IOI CORPORATION BERHAD

RSPO Membership No: 2-0002-04-000-00

PLANTATION MANAGEMENT UNIT **Mayvin Grouping**Sandakan, Sabah, Malaysia



Public Summary Report

(abridged version)

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ANNUAL SURVEILLANCE ASSESSMENT (ASA-04) REPORT ON RSPO CERTIFICATION

PUBLIC SUMMARY REPORT

IOI CORPORATION BERHAD

RSPO Membership No: 2-0002-04-000-00

PLANTATION MANAGEMENT UNIT **Mayvin Grouping**Sandakan, Sabah, Malaysia

Certificate No:RSPO 926888Issued date:22 Dec 2010Expiry date:21 Dec 2015

Assessment Type

Initial Certification (Main Assessment)
Annual Surveillance Assessment (ASA-01)
Annual Surveillance Assessment (ASA-02)
Annual Surveillance Assessment (ASA-03)
Annual Surveillance Assessment (ASA-04)
Re-Certification

Intertek Certification International Sdn Bhd (formerly known as Moody International Certification (Malaysia) Sdn Bhd)
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Assessment Dates

23 - 27 Aug 2010

26 - 30 Sep 2011

16 - 20 Jul 2012

20 - 23 Aug 2013 07 - 10 Oct 2014



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1.0 SCOPE OF ANNUAL SURVEILLANCE ASSESSMENT

1.1 Introduction

- 1.1.1 This Public Summary Report is the abridged version of the 4th Annual Surveillance Assessment (ASA-04) Report prepared for public notification, taking into consideration the protection of confidential and sensitive information of the client organization, which is consistent with the guiding principle specified by RSPO Certification System Standard. In the event, stakeholders, who require further details or clarification on any part of the content of the Public Summary Report, may contact RSPO Secretariat or Intertek Certification International. The full version of the assessment report has been submitted to RSPO Secretariat.
- 1.1.2 This 4th Annual Surveillance Assessment (ASA-04) was conducted on the Mayvin grouping of IOI Corporation Berhad, from 07-10 Oct 2014 to assess the organization's operations of the mill and its supply bases, for continued compliance against the RSPO Principles and Criteria (April 2013), Malaysian National Interpretation (MY- NI, November 2010) and RSPO Supply Chain Certification Standard (November 2011) for POM. This assessment also includes a review of the changes made by the PMU to comply with the requirements of the ratified new RSPO Principles and Criteria (effective 25 April 2013). It was found that the PMU is aware of the new RSPO Principles and Criteria and the transition period for compliance but has not yet make the necessary changes required.

The plantation management unit (PMU) or management unit is equivalent to a certification unit as defined in the RSPO Certification Systems Document. Each PMU consists of one mill and its supply bases which are made up of estates owned by IOI Corporation Berhad

1.2 Location (address, GPS and map) of palm oil mill and estates

Mayvin Grouping consists of one palm oil mill, namely Mayvin Palm Oil Mill and five (5) estates as indicated in Table 1 below, which includes the addresses and GPS locations of the mill and estates. The location maps are provided in **Appendix B.**

Name	Address	GPS Reference Latitude Longitude		
Name	Address			
Mayvin Palm Oil Mill (Capacity: 60 MT/hr)	Mayvin Palm Oil Mill, Telupid, 16km Off Sandakan/Telupid Road at 110 km, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°34.621' N	117°14.146' E	
Mayvin 1 Estate	Mayvin 1 Estate, Telupid, 16 km Off Sandakan/Telupid Road at 110 km, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°34.621' N	117°14.146' E	
Mayvin 2/3 Estate	Mayvin 2/3 Estate, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°32.999' N	117°13.670' E	
Mayvin 5 Estate	Mayvin 5 Estate, Telupid, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°28.577' N	117°20.408' E	
Mayvin 6 Estate	Mayvin 6 Estate, Telupid, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°28.656' N	117°22.581' E	
Tangkulap Estate	Tangkulap Estate, Telupid, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°30.162' N	117°15.154' E	

Table 1: Address of Palm Oil Mill, Estates and GPS Location

1.3 Description of supply base (fruit sources)

The supply base, i.e. FFB sources to the POM at Mayvin Grouping PMU are from the abovementioned 5 estates and from estates under another certified PMU (Pamol Sabah POM) of IOI Corporation Berhad. There are no FFB from Outside Crop Producers.



Details of the planted hectarage for the FFB supply for Mayvin grouping are as shown in Table 2 below.

Table 2: Estate Area Summary - as at Sep 2014

Estate	Area Summary (ha) as at Sep 2014		
	Certified Area	Planted Area	
Mayvin 1 Estate	1,610.00	1,509.00	
Mayvin 2/3 Estate	1,812.81	1,652.00	
Mayvin 5 Estate	1,765.00	1,619.00	
Mayvin 6 Estate	1,836.82	1,702.00	
Tangkulap Estate	2,277.45	2,185.00	
Total:	9,302.26	8,667.00	

Notes:

- 1. This Surveillance Assessment covered the overall land use for oil palm plantation areas, and the identified Conservation areas including HCV areas (if any) marked out at the estates.
- 2. The estates sampled for this Surveillance Assessment have been selected based on their potential risks on social, environmental and biodiversity issues such as their proximity to forest reserves, hill sides, riparian zones and high conservation value areas.

