# Tian Siang Holdings Sdn Bhd

## **Particulars**

| Corporate Website Addresswww.tiansiang.comPrimary Activity or ProductOil Palm GrowersRelated Company(ies)NoneCountry OperationsMalaysiaMembership Number1-0097-11-000-00Membership TypeOrdinary MembersMembership CategoryOil Palm Growers | Organisation Name           | Tian Siang Holdings Sdn Bhd |
|--|-----------------------------|-----------------------------|
| Related Company(ies)  None  Country Operations  Malaysia  Membership Number  1-0097-11-000-00  Membership Type  Ordinary Members   | Corporate Website Address   | www.tiansiang.com           |
| Country Operations Malaysia  Membership Number 1-0097-11-000-00  Membership Type Ordinary Members  | Primary Activity or Product | Oil Palm Growers            |
| Membership Number 1-0097-11-000-00  Membership Type Ordinary Members   | Related Company(ies)        | None                        |
| Membership Type Ordinary Members   | Country Operations          | Malaysia                    |
| · · · ·  | Membership Number           | 1-0097-11-000-00            |
| Membership Category Oil Palm Growers   | Membership Type             | Ordinary Members            |
|  | Membership Category         | Oil Palm Growers            |

### **Oil Palm Growers**

### **Operational Profile**

| 1.1 Please state your main activities as a palm oil grower  |
|---|
| ■ Palm oil grower & miller                                  |
| Operations and Certification Progress                       |
| 2.1.1 Total landbank licensed / owned                       |
| 6078.72   |
| 2.1.2 Total landbank for oil palm cultivation               |
| 5657.49   |
| 2.1.3 Total land managed for conservation that is set aside |
| 15.00   |
| 2.2.1 Mature area   |
| 4677.00   |
| 2.2.2 Immature area   |
| 980.49  |
| 2.2.3 Total area of estate plantations - planted            |
| 5657.49   |
| 2.3.1 Area certified  |
| 6078.72   |
| 2.3.2 Number of estates/Management Units                    |
| 17  |
| 2.3.3 Number of estates/Management Units certified          |
| 13  |
| 2.4.1 Indonesia - Please indicate which province(s)         |
| <del></del>   |
| 2.4.2 Malaysia - please indicate which state(s)             |
| ■ Sabah   |
| 2.4.3 Other - please indicate which country(ies)            |

Yes

2.5.1 Do you have smallholders as part of your supply base?

| 2.5.2 Schemed  |
|--|
| ■ independent  |
| 2.6.1 Area planted in this reporting period  |
| 2.6.2 Have New Planting Procedures notifications been submitted to the RSPO for plantings this year?   |
| 2.7.1 Do you source for FFB from third parties i.e. FFB that is not sourced from your own plantation(s), scheme smallholders or contracted outgrowers? |
| 2.8.1 Number of Palm Oil Mills operated 5.00   |
| 2.8.2 Number of Palm Oil Mills certified 1.00  |
| 2.8.3 Number of Palm Kernel crushers and/or Palm Kernel mills operated 5.00  |
| 2.8.4 Number of Palm Kernel crushers and/or Palm Kernel mills certified 1.00   |
| 2.9 Total annual Crude Palm Oil production capacity 316379.60  |
| 2.9 Total annual Palm Kernel production capacity 87947.36  |
| 2.9 Total annual Palm Kernel Oil production capacity   |
| 2.9 Total annual FFB processing capacity 1642068.82  |
| 3.1 Which supply chain options do you sell RSPO-certified palm oil products through?  ■ Mass Balance ■ Segregrated                                     |
| Time-Bound Plan  4.1 Date of first RSPO estate certification (planned or achieved)  2014   |
|  |

#### 4.2 Time-bound plan - Year expected to achieve 100% RSPO certification of estates

2014

### 4.3 What are your interim milestones towards achieving RSPO certification commitment (year and progressive CSPO%) - please state annual targets/strategies

All management units(13 units) located in Sabah have been undergone main audit on RSPO P&C MYNI 2010 for 12 oil palm estates and RSPO Supply Chain Standard Nov 2011 for 1 unit of FFB processing mill on June 2014 by SGS Malaysia.

By 2021- 4 units of independent oil mill located in Perak(2 units) and Pahang(2 units) to get fully certified on RSPO Supply Chain Standard-November 2011.

## 4.4 Timebound plan - Year expected to achieve 100% RSPO certification of associated smallholders and outgrowers

2021

### 4.5 What are your interim milestones towards achieving this RSPO certification commitment (year and progressive CSPO%) - please state annual targets/strategies

2015-2016 - To plan for fully certified on RSPO Supply Chain Standard for Tian Siang Oil Mill ( Air Kuning) Sdn Bhd; i.e independent FFB processing oil mill located in Perak.

