

**MALAYSIAN PALM OIL BOARD
(REGISTRATION OF CONTRACTS) REGULATIONS 2005
[P.U.(A)517/2006]**

ARRANGEMENT OF REGULATIONS

Regulation

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SCHEDULE

IN exercise of the powers conferred by paragraph 78(1)(g) of the Malaysian Palm Oil Board Act 1998 [Act 582], the Minister makes the following regulations:

1. Citation and commencement

(1) These regulations may be cited as the **Malaysian Palm Oil Board (Registration of Contracts) Regulations 2005**.

(2) These Regulations come into operation on 1 January 2006.

2. Interpretation

In these Regulations, unless the context otherwise requires--

"FOB"

when used means free on board;

"contract"

means a contract for sale or purchase; and includes a contract for resale or for repurchase;

"International Contract"

means a contract made or executed for export or import;

"Local Contract"

means a contract made or executed, which is not for export or import;

"palm oleochemical"

means the palm oleochemical as prescribed in the First Schedule;

"licensee"

has the same meaning assigned to that expression in the Malaysian Palm Oil Board (Licensing) Regulations 2005 [P.U. (A) 516/2005].

3. Registration of contract

(1) Every licensee shall register every contract of oil palm products other than a contract of palm oleochemicals entered into by him, with the Board by means of telex, facsimile, electronic mail or telephone before 3.00 p.m. on the working day following which day such contract is made or executed, whichever is the

earlier, and before 11.00 a.m. if that working day falls on a Thursday for states which have Friday as the weekend holiday or Saturday for states which have Sunday as the weekend holiday.

(2) Where a contract which has been registered under subregulation (1) has subsequently been cancelled or altered in any manner, that fact shall be reported to the Board in the same manner as in subregulation (1) before 3.00 p.m. on the working day following which day such contract is cancelled or altered, and before 11.00 a.m. if that working day falls on a Thursday for states which have Friday as the weekend holiday or Saturday for states which have Sunday as the weekend holiday.

(3) If the contract is registered under subregulation (1) by means of telephone, such contract shall be confirmed to the Board in writing within twenty-four hours after the registration is made.

(4) Every licensee shall register every International Contract for export of palm oleochemicals entered into by him for such contract made or executed in a month with the Board by means of telex, facsimile or electronic mail before 3.00 p.m. not later than the seventh day of the following month.

(5) Where a contract which has been registered under subregulation (4) has subsequently been cancelled or altered in any manner, that fact shall be reported to the Board in the same manner as in subregulation (4) before 3.00 p.m. on the working day following which day such contract is cancelled or altered, and before 11.00 a.m. if that working day falls on a Thursday for states which have Friday as the weekend holiday or Saturday for states which have Sunday as the weekend holiday.

(6) Any person who fails to comply with this regulation commits an offence and shall be liable on conviction to a fine not exceeding one hundred thousand ringgit or to imprisonment for a term not exceeding two years or to both.

4. Particulars of contract required

(1) The particulars of every contract of oil palm products other than a contract of palm oleochemicals, which are required to be registered with the Board under subregulation 3(1), shall be in the form as prescribed in the Second Schedule.

(2) For every Local Contract of oil palm products other than a Local Contract of palm oleochemicals, the contract price shall be reported to the Board in Ringgit Malaysia per metric ton.

(3) For every International Contract of oil palm products other than an International Contract of palm oleochemicals--

- (a) the contract price, as specified in the contract; and
- (b) the equivalent "FOB" price in United States Dollars, per metric ton, shall be reported to the Board.

(4) The particulars of every International Contract for export of palm oleochemicals which are required to be registered with the Board under subregulation 3 (4), shall be in the form as prescribed in the Third Schedule.

(5) Any person who fails to comply with subregulations (2) and (3) commits an offence and shall be liable on conviction to a fine not exceeding one hundred thousand ringgit or to imprisonment for a term not exceeding two years or to both.

5. Submission of contract

(1) Every licensee shall submit to the Board a copy of every contract registered under subregulation 3(1) not later than twenty-one days after the date of the registration of the contract.

(2) Every licensee shall submit to the Board a copy of the contract registered under subregulation 3(4) not later than fourteen days after the date of the registration of the contract.