1.4 Summary of plantings and cycle

The 5 estates had been developed beginning from 1989. There was replanting in Tangkulap Estate for year 2012 and 2013, which is currently in the 2nd cycle of planting for the oil palms. The other estates are still in the 1st cycle of planting. The age profile is as shown in Table 3.

Table 3: Age Profile of Planted Oil Palm (Year: FY Jul 2013 / Jun 2014)

Estate Name	Year of Planting	Cycle of Planting	Mature OP (ha) - Above 3 years	Immature OP (ha) - 3 years & below
Mayvin 1 Estate	1994-1995	1 st cycle	1,509	-
Mayvin 2/3 Estate	1994-1995	1 st cycle	1652	-
Mayvin 5 Estate	1996-1997	1 st cycle	- 1,619	-
Mayvin 6 Estate	1996-1998	1 st cycle	1,702	-
Tangkulap Estate	1992, 1993, 1994 2012, 2013	1 st cycle 2 nd cycle	1,027 -	- 1158
		Total	7,509	1158



1.5 Summary of Conservation and HCV Areas

The summary of Conservation and HCV Areas as identified in Mayvin Grouping during this Surveillance Assessment is as shown in Table 4 below:

Table 4: Conservation and HCV Areas

#	Statement of Land Use (Ha)	Previous FY Jul 2013 / Jun 2014 (ASA-03) Hectarage – Ha	Current FY Jul 2014 / Jun 2015 (ASA-04) Hectarage – Ha
1	Planted Area (ha) – Oil Palm		
	- Mature	8,031.00	7,509.00
	- Immature	636.00	1,158.00
2	Conservation Area (ha)		
	- comprising buffer zones along small streams, hilly areas, swampy and unplantable areas	96.66	96.66
3	HCV Area (ha)		
	comprising buffer zones near forest reserves, water catchments, burial & religious sites	8.24	8.24

1.6 Other certifications held and Use of RSPO Trademarks

IOI-Mayvin Grouping has been certified to International Sustainability & Carbon Certification (ISCC) on 02 Jul 2012. The RSPO's trademarks and logo are not being used by the PMU audited. Instructions for use were provided and acknowledged by the PMU through a signed Memorandum agreeing to adhere to the latest "RSPO Rules on Communications & Claims"

1.7 Organizational information / Contact Person

Mr. Too Heng Liew Head of Sustainability IOI Corporation Berhad Level 8, Two IOI Square, IOI Resort, 62502 Putrajaya Malaysia

Tel: 603 89478888 Fax: 603 89478988 Email: hltoo@ioigroup.com

Mr. NB Sudhakaran General Manager, IOI Corporation Berhad, Sandakan Regional Office, Mile 45, Jalan Sandakan/Telupid, W.D.T.No 164, 90009 Sandakan, Sabah, Malaysia

Tel: 089 509101/102 Fax: 089 509100

Email: nbsudhakaran@yahoo.com



1.8 Tonnages Verified for Certification

The breakdown of all the suppliers and their tonnages of FFB supplied to the **POM at Mayvin Grouping** based on the reporting period for FY Jul 2013 / Jun 2014 are as follows:

Table 5: FFB Supply Base Tonnages

#	Estate /Supplier	FFB Processed (MT)	Main Receiving Palm Oil Mill	RSPO P&C Certification By CB (date)
1.	Mayvin 1 Estate	32,660.84	Mayvin POM	ICI (22 Dec 2010)
2.	Mayvin 2/3 Estate	39,345.01	Mayvin POM	ICI (22 Dec 2010)
3.	Mayvin 5 Estate	41,164.61	Mayvin POM	ICI (22 Dec 2010)
4.	Mayvin 6 Estate	47,236.40	Mayvin POM	ICI (22 Dec 2010)
5.	Tangkulap Estate	27,509.25	Mayvin POM	ICI (22 Dec 2010)
6.	Meliau Pamol Estate	6,479.34	Pamol Sabah POM	SGS (03 Feb 2008)
7.	Nangoh Estate	0	Pamol Sabah POM	SGS (03 Feb 2008)
8.	Rungus Estate	0	Pamol Sabah POM	SGS (03 Feb 2008)
	Total from Organization estates:	194,395.45		
	Other Suppliers:	0		
	Grand total:	194,395.45		

Note:

All the estates supplying the FFB to the POM at Mayvin Grouping are IOI owned and are RSPO certified
estates. Mayvin 1, 2/3, 5, 6 and Tangkulap Estates are under the Mayvin POM Grouping. FFB also
received by Mayvin POM from the Meliau Pamol Estate, Nangoh Estate and Rungus Estate under the Pamol
Sabah POM Grouping, which is RSPO certified.

