

MPIC(L)BF2	FOR OFFICE USE
	Name :
	License No. :
	File No. :
	Expiration Date :
	Cheque No. (RM) :



MALAYSIAN BIOFUEL INDUSTRY ACT 2007
MALAYSIAN BIOFUEL INDUSTRY (LICENSING) REGULATIONS 2008
LICENSE RENEWAL FORM

Application to renew licence for the following activities:
(Please tick (✓) in the appropriate box)

Activities		Product		
		Biofuel	Biofuel Blended With Any Other Fuel	Biofuel Blended With Any Other Biofuel
(a)	Commence to construct any plant			
(b)	Produce			
(c)	Blend			
(d)	Export			
(e)	Import			
(f)	Transport			
(g)	Store			
(h)	Survey			
(i)	Test			

PART A

1. PARTICULARS OF APPLICANT (USE CAPITAL LETTER ONLY)
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1.1 NAME OF APPLICANT/COMPANY :

1.2 CORRESPONDENCE ADDRESS :

Postcode		Telephone No.	
		Fax No.	
		E-Mail Address	

1.3 ADDRESS OF LICENSED PREMISE :

Postcode		Telephone No.	
		Fax No.	
		E-Mail Address	

1.4 NAME OF HOLDING COMPANY (IF ANY) :

1.5 ADDRESS OF HOLDING COMPANY :

Postcode		Telephone No.	
		Fax No.	
		E-Mail Address	

PART B

2. PARTICULARS OF BUSINESS / COMPANY / ORGANISATION / OTHERS

2.1 LEGAL ENTITY STATUS :

01	Sole Proprietorship		05	Co-operative	
02	Partnership		06	Public Corporation	
03	Private Limited		07	Others (Please specify) :	
04	Limited				

2.2 REGISTRATION NO. :

2.3 PARTICULARS OF COMPANY DIRECTORS : (Please attach Form 49 – Companies Act 1965)

2.4 PARTICULARS OF MAIN SHAREHOLDERS : (Please attach Form 24 – Companies Act 1965)

2.5 SHARE CAPITAL (%) :

A. MALAYSIAN CITIZEN

BUMIPUTERA		%	NON BUMIPUTERA		%
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B. NON CITIZEN

SPECIFY THE COUNTRY CONCERNED		%	%	%
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(Please enclose attachment if needed)

2.6 MPIC BIOFUEL LICENCE NO. :

2.7 MITI MANUFACTURING LICENCE NO. (IF ANY) :

2.8 LICENCE IMPLEMENTATION STATUS

(i)	Planning	
(ii)	Pre Construction	
(iii)	Construction	
(iv)	Trial Production	
(v)	Commercial Production	

2.9 TOTAL INVESTMENT ON BIODIESEL PROJECT:

PART C

3. PARTICULARS OF INTENDED LICENSED ACTIVITY

3.1 MAXIMUM INSTALLED CAPACITY : _____ metric tonnes/hour

3.2 APPLIED THROUGHPUT : _____ metric tonnes/year

3.3 PRODUCTION OF BIOFUEL :

Type of Biofuel produced : _____

Type of process : _____

Estimated Production per annum : _____ metric tonnes /year

Palm oil product use as raw material : _____ metric tonnes /year

Crude Palm Oil (CPO) : Sludge Palm Oil (SPO):

Processed Palm Oil (PPO) : Others (Please specify).....

Processed Palm Oil: RBD PO RBD PL RBD PS PFAD
(PPO)

Others (Please specify).....

Name of Supplier	Type of Supply	MPOB Licence No.	Quantity (mt/annum)

Method and capacity of biofuel storage :

1. Tank metric tonnes
2. Drum metric tonnes
3. Others (Please specify)

[Copy of raw material supply agreement (if any)]

3.4 BLENDING OF ANY BIOFUEL WITH ANY OTHER FUEL OR BIOFUEL:

Type of Blending	
Diesel + RBD PL	
Diesel + Methyl ester	
RBD PL + Methyl ester	
Others(Please specify)	

Use of diesel as raw material : metric tonnes/year
 Use of RBD PL as raw material : metric tonnes/year
 Use of methyl ester as raw material : metric tonnes/year
 Other raw materials : metric tonnes/year

