOL SOP-SHA-01 Smallholder Operation Procedure issue 1 v2 20/12/2016). The procedure includes public notification within the tribe and approval/consent from the Tribe Chief prior to acceptation by GPPOL. | |
| 2.2.2 | Legal boundaries shall be clearly demarcated and visibly maintained Minor compliance – | Legal boundaries were clearly demarcated using the road. Site visit to the boundary area at Tetere Estate (09° 27′ 09.9″ S, 160° 13′ 56.30″ E) with smallholders and Ngalimbiu Estate (09° 29′ 28.0″ S, 160° 09′ 48.4″ E) Based on interview, among the smallholders, their demarcation of lands is normally through mutual understanding without the need the have physical demarcation. In some cases, frond stacking or simple pegs would do just fine. | Complied |
| 2.2.3 | Where there are or have been disputes, additional proof of legal acquisition of title and evidence that fair compensation has been made to previous owners and occupants shall be available, and that | There was no records of land dispute for the past 1 year. The concessions that are operated by GPPOL are previously land developed by Solomon Island Plantation Limited (SIPL). Interview with previous land owners that leased the land to SIPL | Complied |

| | these have been accepted with free, prior and informed consent (FPIC). - Minor compliance — | (subsequently inherited by GPPOL after taking over the operations) confirmed that there was no land dispute. Any land dispute will go through the Grievance Mechanism of GPPOL. GPPOL has recently completed an NPP. For the NPP, the FPIC procedure has been established. The procedure identified that boundary survey shall be involved by the landowners. | |
|-----------|---|---|----------|
| 2.2.4 | There shall be an absence of significant land conflict, unless requirements for acceptable conflict resolution processes (see Criteria 6.3 and 6.4) are implemented and accepted by the parties involved. - Minor compliance — | Please refer to 2.2.3 and 6.4 (for smallholders) | Complied |
| 2.2.5 | For any conflict or dispute over the land, the extent of the disputed area shall be mapped out in a participatory way with involvement of affected parties (including neighboring communities where applicable). - Minor compliance — | Please refer to 2.2.3 and 6.4 (for smallholders) | Complied |
| 2.2.6 | To avoid escalation of conflict, there shall be no evidence that palm oil operations have instigated violence in maintaining peace and order in their current and planned operations. - Major compliance - | Interview with police officers and stakeholders confirmed that there are no instigated violence used by GPPOL. | Complied |
| Criterion | n 2.3 le land for oil palm does not diminish the legal, customary or user righ | uts of other users without their free prior and informed consent | |
| 2.3.1 | Maps of an appropriate scale showing the extent of recognized | The map for the GPPOL developed lands was sighted. The maps | |
| | legal, customary or user rights (Criteria 2.2, 7.5 and 7.6) shall be developed through participatory mapping involving affected parties (including neighboring communities where applicable, and relevant authorities). - Major compliance – | are remained in the GPPOL server. The printed map shown to the assessment team is approx. 1:20,000. However the size of the map could be resized as GPPOL has the GIS and trained staffed. The remapping completed by GPPOL was according to the data and maps provided by SIPL previously. | Complied |

| 2.3.2 | Copies of negotiated agreements detailing the process of free, prior and informed consent (FPIC) (Criteria 2.2, 7.5 and 7.6) shall be available and shall include: a) Evidence that a plan has been developed through consultation and discussion with all affected groups in the communities, and that information has been provided to all affected groups, including information on the steps that shall be taken to involve them in decision making; b) Evidence that the company has respected communities' decisions to give or withhold their consent to the operation at the time that this decision was taken; c) Evidence that the legal, economic, environmental and social implications for permitting operations on their land have been understood and accepted by affected communities, including the implications for the legal status of their land at the expiry of the company's title, concession or lease on the land. - Minor compliance — | All land under the GPPOL development are leased lands. The copy of the land lease registers are remained in the server. The consent practice is Solomon Islands is regulated in Land and Titles Law. Prior leasing the land, the owner is required to provide their consent and advertise their intent of leasing the land. As all the leasing had the Lease Register, this means all the leasing had gone through the consent procedure. GPPOL has signed agreement with the landowners which was inherited from SIPL. Sample reviewed: 1. Memorandum in Relation to the Proposal Guadalcanal Plains Palm Oil Project between NBPOL and Guadalcanal Plains Resource Development Association on 28/10/2004 with Deeds on Variation on 26/09/2018 (land rental review). 2. Land lease agreement between Kautoga Cooperative Society and GPPOL dated 01/08/2012. Per say there, landowners are aware about palm oil planting since SIPL. Any land that is leased to GPPOL goes through tribunal | Complied |
|-------|---|--|----------|
| | | process and Land & Title regulations. GPPOL has been observing the regulation and the landowners are the leasing the land to GPPOL with consent. | |
| 2.3.3 | All relevant information shall be available in appropriate forms and languages, including assessments of impacts, proposed benefit sharing, and legal arrangements. - Minor compliance – | The lease agreement is in English. English is the official language of Solomon Islands. The sharing benefits of leasing the land and royalties are stated in the MOUs and Lease agreement. The benefits are subject to review. The current rental rate is SBD265.30/ha (the original agreement was SBD100/ha). While the royalties payout is according to World oil price with 10% of farm gate price. The payment proved was reviewed. | Complied |



| 2.3.4 | Evidence shall be available to show that communities are represented through institutions or representatives of their own choosing, including legal counsel. - Major compliance - | council. The cor representative of t are required to o necessary consen | mmunities has th heir own. Prior to th btain approval fro | ustees nominated by the Tribe eir rights to appoint any he land lease, the landowners m Land Council in which all within the tribe. Hence the he authorities. | Complied |
|----------|---|---|---|--|----------|
| PRINCI | PLE 3: COMMITMENT TO LONG-TERM ECONOMIC AND FINAN | CIAL VIABILITY | | | |
| Criterio | n 3.1 an implemented management plan that aims to achieve long-term eco | onomic and financial | l viahilitv. | | |
| 3.1.1 | A business or management plan (minimum three years) shall be documented that includes, where appropriate, a business case for scheme smallholders. - Major compliance - | Tetere POM and s its commitment t through a capital management plan Budget was verifi supply bases ha performance produ | supply bases have of the long term sustant expenditure programmer (projections 2018) and during the auditure made progressuction targets for the long terms of the long terms | established and implemented ainability and improvements amme. Budget and 5 years's to 2022) in the GPP Open lit. Tetere Palm Oil Mill and as towards achieving their the current financial year. In a of crop and cost per tonne | Complied |
| 3.1.2 | An annual replanting programme projected for a minimum of five years (but longer wherenecessary to reflect the management of fragile soils, see Criterion 4.3), with yearly review, shall be available. - Minor compliance — | Annual replanting programme projected for a minimum of five | | Complied | |
| | | Estate | Total Area | Field/Block no. | |
| | | Mbalasuna (2019) | 257.40 ha | P98 (DA0120-DA0200) | |

| | | Ngalimbiu (2020) | 163.52 | P95 BO 0370 – BO 0410) | |
|---------|---|---|--|---|----------|
| | | Smallholders: NA to smallholders | 5. | | |
| riterio | IPLE 4: USE OF APPROPRIATE BEST PRACTICES BY GROWERS on 4.1 ng procedures are appropriately documented, consistently implemented | | | | |
| .1.1 | Standard Operating Procedures (SOPs) for estates and mills shall be documented. - Major compliance - | estate operations. 1) MG-01A New I 2) MG-01B Repla 3) MG-02 Nurser 4) MG-03 Pesticio 5) MG-04 Upkeep 6) MG-05 Harves Standard Operation established to coverelated to labora sterilizer, capstan recovery, kernel of reverse osmosis pl | Sighted some groevelopment Pranting Practices, issued by Procedure, Ver all the station. It tory, weighbridg, threshing, prushing plant, bant, pollution collinary, weighting collinary, weighting plant, bant, pollution collinary, pollution collinary, weighting plant, bant, pollution collinary. | actices, issue 5, June 2014 issue 5, June 2014 e 5, June 2014 sue 5, June 2014 e 5, June 2014 | Complied |
| | | displayed at work sestates such as | stations at the m the Muster Not | peen derived from SOPs and are nill and at certain locations at the cice Boards, e.g. entering FFB ag station, clarification station, | |

| kernel recovery station, kernel crushing plant, boiler plant operation, power generation station, etc. |
|---|
| Operation Guidelines, GPPOL TOM-OG-03, version:1 dated 31/8/2017 for Log Out Tag Out (LOTO) Systems Operation Guidelines has been documented for LOTO system implementation. Other related SOP for centralized workshop were verified: |
| GPPOL SOP-WS-01: Machine Operation GPPOL SOP-WS-02: Truck Driver GPPOL SOP-WS-03: Tyre Repair GPPOL SOP-WS-04: Welding Operation GPPOL SOP-WS-05: Handling of Hydrocarbon GPPOL SOP-WS-06: Daily Tractor Pre-Start GPPOL SOP-WS-07: Testing of Repaired Machinery GPPOL SOP-WS-08: Usage a Chain Block |

| 4.1.2 | A mechanism to check consistent implementation of procedures | The mechanism to check consistent implementation of procedures | Complied |
|-------|--|--|----------|
| | shall be in place Minor compliance — | Was through: Operations Manager/Sr. Manager field Visit – the visit was done on quarterly basis by Operation Manager, Sr. Managers for plantation, e.g. GM (Craig Gisbone), Sr. Plantation Manager (Mesach), Operation Manager (Azahar Saat). Last report was on 22/8/2018 (Tetere Estate) – covering the matters of productivity, administration, harvesting standard, upkeep standard (weeding, roads, bridges, fertilizer application, PPE), P&D. GPP- Field Inspection for Ngalimbiu Estate was carried out on 17-18/1/2019 by the Operation Manager. From the report, the Ngalimbiu Estate implemented HPG (High Performance Gang) system. The estate need to improvised the HPG system with roll over wheeler/stacker and LFC. Harvesting standard – daily checking by field staff (recorded in Section Leaders Daily Report), Crop Availability Count (CAC), Divisional Crop Record Sheet, mill's grading (recorded in FFB Grading form) | Complied |
| | | Mechanism to check consistent implementation of procedures carried out by sustainability and safety team on monthly, quarterly and annual basis. The latest sustainability audit was carried out in December 2018 for bulk terminal and Tetere POM. Monthly inspection was conducted by Sustainability Team using RSPO/ISO inspection checklist. The inspection covers all area within the mill and estates operation. The inspection results were used as input for quarterly OSH meeting. Mill evaluation report consists of all station in the mill, which was conducted on monthly basis by Mill Manager/Assistant Mill Manager. | |

| 4.1.3 | Records of monitoring and any actions taken shall be maintained and available, as appropriate. - Minor compliance — | Records of monitoring such as internal audit report and monthly inspection checklist were well maintained in the company's computer shared folders and available for verification. | Complied |
|-----------|---|---|----------|
| 4.1.4 | The mill shall record the origins of all third-party sourced Fresh Fruit Bunches (FFB). - Major compliance - | The mill records the origins of all third-party sourced Fresh Fruit Bunches (FFB). Among the records maintained are weigh bridge tickets and delivery notes. List of third party supplier is available and verified under list of register smallholders. The FFB supplier contract requires the supplier to declare the origin of FFB. | Complied |
| Criterio | | | |
| Practices | maintain soil fertility at, or where possible improve soil fertility to, a | evel that ensures optimal and sustained yield. | |
| 4.2.1 | There shall be evidence that good agriculture practices, as contained in Standard Operating Procedures (SOPs), are followed to manage soil fertility to a level that ensures optimal and sustained yield, where possible. - Minor compliance — | Plantation Management Guidelines (MG 04: Upkeep dated June 14), Indicator 4.1.1 mentioned about the implementation of good agriculture practices, eg: managing soil fertility. Generally, the information about nutrient content will be analysed through leaf sampling analysis prior to recommendation of fertilizer application. The fertilizer recommendation will be done by PNG OPRA. Based on interview, generally the smallholders were able to demonstrate their understanding with regards to soil fertility. Due to budget constraint, most of the smallholders can only afford to apply fertilisers once a year. | Complied |
| 4.2.2 | Records of fertiliser inputs shall be maintained Minor compliance – | The estates maintained the record of the fertiliser application in the fields in order to monitor and ensure the application is carried out as recommended by the PNG OPRA. Among the information available in the records was field number, date of application and type & quantity of fertilisers. Based on the agronomist recommendations, the average dosage of fertiliser for the visited estates. The dosage depends on the type of fertilizer. The types of fertiliser were Urea, MOP, TSP, Kieserite and Boron. | Complied |

| | | Sighted the Manual Fertilizer Application Program Tetere Estate, The MOP (rate: 1kg/palm) at field ABC, block CA005R was completed apply on 19/1/2019. Sighted the Fertilizer Application Cost Book (PF 12), the MOP was applied at rate 1.50kg/palm for fiel 24 and 25 on 2/1/2019. Smallholders: N/A | |
|-------|---|--|----------|
| 4.2.3 | There shall be evidence of periodic tissue and soil sampling to monitor changes in nutrient status. - Minor compliance — | Leaf and soil nutrient analysis are the common method used in obtaining information of fertilizer requirements in oil palm plantation. The frequency for leaf sampling is normally once a year while for soil analysis is once in 5 years. The leaf sampling for all visited estates were conducted on 22 June 2018 by third party lab (Hill Laboratories) while the last soil analysis report is dated 31/10/2014. The leaf analysis report (Lab No: 1997935 and 19999763, dated 22/6/2018) was sighted. Smallholders: N/A | Complied |
| 4.2.4 | A nutrient recycling strategy shall be in place, and may include use of Empty Fruit Bunches (EFB), Palm Oil Mill Effluent (POME), and palm residues after replanting. - Minor compliance — | Application of EFB is recommended according to GPPOL's Plantation Management Guidelines. Based on the EFB application records, the estates applied the EFB in the estate as per recommendation. Sighted the record as follow: Estate Tonnage (2018) Tetere Estate 18,452 mt Mbalisuna 800 mt Smallholders: N/A | Complied |



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| Maps of any fragile soils shall be available. - Major compliance - | Estate: Soil map was available for verification. There was no soil categorised as fragile or problematic. The major soil type of the visited estates were of Metapona Grass, Metapona Bush, Konga Grass and Konga Grass | Complied |
|--|---|--|
| | Smallholder: | |
| | N/A | |
| A management strategy shall be in place for plantings on slopes above a certain limit (this needs to be soil and climate specific). - Minor compliance — | Estate: The visited estates were generally flat, undulating and no hilly area | Complied |
| | Smallholders: For the sampled smallholders, generally the areas were of flat terrain. | |
| A road maintenance programme shall be in place Minor compliance — | Estate: Road maintenance programme for 2019 dated 5/1/2019 was available for Tetere Estate. At the Ngalimbiu Estate, the programme dated 17/1/19 was sighted, the work will be started on April 2019. Activities include gravelling, grading, compacting. Progress was 0% due to Oma Cyclone in January 2019. Smallholder: | Complied |
| Subsidence of peat soils shall be minimised and monitored. A documented water and ground cover management programme shall be in place. - Major compliance — | Estate: There is no peat soil or soil categorized as problematic or fragile soil at all estate visited. Smallholder: | Complied |
| A - S d s | A road maintenance programme shall be in place. Minor compliance – Subsidence of peat soils shall be minimised and monitored. A documented water and ground cover management programme shall be in place. | A management strategy shall be in place for plantings on slopes above a certain limit (this needs to be soil and climate specific). Minor compliance — Smallholders: For the sampled smallholders, generally the areas were of flat terrain. A road maintenance programme shall be in place. Minor compliance — Minor compliance — Minor compliance — Minor compliance — Smallholders: For the sampled smallholders, generally the areas were of flat terrain. Estate: Road maintenance programme for 2019 dated 5/1/2019 was available for Tetere Estate. At the Ngalimbiu Estate, the programme dated 17/1/19 was sighted, the work will be started on April 2019. Activities include gravelling, grading, compacting. Progress was 0% due to Oma Cyclone in January 2019. Smallholder: N/A Subsidence of peat soils shall be minimised and monitored. A flourmented water and ground cover management programme shall be in place. Major compliance — Major compliance — |

| 4.3.5 | Drainability assessments shall be required prior to replanting on peat to determine the longterm viability of the necessary drainage for oil palm growing. - Minor compliance — | Estate: There is no peat soil or soil categorized as problematic or fragile soil at all estate visited. Smallholder: N/A | Complied |
|-------|--|---|----------|
| 4.3.6 | A management strategy shall be in place for other fragile and problem soils (e.g. sandy, low organic matter, acid sulphate soils). - Minor compliance — | ragile and attemption and attemption and soils. Estate: There is no peat soil or soil categorized as problematic or fragile soil at all estate visited. | |
| | | Smallholder: N/A | |
| 4.4.1 | An implemented water management plan shall be in place. - Minor compliance – | Estate: Water Management Plan 2019 dated 13/2/2019 for GPPOL was | Complied |
| | | sighted. The Environment and conservation Division (ECD) monitoring was | |
| | | conducted on 7/8/2018 by Ministry of Environment Climate Change Disaster Management and Meteorology (MECCDMM). The report was sighted. Based on the report, there was an increase of coliform | |
| | | count. A further investigation need to be done by GPPOL. The management had taken an initiative to send the drinking water for | |
| | | analyze. The drinking water analysis report (Report No: GPPOL 01_19) dated 8/10/2018 was sighted. There was 4 parameters were tested eg: Total Coliform, E. Coli, Odour and Taste. From the | |
| | | report the parameter for Coliform and E.coli were above than GPPOL target as stated in the GPPOL SMP 02 Water Management Plan (Issue:5, dated: 13/2/2019). The management had done the | |

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| | | cleaning and treatment of compound water supply tank on 11/10/2018. This will be verified further during next analysis. Smallholders: Based on interview, the sampled smallholders carried out the weeding works by manual using bush knives. Herbicides were not used. This was seen through the field visit where no trace of chemical spraying was observed. The smallholders were also able to demonstrate their understanding about the risk of ground water contamination if herbicides were used. | |
|-------|---|---|----------|
| 4.4.2 | Protection of water courses and wetlands, including maintaining and restoring appropriate riparian and other buffer zones (refer to national best practice and national guidelines) shall be demonstrated. - Major compliance - | Estate: Water Quality Analysis of natural springs, creeks and river sources was done on quarterly basis. The last analysis was done on 20/12/2018. The report (GPPOL 15_18 dated 28/12/2018) was sighted. There was 8 parameters tested eg: pH, Dissolved Oxygen, Nitrate, Phosphate (P), Phosphate (PO4), TSS and Turbidity. The analysis was done for upstream and downstream for Ngalimbiu Plantation (sape creek), Okea Plantation (main drain), Mbalasuna Plantation (Mbalasuna river, kema stream), Tetere Plantation (Bamboo creek, Matapona River, Soso Stream) Smallholders: There was no natural waterways crossing the visited smallholders plantations. Nonetheless, based on interview, the smallholders were able to demonstrate their understanding on contamination risks of creeks/river. | Complied |
| 4.4.3 | Appropriate treatment of mill effluent to required levels and regular monitoring of discharge quality, especially Biochemical Oxygen Demand (BOD), shall be in compliance with national regulations (Criteria 2.1 and 5.6). - Minor compliance – | The mill applies the biological system with several ponds in series and a tertiary treatment plant for its treatment of effluent. The quality of discharged effluent was analysed every week and the parameters are T, pH and DO. Last 12 months results were verified where majority of the BOD results were below 20 ppm and never exceed 90 ppm. Nonetheless, the analysis could not be carried out | Complied |