Total annual volumes / tonnages of FFB supplied from the supply base to Mayvin Grouping POM during the previous period, current Surveillance Assessment period and projected period are as follows:

Table 6: Annual Tonnages of FFB

Estate / Supplier	FFB Process FY2012/13 – p		FFB Processed in FY2013/14 – current			
	MT	%	MT %		MT	%
Mayvin Group Estates	218,619.47	97.32	187,916.11	96.67	184,260.00	75.21
Certified IOI PMUs	6,023.95	2.68	6,479.34	3.33	nil	0.0
Uncertified IOI PMUs	nil	0.0	nil 0.0		nil	0.0
Total	224,643.42	100.0	194,395.45	100.0	184,260.00	100.0
*SCCS Model for POM SG SG		SG				

The annual certifiable tonnages of CPO and PK production by Mayvin Grouping from the supply base/suppliers as assessed and verified during the current Surveillance Assessment and projected for next FY period are detailed as follows:



Table 7: Annual Certifiable Tonnages of CPO and PK

Mayvin POM	FY 2012/2013		FY 2013/2014		FY 2014/2015 – projected	
Total Certified FFB Processed (MT)	224,643	3.42	194,395.45		184,260.00	
Total Certified CPO	46,838.15	% OER:	43,194.67	% OER:	40,537.28	% OER:
Production (MT)		20.85		22.22		22.00
Total Certified PK	12,917.10	% KER:	11,138.86	% KER:	10,594.95	% KER:
Production (MT)		5.75		5.73		5.75

^{*}Note: Currently, the POM has established and maintained procedures for the book keeping and monitoring requirements for the CPO at the mill and was verified to be the "Segregation – SG' model in accordance with the RSPO Supply Chain Certification Standards (SCCS) requirements.

1.9 Time Bound Plan for Other Management Units

IOI Group operates 12 palm oil mills and 77 oil palm estates throughout Malaysia and 2 palm oil mills in Indonesia. Recently, it acquired 2 palm oil mills and their supply base in Sabah. The organization is a member of RSPO since 2004 and has been taking an active role in the RSPO certification.

Currently, all the 12 Plantation Management Units in Malaysia have been certified (except IOI Pelita in Sarawak which does not have a palm oil mill and pending resolution of land dispute and decision by RSPO). The 2 PMUs in Indonesia and the 2 acquired PMUs in Sabah are scheduled for certification in 2015/2016 in accordance with its time bound plan to achieve RSPO certification for all its Plantation Management Units.

Based on the due diligence conducted on IOI there were no significant land conflicts, no replacement of primary forest or any area containing HCVs since Nov 2005, no labour disputes that are not being resolved through an agreed process, no evidence of non-compliance with law in any of the non-certified holdings.



1.10 Abbreviations Used

СВ	Certification Body	IUCN	International Union for Conservation of Nature
CHRA	Chemical Health & Risk Assessment	KER	Kernel Extraction Rate
СРО	Crude Palm Oil	LTA	Lost Time Accidents
CSDS	Chemical Safety Data Sheets	MSDS	Material Safety Data Sheets
CSPO	Certified Sustainable Palm Oil	MTCS	Malaysia Timber Certification Scheme
CSPK	Certified Sustainable Palm Kernel	NCR	Non-Conformance Report
EFB	Empty Fruit Bunch	NGO	Non-Government Organization
EHS	Environmental Health & Safety	OER	Oil Extraction Rate
EIA	Environmental Impact Assessment	OHS	Occupational Health & Safety
ETP	Effluent Treatment Plant	PEFC	Programme for the Endorsement of Forest Certification
FFB	Fresh Fruit Bunch	PK	Palm Kernel
GAP	Good Agriculture Practice	PMU	Plantation Management Unit
HCV	High Conservation Values	POM	Palm Oil Mill
Intertek	Intertek Certification International Sdn Bhd	POME	Palm Oil Mill Effluent
IOI	IOI Corporation Berhad	PPE	Personal Protective Equipment
IPM	Integrated Pest Management	sccs	Supply Chain Certification Standard
ISCC	International Sustainability & Carbon Certification	SOP	Standard Operating Procedures



2.0 ASSESSMENT PROCESS

2.1 Assessment Methodology, Plan and Site Visits

Intertek has initiated public communications and notifications and invited the relevant stakeholders before the assessment to provide feedback and comments on their concern (if any) on Mayvin Grouping regarding the environmental, biodiversity, community development and other relevant issues.

From 07-10 Oct 2014, the Assessment team of Intertek conducted the Surveillance Assessment in which two (viz., Mayvin 5 Estate and Mayvin 6 Estate) out of the five estates of Mayvin Grouping as well as the palm oil mill were assessed for compliance against the RSPO requirements. The number of estates sampled was based on a minimum sample of $0.8\sqrt{y}$ where y is the number of management sub-units and the selection was made based on their potential risks on social, environmental and biodiversity issues such as their proximity to forest reserves, hill sides, riparian zones and high conservation value areas.

During the on-site assessment, relevant documents and records, including Standard Operating Procedures (SOP), management plans, hectarage development, FFB, CPO and PK production, oil palm age profile, operational controls and measures, operational data and records, training records, etc. were reviewed and verified for compliance. The Assessment team using the process approach auditing technique covered the palm oil mill and estate operations, agricultural practices, pest management, pesticide and fertilizer application, occupational health and safety, social accountability, environment and other requirements. Stakeholders' interviews were conducted during the assessment and feedback obtained as part of information and evidence gathering (See section 2.5 Process of stakeholder consultation).