Estimated Production of Blended Biofuel : metric tonnes/year

Name of Supplier	Type of Supply	MPOB Licence No.	Quantity (mt/annum)

Method and capacity of biofuel storage :

1. Tank metric tonnes
2. Drum metric tonnes
3. Others (Please specify)

3.5 TECHNOLOGY SUPPLIER :

Machine Specification / Equipment	Origin	Cost (RM)

3.6 ACTIVITY OF STORING :

No..	Tank No.	Type of Coating (Epoxy coating, etc)	Capacity (Metric tonnes)

Does the applicant provide a pipeline system ? Yes/ No

Specify the method of pipelines cleaning or clearing to be used :

Specify the number of pumps and its capacity to be utilised :

Pump No.	Pumping Capacity / Unit (metric tonnes / hour)

3.7 ACTIVITY OF TRANSPORTING :

Type of transportation to be used :

Capacity :

Ownership of the transportation : Own transport/ Hire / Owned by biofuel producer

(Please list the company name)

3.8 STATE THE NAME OF LICENSED SURVEYING FIRM TO BE USED :

Name and Address of Licensed Surveyor Company

3.9 STATE THE NAME OF LICENSED TESTING FIRM TO BE USED :

Name and Address of Licensed Testing Company

PART D

4. OTHER RELEVANT SUPPORTING DOCUMENT :

- (a) Estimated Production Cost of Biofuel (As in Attachment 1)
- (b) Copy of Raw Material Supply Agreement (if any)
- (c) Copy of Agreement to Market Biofuel (if any)

PART E

**5. HAVE THE APPLICANT BEEN CONVICTED OF ANY OFFENCE RELATING TO FRAUD?
YES / NO (If Yes, please give details)**

PART F

**6. HAS THE APPLICANT AT ANY TIME BEEN ADJUDICATED BANKRUPT OR AN ORDER OF
WINDING UP (IF COMPANY) IS MADE AGAINST THE APPLICANT
(If Yes, please give details)**

PART G

7. DECLARATION :

I, THE UNDERSIGNED, CONFIRM THAT ALL PARTICULARS IN THIS APPLICATION AND ANY DOCUMENTS SUBMITTED TO SUPPORT THIS APPLICATION, IF ANY, ARE TRUE, COMPLETE AND ACCURATE.

I UNDERSTAND THAT THE LICENSING AUTHORITY OF MPIC IS ENTITLED TO REQUEST FOR FURTHER INFORMATION AND DOCUMENT TO SUPPORT THIS APPLICATION.

SIGNATURE OF AUTHORISED OFFICERS * : _____

NAME : _____

IDENTITY CARD/ PASSPORT NO. : _____

OFFICIAL DESIGNATION : _____

TELEPHONE NO. : _____

DATE : _____

* ONLY THE FOLLOWING PERSONS CAN SIGN THIS APPLICATION FORM:

- IF A COMPANY IS APPLYING - THE DIRECTOR;
- IF A SOLE PROPRIETORSHIP IS APPLYING - THE OWNER;
- IF A PARTNERSHIP IS APPLYING - THE PARTNER;
- IF STATUTORY BODY IS APPLYING - THE BOARD MEMBERS OR ITS EQUIVALENT;

FOR OTHER CASES, AS MAY BE DETERMINED BY THE LICENSING AUTHORITY OF MPIC.

Estimated Cost of Biofuel Production

Plant Capacity : _____ mt/year

Money Exchange Rate (USD\$ to RM) : _____

ITEM	RM/MT
Raw Material (Please specify :)	
Variable Cost	
Refining cost for PFAD's adaptation & yield loss during process	
Methanol	
Catalyst	
Utility	
Other Chemicals	
Yield loss (Please specify: %)	
Labour cost and other direct operating cost	
Total Variable Cost (A)	
Fixed Cost	
Financial Cost	
Total operating cost (RM / year)	
Depreciation (Please Specify : Year)	
Working capital	
Total Fixed Cost (B)	
Total cost (A + B)	
Glycerine Credit (Glycerine Price :)	
Production Cost of Biodiesel (Total cost – Glycerine credit)	