(3) Any person who fails to comply with subregulations (1) and (2) commits an offence and shall be liable on conviction to a fine not exceeding one hundred thousand ringgit or to imprisonment for a term not exceeding two years or to both.

6. Revocation

The Palm Oil Industry (Registration of Contracts) Regulations 1985 [*P.U. (A) 87/1985*] is revoked.

FIRST SCHEDULE

(Regulation 2)
PALM OLEOCHEMICALS

<i>Palm Oleochemicals(1)</i>	<i>Chemical Name (2)</i>
FATTY ACIDS Caproic-Caprylic acid	Mixture of hexanoic acid and octanoic acid
Caproic acid	Hexanoic acid
Caprylic-Capric acid	Mixture of octanoic acid and decanoic acid
Caprylic acid	Octanoic acid
Capric acid	Decanoic acid
Crude distilled/topped/stripped palm kernel oil fatty acid	Mixture of dodecanoic acid, tetradecanoic acid, hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)octadecanoic acid and 9-octadecenoic acid(cis)
Crude/split undistilled palm oil fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid, 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid (cis, cis) 9,12-octadecadienoic acid(cis,cis)
Crude/split undistilled palm stearin fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid, 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid(cis,cis)
Crude/split undistilled palm kernel oil fatty acid	Mixture of dodecanoic acid, tetradecanoic acid, hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)
Distilled/mixed palm kernel oil fatty acid	Mixture of octanoic acid, decanoic acid, dodecanoic acid, tetradecanoic acid, hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)
Distilled/mixed palm stearin fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid, 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid(cis,cis)
Distilled/topped/stripped palm oil fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid, 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid(cis,cis)
Distilled/topped/stripped palm stearin fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid, 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid(cis,cis)
Distilled/topped/stripped palm kernel oil fatty acid	Mixture of dodecanoic acid, tetradecanoic acid, hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)
Distilled/mixed palm oil fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid(cis,cis)

Double pressed stearic acid	Mixture of hexadecanoic acid and octadecanoic acid
Hydrogenated palm kernel oil fatty acid	Mixture of octanoic acid, decanoic acid, dodecanoic acid, tetradecanoic acid, hexadecanoic acid and octadecanoic acid
Lauric acid	Dodecanoic acid
Lauric-myristic acid	Mixture of dodecanoic acid and tetradecanoic acid
Myristic acid	Tetradecanoic acid
Oleic acid	9-octadecenoic acid(cis)
Palmitic acid	Hexadecanoic acid
Palmitic-stearic-oleic acid	Mixture of hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)
Single pressed stearic acid	Mixture of hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)
Split hydrogenated palm oil fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid and octadecanoic acid
Split hydrogenated palm stearin fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid and octadecanoic acid
Split hydrogenated palm kernel oil fatty acid	Mixture of dodecanoic acid, tetradecanoic acid, hexadecanoic acid and octadecanoic acid
Split palm fatty acid distillate	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid, 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid(cis,cis)
Stearic acid	Octadecanoic acid
Stripped/topped hydrogenated/ hardened palm oil fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid and octadecanoic acid
Stripped/topped hydrogenated/ hardened palm stearin fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid and octadecanoic-acid
Stripped/topped hydrogenated/ hardened palm kernel oil fatty acid	Mixture of dodecanoic acid, tetradecanoic acid, hexadecanoic acid and octadecanoic acid
Triple pressed stearic acid	Mixture of hexadecanoic acid and octadecanoic acid
Undistilled mixed palm kernel oil fatty acid	Mixture of dodecanoic acid, tetradecanoic acid, hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)
Undistilled mixed palm oil fatty acid	Mixture of octanoic acid, decanoic acid, dodecanoic acid, tetradecanoic acid, hexadecanoic acid, octadecanoic acid and 9-octadecenoic acid(cis)
Undistilled mixed palm stearin fatty acid	Mixture of tetradecanoic acid, hexadecanoic acid, octadecanoic acid, 9-octadecenoic acid(cis) and 9,12-octadecadienoic acid(cis,cis)
FATTY ESTERSn-butyl stearate	n-butyl octadecanoate
n-butyl oleate	n-butyl 9-octadecenoate(cis)
2- hexyl laurate	2-ethyl hexyl dodecanoate
2- hexyl palmitate	2-ethyl hexyl hexadecanoate
2- hexyl stearate	2-ethyl hexyl octadecanoate
Glycerol monooleate	Glyceryl 1-mono(9-octadecenoate) or Glyceryl 2-mono(9-octadecenoate)
Glycerol dioleate	Glyceryl 1,3-di(9-octadecenoate) or Glyceryl 1,2-mono(9-octadecenoate)
Glycerol trioleate	Glyceryl tri(cis-9-octadecenoate)
Glycerol tristearate	Glyceryl trioctadecanoate
Glycerol tripalmitate	Glyceryl trihexadecanoate
Heavy cut methyl ester	Mixture of methyl hexadecanoate and methyl octadecanoate