Mayvin Grouping POM was also assessed against the requirements for the Segregation Module as specified in RSPO Supply Chain Certification Standard for CPO mill. This part of the assessment covered the verification of implementation of documented procedures and availability of records to demonstrate compliance against all the elements for Segregation requirements. These include documented procedure, purchasing and goods in, record keeping, sales and goods out, processing, monitoring and traceability of the CSPO and CSPK quantities, training for staff and claims.

After completion of the on-site field assessment, Intertek also performed the evaluation of conformity against the RSPO Certification System requirements for CB. The assessment report, findings and associated documents were evaluated through an independent review by the Intertek Internal Technical Reviewer/Panel prior to the approval of this report and decision on continued certification by Intertek

The details of the Assessment Plan (actual on-site) are provided in Appendix A.

The auditors also conducted an on-site effective verification of the 2 Major NCRs that were closed and the corrective actions for the 6 observations raised during the previous Surveillance Assessment (ASA-03). Actions were verified to be effectively taken and implemented on all the findings. Details of the findings and actions taken are provided in Section 3.2 of this report.

2.2 Date of next scheduled visit

The next scheduled visit will be the Re-Certification Assessment which will be carried out within a 3 months period prior to the expiry of the certificate.

2.3 Qualifications of the Lead Assessor and Assessment Team

The next scheduled visit will be the Re-Certification Assessment which will be carried out within a 3 months period prior to the expiry of the certificate.

2.4 Certification Body

Intertek Certification International Sdn Bhd [formerly known as Moody International Certification (Malaysia) Sdn Bhd] is part of the Intertek Group, which is a worldwide technical services organization dedicated to reducing clients' risks by providing technical inspection services, management system certification in quality, environmental, occupational safety & health and product certification, RSPO P&C, RSPO SCC, ISCC, Marine Sustainability Chain-of-Custody, MTCS and PEFC Chain-of Custody certification in applicable industry sectors including the agricultural and forestry sectors. Intertek operates globally providing clients with a wide-ranging technical inspection expertise and access to thousands of skilled specialists worldwide. Intertek Group's certification business is ranked in the top 10 worldwide, and is available globally offering certification across a wide range of industries.



2.5 Process of stakeholder consultation

Stakeholder consultations began with notification of the upcoming assessment through the websites of RSPO, IOI and Intertek. E-mails, facsimiles and letters of the same were sent to applicable stakeholders including government agencies, NGOs and local communities. Telephone enquiries were made prior to the actual assessment and stakeholder's response and feedback received were followed up accordingly.

During the assessment, stakeholders were interviewed and their feedbacks were recorded. Among the stakeholders consulted were workers, trade union leaders, women representatives; local community leaders, representatives of government departments / agencies and NGOs, fertilizer suppliers and contractors.

Details on stakeholders' feedback, PMU response and Intertek verification / comments are provided in section

Among the list of key stakeholders consulted was the following:

- Government Agencies (by emails)

 1. Department of Lands And Mines, WP
- 2. Department of Environment, WP
- 3. Department of Forestry Peninsular Malaysia
- 4. Department of Immigration, WP
- 5. Department of Irrigation & Drainage, WP
- 6. Department of Labour, WP
- 7. Department of Occupational Safety & Health. WP
- 8. Department of Orang Asli Affairs, WP9. Department of Wildlife & National Parks, WP

Statutory Bodies (by emails)

- 18. Malaysian Palm Oil Board (MPOB)
- 19. Malaysian Palm Oil Board (MPOB) Northern Region
- 20. Malaysian Palm Oil Board (MPOB) Central Region 21. Malaysian Palm Oil Board (MPOB) Southern Region
- 22. Malaysian Palm Oil Board (MPOB) Eastern Region

NGOs (by emails)

- 28. All Women's Action Society (AWAM)
- 29. BCSDM Business Council for Sustainable Development in Malaysia
- 30. Borneo Child Aid Society (Humana)
- 31. Borneo Resources Institute Malaysia (BRIMAS)
- 32. Borneo Rhino Alliance (BORA)
- 33. Center for Orang Asli Concerns COAC
- 34. Centre for Environment, Technology and Development, Malaysia - CETDEM
- 35. Consumers Association Of Penang CAP
- 36. EcoKnights
- 37. Environmental Management and Research Association of Malaysia (ENSEARCH)
- 38. Environmental Protection Society Malaysia (EPSM)
- 39. Friends of the Earth, Malaysia
- 40. Future in Our Hands Society, Malaysia
- 41. Global Environment Centre
- 42. Institute of Foresters, Malaysia (IRIM)43. JUST International Movement for a Just World
- 44. Malaysian Environmental NGOs MENGO
- 45. Malaysian National Animal Welfare Foundation -MNAWF
- 46. Malaysian Nature Society (MNS) Kuala Lumpur
- 47. Malaysian Nature Society Johor
- 48. Malaysian Nature Society Kedah
- 49. Malaysian Nature Society Kelantan50. Malaysian Nature Society Kuching
- 51. Malaysian Nature Society Melaka/Negeri Sembilan
- Malaysian Nature Society Miri 52.
- Malaysian Nature Society Pahang 53.
- Malaysian Nature Society Perak
- Malaysian Nature Society Pulau Pinang
- 56. Malaysian Nature Society Sabah

Local community (On-site interviews)