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| | | from April 2018 to January 2019 due to part of the equipment to do the analysis was out of order and under repair. Effluent is discharged to the environmental under the permission from the Environment and Conservation Division, Ministry of Environment, Climate Change, Disaster Management and Meteorology, dated 22/10/2018. | |
|----------|---|--|----------|
| 4.4.4 | Mill water use per tonne of Fresh Fruit Bunches (FFB) (see Criterion 5.6) shall be monitored. - Minor compliance – | Tetere Oil Mill continued to monitor its water consumption on monthly basis for its milling process. Based on the records, the consumption per month was around 1 m ³ /mt FFB Process. | Complied |
| Criterio | | d using appropriate Integrated Deet Management techniques | |
| 4.5.1 | Seases, weeds and invasive introduced species are effectively manage Implementation of Integrated Pest Management (IPM) plans shall be monitored Major compliance - | SOP namely "Cypermethrin spraying for bagworms, nettle caterpillars and other leaf eating pests in immature and newly mature oil palm areas" (CP-SOP-M-29 dated 3/3/2018) was established to identify the pest in the estate. | Complied |
| | | The GPPOL Integrated Pest Management (IPM) Plan- (GPPOL SMP 03, dated 20/2/2019, Issue No:8) was established. The plan was include the IPM techniques use, use of IPM in GPPOL Plantations and the methods of reducing pesticide usage.All the implementation of IPM was monitored through the internal audit and visit by Operational Manager/Sr. Plantation Manager: | |
| | | 1. Operations Manager/Sr. Manager Field Visit – the visit was done on quarterly basis by Operation Manager, Sr. Managers for plantation, e.g. GM (Craig Gisbone), Sr. Plantation Manager (Mesach), Operation Manager (Azahar Saat). Last report was on 22/8/2018 (Tetere Estate) – covering the matters of productivity, administration, harvesting standard, upkeep standard (weeding, roads, bridges, fertilizer application, PPE), P&D. | |
| | | 2. GPP- Field Inspection for Ngalimbiu Estate was carried out on 17-18/1/2019 by the Operation Manager. From the report, the | |

| 45.2 | | system. The roll over what smallholders: Based on interversion have been information minimising the in their fields. | Estate implemented HPG (High Pe e estate need to improvise the HP neeler/stacker and LFC. view, the smallholders acknowledgrm through training conducted by usage of pesticides and to mainta | G system with ed that they GPOL about | |
|-----------------------------|---|--|--|---------------------------------------|----------|
| 4.5.2 | Training of those involved in IPM implementation shall be demonstrated. | Estate: The training wa | as as follow: | | Complied |
| | - Minor compliance – | Date | Topic | Estate | complica |
| | | 20/2/2019 | Pesticide handling | Tetere Estate | |
| | | 20/2/2019 | Chemical handling | - | |
| | | 2/2/2019 | Pesticide & hydrocarbon dispose | | |
| | | 16/1/2019 | PPE and safety training |] | |
| | | 17/7/2018 | Mixer training | | |
| | | 7/3/2018 | Palm chipping | | |
| | | 19/2/2019 | Chemical Handling | Ngalimbiu Estate | |
| | | 6/2/2019 | Cypermethrin Spray | | |
| | | Smallholders: | | | |
| | Training on IPM was given to the smallholders through weekly meetings or field visits by the GPOL Sustainability Team. Interview with the smallholders showed that they have a good understanding in IPM. | | | | |
| Criterion Pesticides | 4.6 are used in ways that do not endanger health or the environment. | | | | |

| 4.6.1 | Justification of all pesticides used shall be demonstrated. The use of selective products that are specific to the target pest, weed or disease and which have minimal effect on non-target species shall be used where available. - Major compliance - | Justification of pesticides app Pest Management (IPM) Plat 5.2: Justification of pesticide is specific to the target pest, consideration to minimize eff chemical has been introduced namely Cypermethrin. | | |
|-------|--|--|---------------------|--|
| 4.6.2 | Records of pesticides use (including active ingredients used and their LD50, area treated, amount of active ingredients applied per ha and number of applications) shall be provided. - Major compliance - | Records of pesticides used (i area treated, amount of act number of applications) we records of weeding program sighted. | | |
| | | | As at December 2018 | |
| | | Tetere Estate | Ai/Ha | |
| | | Glyphosate | 3.563 | |
| | | Carbofuran | 0.051 | |
| | | Dimehypo | 0.482 | |
| | | Ngalimbiu Estate | Ai/ha | |
| | | Glyphosate | 1.649 | |
| | | Metsulfuron Methyl | 2.75 | |
| | | Carbofuran | 0.048 | |
| | | Dimehypo | 0.527 | |
| | | Mbalisuna Estate | Ai/ha | |
| | | Carbofuran | 0.011 | |
| | | 2, 4-D dimethyl ammonium | 0.456 | |
| | | Glyphosate | 1.95 | |

| 4.6.3 | Any use of pesticides shall be minimised as part of a plan, and in accordance with Integrated Pest Management (IPM) plans. There shall be no prophylactic use of pesticides, except in specific situations identified in national Best Practice guidelines. - Major compliance - | The quantity of agrochemicals required for various field conditions are documented and justified in GPPOL Integrated Pest Management (IPM) Plan, Issue: 8, Dated: 20/2/19. The implementation in the field is consistent with the manual. There is no prophylactic use of pesticides at all visited estate. | | | | |
|-------|--|---|---|--------------------------|-----------------|--|
| 4.6.4 | Pesticides that are categorised as World Health Organisation Class 1A or 1B, or that are listed by the Stockholm or Rotterdam Conventions, and paraquat, are not used, except in specific situations identified in national Best Practice guidelines. The use of such pesticides shall be minimised and eliminated as part of a plan, and shall only be used in exceptional circumstances. - Minor compliance — | used in both estat Glyphosate and Glofi at Chemical Store, fo | The pesticides that are categorized as Class 1A and 1B was not used in both estates. Alternatives systemic pesticide such as Glyphosate and Glofusinate Ammonium were used. During site visit at Chemical Store, found that there is no stock of Class 1A and 1B pesticides. No contact chemical used such as paraquat at all visited | | | |
| 4.6.5 | Pesticides shall only be handled, used or applied by persons who have completed the necessary training and shall always be applied in accordance with the product label. Appropriate safety and | Chemical/trade name Glyphosate | Active ingredient Glyphosate | Chemical Class III | Revision 1/4/15 | |
| | application equipment shall be provided and used. All precautions attached to the products shall be properly observed, applied, and | Glyphosate | Isopropyl Amine (41% w/w) | 111 | 1/4/15 | |
| | understood by workers (see Criterion 4.7) Major compliance - | Dimehypo (Bisultap)25% (soluble liquid) | Dimehypo | III | 20/5/16 | |
| | | Agritox 3G | Carbofuran | III | 26/10/16 | |
| | | Amicide 700 | 2,4-D-dimethyl amine | III | 21/3/14 | |
| | | | ched to the products ved, applied, and und h staff and workers a | lerstood by v | workers based | |
| 4.6.6 | Storage of all pesticides shall be according to recognised best practices. All pesticide containers shall be properly disposed of and not used for other purposes (see Criterion 5.3). - Major compliance - | The operating units were stored the remaining solution at the store | | | Complied | |

| | | | omply. The empty containers were recycled back as a mixing ontainer and painted with red line. | | | | |
|-------|--|--|--|--|----------|--|--|
| 4.6.7 | Application of pesticides shall be by proven methods that minimise risk and impacts. - Minor compliance — | are documented a Management (IPM) P | nd justified in lan, Issue:8, Date | for various field conditions GPPOL Integrated Pest ed:20/2/19. Example of the istent with the IPM plan as | Complied | | |
| | | Pest and disease (P&D) | Ai of Chemical | Method and application | | | |
| | | Domestic coconut Rhinoceros beetle | Agritox 3G (Carbofuran 3% of 4 kg) | 3 gm per palm | | | |
| | | | Cypermethrin | 140-160 ml per palm using semi mechanized (boom sprayer) or knapsack sprayer | | | |
| | | Dimehyppo 25 SL | Dimehypo | 10-20 ml of dimehypo per palm/injection | | | |
| | | Thiram | Thiram | 2.5 gram per liter | | | |
| | | Farmicon 10% WP @ ICON | Lambda- cyhalothrin | 250 gram per 4 liter for 128 palm/ha | | | |
| | | | | | | | |
| 4.6.8 | Pesticides shall be applied aerially only where there is documented justification. Communities shall be informed of impending aerial pesticide applications with all relevant information within reasonable time prior to application. | No aerial spray at GP | POL estates. | | | | |

| | - Major compliance - | | |
|------------------|--|---|----------|
| 4.6.9 | Maintenance of employee and associated smallholder knowledge and skills on pesticide handling shall be demonstrated, including provision of appropriate information materials (see Criterion 4.8). - Minor compliance — | The knowledge and skills on pesticides of the employees and associated smallholders were maintained through various ways such as meetings, trainings, briefing, field visits, etc. Based on interview with the workers and sampled smallholders, it was noted that their knowledge in handling pesticides was good The latest awareness session was done on 28/1/19 by smallholder Manager. Topics covered during PPE usage, circle weeding and disposal of chemical. | Complied |
| 4.6.10 | Proper disposal of waste material, according to procedures that are fully understood by workers and managers shall be demonstrated (see Criterion 5.3). - Minor compliance — | The waste material especially the empty chemical containers were recycled for spraying activity and consistent with established procedure GPPOL SOP ESH-008: Chemical Handling and Storage and Waste Management Plan, issue: 7 dated 30/1/18. | Complied |
| 4.6.11 | Specific annual medical surveillance for pesticide operators, and documented action to treat related health conditions, shall be demonstrated. - Major compliance - | The medical surveillance for sprayers and pesticide operators were conducted twice a year (1st round: June 2018 and 2nd round: December 2018). Medical examination programme established for those who exposed to chemical for upkeep and P&D activity. Some workers were found to be unfit and medical removal protection has been initiated by the medical doctor. | Complied |
| 4.6.12 Criterio | No work with pesticides shall be undertaken by pregnant or breast-feeding women. - Major compliance — | There are women works with pesticides at all visited estates. For those female sprayer, urine pregnancy test (UPT) will be conducted by company's medical doctor to confirm and check the pregnancy status for those who exposed to chemical. For example at Mbalasuna Estate, one female worker, Ruby * medical screening on 5/12/18 (tested positive) pregnant. Medical removal protection has initiated and she was transferred to selective weeding gang. Record shown based on pocket check roll starting from 6/12/18 onwards she no longer work as chemical sprayer. | Complied |

| An occup | pational health and safety plan is documented, effectively communicate | ed and implemented. | |
|----------|--|--|----------|
| 4.7.1 | A health and safety policy shall be in place. A health and safety plan covering all activities shall be documented and implemented, and its effectiveness monitored. - Major compliance - | GPPOM continued to implement the occupational health and safety policy which was signed by the General Manager of Guadalcanal Plains Palm Oil Limited on 31/1/2019. GPPOL Safety Management plan for 2019, issue: 7 dated 31/1/2019 comprises of Site entry conditions, Induction and registration, Training, Hazard/Risk register, Electrical work/installation/tools and equipment, Lifting gear, Hot work, work place safety check, emergency and accidents. Sample of OSH management system activities as follows: i) Risk Assessment Latest risk assessment register, GPPOL SMP 008 dated 2/1/2019, Issue no: 6. No new changes to the risk assessment. Appropriate control measures have been identified in the risk assessment register for risk rate high and very high. ii) Inspection Checklist Mill evaluation report consists of all station in the mill. The inspection was conducted on monthly basis by Sustainability team. The latest mill evaluation report was conducted on 22/1/2019. iii) Chemical Assessment (Chemical Inventory) The assessment was conducted annually by Lab Supritendant. The latest assessment was conducted on 30/1/2019. All the safety precautions were identified in the assessment. iv) Permit to Work implementation Permit to work covers activities for working at height and confined space. Sample of permits checked: a) Check and change steam gasket at CPO tank, date issued: 17/2/2019. Complete date: 17/2/2019. b) Inspection of Steam/Mud Drum/ Furnace for Boiler no.2, date issued: 30/1/2019, Completion date: 30/1/19. | Complied |
| 4.7.2 | All operations where health and safety is an issue shall be risk assessed, and procedures and actions shall be documented and | Latest risk assessment register, GPPOL SMP 008 dated 31/1/2019, Issue no: 7. No new changes to the risk assessment. | Complied |



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implemented to address the identified issues. All precautions attached to products shall be properly observed and applied to the workers.

- Major compliance -

The risk register was incorporated in the Operational Safety Management plan for 2019, issue: 7 dated 31/1/2019. The latest version dated 2/1/2019, issue:06 was available for review. All work units and activities in the mill have been risk assessed; for example boiler operation, mill effluent treatment, reception, sterilizer station, laboratory, handling chemical. Appropriate control measures have been identified in the risk assessment register for risk rate high and very high.

Chemicals were handled, used or applied by trained workers applied in accordance with the product label. Appropriate safety and application equipment were provided and used, i.e 3M 6300, anti-fog goggles, goggles and nitrile rubber gloves. Sample of chemical safety data sheet (SDS) checked and available during site visit:

| VISIC | | |
|--------------------|--------------------|------------|
| Trade Name | Active Ingredient | Revision |
| Spirax Sarco Alpha | Sodium Hydroxide | 5/9/2018 |
| 1 | Solution | |
| Hydrochloric Acid | Hydrochloric Acid | 10/11/2017 |
| n-Hexane | Hexane | 19/1/2018 |
| Ken-Glyphosate | Glyphosate | 10/6/2014 |
| | Isopropylammonium | |
| Collide 700 | Metsulfuron Methyl | 7/6/2016 |
| Amicide Advance | Amicide | 21/3/2014 |
| 700 | | |

All precautions attached to the products (Safety Data Sheet, notice board etc) were properly observed, applied, and understood by workers based on the interview with staff and workers at visited estates.

| 4.7.3 | All workers involved in the operation shall be adequately trained in safe working practices (see Criterion 4.8). Adequate and appropriate protective equipment shall be available to all workers at the place of work to cover all potentially hazardous operations, such as pesticide application, machine operations, and land preparation, harvesting and, if it is used, burning. - Major compliance - | and training pro had been adeq | uled for 2018 and 2019 was established. Awareness ogramme had been carried out. All workers involve uately trained in safe working practices. Example of out in 2018 and 2019 were: Training topic Workplace safety and PPE compliance Tetere Oil Mill Operations Laboratory procedure Emergency response Hazard in hot works Chemical handling Pesticide & hydrocarbon dispose PPE and safety training Mixer training Palm chipping Chemical Handling Cypermethrin Spray | d Complied |
|-------|---|---|--|------------|
| 4.7.4 | The responsible person/persons shall be identified. There shall be records of regular meetings between the responsible person/s and workers. Concerns of all parties about health, safety and welfare shall be discussed at these meetings, and any issues raised shall be recorded. - Major compliance - | EHS meeting of includes accided environment, to 17/12/2018 (To and minor issue Ngalimbiu Esta Manager (Hugh @ secretary du EHS related ma | t, d or d t e | |

| 4.7.5 | Accident and emergency procedures shall exist and instructions shall be clearly understood by all workers. Accident procedures shall be available in the appropriate language of the workforce. Assigned operatives trained in First Aid should be present in both field and other operations, and first aid equipment shall be available at worksites. Records of all accidents shall be kept and periodically reviewed. - Minor compliance — | Incident Reporting procedures (SOP-EMS-025,Issue:04, dated 29/1//2018), emergency drills procedure (SOP-EHS-003, issue:v1, dated 12/1/2017) and Emergency Response Plan have been established and communicated to employees, contractors and visitors. Latest full compound fire and evacuation drill was last conducted on 7/1/19 (Tetere POM), 26/10/2018 (Tetere Estate), 20/11/18 (Ngalimbiu Estate) to test the state of readiness during emergency situation. The report of drill was sighted. | | | :v1, Complied een and last te), |
|-------|---|--|-----------------------|----------|---|
| | | Accident and emergency procedures was made in the appropriate language of the workforce. The GPPOL emergency response plan, issue: 2, dated 12th January 2017. The procedure was communicated to the employee accordingly. Assigned operatives trained in First Aid were present at visited work sites eg: boiler, workshop, engine room, process station, harvesting activity and spraying activity. The sampled first aid equipment has been replenished and checked on monthly basis. No expired item found in the first aid box during site visit. | | | lan, was ives iler, and een |
| | | Incidents reported via Incident/Accident Report Form (GPPOL SMS FRM ESH-007) to HQ. Internal investigation for major accident will be reported back to HQ. Minor accident will be reported in a different format and reported by GPPOL Medical Doctor. Sighted the incident/accident report from for the accident happened on 27/8/2019. All the corrective action was established by the management. | | | will n a ited on |
| | | List of first aiders sampled at visited operating units: | | | , |
| | | Operating Unit | Certificate Number | Validity | |

| | | Tetere Oil Mill | EFA19012 | 15 Feb 2021 | | |
|-------|---|--|--|--|------|----------|
| | | | EFA19016 | 15 Feb 2021 | | |
| | | | EFA19030 | 15 Feb 2021 | | |
| | | Tetere Estate | EFA19010 | 15 Feb 2021 | | |
| | | | EFA19027 | 15 Feb 2021 | | |
| | | | EFA19009 | 15 Feb 2021 | | |
| | | | EFA19029 | 15 Feb 2021 | | |
| | | Ngalimbiu | EFA19022 | 15 Feb 2021 | | |
| | | Estate | EFA19004 | 15 Feb 2021 | | |
| | | | EFA19021 | 15 Feb 2021 | | |
| 4.7.6 | All workers shall be provided with medical care, and covered by accident insurance. - Minor compliance — | Insurance Policy number 4 MARSH The new policy h | POL doctor. GPPOL ance scheme throus Period 16043 31st Dec 2 as been renewed reived. The email of the scheme through the scheme | 018 by the GPPOL, howeve ommunication between G | the | Complied |
| 4.7.7 | Occupational injuries shall be recorded using Lost Time Accident (LTA) metrics Minor compliance — | summarized by GP to Sustainability | POL Medical Docto | n) metrics was maintained by (MD). The report will be sey Performance Index or: NE ME 7 6 | send | Complied |



| 4.8.1 | A formal training programme shall be in place that covers all aspects of the RSPO Principles and Criteria, and that includes regular assessments of training needs and documentation of the programme. - Major compliance — | the RSPO Pri training need training plan more on awa requirements. and Training S | A formal training programme is in place that covers all aspects of the RSPO Principles and Criteria. The plan is developed based training need assessment by each operating units. As for the training plan developed by sustainability department, the focus is more on awareness training towards RSPO Principles and Criteria requirements. Training plan for 2019 entitled GPPOL Awareness and Training Schedule was verified. All pertinent elements of RSPO Principles and Criteria included in the said plan. | | | |
|-------|--|--|--|----------|--|--|
| 4.8.2 | Records of training for each employee shall be maintained. | Date | Training Topic | | | |
| | - Minor compliance – | 22/2/19 | Circle Weeding | Complied | | |
| | | 21/2/19 | Harvesting | | | |
| | | 20/2/19 | Sick leave indicators | | | |
| | | 16/2/19 | Maternal Policy | | | |
| | | 18/2/19 | First Aid Training | | | |
| | | 12/2/19 | Emergency response | | | |
| | | 21/1/19 | Health awareness & clinic matters | | | |
| | | 31/1/19 | Waste segregation: Green and General Waste | | | |
| | | 14/1/19 | Grievance Procedure Training | | | |
| | | 4/2/19 | Refresher training for harvester | | | |
| | | 8/1/19 | Cypermethrin sprayers and mixers training | | | |
| | | 10/1/19 | Buffer zones/creeks/rivers awareness training | | | |
| | | 28/1/19 | Road Safety and vehicle interaction | | | |
| | | 9/1/19 | Pregnant & Breast Feeding Women/Chemical | | | |
| | | | Handler | | | |
| | | 30/1/19 | Workplace Safety and PPE compliance | | | |



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| | | 20/2/19 Family Protection Act by community counselor 15/1/19 Incident/accident reporting |
|--------|---|---|
| PRINCI | IPLE 5: ENVIRONMENTAL RESPONSIBILITY AND CONSERVAT | |
| | | e environmental impacts are identified, and plans to mitigate the negative impacts are strate continual improvement. |
| 5.1.1 | An environmental impact assessment (EIA) shall be documented. - Major compliance - | Estate: NBPOL had conducted to produce the Environment Report after taking over the plantation. The Environment Report has reviewed and accepted by the Department of Forests, Environment and Conservation on 07/01/2005. The risk assessment register for plantation (GPPOL) was reviewed accordingly. The last review was done on 4/2/2019 (Rev:10). The assessment include the activity of administration, building and construction, field upkeep, new development/replanting, nursery, operations, resource management and waste disposal. There was no changes to the assessment. |
| | | Smallholders: The Environmental Aspect and Impacts has been established by the company covering Administration office, Building & Constructions, Bulk Storage Facility, Field Upkeep, Housing, Mill, Replanting, Resources Management, Chemical Storages, Transports and Waste Disposal (Doc: GPPOL Risk Register 2019). As per the last assessment, there was no significant changes noted the in register. The coverage of environmental aspect has included: 1. Earthwork, Building Maintenance, mills and estates 2. Water table management 3. New Development / Replanting |