Isobutyl oleate	Isobutyl 9-octadecenoate(cis)
Isopropyl laurate	Isopropyl dodecanoate
Isopropyl myristate	Isopropyl tetradecanoate
Isopropyl palmitate	Isopropyl hexadecanoate
Isopropyl stearate	Isopropyl octadecanoate
Isopropyl oleate	Isopropyl 9-octadecenoate(cis)
Isooctyl stearate	Isooctyl octadecanoate
Isooctyl oleate	Isooctyl 9-octadecenoate(cis)
Light cut methyl ester	Mixture of methyl hexanoate, methyl octanoate and methyl decanoate
Medium chain triglycerides	Glyceryl tricaprilate or glyceryl tricaprinate or mixture of glyceryl tricaprilate and glyceryl tricaprinate
Emulsifiers	Glyceryl monostearate
Medium cut methyl ester	Mixture of methyl dodecanoate and methyl tetradecanoate
Methyl caprylate	Methyl octanoate
Methyl caprylate-caprate	Mixture of methyl octanoate and methyl decanoate
Methyl caprate	Methyl decanoate
Methyl laurate	Methyl dodecanoate
Methyl laurate-myristate	Mixture of methyl dodecanoate and methyl tetradecanoate
Methyl myristate	Methyl tetradecanoate
Methyl palmitate	Methyl hexadecanoate
Methyl palmitate-stearate	Mixture of methyl hexadecanoate and methyl octadecanoate
Methyl stearate	Methyl octadecanoate
Methyl oleate	Methyl 9-octadecenoate(cis)
Palm oil methyl ester	Mixture of methyl hexadecanoate, methyl octadecanoate, methyl 9-octadecenoate(cis) and methyl 9,12-octadecadienoate(cis,cis)
Palm stearin methyl ester	Mixture of methyl hexadecanoate, methyl octadecanoate, methyl 9-octadecenoate(cis) and methyl 9,12-octadecadienoate(cis,cis)
Palm olein methyl ester	Mixture of methyl octadecanoate, methyl 9-octadecenoate(cis) and methyl 9,12-octadecadienoate(cis,cis)
Palm kernel oil methyl ester	Mixture of methyl octanoate, methyl decanoate, methyl dodecanoate, methyl tetradecanoate, methyl hexadecanoate, methyl octadecanoate and methyl 9,12-octadecadienoate(cis,cis)
Stripped palm kernel methyl ester	Mixture of methyl dodecanoate, methyl tetradecanoate, methyl hexadecanoate, methyl octadecanoate, methyl 9-octadecenoate(cis) and methyl 9,12-octadecadienoate(cis,cis)
FATTY ALCOHOLS	1 -octanol
Caprylyl alcohol	
Capryl alcohol	1-decanol
Cetyl alcohol	1-hexadecanol
Cetyl-stearyl alcohol	Mixture of 1-hexadecanol and 1-octadecanol
Heavy cut alcohol	Mixture of 1-hexadecanol and 1-octadecanol
Lauryl alcohol	1-dodecanol
Lauryl-myristyl alcohol	Mixture of 1-dodecanol and 1-tetradecanol
Lauryl-stearyl alcohol	Mixture of 1-dodecanol, 1-tetradecanol,