- 10. Environment Protection Department Sabah
- 11. Department of Forestry, Sabah
- 12. Department of Immigration, Sabah
- 13. Department of Irrigation & Drainage, Sabah
- 14. Department of Labour, Sabah
- 15. Department of Occupational Safety & Health, Sabah
- 16. Sabah Wildlife Department
- 17. Land and Mines Office, Sabah
- 23. Malaysian Palm Oil Board (MPOB) Sarawak Region 24. Malaysian Palm Oil Board (MPOB) Sabah Region
- 25. Malaysia Palm Oil Association (MPOA)
- 26. Malaysia Palm Oil Association Kuala Lumpur (MPOA)
- 27. Malaysia Palm Oil Association Sabah (MPOA)
- 57. Malaysian Nature Society Terengganu
- 58. Malaysian Plant Protection Society (MAPPS)
- 59. Mountaineering and Outdoor Pursuits Association of Negeri Sembilan
- 60. National Council of Welfare & Social Development Malaysia -
- National Union of Plantation Workers (NUPW)
- Partners of Community Organisations (PACOS)
- Penang Institute previously known as Socio-Economic & Environmental Research Institute (SERI)
- Proforest South East Asia Regional Office
- 65. R.E.A.C.H. Regional Environmental Awareness Cameron Highlands
- 66. Sabah Wetlands Conservation Society (SWCS)
- 67. SEPA Sabah Environmental Protection Association
- SUARAM Suara Rakyat Malaysia
- SUHAKAM National Human Rights Society Persatuan Kebangsaan Hak Asasi Manusia
- 70. Sustainable Development Network Malaysia (SUSDEN)
- Tenaganita Sdn Bhd 71.
- The Malaysian Forum of Environmental Journalist (MFEJ) 72
- TRAFFIC the wildlife trade monitoring network 73.
- 74. Transparency International Malaysian Chapter
- Treat Every Environment Special Sdn Bhd. (TrEES) 75.
- United Nations Development Programme UNDP Malaysia
- Water Watch Penang (WWP) 77
- Wetlands International (Malaysia) 78.
- Wild Asia Sdn Bhd 79.
- World Wide Fund for Nature (WWF) Malaysia
- World Wide Fund of Nature (WWF) Sabah 81.
- 82. UNION - AMESU
- 83. Malaysian CropLife & Public Health Association (MCPA)
- 84. Pesticide Action Network Asia and the Pacific (PAN AP)



Gender representatives Workers & Workers representatives Suppliers & Contractors representatives

3.0 ASSESSMENT FINDINGS

3.1 Summary of findings

The assessment confirmed that Mayvin grouping demonstrated compliance against the RSPO Principles and Criteria (April 2013), Malaysian National Interpretation (MY- NI, November 2010) and RSPO Supply Chain Certification Standard (November 2011) for POM.

3.1.1 Supply Chain Certification Standards Findings - on CPO Mill

The Supply Chain model applied at Mayvin grouping POM during this assessment is Segregation.

3.1.2 Status on Supply Chain on POM:

Based on the documents and records presented during the on-site verifications made, it is concluded that the **Mayvin grouping** POM has been able to comply with the requirements of the RSPO SCCS under the 'SG' model and is thus eligible for 'SG' trading for its palm products for year 2014.

3.2 Status of Identified Noncompliance and Corrective Actions, Observations and Identified Positive Elements

All previous non-conformances and observation have been closed off. During this assessment, there was 1 Minor NCR. The root cause and corrective action taken by the company were reviewed and these had been accordingly incorporated into the full detailed report.

Identified Positive Elements

- 1) IOI Corporation Berhad is one of the biggest partners of HUMANA i.e. Borneo Child Aid. About 63 teachers in Humana are paid by IOI and another 20 teachers are paid by the Government of Indonesia. Humana has provided education assistance for more than 2000 migrant estate children.
- 2) The PMU has a team of committed staff and good support from all employees on the RSPO certification

3.3 Feedback Raised by Stakeholders and Findings

Intertek had obtained some written and verbal feedback from the stakeholders on the environmental and social performance of Mayvin grouping operations in the course of assessment and consultations. During the Annual Surveillance Assessment (ASA-04), all pertinent feedback issues were reviewed and followed up for verification and these had been accordingly incorporated into the full detailed report.



4.0 Assessment Conclusion and Recommendation

Based on the findings above, IOI Mayvin Grouping had been able to demonstrate its compliance with the RSPO Principles and Criteria (October 2007), Malaysian National Interpretation (MY-NI 2010) and the RSPO Supply Chain Certification Standard (November 2011) for Palm Oil Mill.

Therefore, it is recommended that the certification of IOI Mayvin Grouping be approved and continued.

Full report signed off by:

Dr. Ooi Cheng Lee Lead Assessor Intertek Certification International Sdn Bhd

4.1 Acknowledgement of Internal Responsibility and Confirmation of Assessment Findings

This is to acknowledge and confirm the assessment visits described in this report and the acceptance of the contents and findings in this assessment report.