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| 512 | | 4. The management of POME treatment 5. IPM approach The Environmental Aspect Impact assessment has been conducted. As stated above, GPPOL (the parent company of GPPOL is New Britain Palm Oil Limited (NBPOL) took over the plantation (through Land Office Commissioner) that was previously managed by Solomon Island Plantation Ltd. Therefore, there were no initial EIA has been conducted prior stated the plantation. However, NBPOL had taken initiatives to produce and Environment Report after taking over the plantation. The Environment Report has reviewed and accepted by the Department of Forests, Environment and Conservation on 07/01/2005. | |
|-------|--|--|----------|
| 5.1.2 | Where the identification of impacts requires changes in current practices, in order to mitigate negative effects, a timetable for change shall be developed and implemented within a comprehensive management plan. The management plan shall identify the responsible person/persons. - Minor compliance — | The GPPOL SMS Environmental Monitoring Management Plan dated 12/01/2017 was reviewed to confirm a management plan for 2017 is in place covering the item: i. Register of Environmental Impacts which provides the potential impacts from the practices and its mitigations. ii. Legal and other requirements iii. Objective and Targets iv. Legal compliance v. Emergency Preparedness and Response vi. Internal Audits vii. Internal Inspections viii. Drinking Water Biological Testing ix. Local Water chemical testings x. PCD Inspections xi. Fire Extinguishers xii. Mill POME BOD Monitoring xiii. Smoke Density Monitoring xiv. KPI Monitoring xv. SMS System Audit | Complied |

| The management plan was issued by the Sustainability Manager. The implementation of the management plan was in continuous. The risk assessment register for plantation (GPPOL) was reviewed accordingly. The last review was done on 4/2/2019 (Rev:10). The assessment include the activity of administration, building and construction, field upkeep, new development/replanting, nursery, operations, resource management and waste disposal. There was no changes to the assessment | | | , | T |
|--|-------|--|--|-------------------------|
| 5.1.3 This plan shall incorporate a monitoring protocol, adaptive to operational changes, which shall be implemented to monitor the depended on the Frequency stated in the plan. The effectiveness Minor | 5.1.3 | operational changes, which shall be implemented to monitor the effectiveness of the mitigation measures. The plan shall be reviewed as a minimum every two years to reflect the results of monitoring and where there are operational changes that may have positive and negative environmental impacts. | The implementation of the management plan was in continuous. The risk assessment register for plantation (GPPOL) was reviewed accordingly. The last review was done on 4/2/2019 (Rev:10). The assessment include the activity of administration, building and construction, field upkeep, new development/replanting, nursery, operations, resource management and waste disposal. There was no changes to the assessment. The monitoring of the Management Plan implementation is depended on the Frequency stated in the plan. The effectiveness of the mitigation measures especially those in the Aspect/Impact register will be monitored through internal audit and annual management review. As stated in the Management Plan and Environmental Procedure EMS-001 Identification of Environmental Aspects Procedures, the environmental impact will be changed as required for change process management. The internal audit reports were sighted. The internal audit was conducted accordingly by Sustainability Management System Department on 19/12/2018 (TE) ,22/1/2019 (TOM) and 20/12/2019 (NE). The internal audit reports were sighted. Sample of audit report sighted – audit report for Tetere Estate, Tetere Oil Mill and Ngalimbiu Estate. The management plan was reviewed by the Sustainability Manager and the GM. It was found that monitoring protocol used to monitor the effectiveness of the mitigation measures was not consistently demonstrated as per the following issues: | Minor nonconformance |

| | | effective monitoring protocol used and the current procedure and checklist is developed only for immature area @ replant. ii) Discharge of rinsed water from premix activity - as per current practice, rinsed water from premix is connected to soak away sump/filter before discharge. According to MSDS, discharge to waterway is not allowed and yet no evidence to show that soak away sump/filter is effective to mitigate the risk of water pollution. | |
|----------|--|--|-----------------|
| | | Thus, a minor non-conformity was issued. | |
| plantati | on or mill management, shall be identified and operations managed to | | и ре апестей бу |
| 5.2.1 | Information shall be collated in a High Conservation Value (HCV) assessment that includes both the planted area itself and relevant wider landscape-level considerations (such as wildlife corridors). - Major compliance - | Estate: When GPPOL took over the development from SIPL, a Rapid Conservation Assessment was conducted by A.J.F.M Dekker on 14-25 April 2009 and 26 July-3 August 2009. The assessment report | Complied |

| | | a rapid assessment, no survey was conducted to map the potentially present HCV. | |
|-------|---|---|----------|
| | | Smallholders: Based on interview, the smallholders were able to demonstrate their basic understanding on wildlife species and their habitats. Generally, there was no sighting of any wild animals so far apart from wild boar once in a while by the smallholders. | |
| 5.2.2 | Where rare, threatened or endangered (RTE) species, or HCVs, are present or are affected by plantation or mill operations, appropriate measures that are expected to maintain and/or enhance them shall be implemented through a management plan. - Major compliance - | There was no HCV 1, HCV 2, HCV 3 and HCV 6 identified. Sighted the Rapid Conservation Assessment Report. There was only potential of HCV 4 and HCV 5 were identified. There was no RTE species as per assessment report, therefore no management plan was necessary. GPPOL has established buffer zones along rivers, streams, creeks and springs within estates areas. Signboards has been established at respective main tributary locations and identified as buffer zone areas. Ongoing monitoring was conducted by respective estate management to ensure no illegal or inappropriate hunting and the buffer zones were well maintained. The quarterly audit reported was sighted. During the interview with the employee especially sprayers, they understood about the restriction of spraying activity near to the buffer zone. Smallholders: N/A | Complied |

| 5.2.3 | There shall be a programme to regularly educate the workforce about the status of these RTE species, and appropriate disciplinary measures shall be instigated in accordance with company rules and | lated to HCV was done acco | ordingly to the sprayers: | Complied | |
|-------|---|--|--|--------------------------|----------|
| | national law if any individual working for the company is found to | Date 20/2/2019 | Chemical handling | Tetere Estate | |
| | capture, harm, collect or kill these species. | 02/2/2019 | Pesticide | | |
| | - Minor compliance – | 19/2/2019 | Chemical Handling | Ngalimbiu | |
| | | 06/2/2019 | Cypermethrin Spray | Estate | |
| F 2 4 | Where a management plan has been greated there shall be engoing | Team though v | ers were given awareness weekly meetings and field vi | | |
| 5.2.4 | Where a management plan has been created there shall be ongoing | Estates: | mechanism and its frequer | ocy had boon included in | Complied |
| | monitoring: The status of HCV and RTE species that are affected by plantation or mill operations shall be documented and reported; Outcomes of monitoring shall be fed back into the management plan. Minor compliance – | the monitoring the managem inspections we monthly moni available for accordingly by 19/12/2018 (T were sighted. Tetere Estate awere reported The latest buff by the Sustaina "Buffer Zone M The work plan per this report. Smallholders: | Complied | | |
| | | N/A for smallh | olders | | |

| 5.2.5 Criterio Waste is | Where HCV set-asides with existing rights of local communities have been identified, there shall be evidence of a negotiated agreement that optimally safeguards both the HCVs and these rights. - Minor compliance — n 5.3 reduced, recycled, re-used and disposed of in an environmentally and | There was no area of HCV that needs to be set-asides for local communities at GPPOL. Smallholders: N/A for smallholders socially responsible manner. | Complied |
|--------------------------|--|--|----------|
| 5.3.1 | All waste products and sources of pollution shall be identified and documented Major compliance — | Mill: Generally the waste products and sources of pollution is identified through Hazard Identification & Risk Assessment. The assessment results are later listed in the GPPOL Risk Register. The Waste Management Plan; dated 13/2/2019 listed the type of waste that generated by the mill & estates operations. Estates: The Waste Management Improvement Plan issue: 8 dated 13 th February 2019 listed the type of waste that will be generated from this operations. 2 categories of waste identified; i) Contaminated waste – hydrocarbon waste (solid and liquid), pesticides waste and IT waster | Complied |
| | | ii) Non-contaminated waste – kitchen (putrescible waste), green waste (weeds and pruned branches), general waste (waste packaging, plastic and tins etc) Waste disposal and management plan; Type of waste Requirement for Waste management disposal Pesticide and i) Disposal at hydrocarbon waste stored at designated bin/containment | |

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| Liquid waste from laboratory | located at Mbalasuna. ii) Location is 50m away from compound and at elevated area Disposed within internal drainage | hydrocarbon pit Liquid – incineration ii) Pesticide container waste triple rinsed, cut into pieces/smashed – disposed at pesticides pit Flushed down through | |
|--|--|---|--|
| Medical waste | "In a manner" cannot present a risk to any person or environment | through a hydrocarbon interceptor trap. i)Transported to Honiara Hospital for incineration (sharps) ii)Other waste (gauze, bandage etc) – incinerated and ash disposed at landfill | |
| General Waste (non- biodegradable) | General waste landfill sites located at elevated areas | The general waste disposal area at the site | |

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| | | Kitchen (putrescibles) waste (Biodegradable Waste) | GPPOL disposed off this waste in the designated land filled site located at Mbalasuna Plantation which was more than 50meters from the compound and is located in elevated area | disposal areas at the landfill facilities are the disposal locations for all domestic scraps generated at GPPOL. Maintenance of the domestic waste area of the landfill sites is undertaken in | |
|-------|--|---|---|--|--|
| 5.3.2 | All chemicals and their containers shall be disposed of responsibly. - Major compliance - | Mill: At the mill, most cl lubricants and labor at a store and later Mbalusina. The spe combustion furnace Environment and C Climate Change, D 2/10/2018. | Complied | | |
| | | Estates: The relevant operat generated and disp each operating site including: i)Tetere Mill / Veh Record ii)Tetere, Ngalimbi Disposal Record, Pe | | | |

| | | | r the chemicals are retain y of recycled containers Number of recycled containers 477 as at 20/2/19 | as per below: | |
|-------|--|---|---|--|--|
| | | Ngalimbiu (Okea Division) Mbalasuna | | agrochemical Pre-mix of agrochemical Pre-mix of agrochemical | |
| | | | ste (triple rinsed, cut into at designated pesticid | o pieces/smashed | |
| 5.3.3 | A waste management and disposal plan to avoid or reduce pollution shall be documented and implemented. - Minor compliance — | Mill: Addressed in the docum The Waste Manageme identified the source of the Risk Register has in Resources Management recycling of EFB, recycl fibre/shell/EFB and recycles. | Complied | | |
| | | incorporated the disposa pollution. Management a | an issue: 8 dated 13 Fe al plan for all identified wa and continuous improven or waste management. 10 Section | este and source of nent plan included | |

| | | 2 | Improve pesticide disposal pit Awareness training for | Sustainability/ plantation Sustainability | |
|--------------------------------|--|--|---|--|----------|
| | | | chemical handler | Sustainability | |
| | | 3 | Awareness on waste segregation at source | Sustainability/ plantation | |
| | | 4 | Monitor tertiary treatment pond quality | | |
| | | 5 | Review waste disposal methodology | Sustainability | |
| | | 6 | Waste oil incineration at TOM incinerator/boiler | Sustainability | |
| | | 7 | Risk assessment review | Sustainability/ plantation | |
| | | 8 | Improvement of waste segregation at compound | Sustainability/ plantation | |
| | | 9 | Improvement of hydrocarbon solid waste disposal | Sustainability/ plantation | |
| | | 10 | Improve data collection for GHG | Sustainability | |
| Criterior Efficiency | of fossil fuel use and the use of renewable energy is optimised. | | | | |
| 5.4.1 | A plan for improving efficiency of the use of fossil fuels and to optimise renewable energy shall be in place and monitored. - Minor compliance — | energy ge offices with and works | oil mills generate electricity from enerated from Tetere Mill will p thin the mill vicinity, housing su shop. The Tetere mill have 2 bi andby. Only during the non- | owers the mill operations, irrounding the mill vicinity omass boilers which 1 will | Complied |
| | | generator the bioma | will be used to generate powars boiler power generation. Ball generator will be service p | er or sometime to top up ased on the Risk Register, | |

| Criterio Use of fi | | efficiency. According to the Risk Register, the steam turbine shall be prioritized power generation during milling hours. Also as provided in the Risk Register, control measures on resources management (e.g. fuel usage for transport) are in place to maintain the efficiency of the vehicle by regular service. The monthly fossil utilization was being monitored and recorded. The electricity consumed by the facilities are either produced from diesel or biomass. The diesel will be captured in the GHG calculation. GPPOL operations do not rely on external contractors. However, all other fossil fuel consumptions (e.g. in estates) were included in the GHG calculations. | re. |
|---------------------------|--|---|----------|
| 5.5.1 | There shall be no land preparation by burning, other than in specific situations as identified in the 'Guidelines for the Implementation of the ASEAN Policy on Zero Burning' 2003, or comparable guidelines in other regions. - Major compliance - | Estates: No land preparation by burning implemented at GPPOL. Site visit to Block 33, planted in 2016 (newly mature area), the old palm trunks were chipped and stacked at stacking area. Smallholders: Based on the interview, the smallholders were able to demonstrate their understanding on the restriction of using fire for replanting land preparation. There was no replanting operation at all the visited smallholders plantation. | Complied |
| 5.5.2 | Where fire has been used for preparing land for replanting, there shall be evidence of prior approval of the controlled burning as specified in 'Guidelines for the Implementation of the ASEAN Policy on Zero Burning' 2003, or comparable guidelines in other regions. - Minor compliance – | Estates: No land preparation by burning implemented at GPPOL. Site visit to Block 33, planted in 2016 (newly mature area), the old palm trunks were chipped and stacked at stacking area. Smallholders: | Complied |



| | | There was no replanting operation at all the visited smallholders plantation. | |
|----------------------|--|--|----------|
| Criterio Plans to | on 5.6 reduce pollution and emissions, including greenhouse gases, are deve | loped, implemented and monitored. | |
| 5.6.1 | An assessment of all polluting activities shall be conducted, including gaseous emissions, particulate/soot emissions and effluent (see Criterion 4.4). - Major compliance - | The polluting activities and its gaseous emissions are documented and registered in the Risk Register 2019. This includes the gaseous emissions, particulate/soot emissions and effluent. | Complied |
| 5.6.2 | Significant pollutants and greenhouse gas (GHG) emissions shall be identified, and plans to reduce or minimise them implemented. - Major compliance - | Significant pollutants were identified through evaluation of aspect and impact. Emission of GHG was identified and the main sources were generation of mill effluent and consumption of diesel. Smoke density meter for boiler # 2 found to be out of order by Sigma Steam Engineering & Electrical Services on 6/2/2019 and submitted a quotation (ref.: SSE/QUO/19A00080, dated 20/2/2019) to replace the SDM. As at the point of assessment, the quotation is still under the management review. | Complied |
| 5.6.3 | A monitoring system shall be in place, with regular reporting on progress for these significant pollutants and emissions from estate and mill operations, using appropriate tools. - Minor compliance — | RSPO GHG calculator was used to calculate the GHG emission of the certification unit. The report had been submitted to RSPO on 1/9/2018 for 2017 performance. Verification of data through inspection of various records such as - RSPO Palm_GHG-Calculator Records (2018) - Fuel Usage Records | Complied |

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| 6.1.1 | A social impact assessment (SIA) including records of meetings shall be documented. - Major compliance - | The SIA was completed in November 2012 by Wild Asia. Five key findings of possible social impact were identified. The findings had included smallholders. The SIA report also provided recommendations for addressing the social impacts as well as key indicators. The summary of the meetings with stakeholders are provided in chapter 9 of the report. | Complied |
|-------|---|---|----------|
| 6.1.2 | There shall be evidence that the assessment has been done with the participation of affected parties Major compliance - | The SIA report had provided information on the groups that has been consulted during the rapid assessment mainly – women group specifically at Ngalimbiu, land owners, managers at Mbalisuna. The summary of the meetings with stakeholders are provided in chapter 9 of the report. | Complied |
| 6.1.3 | Plans for avoidance or mitigation of negative impacts and promotion of the positive ones, and monitoring of impacts identified, shall be developed in consultation with the affected parties, documented and timetabled, including responsibilities for implementation. - Major compliance - | GPPOL has implemented an integrated the social management plan into the Social Impact Improvement plan. The impacts are following the recommendation of the Rapid SIA conducted by Wild Asia in 2012. On periodic basis, new impacts will be review through community engagement, during awareness training, compounds meeting, grievances and monthly inspections. The management plan includes mitigation strategy, responsibility, targets of completion, and expected achievement of the mitigation strategy. | Complied |
| 6.1.4 | The plans shall be reviewed as a minimum once every two years and updated as necessary, in those cases where the review has concluded that changes should be made to current practices. There shall be evidence that the review includes the participation of affected parties. - Minor compliance — | The last review was conducted on 23/01/2018 with updating where it is relevant on a 6 monthly basis. Sample of mitigation plan carried out verified: 1. Periodic house census. 2. Training records on social related at compound. The review of the mitigations are through receiving of collection data through community engagement, during awareness training, compounds meeting, grievances and monthly inspections. | Complied |

| 6.1.5 | Particular attention shall be paid to the impacts of smallholder schemes (where the plantation includes such a scheme). - Minor compliance — | The social improvement plan has identified a continuous improvement plan shall be provided to smallholders. This plan is continuous plan. Field days and awareness program has been conducted by the Smallholder Affair Officers. Through the training and awareness, it could be seen that the productivity and the engagement of the smallholder has increased from 2015 – 2018. In 2015, the total productivity was 4,526tons while in 2018 the total productive was 6,688.79tons. | Complied |
|-------------------|--|---|--------------------|
| | on 6.2 re open and transparent methods for communication and consultatio | n between growers and/or millers, local communities and other affe | cted or interested |
| parties. 6.2.1 | Consultation and communication procedures shall be documented Major compliance - | External / Community Communication procedures (SOP-SUS-004) dated 28/01/2019 established the procedure of consultation and communication with stakeholders and landowners. The external communication procedures is supplemented with the Grievance & Complaint Procedure (SOP-SUS-003) dated 22/03/2016. The smallholders attached to GPPOL are made aware on this procedure through the field days. | Complied |
| 6.2.2 | A management official responsible for these issues shall be nominated Minor compliance - | The responsible person in addressing the communication is stated in the External Communication procedures (SOP DOC 003) dated 01/12/2012. | Complied |
| 6.2.3 | A list of stakeholders, records of all communication, including confirmation of receipt and that efforts are made to ensure understanding by affected parties, and records of actions taken in response to input from stakeholders, shall be maintained. - Minor compliance - | The list of stakeholders is maintained. The stakeholders identified includes – Land owners, NGOs, Business suppliers, Government Officials, Schools and GPPOL internal society. GPPOL provide appropriate communication to the stakeholders regarding their activities which can affects the communities. Samples of communication: 1. Usage of Agritox for Rhinoceros Beetles battle was communicated on 24/10/2017 with market place, all workers, families, children, visiting friends, people from surrounding village community. | Complied |

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| | | There was grievance received from Samuel Baroe regarding flooding due to drainage digging by GPPOL on 05/12/2017. In the GPPOL assessment report it mentioned that the flooding was effected due to newly dug and incomplete drainage directing water to Gavagha area. The activity conducted by GPPOL has affected the surrounding community. There were no records that GPPOL has engaged and/or communicated with the community prior conducting the drainage digging. Due to this, GPPOL has developed the External / Community Communication procedures (SOP-SUS-004) stipulating the list of activities that required communication to surrounding communities. | |
|-----------|--|--|----------|
| Criterior | n 6.3 | | |
| | mutually agreed and documented system for dealing with complaint | | parties. |
| 6.3.1 | The system, open to all affected parties, shall resolve disputes in an effective, timely and appropriate manner, ensuring anonymity of complainants and whistleblowers, where requested. - Major compliance - | The SOP (SOP-SUS-003) Grievance & Complaint Procedure dated 22/03/2016 has been established to manage complaints. The procedures has stipulated 4 steps of lodging a complaint. In Step 1, employees can refers grievance to their immediate executive / supervisor and with 10 days it shall be resolved. In Step 2 if no actions is taken by the immediate executive / supervisor, the employee can escalate the grievance to the Department General Manager / Manager / Assistant. If there is further no actions within 7 days from Step 2, in Step 3 the employee can escalated to Division / Department Director. In the final step, the employee can directly lodge the grievance to the Human Resource if Step 1 to Step 3 fails to resolve his / her grievance. This Grievance & Complaint Procedure is supplemented by Social Procedure dated 21/11/2016. | Complied |
| 6.3.2 | Documentation of both the process by which a dispute was resolved and the outcome shall be available. - Major compliance - | Specific operating units complaints are recorded and documented at the locations' offices. The Sustainability Department keeps the registration of all grievances of the operating units. The Sustainability receives, records and documents external grievances / complaints; sexual harassment and domestic violence. | Complied |

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Samples of the complaints reviewed:

- 1. Grievance received from Peter Paso regarding dead fish at Nini Stream on 25/05/2018. The resolution was the GPPOL sustainability team had conducted satellite imagery analysis and water analysis at the mill and at the location of the fish was found death. The results shows that the logging activities at Sirobiru Log causes the fishes death. The report on analysis was provided on 26/05/2018 and explained to the complainant.
- 2. Grievance received from Charles Saemanea regarding access and beneficiary rights over parcel n 86/87/88 on 14/02/2018. There were 3 grievance raised by the complainant. GPPOL General Manager has officially responded to the grievance 20/02/2018. In the respond, the GM has informed the complainant that 1) his community are provided with other benefits such as medical attention, maintenance of roads, access to apply for GPPOL contracts 2) GPPOL is not currently in the position to fund community power supply while GPPOL has corresponded with Solomon Power to electrify Guadalcanal Plains 3) requested for clarification from the complainant regarding one of the grievance. There is so far no records of the complainant responded to the response provided by GPPOL.
- 3. Grievance received from Samuel Baroe regarding flooding due to drainage digging by GPPOL on 05/12/2017. Assessment on the condition was conducted by the Sustainability Team and reported on 06/12/2017.
- 4. Internal parties grievance record at Ngalimbiu estate on 13/03/2017 regarding social issue was addressed on 13/03/2017.
- 5. Grievance received from Solomon Soni regarding drainage block due to replanting program on 10/01/2017. The blockage was cleared by GPPOL and resolved n 12/01/2017.