2016-2017- To plan for fully certified on RSPO Supply Chain Standard for Tian Siang Oil Mill (Pahang) Sdn Bhd; i.e independent FFB processing oil mill located in Pahang.

2018-2019- To plan for fully certified on RSPO Supply Chain Standard for Pujaan Makmur Sdn Bhd; i.e independent FFB processing oil mill located in Pahang.

2020-2021-To plan for fully certified on RSPO Supply Chain Standard for Tian Siang Oil Mill (Perak) Sdn Bhd; i.e independent FFB processing oil mill located in Perak.

#### 4.6 Time-Bound plan - Year expected to achieve 100% RSPO certification of independently sourced FFB

2021

## 4.7 What are your interim milestones towards achieving this RSPO certification commitment (year and progressive CSPO%) - please state annual targets/strategies

2015-2016 - To plan for fully certified on RSPO Supply Chain Standard for Tian Siang Oil Mill ( Air Kuning) Sdn Bhd; i.e independent FFB processing oil mill located in Perak.

2016-2017- To plan for fully certified on RSPO Supply Chain Standard for Tian Siang Oil Mill (Pahang) Sdn Bhd; i.e independent FFB processing oil mill located in Pahang.

2018-2019- To plan for fully certified on RSPO Supply Chain Standard for Pujaan Makmur Sdn Bhd; i.e independent FFB processing oil mill located in Pahang.

2020-2021-To plan for fully certified on RSPO Supply Chain Standard for Tian Siang Oil Mill (Perak) Sdn Bhd; i.e independent FFB processing oil mill located in Perak.

#### 4.8 Which countries that your organization operates in do the above commitments cover?

Malaysia

5.1 With regards to the GA resolution 6g that call for map submission by ACOP 2014 deadline. Please upload your estate location concession maps in KML or SHP format here: (RSPO General Assembly resolution 6g calling for map submissions by ACOP 2014 deadline)

**Concession map file** 

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#### **GHG Emissions**

6.1 Are you currently assessing your operational GHG emissions?

No

| 6.1.1 what GHG assessment tool or method are you currently using?  |
|--|
| <del></del>  |
| 6.1.2 when do you plan to start assessing your operational GHG emissions in line with the requirements of C5.6?  |
| 2016   |
| 6.2 What is your operational GHG emission value (tCO2e/tCPO)? (refer to P&C C5.6)  |
| <del></del>  |
| 6.3 What is the projected GHG emission associated with your new plantation development(s) (tCO2e)? (refer to P&C C7.8)   |
| <del></del>  |
| Actions for Next Reporting Period  |
| 7.1 Outline actions that you will take in the coming year to advance your plans for certification  |
| Tian Siang Holdings Sdn Bhd has undergone main audit on RSPO P&C Certification(SGS Malaysia) on July 2014 and positive result have been achieved for its 13 management units operating in Sabah.(12 units of oil palm estate + 1 unit FFB processing mill) |
| The remaining of 4 management units consist of independent FFB processing oil mill located in Perak(2 units) and Pahang(2 units) planned to be fully certified on RSPO Supply Chain Standard-November 2011 by 2021.  |
| 7.2 Outline actions that you will take to promote CSPO along the supply chain  |
| To guide and provide our expertise to FFB supplier on RSPO P&C Certification process beside to promoting in terms of economic benefits of RSPO Certification.  |
| Reasons for Non-Disclosure of Information  |
| 8.1 If you have not disclosed any of the above information, please indicate the reasons why  |
| Data Unknown   |
| - Others:  |
|  |
|  |

#### **Challenges**

1 What significant economic, social or environmental obstacles have you encountered in the production, procurement, use and/or promotion of CSPO and what efforts did you make to mitigate or resolve them?

Challenges

The awareness of economic benefit on becoming RSPO members by the FFB supplier is relatively low. Mitigation/Effort taken

To guide and sharing our expertise to our FFB supplier regardless of planted size on RSPO P&C Certification process beside promoting sustainable economic viability of oil palm in global prospective. RSPO must have a much simplier Certification Process for Independent Smallholders and Outgrowers.

2 How would you qualify RSPO standards as compared to other parallel standards?

-
Cost Effective:
No

Robust:
Yes

Simpler to Comply to:
equal

3 How has your organization supported the vision of RSPO to transform markets? (e.g. Funding; Engagement with key stakeholders; Business to business education/outreach)

Promoting supply chain of CSPO by establishing close rapport with our clients. This will be the fundamental platform on supporting and guiding our clients on RSPO P&C Certifiction process.

4 Other information on palm oil (sustainability reports, policies, other public information):

Tian Siang Holdings Sdn Bhd is very supportive on RSPO vision. Its proven through our commitment of certification base on our plantation size compare to others big player in the industry which yet to be RSPO member. Our next step of action is to assist and guiding our core FFB supplier.