Full report acknowledged and signed off by:

Mr. N.B Sudhakaran General Manager (Sandakan Region) IOI Corporation Berhad



4.2 Intertek RSPO Certificate details for Mayvin grouping

Certificate No:	RSPO 926888
Issue date:	22 Dec 2010
Expiry date:	21 Dec 2015
Organization	IOI Corporation Berhad
Address of Head Office:	Level 8, Two IOI Square, IOI Resort, 62502 Putrajaya, Malaysia
RSPO Membership No:	2-0002-04-000-00
Plantation Management Unit:	Mayvin Grouping
Address of POM:	16km Off Sandakan / Telupid Road at 110km, WDT No. 164., 90009 Sandakan, Sabah, Malaysia
Standards:	RSPO Principles and Criteria (April 2013); Malaysian National Interpretation (November 2010); RSPO Supply Chain Certification Standards (November 2011) for the Palm Oil Mill.
Certification scope:	Production of Crude Palm Oil and Palm Kernels
Supply Chain model for CPO & PK:	Segregation (SG)

Details of the Mill and Supply bases covered by this certificate and the tonnage approved are:

Name	Address	GPS Reference		
Name	Audress	Latitude	Longitude	
Mayvin Palm Oil Mill (Capacity: 60 MT/hr)	Mayvin Palm Oil Mill, Telupid, 16km Off Sandakan/Telupid Road at 110km, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°34.621' N	117°14.146' E	
Mayvin 1 Estate	Mayvin 1 Estate, Telupid, 16 km Off Sandakan/Telupid Road at 110km, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°34.621' N	117°14.146' E	
Mayvin 2/3 Estate	Mayvin 2/3 Estate, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°32.999' N	117°13.670' E	
Mayvin 5 Estate	Mayvin 5 Estate, Telupid, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°28.577' N	117°20.408' E	
Mayvin 6 Estate	Mayvin 6 Estate, Telupid, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°28.656' N	117°22.581' E	
Tangkulap Estate	Tangkulap Estate, Telupid, WDT No 164, 90009 Sandakan, Sabah, Malaysia	5°30.162' N	117°15.154' E	



The annual certified tonnages of CPO and PK production by Mayvin Grouping from the supply base/suppliers as assessed and verified during the current Surveillance Assessment and projected for next FY period are detailed as follows:

Mayvin POM	FY 2012/2013	FY 2013/2014	FY 2014/2015 – projected
Total Certified FFB Processed (MT)	224,643.42	194,395.45	184,260.00
Total Certified CPO Production (MT)	46,838.15	43,194.67	40,537.28
Total Certified PK Production (MT)	12,917.10	11,138.86	10,594.95
*SCCS Model for POM	SG	SG	SG



Appendix A: Certification Assessment Plan (Actual)

Date	Time (Note 3)	Assessors and Assessment Activity Asssessment Team			
	, ,				
7/10/2014	8.00 am - 2.00 pm	Travel to Mayvin grouping Palm Oil Mill (POM) Office Lunch Break			
	2.00 pm - 3.30 pm				
Day 1	3.30 pm – 4.00 pm	Opening Meeting and Briefing at Mayvin grouping POM Office (to be attended by representatives from the Estates as well) Document Review and-Assessment by all Assessors on respective RSPO P&C:1 to 8 at POM			
	4.00 pm – 5.30 pm				
		OCL	AL	JMD	
		Site assessment at Palm Oil Mill	Site assessment at Palm Oil Mill	Site assessment at Palm Oil Mill	
		P1 TransparencyP8 Continual Improvement	P4 Best Practices at Mill P5 Environmental , Conservation	P6 Employees, Individuals & Communities incl.	
		Supply Chain for POM (SCCS)	P8 Continual Improvement	Gender IssuesP8 Continual Improvement	
		Review of changes for compliance to revised P&C 2013 Review of Time Bound Plan			
		Verification for compliance with rules on partial certification			
	5.30 pm – 8.00 pm Travel to Hotel & Break				
	8.00 pm – 9.00 pm	Team Meeting and Discussion			

Date	Time	Assessors and Assessment Activity		
8/10/2014	8.30 am - 12.30pm	OCL	AL	JMD
Day 2	1	Site assessment at Mayvin	Site assessment at Mayvin	Site assessment at Mayvin
_		5 estate	5 estate	5 estate
		P1 Transparency	P4 Best Practices at	 P6 Employees,
		P2 Laws & regulations	Estates	Individuals &
		P3 Economic & Financial	P5 Environmental,	Communities incl. Gender
		Viability	Conservation, including	Issues
		P8 Continual Improvement	HCV	 P8 Continual
		·	P7 New Plantings	Improvement
			P8 Continual Improvement	
	12.30 pm – 1.30 pm			
	1.30 pm - 5.30 pm	Continue site assessment	Continue site assessment	Continue site assessment
		at Mayvin 5 estate	at Mayvin 5 estate	at Mayvin 5 estate
	5.30 pm – 8.00 pm	Travel to Hotel & Break Team Meeting and Discussion		
	8.00 pm – 9.00 pm			