Criterion 6.4

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| | Any negotiations concerning compensation for loss of legal, customary or user rights are dealt with through a documented system that enables indigenous peoples, local communities and other stakeholders to express their views through their own representative institutions. | | | | |
|-------|---|--|----------|--|--|
| 6.4.1 | A procedure for identifying legal, customary or user rights, and a procedure for identifying people entitled to compensation, shall be in place. - Major compliance — | Land usage and Customary rights are regulated by Land and Titles Law. The Act provides the regulated procedure in identification of legal, customary and user rights to ensure dealings with customary landowners. GPPOL has been complying with this regulation and it is identified in the legal register. Hence any supplementary procedures is not necessary. Smallholders: Land ownership are identified through customary process. | Complied | | |
| 6.4.2 | A procedure for calculating and distributing fair compensation (monetary or otherwise) shall be established and implemented, monitored and evaluated in a participatory way, and corrective actions taken as a result of this evaluation. This procedure shall take into account: gender differences in the power to claim rights, ownership and access to land; differences of transmigrants and long-established communities; and differences in ethnic groups' proof of legal versus communal ownership of land. - Minor compliance — | According to the MOU and Lease Agreements, GPPOL is paying land rent. The land rented by GPPOL are all land belongs to land owner. Hence the portion or area of the land that rented to GPPOL are all determined by the landowners. There is no land compensation <i>per say</i> as GPPOL does not take over any land. Lands are still belonging to landowners. Smallholders: In Guadalcanal Province the customary land system is maternal landownership system. The women holds the rights to the land. However the male is the leader of the family that could be managing the land. Samples of the smallholders engage by GPPOL shows a mixture of male and female that is managing the oil palm planting. | Complied | | |
| 6.4.3 | The process and outcome of any negotiated agreements and compensation claims shall be documented, with evidence of the participation of affected parties, and made publicly available. - Major compliance — | Any dispute of land between GPPOL and landowners are deal with the Grievance Procedures. During the point of the assessment, there were no records of dispute. <i>Per say</i> there is no land compensation as GPPOL does not take over land from the community. GPPOL is leasing land from the community for their oil palm operations and this operation is taken over from SIPL. Smallholder: Any smallholder internal dispute, it will be resolved within clans using the tribunal and customary process. GPPOL has no | Complied | | |

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| | | interference in the resolution. However GPPOL will maintain any | |
|-------------------------|--|---|------------------|
| | | dispute. As to date there are no dispute reported to GPPOL. | |
| Criterio Pay and | on 6.5 conditions for employees and for contract workers always meet at leas | st legal or industry minimum standards and are sufficient to provide dec | cent living wage |
| | | | |
| 6.5.1 | Documentation of pay and conditions shall be available Major compliance - | The workers received salary slips. Samples of salary slips for workers group – harvesters, LFC, general workers, truck workers, compound cleaner was verified with their productivity sheets. The salary payment for November 2018 was verified and it is consistent with the productivity sheets. | Complied |
| 6.5.2 | Labour laws, union agreements or direct contracts of employment detailing payments and conditions of employment (e.g. working hours, deductions, overtime, sickness, holiday entitlement, maternity leave, reasons for dismissal, period of notice, etc.) shall be available in the languages understood by the workers or explained carefully to them by a management official. - Major compliance - | Employment Contracts for 11 samples from the mill and 26 samples from estates were reviewed. The contract terms includes working hours, wage and grade at the point of employment, termination conditions, overtime rates, accommodation, medical leaves, annual leave and company's regulations which includes maternity leave. According to the section 39 Labor Act, female shall not be shall not be employed during the night in any undertaking. There are 3 samples found in the mill that female workers are undertaking night shift work from 10/04/2018 – 16/04/2018 and 31/04/2018 with the exception condition of has to do with raw materials or materials in course of treatment which are subject to rapid deterioration. The FFB has been considered as material that is rapid deterioration. Smallholder: The smallholders do not employ permanent workers. Work are carried out by family members. | Complied |
| 6.5.3 | Growers and millers shall provide adequate housing, water supplies, medical, educational and welfare amenities to national standards or above, where no such public facilities are available or accessible. - Minor compliance — | The housing compound at Ngalimbiu Estate (main division) and Mbalisuna Estate was visited during this assessment. The compound are kept clean. Each house are provided with clean water, electricity and toilet. Sanitation and refuse collection are scheduled to be ones a week. Other amenities include clinics, sports facilities and churches are observed. The housing provided by GPPOL to its workers obtained | OFI raised |

| 6.5.4 | Growers and millers shall make demonstrable efforts to monitor and improve workers' access to adequate, sufficient and affordable food. - Minor compliance – | the Occupancy Permit granted by the Lands and Physical Planning Office for residential building for GPPOL 2 & 3 on 05/04/2016. The new housing plan and design was reviewed during this audit. The new design meets the requirement of Labor (Housing Standards) Rules 1971. The new design of the houses are side by side housing rather than back to back. The design of the house will be 323ft² which defines minimum 96ft² for a family with 2 children and 144ft² for a family with more than 4 children. OFI - According to the Compound Upkeep Practices (NBPOL-EMP-MG14) the inspection shall be conducted monthly using PF29. However the documentation of PF29 is not consistent implemented and documented which links to inconsistent documentation of EMS013. GPPOL had allowed locals to setup markets within the vicinity of the operating units. While locals can also setup stores on their land to sell grocery goods. At the estate/mill vicinity, convenient stores and market are made available for the workers to access to food. The market and stores at Mbalisuna and Ngalimbu are operated by locals while at Tetere the store is operated by GPPOWA while the markets are operated by locals. Land are set aside for the workers to go gardening for staple food. The price of the grocery products are controlled. However due to the location is outskirt, the price are higher. Interview with the workers confirmed that the prices are acceptable and not burdening. The location of the certification unit is not remote as it is still | Complied |
|-----------|---|---|--------------|
| | | accessible to local markets. | |
| Criterior | | | |
| | | ns of their choice and to bargain collectively. Where the right to freedom allel means of independent and free association and bargaining for all suc | |
| 6.6.1 | | The published statement of GPPOL recognizing freedom of | en personnen |
| | association shall be available. | association was re-established through the Employee Rights & | Complied |

| | - Major compliance – | Equal Opportunities Policy dated 21/06/2017. The Policy is stated | |
|--------------|---|--|------------|
| | | in English which is the official language understood by the locals. | |
| | | English is the official teaching language in school. | |
| | | There is no National Trade Union within GPPOL. The union that is | |
| | | established within GPPOL is Guadalcanal Plains Palm Oil Workers | |
| | | Association (GPPOWA). The current president is Junita Pige with 2 | |
| | | years presidential term starting 2018. The union is controlled under | |
| | | GPPOWA Constitution dated 12/06/2017. The selection of the | |
| | | presidents and committee members are by election as per Article 9 | |
| | | of the constitution. The constitution explicitly emphasize the | |
| | | application, nominations and elections process. | |
| | | As per Article 6, the president (chairperson) has the rights to | |
| | | negotiate employment term and conditions with employer. | |
| | | The smallholders are being inducted with the policy during field | |
| | | days. Samples of the field days have been observed and records | |
| | | are maintained at the Smallholder Office. Interview with the | |
| | | smallholders confirmed that the field days are conducted by GPPOL. | |
| | Minutes of meetings with main trade unions or workers | The meeting minutes of GPPOWA are maintained by the Secretary | |
| | representatives shall be documented. | of GPPOWA. The last minute was conducted on 15/02/2019. As per | OFI raised |
| - | - Minor compliance – | the GPPOWA constitution, periodic meeting are held between the | |
| | | committee while meeting between GPPOWA and GPPOL are subject | |
| | | to request by GPPOWA. Prior to 15/02/2019, the last meeting was | |
| | | on 26/06/2019. | |
| | | The last meeting between GPPOL and GPPOWA was on 19/02/2019 | |
| | | regarding MOU on the GPPOWA Stores. The meeting of minutes | |
| | | was not completed at the time of this assessment. However the | |
| | | memorandum dated 15/02/2019 was verified that the meeting was | |
| | | requested by the GPPOWA president. | |
| | | OFI - GPPOL shall retained a copy of the meeting minutes that was | |
| | | held with GPPOWA. | |
| Criterion 6 | | | |
| Children are | e not employed or exploited. | | |

| 6.7.1 | There shall be documentary evidence that minimum age requirements are met Major compliance — | The company maintained the workers information is SAP and NBPOL Check-roll software system. As according to the Labor Act 1996, the minimum wage for plantation workers is 18 year old. The records at the mill was verified. The youngest worker was born on 18/06/2000 and employed on 12/11/2018. During the employment the worker has passed 18 years old. | Complied |
|--------------------|--|--|--------------------|
| Criterio | | | |
| • | n of discrimination based on race, caste, national origin, religion, d | isability, gender, sexual orientation, union membership, political affi | liation, or age, i |
| prohibite 6.8.1 | A publicly available equal opportunities policy including identification of relevant/affected groups in the local environment shall be documented. - Major compliance — | The published statement of GPPOL recognizing equal opportunities was re-established through the Employee Rights & Equal Opportunities Policy dated 21/06/2017. The policy includes the commitment of no discrimination based on race caste national origin, religion, disability, gender, sexual orientation, union membership, political affiliation or age. The policy is observed to be published at notice boards within the vicinity of operating units of GPPOL. The smallholders are being inducted with the policy during field days. Samples of the field days have been observed and records are maintained at the Smallholder Office. Interview with the smallholders confirmed that the field days are conducted by GPPOL. | Complied |
| 6.8.2 | Evidence shall be provided that employees and groups including local communities, women, and migrant workers have not been discriminated against. - Major compliance — | As of January 2019, the main workforce of GPPOL are hired from Guadalcanal Province making up 43% of total employee (448 people). The breakdown of workers are 388 on Grade 1-2 and 60 junior staff on Grade 3-7. As of January 2019, the female workforce of GPPOL is 37% of the total employee (497 people). GPPOL practices annual pay rates review. The rates review are applicable to all non-executive and piece rates workers. On top of the annual rates review, each workers may have salary increase | Complied |

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| | 1 | , | |
|-------|---|--|----------|
| | | subject to their grade are promoted after the annual appraisal. Sample the appraisal reviewed: Nickson Kepi (Press Operator) was promoted from Grade 1-1 to Grade 2-1 for year 2018 appraisal. Florence Tuke (Data Clerk) was promoted from Grade 3-2 to Grade 3-3 for year 2018 appraisal. Dorah Lakei (LFC) was promoted from Grade 1-1 to Grade 1-2 for year 2018 appraisal. Michael Vaele (Section leader) Grade was maintained for year 2018 appraisal. Emmanuel Tavake (section leader) was promoted from Grade 1-1 to Grade 1-3 for year 2018 appraisal. Francis Garimane (Trade assistant) was promoted from Grade 1-1 to Grade 1-2 for year 2018 appraisal. | |
| 6.8.3 | It shall be demonstrated that recruitment selection, hiring and promotion are based on skills, capabilities, qualities, and medical fitness necessary for the jobs available. - Minor compliance — | The hiring process for workers are established in the Recruitment & Engagement of Staff Procedures (GPPOL Company Regulations revised on 20/07/2010). Sample of recent employment verified: 1. Recruitment for Junior Accountant (Grade 6-5) – The recruitment was advertised on Solomon Star on 09/06/2017, 12/06/2017, 14/06/2017 and 19/06/2017. There were 16 candidates applied for the position and 4 was shortlisted for interview. After the interview there was 2 candidates final shortlisted. The evaluation of the of the 2 candidates was sighted. The evaluation includes qualification, work experience, Interview impression, referee feedback and risk. The offer letter was issued on 20/07/2017 while the employment contract was dated 31/07/2017. The employment contract for Norman Palmer Tanen was dated 31/07/2017. All recruitment are subjected to pre-employment medical checks. The medical checks are subject to the type of works applied. Pre-employment bloody testing is only applicable for workers who applied as chemical handles. The results of the blood tests are | Complied |

| | | retained in the clinic. The company doctor will only provide the conclusion in the workers application form as "fit" or "unfit" to be further process by HR. | |
|----------------------|---|--|----------|
| Criterio Thoro is | | a protected | |
| 6.9.1 | no harassment or abuse in the work place, and reproductive rights are A policy to prevent sexual and all other forms of harassment and violence shall be implemented and communicated to all levels of the workforce. - Major compliance — | The published statement of GPPOL committing to prevent sexual and all forms of harassment and violence was re-established through the Domestic Violence & Sexual Harassment Policy dated 21/06/2017. The records of the grievance had demonstrated that the policy has been effective communicated especially when grievance are received from female workers. The receiving of the grievance does not show the failure of the policy implementation but rather shows that the female workers have understood their rights and the commitment of GPPOL towards protection of women and resolution of the grievances. GPPOL is in cooperation with Solomon Islands Chamber of Commerce (SCCI) and International Finance Corporation (IFC) to promote gender equality in workplace. The initiatives is to benefit women to move into jobs once exclusively for men, creating respectful workplaces that address domestic and family violence. Continuous internal awareness and promotion of speaking up violence and harassment is in place. The smallholders are being inducted with the policy during field days. Samples of the field days have been observed and records are maintained at the Smallholder Office. Interview with the smallholders confirmed that the field days are conducted by GPPOL. | Complied |
| 6.9.2 | A policy to protect the reproductive rights of all, especially of women, shall be implemented and communicated to all levels of the workforce. - Major compliance – | The published statement of GPPOL recognizing reproductive rights was re-established through the Maternal Policy dated 21/06/2017. The policy is observed to be published at notice boards within the vicinity of operating units of GPPOL. | Complied |

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| 6.9.3 | A specific grievance mechanism which respects anonymity and protects complainants where requested shall be established, implemented, and communicated to all levels of the workforce. - Minor compliance — | The smallholders are being inducted with the policy during field days. Samples of the field days have been observed and records are maintained at the Smallholder Office. Interview with the smallholders confirmed that the field days are conducted by GPPOL. The specific mechanism to report grievance related to sexual harassment and domestic violence is directly to Regina Pokana (Sustainability Manager) and managed using the Grievance & Complaint Procedure (SOP-SUS-003) dated 22/03/2016. All details and records of the grievance and complainant are made confidential and kept at the Sustainability office. Records of the grievance registry shared within the company shows that no names of the complainant was provided. The timeframe to investigate and resolve the grievances were observed to be appropriate considering the complexity of such grievances. Samples of grievances: 1. Grievance received on 17/12/2018 regarding verbal abuse. The case attended on 20/11/2018 and resolved on 17/12/2018. 2. Grievance received on 01/01/2019 regarding domestic violence. The case was attended on 01/01/2019 and resolved on 17/01/2019. 3. Grievance received on 19/11/2018 regarding domestic violence. The case was attended on 19/11/2018 and resolved on 06/12/2018. It was noted that there are still on-going issues that needs time for | Complied |
|-------------------------|---|---|------------|
| | | It was noted that there are still on-going issues that needs time for resolution. From the evidence and records, it shows that the management system of GPPOL is able to manage to resolve grievances raised. | |
| Criterio Growers | on 6.10 s and millers deal fairly and transparently with smallholders and other k | ocal businesses. | |
| 6.10.1 | Current and past prices paid for Fresh Fruit Bunches (FFB) shall be publicly available. - Minor compliance — | The past months and current month FFB prices are published by GPPOL at the smallholder office notice board. The published priced observed during this assessment are Dec 2018 Farm gate price | OFI raised |

| | T | (000 045 50 (0) 1444 | |
|----------|--|--|----------|
| | | (SBD 345.59/ton), Mill gate price (SBD 537.50/ton); Jan 2019 Farm | |
| | | gate price (SBD 372.19/ton), Mill gate price (SBD 556.56/ton); Feb | |
| | | 2019 Farm gate price (SBD 434.99/ton), Mill gate price (SBD | |
| | | 612.51/ton). | |
| | | During the interview with the smallholders, it was informed that the | |
| | | price is available at the smallholder office and when necessary, the | |
| | | smallholder will telephone the GPPOL Smallholder office to obtain | |
| | | the FFB price for that month. | |
| | | OFI - During the smallholder interview, the smallholder had concern | |
| | | regarding the strategic location of the price publication. The | |
| | | smallholders will have challenges to know the price if they did not | |
| | | visit the smallholder office or able to telephone the GPPOL | |
| | | smallholder office. The price list shall be published at several | |
| | | strategic locations. | |
| 6.10.2 | Evidence shall be available that growers/millers have explained FFB | The pricing mechanism adopted by GPPOL has been reviewed and | |
| | pricing, and pricing mechanisms for FFB and inputs/services shall | supported by World Bank. The pricing mechanism is explain to the | Complied |
| | be documented (where these are under the control of the mill or | smallholders prior joining GPPOL smallholder program. The pricing | |
| | plantation) | mechanism was also made available at the smallholder office notice | |
| | - Major compliance - | board. | |
| | | The pricing mechanism has also been periodically educated to the | |
| | | smallholders during field days (samples - conducted on 13/09/2018 | |
| | | at Kautoga; conducted on 10/01/2019 at Siroa; conducted on | |
| | | 08/03/2018 at East Zone). | |
| 6.10.3 | Evidence shall be available that all parties understand the | Contracts for all the 12 sampled smallholders are maintained. The | |
| | contractual agreements they enter into, and that contracts are fair, | contract includes the GPPOL's obligations; smallholder's | Complied |
| | legal and transparent. | obligations, summary of payment structure, payment period and | |
| | - Minor compliance - | deductions. | |
| 6.10.4 | Agreed payments shall be made in a timely manner. | As per the latest payment arrangement agreed, the smallholders | |
| | - Minor compliance - | will be paid every fortnight. Samples of the payment was verified | Complied |
| | | that GPPOL is observing this agreement. | |
| Criterio | | | |
| Growers | and millers contribute to local sustainable development where approp | riate | |

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| 6.11.1 | Contributions to local development that are based on the results of consultation with local communities shall be demonstrated. - Minor compliance — | There are 2 parts of local contributions by GPPOL. Contribution by request from the surrounding communities mainly are constructions, maintenance and request for electrification of the area. For the electrification, GPPOL does not have the capacity to provide such contribution. However, GPPOL has been facilitating with Solomon Power for rolling out on any electrification at the Guadalcanal Plains. National projects including – violence preventions, promotion | Complied |
|-----------------------|---|--|----------|
| | | gender equality in workplace with Solomon Islands Chamber of Commerce (SCCI) and International Finance Corporation (IFC). | |
| 6.11.2 | Where there are scheme smallholders, there shall be evidence that efforts and/or resources have been allocated to improve smallholder productivity. - Minor compliance — | The Smallholder Affairs department is setup to manage and support smallholders activities including providing advices during Field Days. Training provided to the smallholders includes – field up-keeping; fertilizer usage and determining of factory working well in palms. In recognizing the effort of the smallholders, GPPOL shares profit from the RSPO premium with the smallholders. As for year 2017, the profit shared with the smallholders is SBD33/ton of FFB (converted at current exchange rate from Kina). The announcement was made by Ian Orrell on 29/01/2018 and the payment was made in February 2018. | Complied |
| Criterion No forms | n 6.12 s of forced or trafficked labour are used. | | |
| 6.12.1 | There shall be evidence that no forms of forced or trafficked labour are used. - Major compliance - | There is no form of forced or trafficked labor identified in GPPOL. GPPOL does not hire foreigner workers while during the interview with workers, there was no evidence found that there are forced to work. Workers are paid according to their daily productivity. Despite there are targets for that day, the workers will be paid according to what they have achieved and no retention of salary if they have not completed their assigned task. Samples of productivity sheets and salary slips confirmed of no retention. | Complied |



| | | Workers are free to work and take annual leave as and when they | |
|----------|---|---|----------------|
| | | needed. There are no evidence of workers being retained in the | |
| | | operating sites. | |
| 5.12.2 | Where applicable, it shall be demonstrated that no contract | No contract substitution is observed. Any workers that are | |
| | substitution has occurred. | transferred from estate to mill vice versa, transfer form are | Complied |
| | - Major compliance – | observed. | |
| 5.12.3 | Where temporary or migrant workers are employed, a special | There is not temporary or migrant workers that are employed in | |
| | labour policy and procedures shall be established and implemented. | GPPOL. All workers are nationals while there are foreign executives | Complied |
| | - Minor compliance – | expatriates . | |
| Criterio | | | |
| Grower | s and millers respect human rights | | |
| 5.13.1 | A policy to respect human rights shall be documented and | The Human Rights policy has been established under NBPOL | |
| | communicated to all levels of the workforce and operations (see | (GPPOL is a subsidiary of NBPOL) in June 2011. In the policy NBPOL | Complied |
| | Criteria 1.2 and 2.1). | is committed to FPIC, Right to Health and Rights to Workers. | |
| | - Major compliance - | The communication is done through publication of the policy at | |
| | | notice boards of the operating units. | |
| | | The smallholders are being inducted with the policy during field | |
| | | days. Samples of the field days have been observed and records | |
| | | are maintained at the Smallholder Office. Interview with the | |
| | | smallholders confirmed that the field days are conducted by GPPOL. | |
| RINCI | PLE 8: COMMITMENT TO CONTINUAL IMPROVEMENT IN KEY | AREAS OF ACTIVITY | |
| Criterio | | | |
| | ··· | n and implement action plans that allow demonstrable continual imp | ne tenenant in |
| | | p and implement action plans that allow demonstrable continual imp | provement in |
| peration | | The second improvement when detect 22/01/2010 in the | |
| 3.1.1 | The action plan for continual improvement shall be implemented, | The social impact improvement plan dated 23/01/2018 is the | Camanliad |
| | based on a consideration of the main social and environmental | continuous improvement plan which has identify the impact | Complied |
| | impacts and opportunities of the grower/mill, and shall include a | including – Social related issues (substance abuse at compound, | |
| | range of Indicators covered by these Principles and Criteria. | housing, education), improvement of infrastructure, comfortable | |
| | | compound environment, environmental protection for buffer and | |
| | As a minimum, these shall include, but are not necessarily be limited | pesticide usage, training for workers and smallholders, security | |
| | to: | | |

| Reduction in use of pesticides (Criterion 4.6); Environmental impacts (Criteria 4.3, 5.1 and 5.2); Waste reduction (Criterion 5.3); | improvement, conduct study on cost of living and environmental hazard and risk. |
|---|---|
| Pollution and greenhouse gas (GHG) emissions (Criteria 5.6 and 7.8); Social impacts (Criterion 6.1); | Chipping the old palm trunk Implementation of the pheromone trap |
| Optimising the yield of the supply base;Major compliance – | Implementation of High Performance Gang for harvesting activity |