	1-hexadecanol and 1-octadecanol
Medium cut alcohol	Mixture of 1-dodecanol and 1-tetradecanol
Myristyl alcohol	1 -tetradecanol
Caprylyl-capryl alcohol	Mixture of 1-octanol and 1-decanol
Octyl-decyl alcohol	Mixture of 1-octanol and 1-decanol
Octyl-stearyl alcohol	Mixture of 1-octanol, 1-decanol, 1-dodecanol, 1-tetradecanol, 1-hexadecanol and 1-octadecanol
Palm kernel oil fatty alcohol	Mixture of 1-octanol, 1-decanol, 1-dodecanol, 1-tetradecanol, 1-hexadecanol, 1-octadecanol, 9-octadecen-1-ol(cis) and 9,12-octadecadien 1-ol(cis,cis)
Palm oil fatty alcohol	Mixture of 1-hexadecanol, 1-octadecanol, 9-octadecen- 1-ol(cis) and 9,12-octadecadien 1-ol(cis,cis)
Stearyl alcohol	1-octadecanol
GLYCERINE Crude glycerine/crude glycerol	Contain amongst others, glycerol
Distilled glycerol	Contain amongst others, glycerol
Glycerol water/sweet water	Contain amongst others, glycerol
Refined glycerine/glycerine USP or food grade glycerine	Glycerol
SOAP Soap stock either in the form of flakes or noodles or chips	Mixture of potassium or sodium decanoate, potassium or sodium dodecanoate, potassium or sodium tetradecanoate, potassium or sodium hexadecanoate, potassium or sodium octadecanoate, potassium or sodium 9-octadecenoate(cis) or Mixture of potassium or sodium tetradecanoate, potassium or sodium hexadecanoate, potassium or sodium octadecanoate, potassium or sodium 9-octadecenoate(cis)

Note: For the purpose of proving that a particular product contains palm oleochemicals it shall be sufficient to prove that a sample of that product contains the chemicals specified in column (2).

SECOND SCHEDULE

(Subregulation 4(1))

MALAYSIAN PALM OIL BOARD ACT 1998

MALAYSIAN PALM OIL BOARD (REGISTRATION OF CONTRACTS) REGULATIONS 2005

PARTICULARS OF CONTRACT OF OIL PALM PRODUCTS OTHER THAN A CONTRACT OF PALM OLEOCHEMICALS

1. Contract date:

.....

2. Type of contract (Local/International (Export/Import)):

.....

3. Type of oil palm product:

.....

4. Contractual quality specifications (e.g. MPOA/MOPGC/PORAM/MEOMA/ FOSFA/STC/GCP or others (please specify)):

.....

5. Name of seller:

.....

6. Name of buyer:

.....

7. Contract number:

.....

8. Quantity (in metric ton):

.....

9. Packing (bulk/carton/drum/etc.):

.....

10. Contract price (per metric ton):

(a) Local Contract in Ringgit Malaysia:

Ringgit Malaysia:

(b) International Contract:

(i) contract price, as specified in the contract:

.....

ii) the equivalent "FOB" price in United States Dollars:

United States

Dollars:

11. Basis of contract (delivered/ex-mill/"FOB"/"CIF"/"C&F"/etc.):

.....

12. Term of payment:

.....

13. Month and year of delivery/collection:

.....

14. Place of delivery/collection/Port of loading:

.....

15. Final port of discharge and country of final destination (for "CIF" or "C&F"):

.....

16. Remarks (long term contract, formula pricing, inter company trading, etc.):

.....

17. Particulars of licensee:

(a) Name of licensee:.....

(b) Board licence no.:.....

.....
Signature of authorized person

Name of signatory (in block letters):.....

Designation:

Note: .

"CIF" - Cost, Insurance and Freight

"C&F" - Cost and Freight

THIRD SCHEDULE

(Subregulation 4(4))

MALAYSIAN PALM OIL BOARD ACT 1998

MALAYSIAN PALM OIL BOARD (REGISTRATION OF CONTRACTS) REGULATIONS 2005

PARTICULARS OF CONTRACT FOR EXPORT OF PALM OLEOCHEMICALS

1. Contract date:

.....

2. Type of palm oleochemicals:

.....

3. Contract number:

.....

4. Quantity (in metric ton):

.....

5. Packing (bulk, isotank, drum, etc.)

.....

6. Contract price ("FOB" United States Dollars per metric ton equivalent):

.....

7. Month and year of delivery:

.....

8. Particulars of licensee:

(a) Name of licensee:.....

(b) Board licence no.:.....

.....
Signature of authorized person

Name of signatory (in block letters):

Designation:

Made 17 November 2005

[KPPK(S) 454(05) 16/1 Klt. 3; PN(PU²)606/IV]

DATUK PETER CHIN FAH KUI
Minister of Plantation Industries and Commodities