Date	Time	Assessors and Assessment Activity		
9/10/2014	8.30 am - 12.30pm	OCL	AL	JMD
Day 3		Site assessment at Mayvin 6 estate P1 Transparency P2 Laws & regulations P3 Economic & Financial Viability P8 Continual Improvement	Site assessment at Mayvin 6 estate • P4 Best Practices at Estates • P5 Environmental, Conservation, including HCV • P7 New Plantings • P8 Continual Improvement	Site assessment at Mayvin 6 estate P6 Employees, Individuals & Communities incl. Gender Issues P8 Continual Improvement
	12.30 pm – 1.30 pm			
	1.30 pm - 5.30 pm	Continue site assessment at Mayvin 6 estate	Lunch Break Continue site assessment at Mayvin 6 estate	Continue site assessment at Mayvin 6 estate
	5.30 pm – 8.00 pm 8.00 pm – 9.00 pm		Travel to Hotel & Break Team Meeting and Discussion	

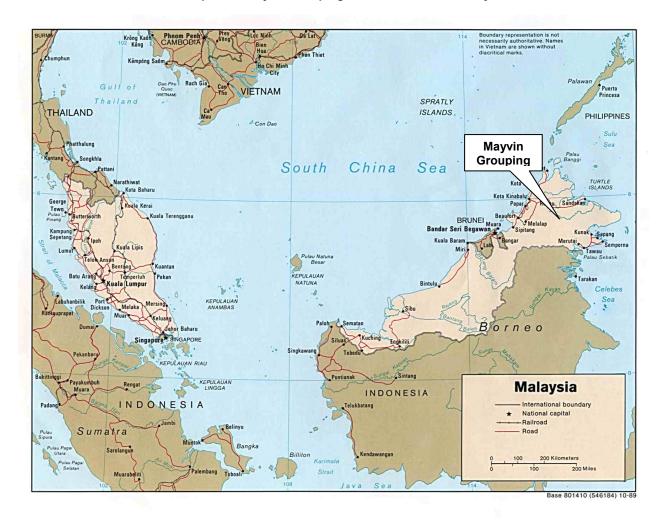


Date	Time	Assessors and Assessment Activity		
10/10/2014	8.30 am – 12.30pm	OCL	AL	JMD
Day 4	·	Site assessment at Mayvin grouping Palm Oil Mill P2 Laws & regulations P3 Economic & Financial Viability Supply Chain for POM (SCCS)	Site assessment at Mayvin grouping estate to follow up on any specific criteria/areas • P4 Best Practices at Estates • P5 Environmental, Conservation, including HCV • P7 New Plantings	Site assessment at Mayvin grouping estate to follow up on any specific criteria/areas P6 Employees, Individuals & Communities incl. Gender Issues P8 Continual Improvement
			P8 Continual Improvement	
	1.30 pm — 3.30 pm	Stakeholders' Consultation on the following categories (see Notes 1 and 2 below): Contractors Suppliers Transporters NGOs Government Department / Agencies Local Community Settlers, in the case of independent and organized smallholders. Notes I. It is mandatory for the PMU to inform Intertek and provide the information (as a minimum the no. of stakeholders in each applicable category and contact number) on the stakeholders prior to the assessment. This will facilitate the random and impartial selection of stakeholders (including independent and organized smallholders, where applicable) and to meet the sample size requirement.		
	3.30 pm – 4.30 pm			
	4.30 pm - 5.30 pm	Team Meeting and Discussions with Mayvin grouping Management Representative		
	5.30 pm - 6.00 pm		leeting & Briefing at Palm Oil	



Appendix B-1:

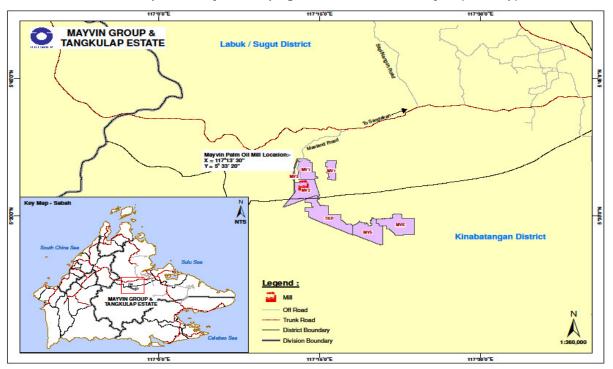
Location Map of IOI Mayvin Grouping, Sandakan, Sabah, Malaysia





Appendix B-2:

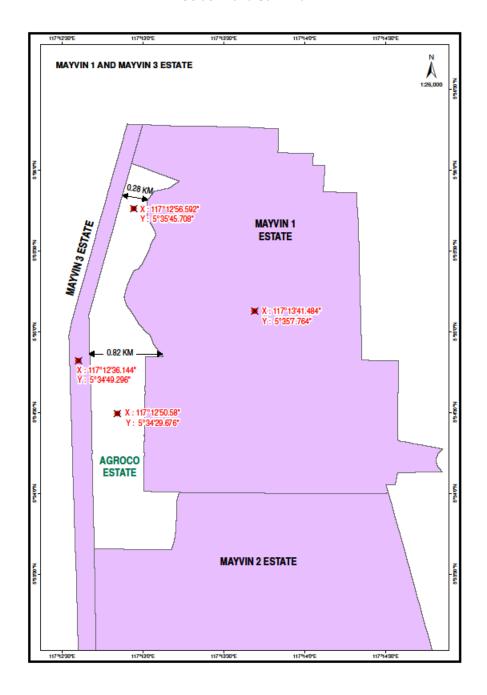
Location Map of IOI Mayvin Grouping, Sandakan, Sabah, Malaysia (Close up)