Appendix B: Approved Time Bound Plan

| No | Management Unit | Supply Base | Time Bound Plan | Londina | Status | Certified Date |
|----|--|----------------------------|--|---|-------------|----------------|
| No | SOU Name | | Time Bound Plan | Location | Status | Certinea Date |
| | | Tetere Oil Mill | | | | |
| | | Tetere Estate | | | | |
| | | Ngalimbiu Estate | | | | |
| 1 | Guadalcanal Plains Palm Oil Limited (GPPOL) | Mbalisuna Estate | NA | Guadalcanal Province, Solomon Islands | Certified | 18-Mar-11 |
| 1 | Guadalcariai Flairis Fairri Oil Eirrited (GFFOL) | Outgrowers – West Zone | INA | Guadalcariai Frovince, Solomon Islanus | Certified | 18-IVIAI-11 |
| | | Outgrowers – Central Zone | | | | |
| | | Outgrowers – MBA East Zone | | | | |
| | | Outgrowers – MBE East Zone | | | | |
| | | Hagita Oil Mill | | | | |
| | | Giligili Estate | | | | |
| | | Waigani Estate | | | | |
| | | Sagarai Estate | | Milne Bay Province, Papua New Guinea | Certified | |
| 2 | Milne Bay Estates (MBE) | Padipadi Estate | NA NA | | | 15-Feb-18 |
| | | Mariawatte Estate | | | | 13 100 10 |
| | | East Gurney Estate | | | | |
| | | West Gurney Estate | | | | |
| | | East Sagarai Estate | | | | |
| | | West Sagarai Estate | | | | |
| | | Poliamba Oil Mill | | NA New Ireland Province, Papua New Guinea | Certified | |
| | | Kara Estate | | | | |
| | | Nalik Estate | | | | |
| | | West Coast Estate | | | | |
| 3 | Poliamba (POL) | Noatsi Estate | NA | | | 19-Mar-12 |
| | | Madak Estate | _ | | | |
| | | North Smallholders (613) | _ | | | |
| | | South Smallholders (863) | _ | | | |
| | | West Smallholders (309) | | | | |
| | | Gusap Mill | _ | | | |
| | | Gusap East (Gusap) Estate | <u> </u> | | | |
| | | Gusap West (Paddox) Estate | <u> </u> | | | |
| 4 | Ramu Agricultrual Industries Ltd (RAIL) | Surinam Estate | NA | Morobe Province, Papua New Guinea | Certified 5 | 5-Aug-10 |
| | | Dumpu Estate | _ | | | |
| | | Ngaru Estate | <u> </u> | | | |
| | | J Estate (Jephcott) Estate | <u>] </u> | | | |





| | | Sangara Oil Mill | | | | |
|---|-------------------------|-------------------|----|------------------------------------|-----------|----------|
| | | Mamba Oil Mill | | | | |
| | | Embi Estate | | | | |
| 5 | Higaturu Oil Palm (HOP) | Ambogo Estate | NA | Oro Bay Province, Papua New Guinea | Certified | 1-Feb-13 |
| | | Sangara Estate | | | | |
| | | Sumbiripa Estate | | | | |
| | | Mamba Estate | | | | |
| | | Mosa Oil Mill | | | | |
| | | Kumbango Oil Mill | | | | |
| | | Kapiura Mill | | | | |
| | | Numundo Mill | | | | |
| | | Waraston Mill | | | | |
| | | Bebere Estate | | | | |
| | | Kumbango Estate | | | | |
| | | Togulo Estate | | | | |
| | | Dami Estate | | | | |



| N- | Management Unit | Comple Base | Time Day of Diag | Location | Chatura | Contified Date |
|----|-------------------------|---|------------------|---|-----------|----------------|
| No | SOU Name | Supply Base | Time Bound Plan | Location | Status | Certified Date |
| | | Waisisi Estate | | | | |
| | | Kautu Estate | | | | |
| | | Karausu Estate | | | | |
| | | Moroa Estate | | | | |
| 6 | West New Britain (WNB) | Bilomi Estate | NA | Kimbe, West New Britain, Papua New Guinea | Certified | 10-Sep-08 |
| | West New Britain (WIND) | Loata Estate | IVA | Kimbe, west New Britain, Papua New Guinea | Certified | 10-3ερ-08 |
| | | Haella Estate | | | | |
| | | Garu Estate | | | | |
| | | Daliavu Estate | | | | |
| | | Sapuri Estate | | | | |
| | | Malilimi Estate | | | | |
| | | Rigula Estate | | | | |
| | | Nomundo Estate | | | | |
| | | Navarai / Karato ME /KDC EU Estate | | | | |
| | | Volupai / Lotomgam / Natupi / Goruru Estate | | | | |
| | | |] | | | |
| | | Lolokoru Estate | | | | |
| | | Ove Estate | | | | |
| | | Tamare Estate | | | | |



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Appendix C: GHG Reporting Executive Summary

The GHG emissions that were produced in **2018** for **Tetere POM** 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 **2018** for **Tetere POM** and supply base are as following:

| Emission per product | tCO₂e/tProduct | |
|----------------------|----------------|--|
| СРО | 3.59 | |
| PK | 3.59 | |

| Extraction | % |
|------------|-------|
| OER | 21.62 |
| KER | 5.77 |

| Production | t/yr |
|--------------|------------|
| FFB Process | 154,240.16 |
| CPO Produced | 38,032.23 |
| PK Produced | 9,292.23 |

| Land Use | | На |
|-----------------------------|-------|----------|
| OP Planted Area | | 7,479.74 |
| OP Planted on peat | | 0 |
| Conservation (forested) | | 1,107 |
| Conservation (non-forested) | | 0 |
| | Total | 8,586.74 |

Summary of Field Emission and Sink

| | Own Crop* | | Group | | 3 rd Party | | Total | |
|--|------------|--------------------------------|-------|--------------------------------|-----------------------|--------------------------------|-----------|--------------------------------|
| | tCO₂e | tCO ₂ e / FFB | tCO₂e | tCO ₂ e / FFB | tCO₂e | tCO ₂ e / FFB | tCO₂e | tCO ₂ e / FFB |
| Emission | | | | | | | | |
| Land Conversion | 58,203.49 | 0.38 | 0 | 0 | 2,933.67 | 0.43 | 61,137.15 | 0.82 |
| CO ₂ Emission from fertilizer | 48,912.56 | 0.32 | 0 | 0 | 263.66 | 0.04 | 49,176.22 | 0.36 |
| NO ₂ Emmision | 134,503 | 0.87 | 0 | 0 | 0 | 0 | 134,503 | 0.87 |
| Fuel Consumption | 1,746.24 | 0.01 | 0 | 0 | 66.79 | 0.01 | 1,813.03 | 0.02 |
| Peat Oxidation | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sink | | | | | | | | |
| Crop Sequestration | -60,543.62 | -0.39 | 0 | 0 | -6,682.87 | -0.99 | | |



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| Sequestration Total | 182,281.7 | 1.19 | 0 | 0 | -3,418.55 | - | 178,863.1 | 0.68 |
|----------------------------|-----------|------|---|---|-----------|---|-----------|------|
| Conservation Sequestration | U | 0 | U | U | 0 | U | U | U |

^{*}Note: Includes both estates and smallholders

Summary of Mill Emission and Credit

| | tCO ₂ e | tCO₂e/tFFB |
|------------------------------|--------------------|------------|
| Emission | | |
| POME | 181.79 | 0 |
| Fuel Consumtion | 82.2 | 0 |
| Grid Electricity Utilisation | 24.04 | 0 |
| Credit | | |
| Export of Grid Electricity | -524.77 | 0 |
| Sales of PKS | -8,994.88 | -0.06 |
| Sales of EFB | -790.26 | 0 |
| Total | -9,319.87 | -0.06 |

Summary of Kernel Crusher Emission and Credit (if applicable)

| Emissions | tCO₂e |
|--------------------------------|-----------|
| PK from own mill | 33,396.11 |
| PK from other source | 37,051.7 |
| Fuel Consumptions | 952.99 |
| Total Crusher emissions | 71,400.8 |

^{*}This mill has kernel crusher operation (integrated KCP)

| Palm Oil Mill Effluent (POME) Treatment: | | | | |
|--|-----|--|--|--|
| Divert to Compost (%) | 0 | | | |
| Divert to anaerobic diversion (%) | 100 | | | |

| POME Diverted to Anaerobic Digestion: | | | |
|--|-----|--|--|
| Divert to anaerobic pond (%) | 100 | | |
| Divert to methane captured (flaring) (%) | 0 | | |
| Divert to methane captured (energy generation) (%) | 0 | | |



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Appendix D: General Chain of Custody Requirements for the Supply Chain

| Genera | General Chain of Custody Requirements for the Supply Chain | | | | |
|---------|---|---|---------------------------------------|--|--|
| | Requirement | Evidence | Compliance (Yes/No/N/A) | | |
| 5.1 App | licability of the general chain of custody requirements for the supp | ly chain | • • • • • • • • • • • • • • • • • • • | | |
| 5.1.1 | The General Chain of Custody requirements of the RSPO Supply Chain Standard shall apply to any organization throughout the supply chain that takes legal ownership and physically handles RSPO Certified Sustainable oil palm products at a location under the control of the organization including outsourced contractors. After the end product manufacturer, there is no further requirement for certification. | GPPOL Tetere Palm Oil Mill takes legal ownership and physically handles its RSPO certified oil palm products i.e. CPO and PK. | Yes | | |
| 5.1.2 | Traders and distributors require a licence obtained from RSPO Secretariat to sell RSPO certified product but do not themselves require certification. When selling RSPO certified products, a licensed trader and/or distributor shall pass on the certification number of the product manufacturer and the applicable supply chain model. | Tetere Palm Oil Mill is not a trading company. Therefore, this requirement is not applicable. | Yes | | |
| 5.1.3 | Either the operator at site level or its parent company seeking certification shall be a member of the RSPO and shall register on the RSPO IT platform. | GPPOL is one of the subsidiary under Sime Darby Plantation Bhd and held RSPO membership number: 2 10008-04-000-00 since 06 September 2004. Company has registered in palmTrace system as follows: Members ID – Tetere Palm Oil Mill: RSPO_PO1000000131. Licensee valid until 17/03/2019 Member category: Oil Mill | Yes | | |
| 5.1.4 | Processing aids do not need to be included within an organization's scope of certification. | Processing aids are not used in the milling process. | Yes | | |
| 5.2 Sup | ply chain model | | | | |

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| 5.2.1 | The site can only use the same supply chain model as its supplier or go to a less strict system. Declassification/downgrading can only be done in the following order: Identity Preserved -> Segregated -> Mass Balance. | The FFB suppliers are of RSPO certified estates under GPPOL which consists of Tetere POM supply base and other surrounding associated smallholders. Declassification of the CPO or PK was done in accordance to the correct order. | Yes |
|---------|---|---|-----|
| 5.2.2 | The site can use one (1) or a combination of supply chain models as audited and certified by the CB. | Tetere POM only produced IP certified palm product and the sales of product were IP or conventional. | Yes |
| 5.3. Do | cumented Procedures | | |
| 5.3.1 | The site shall have written procedures and/or work instructions or equivalent to ensure the implementation of all elements of the applicable supply chain model specified. This shall include at minimum the following: • Complete and up to date procedures covering the implementation of all the elements of the supply chain model requirements. | Procedure for supply chain has been established entitled TOM Supply Chain Guidelines, GPPOL SOP MGT-001, issue: 3 dated 29/1/18. Among the subjects covered in the procedure are • Roles and Responsibilities • Applicability • Supply chain model • Purchasing and Goods In • Outsourcing activities • Sales and Goods Out • Registration of transaction • Training • Record keeping • Conversion factor • Claims • Complaints Management review | Yes |
| | Complete and up to date records and reports that demonstrate compliance with the supply chain model requirements (including training records). | Among the records included in the procedures are: Weighbridge tickets Dispatch of CPO/PK – weighbridge ticket, delivery order, shipping document Daily production report Record and balance | Yes |

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| | | All the records were found to be up-to-date. | |
|---------|--|--|-----|
| | • Identification of the role of the person having overall responsibility for | Addressed in the TOM Supply Chain Guidelines under 4.0. | |
| | and authority over the implementation of these requirements and | The assigned person is the General Manager. Other assigned | Yes |
| | compliance with all applicable requirements. This person shall be able | persons are the TOM manager, Operation Manager, PT Cruz | |
| | to demonstrate awareness of the organization's procedures for the | Bulking Station Supervisor and Sustainability Manager. Based | |
| | implementation of this standard. | on interview, the person in-charge was able to demonstrate | |
| | , | the implementation of their procedures in accordance to the | |
| | | standard requirements. | |
| 5.3.2 | The site shall have a written procedure to conduct annual internal audit to | Ref.: Internal Audit Procedure, RSPOSC/SOP/IA/1, rev. 1, | |
| | determine whether the organization; | dated 1/8/2017. The procedure consists of the following | Yes |
| | i) Conforms to the requirements in the RSPO Supply Chain Certification | elements: | |
| | Standard and the RSPO Market Communications and Claims | i) Purpose | |
| | Documents. | ii) Scope | |
| | Documents. | iii) Responsibility | |
| | | iv)Procedure details – frequency, sampling, reporting, | |
| | | handling of non-conformities (issuing and closing), records | |
| | | keeping | |
| | ii) Effectively implements and maintains the standard requirements | Internal audit for supply chain was last conducted on 5/1/19 | |
| | within its organization. | by internal auditor sourced from sustainability department. | Yes |
| | • | RSPO SCC Standard checklist, issue no. 2 was utilised to | |
| | | record the audit findings. The coverage of the internal audit | |
| | | was found to be sufficient to reflect the current RSPO SCC | |
| | | conformity status of the facility. No nonconformity raised by | |
| | | the internal audit team. | |
| 5.4. Pu | chasing and goods in | | |
| 5.4.1 | The receiving site shall ensure that purchases of RSPO certified oil palm | When FFB delivered to the mill from the estates, the | |
| | products are in compliance and the following minimum information for | transporters presented FFB field docket to the mill | Yes |
| | RSPO certified products is made available by the supplier in document | weighbridge clerk in order the FFB to be received by the mill. | |
| | form: | E.g. of information available in the FFB field docket is as | |
| | The name and address of the buyer; | follows: | |
| | The name and address of the seller; | 101101131 | |
| | 1 - The hame and address of the senery | | |

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- The loading or shipment/delivery date;
- The date on which the documents were issued;
- A description of the product, including the applicable supply chain model (Identity Preserved, Segregated or Mass Balance or the approved abbreviations);
- The quantity of the products delivered;
- Any related transport documentation;
- Supply Chain certificate number of the seller;
- A unique identification number

- Docket no. (38902)
- Estate's names (Tetere E761)
- Date & time of delivery (28/1/19)
- Field/block No. (CAO 040, div 1)
- No. of bunches (275 bunches)
- Vehicle no. (D23)

E.g. of information available in the mill's weighbridge tickets is as follows:

- Weighbridge ticket no.:26899
- Name of estates (Tetere E761)
- Field No. (CAO 040, div 1)
- Name of driver (anonymous)
- Vehicle no. (D23)
- Date & time in/out (28/1/19, 6:50 PM, 6:56 PM)
- Total bunches (275 bunches)
- Net weight (7.52 mt)

For smallholders, details of FFB delivery recorded in the FFB receipt docket for each registered members. Details in the FFB receipt docket as per the following:

- Smallholder ID: P57000700001
- Card ID: 238
- FFB docket number: 2043510
- Field number: 7 central VOP, block 007-0002
- Vehicle no. (C01)
- Date & time in/out (22/2/19, 6:50 PM, 6:56 PM)
- Net weight (2.264 mt)

| | • Information shall be complete and can be presented either on a single document or across a range of documents issued for RSPO certified oil palm products (for example, delivery notes, shipping documents and specification documentation). | The information was available in various documents such as FFB field dockets and weighbridge tickets. | Yes |
|-------|--|---|-----|
| | • The site receiving RSPO certified oil palm products shall ensure that the products are verified as being RSPO certified. For sites that are required to announce and confirm trades in the RSPO IT platform, this shall include making Shipping Announcements/Announcements and Confirmations on the RSPO IT platform per shipment or group shipments. Refer to section 5.7.1 of this document for further guidance. | Not applicable. The facility is a palm oil mill. | Yes |
| | • A check of the validity of the Supply Chain Certification of suppliers is required for all sites that are SC certified. This shall be checked via the list of RSPO Supply Chain Certified sites on the RSPO website (www.rspo.org) at least annually or through the RSPO IT Platform by confirmation of (shipping) announcements. | Not applicable. Suppliers of Tetere POM is their own supply base which consist of GPPOL's estates and associated smallholders. All suppliers are certified under Tetere POM certificate, RSPO 666858 valid until 17/3/21. | Yes |
| | The validity of license for traders and distributors shall also be checked via the RSPO website at least annually or through the RSPO IT platform by confirmation of shipping announcements / announcements. | Not applicable – this part is applicable for supply chain actor after refinery. | Yes |
| 5.4.2 | The site shall have a mechanism in place for handling non-conforming oil palm products and/or documents. | Addressed in the Addressed in Clause 5.4 of the RSPO/SOP/COC/3 — Handling RSPO Products and/or Documents. Based on the procedure, where there is contamination of RSPO certified material during receiving, processing, storage and dispatch, the mill shall downgrade the materials in such order: IP to MB to conventional. | Yes |
| | | Material received with insufficient information shall be treated as non-conforming documents. The documents shall be investigated, verified and corrected in order to allow | |

| | | processing of material. Authorization for release shall be by the mill manager. | |
|---------|--|---|-----|
| 5.5. Ou | tsourcing activities - | | |
| 5.5.1 | In cases where an operation seeking or holding certification outsources activities to independent third parties (e.g. subcontractors for storage, transport or other outsourced activities), the operation seeking or holding certification shall ensure that the independent third party complies with the requirements of the RSPO Supply Chain Certification Standard. A CPO mill and independent mil cannot outsource processing activities like refining or crushing. | Not applicable. No outsourcing activity. | Yes |
| | This requirement is not applicable to outsourced storage facilities where the management of the oil palm product(s) and instructions for tank movements are controlled by the certified organization (not the tank farm manager). | | |
| 5.5.2 | Sites which include outsourcing within the scope of their RSPO Supply Chain certificate shall ensure the following: | Not applicable. No outsourcing activity. | Yes |
| | a. The site has legal ownership of all input material to be included in outsourced processes; | | |
| | b. The site has an agreement or contract covering the outsourced process with each contractor through a signed and enforceable agreement with the contractor. The onus is on the site to ensure that certification bodies (CBs) have access to the outsourcing contractor or operation if an audit is deemed necessary. | Not applicable. No outsourcing activity. | Yes |
| | c. The site has a documented control system with explicit procedures for the outsourced process which is communicated to the relevant contractor. | Not applicable. No outsourcing activity. | Yes |
| | d. The site seeking or holding certification shall furthermore ensure (e.g. through contractual arrangements) that independent third parties | Not applicable. No outsourcing activity. | Yes |



| 5.5.3 | engaged provide relevant access for duly accredited CBs to their respective operations, systems, and any and all information, when this is announced in advance. The site shall record the names and contact details of all contractors used for the processing or physical handling of RSPO certified oil palm products. | Not applicable. No outsourcing activity. | Yes |
|---------|--|---|-----|
| 5.5.4 | The site shall at its next audit inform its CB of the names and contact details of any new contractor used for the processing or physical handling of RSPO certified oil palm products. | Not applicable. No outsourcing activity. | Yes |
| 5.6. Sa | les and goods out | | |
| 5.6.1 | The supplying site shall ensure that the following minimum information for RSPO certified products is made available in document form. The name and address of the buyer; The name and address of the seller; The loading or shipment/ delivery date; The date on which the documents were issued; A description of the product, including the applicable supply chain model (Identity Preserved, Segregated or Mass Balance or the approved abbreviations); The quantity of the products delivered; Any related transport documentation; Supply chain certificate number of the seller; A unique identification number | Tetere POM ensured the required information is available in document form. Sampled of CPO contract: GPPOL/CPO/00130 dated 6/9/18, quantity 4,500 mt (delivery month – December 2018) The name and address of the buyer; XXX The name and address of the seller: Guadalcanal Plains Palm Oil Limited, Tetere POM The loading or shipment/ delivery date; e.g. 16/12/18 The date on which the documents were issued; Tanker bill of lading, B/L HIR/LIV-01 dated 16/12/18 A description of the product, including the applicable supply chain model (Identity Preserved, Segregated or Mass Balance or the approved abbreviations); Crude Palm Oil (CPO) RSPO IP The quantity of the products delivered; e.g. 4,501.283 mt Any related transport documentation; e.g. tanker bill of lading e.g. no. HIR/LIV-01 | Yes |

| | | Supply chain certificate number of the seller; e.g. On manufacturer declaration/provisional invoice/tanker bill of lading e.g. RSPO 666858 A unique identification number: palm trace no. TR-2e4c7273-d089 Available in a few forms e.g. manufacturer declaration/provisional invoice/tanker bill of lading | |
|---------|---|---|-----|
| | Information shall be complete and can be presented either on a single document or across a range of documents issued for RSPO certified oil palm products (for example, delivery notes, shipping documents and specification documentation). | Information is complete and available in various documents such as sales contract, mill weighbridge ticket, delivery note, transporter collection order. | Yes |
| | • For sites that are required to announce and confirm trades in the RSPO IT platform, this shall include making Shipping Announcements / Announcements and Confirmations on the RSPO IT platform per shipment or group of shipments. Refer to section 5.7.1 of this document for further guidance. | Shipping announcements were sufficiently made and summary of the announcement which was extracted from RSPO Palmtrace system was made available for verification for review period from February 2018 to January 2019 | Yes |
| 5.7. Re | gistration of transactions | | |
| 5.7.1 | Supply chain actors who: Are mills, traders, crushers and refineries and; Take legal ownership and/or physically handle RSPO Certified Sustainable oil palm products that are available in the yield scheme of the RSPO IT Platform (Figure 2 and 3, Refer Annex 1) shall register their transaction in the RSPO IT platform and confirm upon receipt where applicable. | The registration of Palm Trace is carried out by the NBPOL Logistic and Shipping Department based in Singapore. All transactions will be registered in the Palm Trace. | Yes |
| 5.7.2 | The involved supply chain actors mentioned in 5.7.1 shall do the following actions in the RSPO IT Platform: • Shipping Announcement / Announcement: When RSPO certified volume is sold as certified, the volumes of products that are in the yield scheme | Based on the announcement summary, all the registrations were found to be in order. Total registered transaction (extracted from Palm Trace) summarized under table C. | Yes |

| | (Figure 2 and 3, refer Annex 1) shall be registered as a Shipping Announcement / Announcement in the RSPO IT Platform. The declaration time to do Shipping announcement / Announcement is based on members' own standard operating procedures. | | |
|----------|--|--|-----|
| | Trace: When RSPO certified volumes are sold as RSPO certified to actors in the supply chain beyond the refinery, the volume shall be traced at least annually. Tracing triggers the generation of a trace document with a unique traceability number. Tracing can be done in a consolidated way at least annually. | Not applicable. Products are not sold beyond refinery. | Yes |
| | Remove: RSPO certified volumes sold under other scheme or as conventional, or in case of underproduction, loss or damage shall be removed. | No removal of RSPO certified volume. | Yes |
| | Confirm: Acknowledge the purchase of RSPO certified volume by confirming Shipping Announcements / Announcements. | Shipping announcements were sufficiently made and summary of the announcement which was extracted from RSPO Palmtrace system was made available for verification. | Yes |
| 5.8. Tra | nining | | |
| 5.8.1 | The organization shall have a training plan on RSPO Supply Chain Standards requirements, which is subject to on-going review and is supported by records of the training provided to staff. | Training plan for 2019 is available for RSPO Supply Chain. As stipulated under TOM Supply Chain Guideline, clause 5.8; annual training is required for management and staff. | Yes |
| 5.8.2 | Appropriate training shall be provided by the organization for personnel carrying out the tasks critical to the effective implementation of the supply chain certification standard requirements. Training shall be specific and relevant to the task(s) performed. | Relevant personnel to supply chain implementation as defined by the CU are the personnel that involve in supply chain implementation such as Assistant Managers, purchasing and account, QA, clerk/admin, transport supervisors, weighbridge operators. At Tetere POM case, 8 personnel were identified. | Yes |
| | | The latest RSPO training was carried out on 10/1/2019 attended by other operating units representative. The | |



| | | refresher training was given by Mill Executive. All identified personnel has attended the required training. | |
|---------|---|--|-----|
| 5.9. Re | cord Keeping | <u>'</u> | |
| 5.9.1 | The organization shall maintain accurate, complete, up-to-date and accessible records and reports covering all aspects of these RSPO Supply Chain Certification Standard requirements. | All the sampled records related to the movements of RSPO certified materials and products were found to be accurate, complete, up-to-date and accessible. | Yes |
| 5.9.2 | Retention times for all records and reports shall be a minimum of two (2) years and shall comply with legal and regulatory requirements and be able to confirm the certified status of raw materials or products held in stock. | As spelt out in its supply chain procedure, Clause 5.9, records are to be maintained for the minimum of two years. | Yes |
| 5.9.3 | The organization shall be able to provide the estimate volume of palm oil/palm kernel oil content (separate categories) in the RSPO certified oil palm product and keep an up to date record of the volume purchased (input) and claimed (output) over a period of twelve (12) months. | Not applicable. The product of the facility is containing 100% palm oil. | Yes |
| 5.10. C | onversion factors | | |
| 5.10.1 | Where applicable a conversion rate shall be applied to provide a reliable estimate for the amount of certified output available from the associated inputs. Organizations may determine and set their own conversion rates which shall be based upon past experience, documented and applied consistently. Guidance on conversion rates is published on the RSPO website (www.rspo.org); RSPO Rules for Physical Transition of Oleochemicals and its Derivatives. This is relevant for derivatives of Palm Oil and Palm Kernel Oil, as used in the oleo-chemical and personal care industries. | Conversion factor of CPO and PK production is depending on the actual OER and KER. Last year's average from February 2018 to January 2019 were 23.62% (OER) & 5.77% (KER). | Yes |
| 5.10.2 | Conversion rates shall be periodically updated to ensure accuracy against actual performance or industry average if appropriate. | The facility is using the actual extraction rate and therefore updating of rates is not necessary. | Yes |

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| 5.11.1 | The site shall only make claims regarding the use of or support of RSPO certified oil palm products that are in compliance with the RSPO Rules on Market Communications and Claims. | RSPO trademark was not use. Nonetheless, the facility is aware with the requirements of the RSPO Rules on Market Communications and Claims | Yes |
|--------|---|---|-----|
| Genera | l corporate communications | | |
| 4.1 | A corporate communication is one made by any RSPO member that highlights its membership of the RSPO and/or its commitment to the principles of the RSPO. Corporate communication is an 'off-product' claim. | No off-product claim made by Tetere POM and verified through document and site review (notice board, business card, shipping documentation, procurement/ purchasing document and promotional material etc). | Yes |
| 4.2 | In corporate communications a member is allowed to: a. Display its RSPO membership status b. Display the RSPO web address (www.rspo.org) c. State that the member supports the work of the RSPO d. State the member's history with regard to the RSPO. e. Use the RSPO trademark to promote its membership of the RSPO. Additionally, where an RSPO member displays the RSPO trademark in digital format this must be accompanied by the text 'Check our progress at www.rspo.org' where the link must lead to the member's profile page. | Not applicable as no off-product claim made by Tetere POM as to date. | Yes |
| 4.3 | In corporate communications RSPO members must not make any statement that may lead consumers to believe that RSPO membership by itself implies the selling of RSPO-certified oil palm products. | Not applicable as no off-product claim made by Tetere POM as to date. | Yes |
| 4.4 | Members must ensure that all communication is consistent, clear and cannot mislead consumers or other stakeholders as to the certified content of oil palm products in the member's own products. | Not applicable as no off-product claim made by Tetere POM as to date. | Yes |
| 4.5 | Members are not allowed to use the RSPO corporate logo as shown in the RSPO Rules on Market Communications & Claims document. This is for the sole use of the RSPO secretariat. | No evidence of RSPO corporate logo used by Tetere POM and verified through document and site review (notice board, business card, shipping documentation, procurement/ purchasing document and promotional material etc). | Yes |



| Business to business communications | | | |
|-------------------------------------|---|--|----------------|
| 5.1 | Business to Business communication relates to RSPO members in the supply chain selling to and/or communicating with other organizations in the supply chain about the use of certified sustainable oil palm products. | Business to business communication is demonstrated via shipping documentation and invoices to the next supply chain actor or buyer. | |
| 5.2 | When confirming the sale of certified oil palm products, members must adhere to the requirements of the RSPO SCCS. This includes stating the supply chain model and certificate number under which the claim is being made. | Shipping documentation verified and conformance with the requirements of RSPO SCCS. In the shipping documents (i.e tanker bill of lading), it stated that i.e product/commodity with SCC model (Crude Palm Oil RSPO IP) and RSPO certificate number; RSPO 666858. Refer to tanker bill of lading, no. HIR/LIV-01 dated 16/12/18. | Yes |
| 5.3 | Where a distributor or wholesaler takes title to products containing certified sustainable oil palm products, the requirements of the RSPO SCCS can follow either of two options: a. If the distributor or wholesaler holds only a Distributor license, it may only communicate RSPO-certified oil palm products by linking the product to the manufacturer using the manufacturer's SCCS certificate number. This covers both brand and own brand products. However, in the case of own brand products it is essential that customers are aware that the product has been made on behalf of the distributor or wholesaler, with specific evidence either through on-pack claims or documentation. b. If the distributor or wholesaler is supply chain-certified they should follow the requirements outlined in section 5.2. | Tetere POM is not under distributor or wholesaler category. Thus, this requirement is not applicable. | Not applicable |
| 5.4 | A certified member can provide information to its customers detailing the presence of certified palm oil contained within a product even if it is not eligible for a product-specific under RSPO rules. The end product must not be labelled as certified or sold in such a way that implies RSPO certification. | Tetere POM is producing crude palm product and does not involved in any labelling of end product and the presence of certified palm oil contained within a product. This requirement is for the next supply chain actor and not applicable for POM. | Not applicable |

| | For example, a retailer or food service company may require a breakdown of all palm based ingredients within an end product and the certified status of each. This information may be provided by a certified RSPO member without constituting a product-specific claim. | | |
|---------|--|--|----------------|
| Busines | ss to consumer communication | | |
| 6.1 | Only RSPO members that have supply chain certification are allowed to make business to consumer claims about the certified sustainable oil palm products contained within product(s), which are known as 'product-specific' claims. Product-specific claims are voluntary. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |
| 6.2 | Only RSPO members who have supply chain certification are authorised to use the RSPO trademark and/or RSPO label, with the exception of RSPO Credits and of retailers in accordance with 6.8 below. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |
| 6.3 | When on-pack claims on RSPO-certified sustainable oil palm products are used, the RSPO trademark and associated identification number must be present. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |
| 6.4 | Business to consumer communication shall not include information about the claimant's RSPO membership status. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |
| 6.5 | Members shall not communicate to consumers information about their suppliers' RSPO membership status. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |
| 6.6 | Use of the RSPO trademark is restricted to claims about RSPO-certified sustainable palm oil products and it is not authorised for use in relation to any other ingredient. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |
| 6.7 | Use of any other trademark or logo to highlight the presence of RSPO-certified sustainable oil palm products is an unauthorised product-specific claim. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |

| 6.8 | RSPO members who are retailers or food service companies can apply for an RSPO trademark license for use in business to consumer communications, provided they can demonstrate the validity of these claims to an RSPO-accredited certification body (CB). This will be undertaken via a remote audit, prior to the trademark use, during which the retailer or food service company will need to demonstrate that the use of the trademark is in compliance with the rules contained within this document and that the claim itself can be supported through a certified supply chain. Any other palm oil claims, including those highlighting the absence of palm oil, must be highlighted to the CB during the audit to ensure that all claims comply with the requirements of these rules. The CB will confirm the outcome of these audits, to be conducted annually, to RSPO who may continue to grant a trademark license or withdraw permission based upon the audit findings. This is in keeping with the rules applying to RSPO supply chain certified members. The guidance document for audits is available on www.rspo.org. | No business to consumer communication on product specific claim made Tetere POM and only producing crude and unfinished product. This is not applicable for POM. | Not applicable |
|-----------|---|--|----------------|
| MODULI | E A – IDENTITY PRESERVED & SEGREGATED SPECIFIC RULES | | |
| Certified | d oil palm content (IP) | | |
| | For IP, 95% or above of the oil palm content must be RSPO IP-certified. | Oil palm content is 100% CPO and claim as RSPO IP-certified. | Yes |
| | For SG, 95% or above of the oil palm content must be SG, or a combination of SG and IP. | No SG claim made. | Yes |
| | Where there is any percentage of non-certified oil palm within the product, the reason for this must be fully justified and an action plan for moving to fully certified oil palm must be in place, in accordance with the requirements of the RSPO SCCS. In addition, the volume of non-certified oil palm products must be covered by the purchase of RSPO Credits of equivalent volume. | Oil palm content is 100% CPO and claim as RSPO IP-certified. All infeed material (FFB) is RSPO certified. | Yes |

| abelling and trademark (IP) | | |
|---|---|-----|
| Members are allowed to use the RSPO label in one of the following ways: a. RSPO trademark which includes the tag 'CERTIFIED' or b. RSPO trademark which includes the tag 'This product contains certified sustainable palm oil'. Wherever a RSPO trademark is displayed, the applicable trademark license number must be shown immediately under or next to the trademark or the 'statement'. Font must be Calibri, font size must be at least 4pt (1.4 mm or 0.06 inch). In on-pack communications, the RSPO trademark can be printed anywhere on the pack. | As to date, no RSPO trademark used by Tetere POM. | Yes |
| Messaging (IP) | | |
| Messaging ALLOWED in storytelling in product-related communications may include some or all of the following elements: The oil palm products contained in this product have been certified to come from RSPO sources. www.rspo.org By choosing this product, you are sure it contains RSPO-certified palm oil. For more information: www.rspo.org RSPO-certified sustainable oil palm products were kept apart from other oil palm products throughout the supply chain. www.rspo.org Certified sustainable oil palm products can be traced back to RSPO-certified mills and plantations. www.rspo.org The entire supply chain is monitored by independent, RSPO-accredited auditors. www.rspo.org RSPO-certified sustainable palm oil has been produced to stringent environmental and social criteria. www.rspo.org References to (or images of) particular RSPO-certified production units, if the relationship to those units can be shown by company records. | As to date, no RSPO trademark used by Tetere POM. | Yes |



| MODULE B – MASS BALANCE SPECIFIC RULES | ODULE B – MASS BALANCE SPECIFIC RULES | | |
|---|--|-----|--|
| Minimum Mass Balance content (MB) | | | |
| 95% or above of the oil palm content must be RSPO MB-certified. | Tetere POM is producing RSPO IP product and no MB claim made as to date. | Yes | |
| Where there is any percentage of non-certified oil palm within the product, the reason for this must be fully justified and an action plan for moving to fully certified oil palm must be in place, in accordance with the requirements of the RSPO SCCS. In addition, the non-certified volume must be covered by equivalent volume of RSPO Credits. | Tetere POM is producing RSPO IP product and no MB claim made as to date. | Yes | |
| Labelling and trademark (MB) | | | |
| Members are allowed to use the RSPO label in one of the following ways: Surrounded by the text: 'Certified sustainable palm oil'. The RSPO label MUST contain the tag 'MIXED'. The tag MIXED designates oil palm products sourced under the Mass Balance (MB) supply chain system, which administratively balances inputs and outputs of certain palm oil volumes. The tag 'MIXED' on a product does not guarantee that the product itself contains the certified material; some or all of it may reside in a product that does not carry a claim. The RSPO label can also include the statement: '[The palm oil contained in this product] contributes to the production of certified sustainable palm oil'. Wherever the RSPO trademark is displayed, the applicable trademark license number must be shown immediately under or next to the trademark or the 'statement'. Font must be Calibri, font size must be at least 4 pt (1.4 mm or 0.06 inch). In on-pack communications, the RSPO trademark can be printed anywhere on the pack. Further guidance on use of the trademark is | Tetere POM is producing RSPO IP product and no MB claim made as to date. | Yes | |

| provided in the RSPO Trademark License Terms and Conditions and in Annex 1 of the Rules on Market Communications & Claims document. | | |
|--|--|-----|
| Messaging (MB) | | |
| Messaging ALLOWED in storytelling in product-related communications includes: | Tetere POM is producing RSPO IP product and no MB claim made as to date. | Yes |
| [Oil palm products]/[palm oil]/[palm kernel oil] from RSPO-certified mills and plantations were mixed with non-certified oil palm products in the supply chain. The volume of [oil palm products][palm oil]/[palm kernel oil] in this product reflects an equivalent volume of palm oil or palm kernel oil produced by RSPO certified mills and plantations. In off-product communications, reference to (or images of) particular RSPO-certified production units, if the relationship to those units can be shown in company records is allowed. | | |
| Messaging NOT ALLOWED in storytelling in product-related communications: | Tetere POM is producing RSPO IP product and no MB claim made as to date. | Yes |
| Anything that can lead consumers to believe that RSPO-certified palm products are (certified to be) part of the product. | | |
| MODULE C – PARTIAL PRODUCT CLAIMS | | |
| To increase awareness among consumers of the availability of sustainable oil palm products and to help accelerate the uptake, it is permissible to make a claim on product when the percentage of the oil palm content is less than 95% certified, but only when the following conditions have been met: | Tetere POM is producing RSPO IP product and no MB claim made as to date. | Yes |
| The member making the claim is the end product manufacturer, is an RSPO member and is certified against the RSPO SCCS or is an RSPO retailer member authorized to use the trademark by the RSPO. | | |

| | At least 50% of the oil palm content has been supplied through an RSPO certified supply chain as IP, SG or MB. The remainder of the oil palm content that is not RSPO-certified is covered by the purchase of RSPO Credits to an equivalent volume. The product-specific claim is limited to only the following phrase: 'This product contributes to the production of certified sustainable palm oil'. The use of the RSPO label with this claim is mandatory and must include the tag '50% MIXED'. No other percentage is allowable within this claim. | | |
|---------|---|--|-----|
| MODUL | E D – COMBINED SUPPLY CHAIN MODELS SPECIFIC RULES | | |
| | Where a mixture of inputs supplied through different RSPO supply chain models are present in a product, the following applies: 75% IP + 20% SG => 95% SG claim is made 65% SG + 30% MB => 95% MB claim is made 55% MB + 40% B&C => 95% partial product claim can be made 45% SG + 55% B&C < 50% B&C claim can be made | Tetere POM is producing only RSPO IP product and no possibility of mixture inputs supplied. All infeed material (FFB) coming from RSPO certified estates and associated smallholders | Yes |
| | Where one supply chain model accounts for 95% of the oil palm content, the claim for this specific model may be made: 95% IP + 5% MB => 95% IP IP claim can be made 95% SG + 5% MB => 95% SG SG claim can be made 95% MB + 5% C => 95% MB MB claim can be made | Tetere POM is producing only RSPO IP product and no possibility of mixture inputs supplied. All infeed material (FFB) coming from RSPO certified estates and associated smallholders | Yes |
| 5.12. C | omplaints | | |
| 5.12.1 | The organization shall have in place and maintain documented procedures for collecting and resolving stakeholder complaints. | Addressed in clause/section 5.12 of the supply chain SOP. Should there be any complaints from stakeholders pertaining supply chain issues, it will be handled through GPPOL's grievance procedure. There has been no complaint from any third party with regards to supply chain so far. | Yes |



| 5.13. Ma | 5.13. Management Review | | |
|----------|---|--|-----|
| 5.13.1 | The organization is required to hold management reviews annually at planned intervals, appropriate to the scale and nature of the activities undertaken. | RSPO SCC management review was last conducted on 30/1/2019. It was chaired by GM and attended by the management team. | Yes |
| 5.13.2 | The input to management review shall include information on: Results of internal audits covering RSPO Supply Chain Certification Standard. Customer feedback. Status of preventive and corrective actions. Follow-up actions from management reviews. Changes that could affect the management system. Recommendations for improvement. | Based on the minutes of meeting, the following agendas were adequately recorded: Results of internal audits covering RSPO Supply Chain Certification Standard Customer feedback Status of preventive and corrective actions Follow-up actions from management reviews Changes that could affect the management system Recommendations for improvement | Yes |
| 5.13.3 | The output from the management review shall include any decisions and actions related to: Improvement of the effectiveness of the management system and its processes. Resource needs. | Discussion about the improvement of the effectiveness of the management system and its processes, and any resource needs were found to be included in the meeting minute. | Yes |

Appendix E: CPO Mill Supply Chain Assessment Report (Module D - CPO Mills: *Identity Preserved*)

| D 1 Definition | |
|----------------|--|
| D.1 Definition | |
| | |

| | Requirement | Evidence | Compliance |
|--------|--|---|-------------------|
| | | For any N/A raised, justification is required. | (Yes / No or N/A) |
| D.1.1 | A mill is deemed to be Identity Preserved (IP) if the FFB used by the mill are sourced from plantation/ estates that are certified against the RSPO Principles and Criteria (RSPO P&C), or against the Group Certification scheme. Certification for CPO mills is necessary to verify the volumes and sources of certified FFB entering the mill, the implementation of any processing controls (for example, if physical separation is used), and volume sales of RSPO certified products. If a mill process certified and uncertified FFB without physically separating them, then only Module E is applicable. | Tetere palm oil mill received only certified FFB from supply base. Therefore qualifies for the Identity Preserved supply chain system and module. During the P&C assessment, the audit team verified the volumes and sources of certified FFB entering the mill, the implementation of processing controls and volume sales of RSPO certified products. | Yes |
| D.2 Ex | cplanation | | |
| D.2.1 | The estimated tonnage of CPO and PK products that could potentially be produced by the certified mill must be recorded by the certification body (CB) in the public summary of the P&C certification report. For an independent mill, the estimated tonnage of CPO and PK products must be recorded in the RSPO IT platform, supply chain certificate and public summary audit report. This figure represents the total volume of certified oil palm product (CPO and PK) that the certified mill is allowed to deliver in a year. The actual tonnage produced shall then be recorded in each subsequent annual surveillance report. | The estimated tonnage of CPO and PK products that could potentially be produced by the certified mill is recorded in this public summary report. | Yes |
| D.2.2 | The mill must also meet all registration and reporting requirements for the appropriate supply chain through the RSPO supply chain managing organization (RSPO IT platform). | The registration of Palm Trace is carried out by the NBPOL Logistic and Shipping Department based in Singapore. All transaction will be registered in the PalmTrace. Company has registered their mill in the PalmTrace:- Members ID – Tetere Oil Mill: RSPO_PO1000000131. Licence valid until 18/05/2019. Member category: Oil Mill | Yes |



| | | Registration of palm trace (February 2018 to January 2018). Details of transaction can be found under table C. | |
|-------|--|---|-----|
| D.3 D | ocumented procedures | | |
| D.3.1 | The site shall have written procedures and/or work instructions to ensure the implementation of all the elements specified in these requirements. This shall include at minimum the following: a. Complete and up to date procedures covering the implementation of all the elements in these requirements; | Latest written documented procedures GPPOL SOP MGT- 001 for the chain of custody is with Identity Preserved (IP) model covering all the RSPO Supply Chain Certification Standard and Traceability for handling certified FFB. | Yes |
| | b. The role of the person having overall responsibility for and authority over the implementation of these requirements and compliance with all applicable requirements. This person shall be able to demonstrate awareness of the site's procedures for the implementation of this standard. | Stipulated in the SOP, TOM Supply Chain Guideline; GPPOL SOP MGT- 001 has identified every responsible personal who involved in the implementation RSPO Supply Chain Certification. The General Manager, Mill Manager and the Estate Manager plus all plantations Managers, supervisors and all staff employed in all mills are aware of, and follow this guideline. The mill manager has the responsibility to ensure implementation assisted by the on-site compliance executive. | Yes |
| | | The IP model is applied because only certified FFB from own supply base is received and processed at Tetere Oil Mill. The mill manager and assistant manager have awareness of the supply chain system. The manager has overall responsibility for and authority over the implementation of these requirements and compliance with all applicable requirements. RSPO Supply Chain training has been conducted on 10/1/2019 by Sustainability Manager and Mill assistant manager. Assistant Manager, shipping and weighbridge operator have attended the training and attendant list is sighted. | |



| D.3.2 | The site shall have documented procedures for receiving and processing certified FFBs. | Tetere Oil mill has documented procedures GPPOL SOP MGT-001 for the incoming FFB, processing and outgoing palm products (CPO and PK). The procedure covers receiving and | Yes |
|--------------------|--|---|-----|
| D.4 Pu | ırchasing and goods in | processing certified and non-certified FFBs. | |
| D.4.1 | The site shall verify and document the tonnage and sources of certified | Daily records are prepared at the entry point at the weighbridge. | |
| D. 1 .1 | FFBs received. | Daily summary and monthly summary documented for all the certified. Records verified by internal and external audit. | Yes |
| | | The accompanying documents of incoming FFB from own estate are estate's weighing bridge tickets which has the info about name of estate, RSPO certificate number, weighbridge ticket | |
| | | number, seal number, date of delivery, field number, number of bunches. Upon arrival at the mill, the mill issues its weighbridge ticket as confirmation of receipt. | |
| D.4.2 | The site shall inform the CB immediately if there is a projected overproduction of certified tonnage. | The facility is aware of this procedure. There was no projected overproduction for the period under review from February 2018 – January 2019. | Yes |
| D.5 Re | ecord keeping | | |
| D.5.1 | The site shall record and balance all receipts of RSPO certified FFB and deliveries of RSPO certified CPO and PK on a real-time basis. IP Mill must report on real time basis. | Record of all receipts of RSPO certified FFB and deliveries of RSPO certified CPO and PK has been monitored using Daily Mill Production Records (DMPR) – data obtained from SAP system. | Yes |
| D.6 Pr | rocessing | | |
| D.6.1 | The site shall assure and verify through documented procedures and record keeping that the RSPO certified oil palm product is kept separated from non-certified oil palm product including during transport and storage to strive for 100% separation. | During this assessment it was confirmed that only certified source of FFB from own plantation is processed. This ensures that there is no possibility of mixing during processing. | Yes |
| | <u> </u> | | |