Appendix B-3:

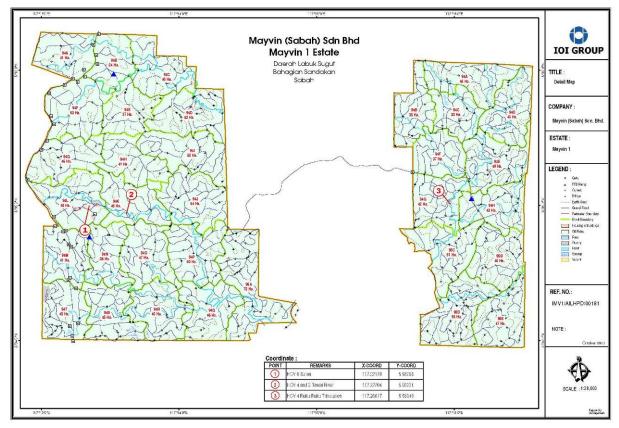
Map of MAYVIN GROUPING-PMU surrounding the 'Agroco estate' which is independently owned by Golden Land Sdn Bhd.





Appendix B-4:

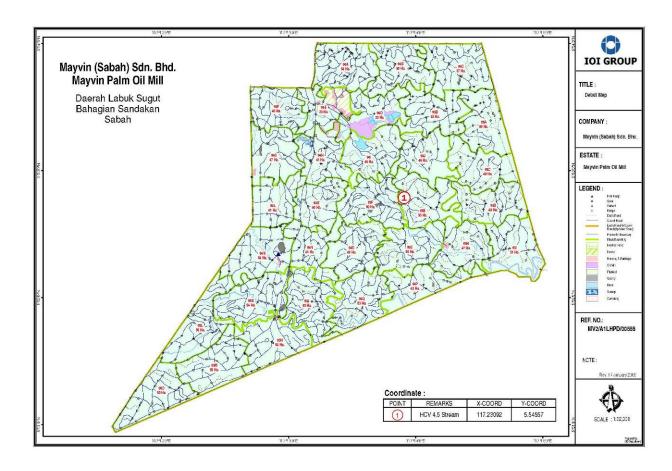
Layout of Estates and HCV Areas near Mayvin 1 Estate





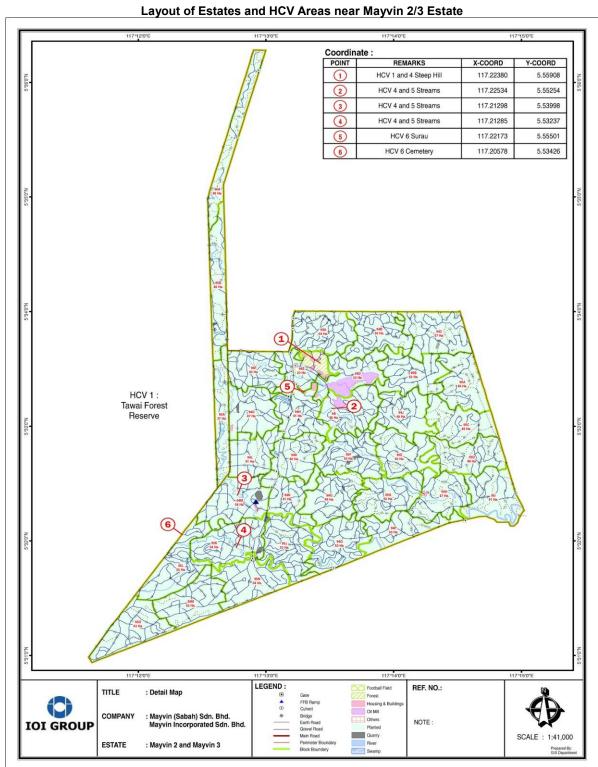
Appendix B-5:

Layout of Estates and HCV Areas near Mayvin 2 Estate





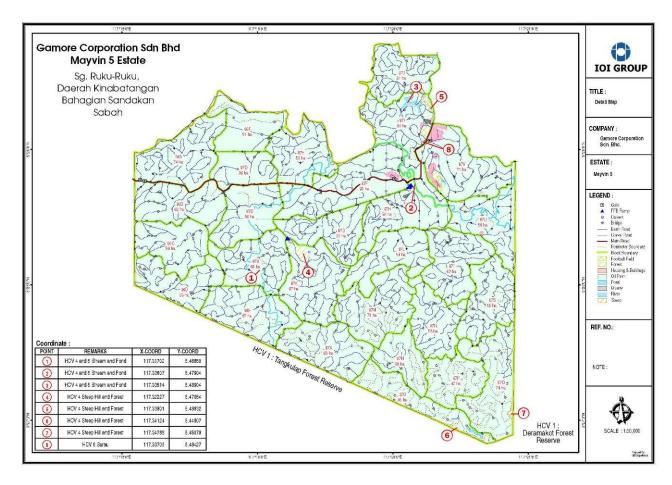
Appendix B-6:





Appendix B-7:

Layout of Estates and HCV Areas near Mayvin 5 Estate





Appendix B-8:

Layout of Estates and HCV Areas near Tangkulap Estate