Supply Chain Declaration (Applicable For Appendix E)

| (F | eb 2018- Jan 2019) | | | |
|-----|--------------------|--|--|----------------------|
| No. | Month - Year | Volume of FFB from certified supply bases (mt) | Volume of FFB from uncertified supply bases (mt) | Total FFB/Month (mt) |
| 1 | Feb 2018 | 12,695 | - | 12,695 |
| 2 | Mar 2018 | 15,622 | - | 15,622 |
| 3 | Apr 2018 | 16,239 | - | 16,239 |
| 4 | May 2018 | 16,027 | - | 16,027 |
| 5 | Jun 2018 | 15,797 | - | 15,797 |
| 6 | Jul 2018 | 14,261 | - | 14,261 |
| 7 | Aug 2018 | 11,810 | - | 11,810 |
| 8 | Sep 2018 | 11,006 | - | 11,006 |
| 9 | Oct 2018 | 11,905 | - | 11,905 |
| 10 | Nov 2018 | 12,457 | - | 12,457 |
| 11 | Dec 2018 | 9,908 | - | 9,908 |
| 12 | Jan 2019 | 13,049 | - | 13,049 |
| 13 | Total | 160,776 | - | 160,776 |

| В. | Monthly Records of Co | ertified CPO & PK since the last au | dit (<i>Feb 18 – Jan 19</i>) |
|-----|-----------------------|-------------------------------------|--------------------------------|
| No. | Month - Year | Certified CPO (mt) | Certified PK (mt) |
| 1 | Feb 2018 | 3,019 | 737 |
| 2 | Mar 2018 | 3,675 | 894 |
| 3 | Apr 2018 | 3,716 | 930 |
| 4 | May 2018 | 3,799 | 899 |
| 5 | Jun 2018 | 3,720 | 916 |
| 6 | Jul 2018 | 3,205 | 857 |
| 7 | Aug 2018 | 2,757 | 704 |
| 8 | Sep 2018 | 2,565 | 658 |
| 9 | Oct 2018 | 2,889 | 669 |
| 10 | Nov 2018 | 3,079 | 709 |
| 11 | Dec 2018 | 2,402 | 566 |
| 12 | Jan 2019 | 3,150 | 742 |



| 13 | Total | 37,976 | 9,281 |
|----|-------|--------|-------|
| | | , | , |

| No. | Buyers Name | Palmtrace Trading License Number | Certified CPO Sold (mt) | Certified PK Sold (mt) |
|-------|--------------------|-------------------------------------|-------------------------|------------------------|
| 1. | Buyer 1 | TR-2e4c7273-d089 | 4,501.28 | 0 |
| 2. | Buyer 2 | TR-267e3eff-804a | 1,493.84 | 0 |
| 3. | 1 | TR-8c6e628b-2641 | 1,054.69 | 0 |
| 4. | 1 | TR-f9f200b4-f5a9 | 1,582.04 | 0 |
| 5. | 1 | TR-f3d78332-cf4b | 1,054.69 | 0 |
| 6. | 3 | TR-91571e2a-7c96 | 1,002.41 | 0 |
| 7. | 2 | TR-6a2a0d14-9ce0 | 1,496.39 | 0 |
| 8. | 1 | TR-d45d0064-8eec | 2,004.82 | 0 |
| 9. | 1 | TR-cd9128c0-24fb | 3,504.77 | 0 |
| 10. | 2 | TR-689b6d9e-91ac | 1,489.15 | 0 |
| 11. | 1 | TR-14310148-730f | 500.17 | 0 |
| 12. | 1 | TR-f04d050d-66a3 | 1,000.34 | 0 |
| 13. | 1 | TR-8cbe1b6c-93a8 | 1,500.52 | 0 |
| 14. | 1 | TR-6b77e975-b783 | 1,150.4 | 0 |
| 15. | 3 | TR-c8db170b-730d | 1,300.5 | 0 |
| 16. | 3 | TR-48755336-ca8b | 1,500.58 | 0 |
| 17. | 1 | TR-3d284d45-fe45 | 501.67 | 0 |
| 18. | 1 | TR-f2f640e5-f148 | 501.67 | 0 |
| 19. | 1 | TR-e46a35af-5572 | 1,502.07 | 0 |
| 20. | 1 | TR-5ec03cc4-94d9 | 1,003.35 | 0 |
| 21. | 1 | TR-fd397df2-1b31 | 1,753.99 | 0 |
| 22. | 1 | TR-a5964ac3-664f | 501.14 | 0 |
| 23. | 3 | TR-1670bf36-f98d | 250 | 0 |
| 24. | 2 | TR-f0ad656a-11c7 | 750.07 | 0 |
| 25. | 1 | TR-d3b5c221-edaa | 507.75 | 0 |
| 26. | 1 | TR-1169c61e-f605 | 3,554.22 | 0 |
| 27. | 4 | TR-dfcf0bb3-50af | 0 | 455 |
| 28. | 4 | TR-d706dfa8-34bc | 0 | 196 |
| 29. 4 | | TR-8fdf1a9d-79c9 | 0 | 694 |
| 30. | 4 | TR-166b85ea-4c28 | 0 | 150 |
| 31. | 4 | TR-d2b45088-1255 | 0 | 197 |



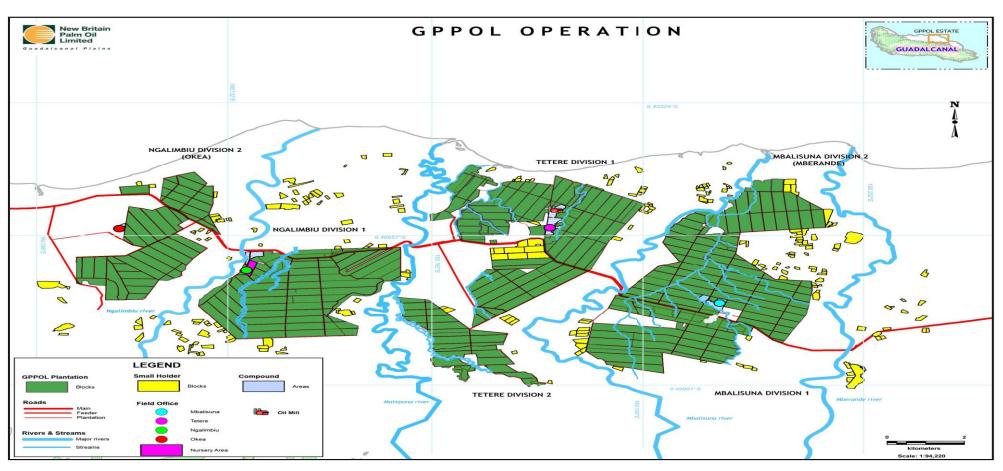
| | | Total | 36,962.52 | 8,374 |
|-----|---|------------------|-----------|-------|
| 45. | 4 | TR-62eae958-8457 | 0 | 671 |
| 44. | 4 | TR-15e38f6a-d982 | 0 | 573 |
| 43. | 4 | TR-f0a82f92.dc3d | 0 | 152 |
| 42. | 4 | TR-32ff1037-1028 | 0 | 153 |
| 41. | 4 | TR-0b32bba2-0ec4 | 0 | 902 |
| 40. | 4 | TR-ff22168c-8c3e | 0 | 902 |
| 39. | 4 | TR-5e833726-b5e4 | 0 | 194 |
| 38. | 4 | TR-57c2b583-7286 | 0 | 145 |
| 37. | 4 | TR-18d5a477-1e65 | 0 | 780 |
| 36. | 4 | TR-d45d0064-6f81 | 0 | 150 |
| 35. | 4 | TR-6fda1029-ebfb | 0 | 898 |
| 34. | 4 | TR-7c8f201e-6050 | 0 | 143 |
| 33. | 4 | TR-59c882df-8527 | 0 | 142 |
| 32. | 4 | TR-07835c64-dcae | 0 | 877 |

| D. Records of CPO & PK Sold as conventional to Buyers since the last audit (if any) | | | | | | | | | | |
|---|-------------|------------------|-----------------|--|--|--|--|--|--|--|
| No. | Buyers Name | CPO Sold (mt) | PK Sold (mt) | | | | | | | |
| Nil | | | | | | | | | | |
| | | | | | | | | | | |

| E. Records of Certified CPO Sold under RSPO Credits to Buyers since the last audit (if any) | | | | | | | | | | |
|---|-------------|-------------------------------------|--|--|--|--|--|--|--|--|
| No. | Buyers Name | PalmTrace Trading License Number | RSPO Credits of Certified CPO Sold (mt) | | | | | | | |
| Nil | | | | | | | | | | |
| | | | | | | | | | | |

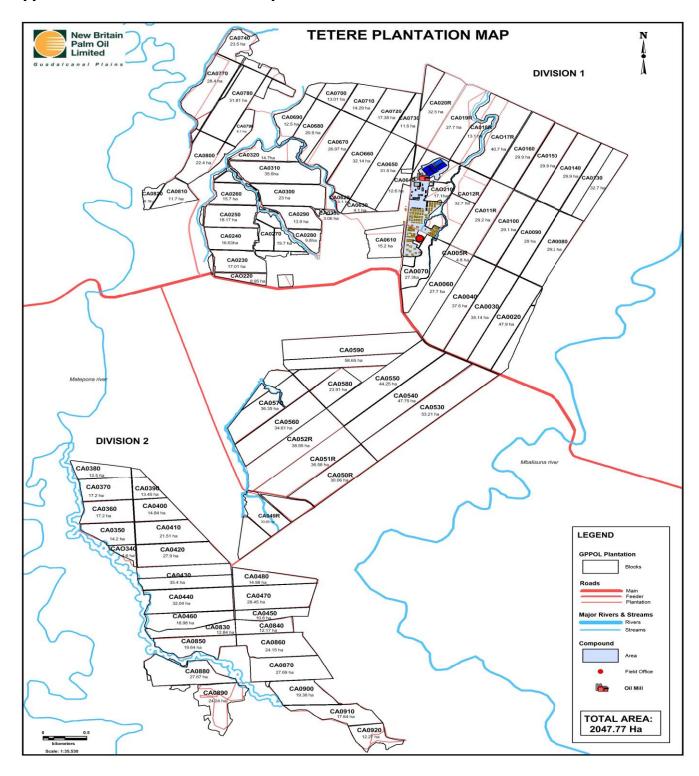


Appendix F: Location Map of Tetere Palm Oil Mill and Supply bases



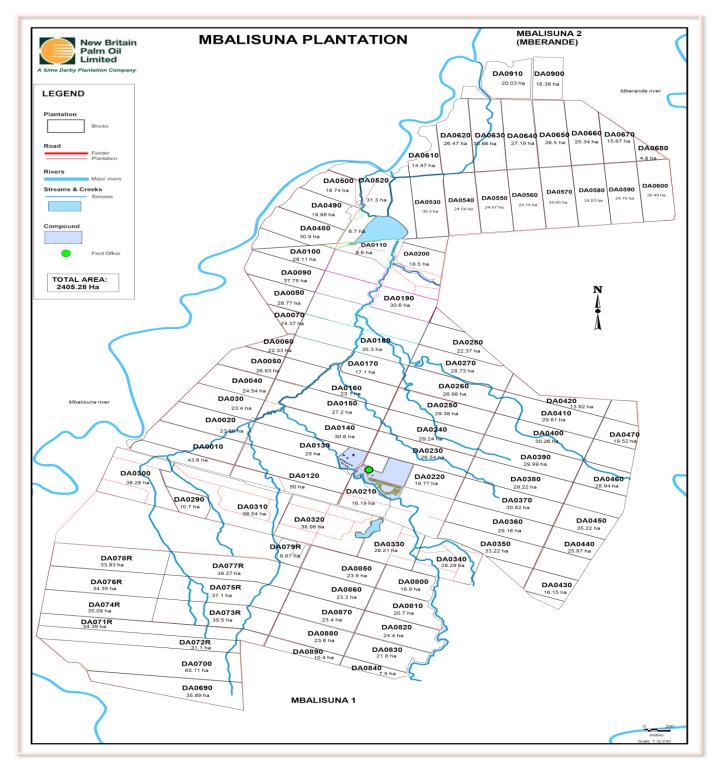


Appendix G: Tetere Estate Field Map



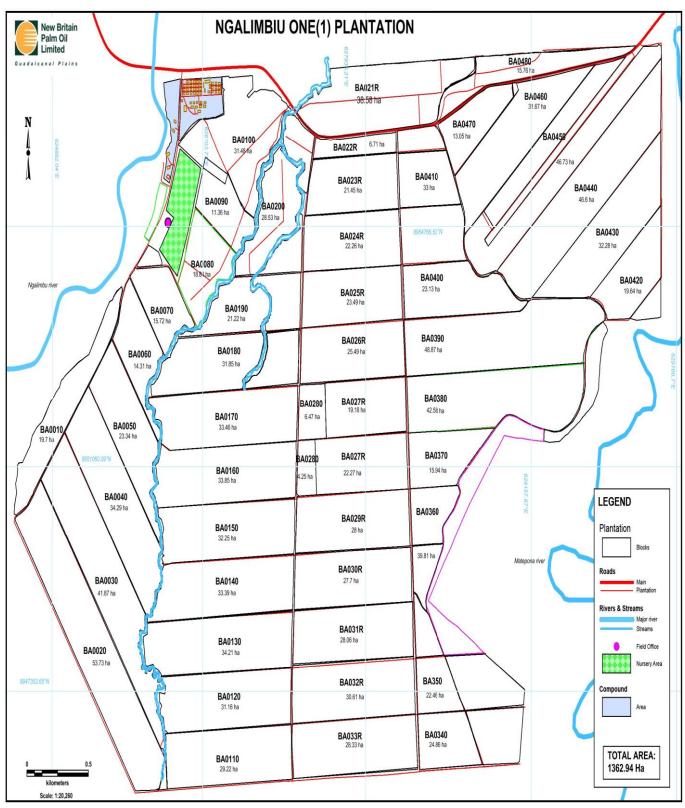


Appendix G: Mbalisuna Estate Field Map



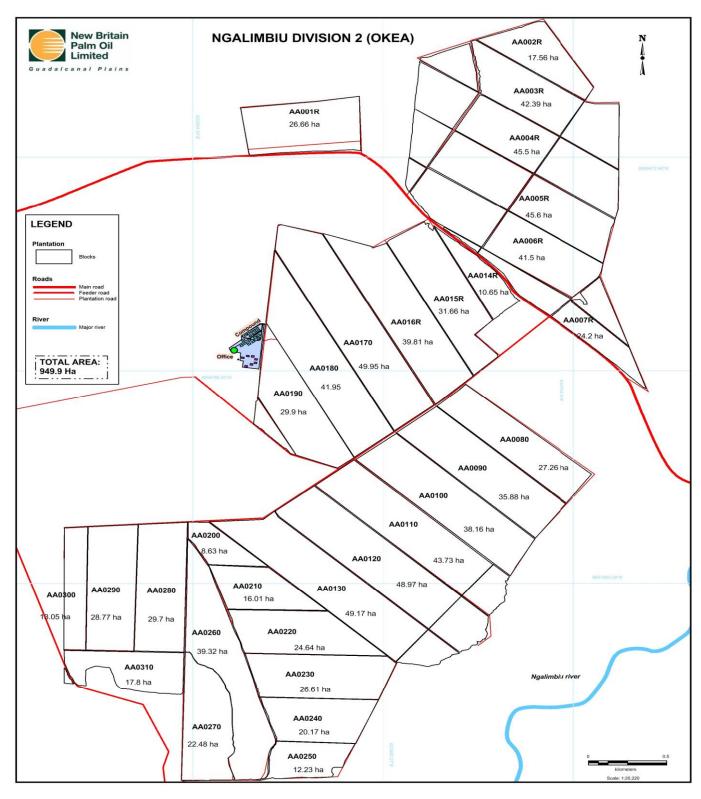


Appendix G: Ngalimbiu Estate Field Map





Appendix G: Ngalimbiu Estate (Okea Division) Field Map





Appendix H: List of Smallholder Sampled (If applicable – scheme/associated/group certification)

| No. | Smallholder Block Number | Name of Registered Sma Title) | allholder (as per Land | Total Hectares stated on | Total Hectares | | Sample | d Smallholders | for assessmen | t | |
|-----|-----------------------------|----------------------------------|------------------------|--------------------------------|--------------------|-----|--------|----------------|---------------|-------|----|
| | | First Name | Last Name | title / Ha | planted with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC |
| 1 | 45 | JUNE | SAKI | 4 | 4 | | | | | | |
| 2 | 55 | NATHAN | BOSA | 4 | 2.7 | | | | | | |
| 3 | 84 | JENNY | SAKI KAKAI | 4 | 4.15 | | | | | | |
| 4 | 105 | DAVID | BAKANI | 4 | 17.6 | | х | | | | |
| 5 | 111 | NORMAN | THUGEA | 4 | 0.95 | | | | | | |
| 6 | 116 | JAMES | NGELEA | 4 | 4.34 | | х | | | | |
| 7 | 117 | EDWARD | PORU | 4 | 2.87 | | | х | | | |
| 8 | 118 | ALFRED | THUGEA | 4 | 2.96 | | | | | | |
| 9 | 121 | JACOB | SALE | 4 | 8.09 | | | | | | |
| 10 | 122 | ALLAN MATEA | SIKUA | 4 | 7.43 | | | х | | | |
| 11 | 123 | ALFRED | BATA | 4 | 3.2 | | х | | | | |
| 12 | 124 | BENEDICT | GARIMANE FAMILY | 4 | 2.32 | | | | | | |
| 13 | 133 | KAOUTAVE | CHRISTIAN V SCHOOL | 4 | 1.39 | | | | | | |
| 14 | 134 | KAUTOGA | LPC | 4 | 20.47 | | | | X | | |
| 15 | 135 | JOHN | SALE | 4 | 3.32 | | х | | | | |
| 16 | 136 | ROBERT | CHEDI | 4 | 0.79 | | | | | | |
| 17 | 138 | REUBEN | TAWASI | 4 | 1.37 | | | | | | |



| No. | Smallholder Block Number | Title) | | Total Hectares stated on | Total Hectares planted | | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|------------|----------------------|--------------------------------|------------------------------|-----|-------------------------------------|-------|-------|-------|----|--|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | | |
| 18 | 139 | JOHN | SELWYN SUBA | 4 | 3.56 | | | | | | | | |
| 19 | 140 | FRANCISE | THUGEA | 4 | 6.03 | | | | | | | | |
| 20 | 141 | LEONARD | BETA | 4 | 1.97 | | | х | | | | | |
| 21 | 142 | TIMOTHY | TANGITHIA | 4 | 3.84 | | | | | | | | |
| 22 | 143 | JUDAH | POA | 4 | 1.83 | | | | | | | | |
| 23 | 149 | HENDRY | VOUTAR | 4 | 1.88 | | х | | | | | | |
| 24 | 150 | JOHN | SALO | 4 | 4.07 | | | | | | | | |
| 25 | 151 | JACOB | V00 | 4 | 2.82 | | | | | | | | |
| 26 | 152 | JOHN | OGOGA | 4 | 1.61 | | | х | | | | | |
| 27 | 153 | STEPHEN | KUNIA | 4 | 1.98 | | | | | | | | |
| 28 | 154 | FR.JOHN | CHRISTIAN MANETHA | 4 | 1.29 | | | х | | | | | |
| 29 | 155 | STEPHEN | BOSAMETE | 4 | 1.35 | | | | | | | | |
| 30 | 157 | MARY | DOKE | 4 | 1.52 | | | | | | | | |
| 31 | 158 | BARNABAS | PAROLE | 4 | 1.8 | | | | | | | | |
| 32 | 159 | SAMUEL | KURI (SR) | 4 | 4.75 | | | | | | | | |
| 33 | 160 | LUKE | TAUTO (JR) | 4 | 1.94 | | | | | | | | |
| 34 | 161 | ROBERT | RAMAU | 4 | 2.04 | | х | | | | | | |
| 35 | 162 | NELSON | TOLE | 4 | 1.42 | | | | | | | | |
| 36 | 163 | AMOS | BULA & PHILIP MAKA | 4 | 2.08 | | | | | | | | |



| No. | Smallholder Block Number | Name of Registered Small Title) | Total Hectares stated on | Total Hectares planted | | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|------------------------------------|--------------------------------|------------------------------|---------|-------------------------------------|-------|-------|-------|-------|----|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | |
| 37 | 164 | ALICE | KOKUE | 4 | 1.51 | | | | | | | |
| 38 | 165 | MICHAEL | SERO | 4 | 2.43 | | | | | | | |
| 39 | 166 | ROBERT | SIKUA | 4 | 3 | | | | | | | |
| 40 | 167 | NELSON | MATAI | 4 | 10.19 | | | | | | | |
| 41 | 168 | EDDIE | NICKSON AND BROTHERS | 4 | 2.2 | | | | | | | |
| 42 | 170 | JOHN | KAKAMO | 4 | 3.67 | | х | | | | | |
| 43 | 171 | BRENEDETA | VAUAUA | 4 | 1.68 | | | | | | | |
| 44 | 172 | MICHAEL | MELU | 4 | 3.36 | | х | | | | | |
| 45 | 174 | PAUL | TUBARA | 4 | 2.25 | | | Х | | | | |
| 46 | 175 | TITUS | PULOGITA KAMATA | 4 | 3.23 | | | | | | | |
| 47 | 178 | JOHN | ROSS IVAENA | 4 | 2.05 | | | х | | | | |
| 48 | 181 | JOHN | UGI | 4 | 2.88 | | | | | | | |
| 49 | 185 | JACKSON | MEDO | 4 | 3.18 | | | | | | | |
| 50 | 187 | PATTESON | PARA | 4 | 4.15 | | | | | | | |
| 51 | 188 | JOHN | TITUS | 4 | 2.33 | - | | | | | - | |
| 52 | 189 | JULIO | RAVA | 4 | 2.33 | | | | | | | |
| 53 | 190 | JOB | TANGITHIA | 4 | 5.68 | - | х | | | | - | |
| 54 | 191 | BARNABAS | GIGIA | 4 | 1.78 | | | | | | | |



| No. | Smallholder Block Number | Name of Registered Sm Title) | allholder (as per Land | Total Hectares stated on | Total Hectares planted | | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|---------------------------------|------------------------|--------------------------------|------------------------------|-----|-------------------------------------|-------|-------|-------|----|--|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | | |
| 55 | 192 | JOHN | MANENEGELEA | 4 | 3.04 | | | | | | | | |
| 56 | 193 | DAVID | VELE | 4 | 2.16 | | | | Х | | | | |
| 57 | 194 | JOHN | KINA | 4 | 1.73 | | | | | | | | |
| 58 | 195 | FESTUS | VALE | 4 | 2.18 | | | | | | | | |
| 59 | 196 | SAM | TALU | 4 | 1.5 | | | | | | | | |
| 60 | 197 | SAMUEL | ONO | 4 | 3.26 | | x | | | | | | |
| 61 | 198 | REGINOLD | KOETHIVOA | 4 | 2.1 | | | | | | | | |
| 62 | 199 | BILLY | TALU | 4 | 3.64 | | | | X | | | | |
| 63 | 202 | MICHAEL | BUBUSA | 4 | 3 | | | | | | | | |
| 64 | 203 | WILSON | EVO | 4 | 3.55 | | | | | | | | |
| 65 | 204 | MICHAEL | BOSA | 4 | 2.36 | | | | | | | | |
| 66 | 205 | JONATHAN | PAUL BOSALI | 4 | 2.15 | | x | | | | | | |
| 67 | 206 | JAMUEL | THUGIA | 4 | 25.39 | | | Х | | | | | |
| 68 | 212 | PHILIP | TAVAKE | 3 | 0.95 | | x | | | | | | |
| 69 | 214 | NATHANIEL | ILUKE | 4 | 2.38 | | | | | | | | |
| 70 | 215 | PETER | LEUA | 4 | 1.83 | | х | | | | | | |
| 71 | 217 | JOHN | BLIGHT | 4 | 1.86 | | х | | | | | | |
| 72 | 218 | PETER | TOLA | 4 | 1.31 | | | | | | | | |
| 73 | 222 | JOSEPH | MALINA (JR) | 4 | 4.12 | | | | | | | | |



| No. | Smallholder Block Number | I IIIE) | | Total Hectares stated on | Total Hectares planted | | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|-------------|-----------|--------------------------------|------------------------------|-----|-------------------------------------|-------|-------|-------|----|--|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | | |
| 74 | 223 | PATTERSON | BASOA | 4 | 3 | | | | | | | | |
| 75 | 232 | RICHARD | LEUA | 4 | 1.13 | | | | | | | | |
| 76 | 233 | PHILIP | MAKA | 4 | 1.16 | | | | | | | | |
| 77 | 236 | CHARLES | SAEMANEA | 4 | 1.92 | | | | | | | | |
| 78 | 237 | DANIEL | TOLIA | 4 | 3.54 | | | | | | | | |
| 79 | 238 | ALFRED | RONI | 4 | 1.57 | | | | | | | | |
| 80 | 239 | MEROLYN | NONI | 5 | 5.13 | | x | | | | | | |
| 81 | 240 | JOHN | RONI | 4 | 2.8 | | | | | | | | |
| 82 | 241 | PAUL | PUPURA | 4 | 1.01 | | | | | | | | |
| 83 | 243 | JOHN SELWYN | KUTHA | 4 | 1 | | | | | | | | |
| 84 | 244 | ALOISO | MANEGHAUA | 4 | 1.61 | | | | | | | | |
| 85 | 245 | MANIFEST | SAMU | 4 | 1.43 | | | | | | | | |
| 86 | 248 | ELWIN | KOETHIWOA | 4 | 6.78 | | | | | | | | |
| 87 | 250 | PHILIP | SOPAGE | 4 | 2.8 | | | | | | | | |
| 88 | 251 | PHILIP | GHETI | 4 | 2.67 | | | | | | | | |
| 89 | 255 | JOHN | THUGEA | 4 | 2.7 | | | | | | | | |
| 90 | 256 | MARK | SALEPARA | 4 | 2.65 | | | | | | | | |
| 91 | 258 | SOLOMON | PUPULO | 4 | 3 | | | | | | | | |
| 92 | 259 | JOHN | LAKA | 4 | 3.16 | | | | | | | | |



| No. | Smallholder Block Number | Name of Registered Sm. Title) | Name of Registered Smallholder (as per Land Title) | | Total Hectares planted | | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|----------------------------------|---|-------------------------|------------------------------|-----|-------------------------------------|-------|-------|-------|----|--|--|
| | | First Name | Last Name | stated on title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | | |
| 93 | 260 | PATTESON | TABALA | 4 | 3 | | | | | | | | |
| 94 | 266 | JACOB | LIULIU | 4 | 0.99 | | | | | | | | |
| 95 | 267 | NICKSON | LEUA | 4 | 0.39 | | | | | | | | |
| 96 | 268 | NELSON | PEGOA | 4 | 2.98 | | | | X | | | | |
| 97 | 269 | STEPHEN | VOTA | 4 | 2.78 | | | | | | | | |
| 98 | 270 | RICHARD | вито | 4 | 1.87 | | | | | | | | |
| 99 | 272 | KAUTOGA | А | 75 | 5.98 | | х | | | | | | |
| 100 | 273 | KAUTOGA | В | 10 | 6.08 | | | | | | | | |
| 101 | 275 | DAVID | KOGANA | 3 | 0.61 | | | | | | | | |
| 102 | 280 | BARTHOLOMEW | VAVANGA | 4 | 3 | | | | | | | | |
| 103 | 281 | JIMMY | CHEDI | 3 | 2.61 | | | | | | | | |
| 104 | 294 | POLYCARP | MANENGELEA | 4 | 1.85 | | | | | | | | |
| 105 | 296 | FRANCISE | KULAGA | 4 | 1.59 | | | | | | | | |
| 106 | 297 | PAUL | KAONI | 4 | 1.44 | | | | | | | | |
| 107 | 298 | MATILDA | GHAOKA | 4 | 0.46 | | | | | | | | |
| 108 | 303 | ANNIE | SUBUTO | 3 | 0.93 | | | | | | | | |
| 109 | 307 | JOSEPH | ALEX | 4 | 1.9 | | | х | | | | | |
| 110 | 309 | JOEL | RAVA | 7 | 1.32 | | | | | | | | |
| 111 | 310 | FR EDMOND | RUKALE | 3 | 4.87 | | | х | | | | | |
| 112 | 312 | JOHN | KIRISA | 3 | 3.31 | | | | | | | | |
| 113 | 313 | JOHN | TINONILE | 3 | 2.87 | | | | | | | | |



| No. | Smallholder Block Number | i ilie) | | Total Total Hectares Hectares stated on planted | | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|--------------|-----------|---|---------|-------------------------------------|-------|-------|-------|-------|----|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | |
| 114 | 314 | TERRY | VARAKEA | 8 | 5.84 | | х | | | | | |
| 115 | 315 | KENNEDY | BROWN | 3 | 0.47 | | | | | | | |
| 116 | 317 | FRANCIS | SESELE | 3 | 1.46 | | | | | | | |
| 117 | 318 | ELIZABETH | ITANIA | 3 | 1.13 | | | | | | | |
| 118 | 319 | JUNE | RATU | 5 | 1.33 | | | Х | | | | |
| 119 | 321 | NICKSON | GHOABATA | 3 | 1.76 | | | | | | | |
| 120 | 322 | JOHN | TANGITHIA | 3 | 0.86 | | | | | | | |
| 121 | 323 | MARK | LEUA | 3 | 1.43 | | | | | | | |
| 122 | 324 | ERIEL | ASI | 3 | 0.47 | | | | | | | |
| 123 | 325 | MATHEW | RONI | 3 | 0.45 | | | | | | | |
| 124 | 326 | LUKE | MITINI | 3 | 1.01 | | | | | | | |
| 125 | 327 | JANISTANT | VOGHAMANE | 3 | 2.89 | | | | X | | | |
| 126 | 330 | HENCE | TUTU | 6 | 1.93 | | | | X | | | |
| 127 | 331 | MICHAEL | TAULE | 5 | 3.23 | | х | | | | | |
| 128 | 333 | GEFFERY SAEA | PEGOA | 8 | 1.72 | | | | | | | |
| 129 | 335 | GABRIEL | BUNIA | 3 | 1.25 | | | | | | | |
| 130 | 337 | EDDIE | KWAUBELI | 3 | 1.87 | | | | | | | |
| 131 | 339 | TIMOTHY | ROSE | 3 | 2.23 | | | | | | | |
| 132 | 340 | JAMUEL | FRED | 10 | 2.79 | | | | | | | |
| 133 | 341 | LUKE | MAE | 4 | 0.89 | | | | | | | |
| 134 | 347 | MOSES | KARUKU | 5 | 3.7 | | | | | | | |



| No. | Smallholder Block Number | Name of Registered Smartitle) | Total Total Hectares Hectares stated on planted | | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|-------------------------------|---|------------|-------------------------------------|-----|-------|-------|-------|-------|----|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC |
| 135 | 349 | NICHOLAS & | EDLYN | 5 | 3.63 | | | | X | | |
| 136 | 351 | RACHEL | VELESI | 6 | 4.23 | | | | | | |
| 137 | 352 | LEONE | THUGEA A | 3 | 1.75 | | | | | | |
| 138 | 353 | LEOTINA | THUGEA | 3 | 1.34 | | | | | | |
| 139 | 354 | NESTOR | VAGAA | 5 | 1.52 | | | | | | |
| 140 | 355 | GRACE | VURE | 3 | 2.48 | | | | | | |
| 141 | 360 | JUDA & | HELLEN | 3 | 1.37 | | | | | | |
| 142 | 362 | STEPHEN | PAENI | 3 | 3.17 | | | | | | |
| 143 | 363 | WILLIAM | TALU | 3 | 2.45 | | | | | | |
| 144 | 364 | VAUA | FAMILY PROJECT | 10 | 18.38 | | | | | | |
| 145 | 365 | DOUGLAS | TAGABASOE | 3 | 1.15 | | | | | | |
| 146 | 366 | DONALD | RAMAU | 3 | 1.13 | | | | | | |
| 147 | 367 | DANIEL SADE | TARAI | 3 | 0.8 | | | | | | |
| 148 | 369 | HELLEN | MAE | 3 | 0.99 | | х | | | | |
| 149 | 370 | JOHN | PEGOA JUNIOR | 12 | 8 | | | | | | |
| 150 | 371 | JOHN | TATAI | 3 | 1.96 | | | | | | |
| 151 | 372 | JAMES | POGULA JUNIOR | 10 | 3.54 | | | | | | |
| 152 | 374 | MATHEW | MALEGE | 5 | 3 | | | | | | |
| 153 | 375 | SOLOMON | DIKA | 3 | 3 | | | | | | |
| 154 | 376 | ERICK | ATA | 5 | 1.65 | | | | | | |
| 155 | 377 | RHODA | MATAI | 5 | 5.08 | | | | | | |



| No. | Smallholder Block Number | i ilile) | | | Total Hectares planted | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|---------------------|---------------------|------------|------------------------------|-------------------------------------|-------|-------|-------|-------|----|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | |
| 156 | 379 | PETER | BONAI | 3 | 0.9 | | | | | | | |
| 157 | 382 | TIMOTHY (JNR) | UROBO | 3 | 2.4 | | | | | | | |
| 158 | 383 | SAMUEL | TOLOBUA | 3 | 0.8 | | | | | | | |
| 159 | 384 | ABEL | LEUA | 4 | 1.72 | | | | | | | |
| 160 | 385 | BETIKAMA | ADVENTIST SCHOOL | 10 | 10.94 | | | | | | | |
| 161 | 386 | ROSEMARY | RAVEA | 2 | 3 | | | | | | | |
| 162 | 389 | JACK | BOLI | 3 | 1.6 | | | | | | | |
| 163 | 390 | BARNABASS | HARRY | 3 | 0.75 | | | | | | | |
| 164 | 392 | NICHOLAS PERESINI & | CHRIS SIKUA | 4 | 1.71 | | | | | | | |
| 165 | 394 | MARY | JINO | 3 | 2.6 | | | | | | | |
| 166 | 395 | CATHERINE | VEKE | 3 | 2.3 | | | | | | | |
| 167 | 396 | TIMOTHY | PAGARA | 3 | 2.2 | | | | | | | |
| 168 | 397 | WILLIAM | TARAUVA | 4 | 0.47 | | | | | | | |
| 169 | 398 | CLAYTON & RICKSON | LUKISI | 3 | 1.02 | | | | | | | |
| 170 | 400 | ANA | BOSA | 4 | 1.29 | | | | | | | |
| 171 | 403 | CHANNEL | MANDIKA | 3 | 1.07 | | | | X | | | |
| 172 | 404 | JAMES | TATAGO | 3 | 2.5 | | | | | | | |
| 173 | 405 | SAMUEL | TAKULE | 3 | 1.29 | | | | | | | |
| 174 | 406 | GARNET | MAURI | 5 | 3.4 | | | | | | | |
| 175 | 407 | FRANCIS | KAPELI JR | 3 | 1.73 | | | | | | | |
| 176 | 408 | ALFRED | SAA | 4 | 2.5 | | | | | | | |



| No. | Smallholder Block Number | Name of Registered Smallholder (as per Land Title) | | Total Hectares stated on | Total Hectares planted - | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|---|-----------|--------------------------------|--------------------------------|-------------------------------------|-------|-------|-------|-------|----|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | |
| 177 | 409 | ALFRED | LEUA | 3 | 1.86 | | | | | | | |
| 178 | 410 | LOA | MANEGHAVA | 4 | 3 | | | | | | | |
| 179 | 412 | PRETTY | PIQU | 3 | 1.3 | | | | | | | |
| 180 | 413 | WILSON | SUKULU | 7 | 2.46 | | | | | | | |
| 181 | 414 | STEWARD | KEMA | 3 | 1.8 | | | | | | | |
| 182 | 415 | JOHN | TILA | 3 | 1.38 | | | | | | | |
| 183 | 416 | DORA | MANEBONA | 3 | 1.68 | | | | | | | |
| 184 | 420 | ALLAN | KUVIA | 18 | 2.8 | | | | | | | |
| 185 | 421 | MICHAEL | VOTA | 3 | 3.52 | | | | X | | | |
| 186 | 422 | CHARLTON | DENVOR | 3 | 1.24 | | | | Х | | | |
| 187 | 423 | DANIEL | WOTO | 3 | 1.64 | | | | | | | |
| 188 | 424 | FELICITY | NGELEA | 3 | 1.82 | | | | | | | |
| 189 | 425 | MAGARET | MAETELIA | 10 | 1.99 | | | | | | | |
| 190 | 427 | SOGA | FAMILY | 3 | 3.37 | | | | | | | |
| 191 | 428 | SOLOMON | BOKISIA | 2 | 0.77 | | | х | | | | |
| 192 | 430 | JOHN HARRISON | SAVULOKO | 2 | 1.02 | | | | | | | |
| 193 | 431 | PR.WILSON | TAGADAENA | 6 | 6.14 | | | | | | | |
| 194 | 433 | SAMUEL | FAMILY | 3 | 3.76 | | | | | | | |
| 195 | 434 | REGINALD | HOE | 5 | 3.01 | | | | | | | |
| 196 | 436 | JDM | SEKO | 3 | 0.91 | | | | | | | |
| 197 | 437 | MOSTEIN | PITUA | 5 | 2.99 | | | | | | | |



| No. | Smallholder Block Number | Name of Registered Smallholder (as per Land Title) | | Total Hectares | Total Hectares planted | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|---|-------------|-------------------|------------------------------|-------------------------------------|-------|-------|-------|-------|----|--|
| | | First Name | Last Name | title / Ha | with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | |
| 198 | 438 | ALFRED | woто | 5 | 3 | | | | | | | |
| 199 | 439 | DAVID | SELEI | 5 | 1.47 | | | | | | | |
| 200 | 440 | MATHEW | BRAIN | 5 | 1.25 | | | | | | | |
| 201 | 441 | JAMES | POGHULA JNR | 5 | 2.18 | | | | | | | |
| 202 | 442 | ALLEN | KIBOA | 5 | 1.85 | | | | | | | |
| 203 | 443 | MANEBONA | TOGHANA | 5 | 1.09 | | | | | | | |
| 204 | 444 | EMELY | RONI | 6 | 0.88 | | | | | | | |
| 205 | 445 | LYDIA | PIRO | 3 | 1.14 | | | | X | | | |
| 206 | 446 | GODFREY | LEUA | 5 | 1.32 | | | | | | | |
| 207 | 454 | ALFRED | MAEKE | 5 | 3.21 | | | | | | | |
| 208 | 456 | VERONICA | SEKANI | 3 | 1.03 | | | | | | | |
| 209 | 457 | ALFRED | POKANA | 4 | 1.38 | | | | | | | |
| 210 | 461 | JOHNSON | VOGITHIA | 10 | 4.97 | | | | | | | |
| 211 | 462 | MARGRET | DAEA | 3 | 0.92 | | | | | | | |
| 212 | 463 | ROSEMARY | VUTIANDE | 5 | 3 | | х | | | | | |
| 213 | 464 | GEORGE | KURIA | 3 | 1.14 | | | | | | | |
| 214 | 465 | MR.GEORGE TOTO / | MARK RUKALE | 3 | 2.37 | | | | | | | |
| 215 | 466 | CHARLES | BUNIA | 4 | 1 | | | | | | | |
| 216 | 467 | CHARLES | MAU | 5 | 1.71 | | | | | | | |
| 217 | 468 | LORRINA | GUSZIA | 3 | 0.83 | | | | | | | |
| 218 | 469 | NELSON | MATAI SNR | 3 | 1.21 | | | | | | | |



| No. | Smallholder Block Number | Name of Registered Smallholder (as per Land Title) | | Total Hectares stated on | Total Hectares | Sampled Smallholders for assessment | | | | | | |
|-----|-----------------------------|---|-------------|--------------------------------|--------------------|-------------------------------------|-------|-------|-------|-------|----|--|
| | | First Name | Last Name | title / Ha | planted with OP | IAV | ASA 1 | ASA 2 | ASA 3 | ASA 4 | RC | |
| 219 | 470 | ALICE | SAGO FAMILY | 5 | 0.97 | | | | | | | |
| 220 | 472 | DIDAN | PARA | 3 | 1.37 | | | | | | | |
| 221 | 473 | DEXTA | ELWIN | 3 | 1.48 | | | | | | | |
| 222 | 474 | CHARLES | ОНАОНА | 4 | 2.99 | | | | | | | |
| 223 | 475 | PHYLISTUS | SUTE | 3 | 1.63 | | | | | | | |
| 224 | 477 | DOROTHY | PERESINI | 13 | 13.7 | | | | | | | |
| 225 | 478 | CATHERINE | GNORIA | 13 | 13.57 | | | | х | | | |
| 226 | 479 | PHILISTUS | TITILI | 13 | 13.38 | | | | | | | |
| 227 | 480 | REBECCA | SULE | 13 | 13.4 | | | | | | | |
| 228 | 481 | SELINA | SIKUA | 13 | 13.2 | | | | | | | |
| 229 | 482 | GUDI | TOME | 13 | 13.49 | | | | | | | |
| 230 | 483 | ESTHER | PATTY | 13 | 13.41 | | | | | | | |
| 231 | 485 | JOHN | THUGEA | 2 | 2 | | | | | | | |
| 232 | 486 | MARY | GRIFFIN | 3 | 2.53 | | | | | | | |



Appendix I: 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

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

GPSS Guadalcanal Plains Securities Services