

Briefing
On
e-FiT Online System
&
System Enhancements

**26 February 2013** 



# 





## **Update of Company Profile**



#### March 5 – 20, 2013

All companies registered in the e-FiT online system will be required to key in information of all their Ultimate Beneficiary Shareholders as per the date of submission of Feed-in Approval

Companies <u>are not allowed</u> to make any changes to the Immediate Shareholders which was previously declared at the point of submission of Feed-in Approval.

Any change in the previously declared Immediate Shareholders will result in the revocation of the Feed-in Approval granted. After keying the Ultimate Beneficiary Shareholders, companies are to update their profiles:

a minimum paid-up capital of RM20,000 for Feedin Approval application of up to 72kW or RM50,000 for Feed-in Approval application of more than 72 kW;

Latest Memorandum and Articles of Association under the Companies Regulations 1966 showing power generation from renewable energy as part of their line of business;

Latest audited accounts under the Companies Regulations 1966



#### **Ultimate Beneficial Share-holders**



Key in each of the Ultimate Beneficial Share-holders' Names, MyKad No/Passport No/Govt Linked Company/Public Limited Company

Ownership/Shareholding percentages in the company and the date of filing with the Companies Commission of Malaysia

Ownership/Share-holding Structure (in percentages) showing corporate information of the company; disclosing all their Ultimate Beneficial Shareholders

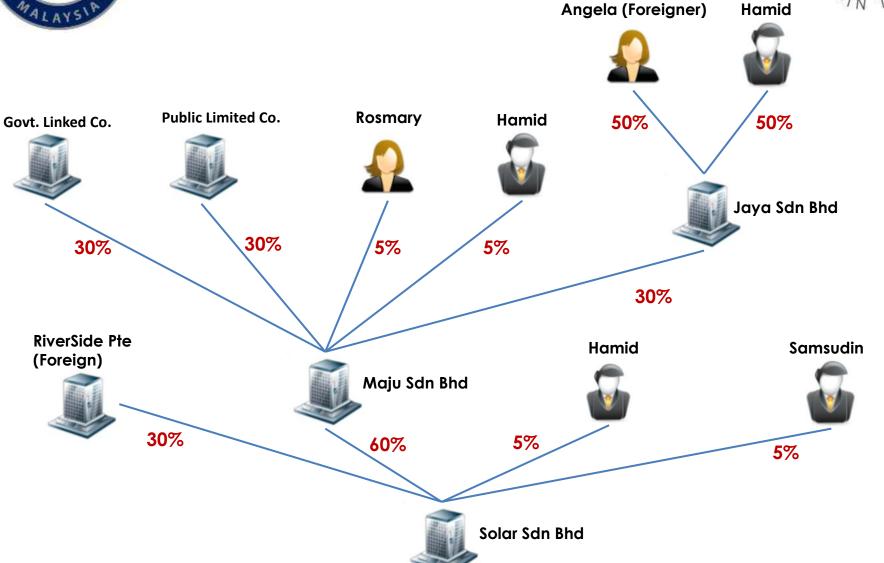
 Certified true copies of their latest Forms 24, 49 or Form 29A for each company from the Applicant till the last level before the individual shareholder



Copyright © SEDA Malaysia, 2012

## **Shareholding Structure**







Govt. Linked Co.

## **Shareholding Structure**

60% x 5% = 3%





Hamid





Hamid 50% 50%

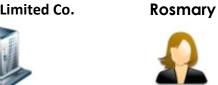
60% x 30% x 50% = 9%



Jaya Sdn Bhd



**Public Limited Co.** 



30%





30%

<b>RiverSide</b>	Pte



Copyright © SEDA

	Category	Shareholders	Percentages	
	Individual	Hamid	5.00% + 3.00% + 9.00%	
		Samsudin	5.00%	msudin
		Rosmary	3.00%	
-		Angela (Foreigner)	9.00%	
J	Company	Public Limited Co.	18.00%	
		Govt. Linked Co.	18.00%	
		Riverside Ptd (Foreign)	30.00%	
1		Total	100.00%	



# For 1.0MW Installed Capacity



Category	Shareholders	Shareholding Percentages	Installed Capacity
Individual	Hamid	5.00% + 3.00% + 9.00%	170.00kW
	Samsudin 5.00%		50.00kW
	Rosemary	3.00%	30.00kW
	Angela (Foreigner)	9.00%	90.00kW
Company	Public Limited Co.	18.00%	180.00kW
	Govt. Linked Co.	18.00%	180.00kW
	Riverside Ptd (Foreign)	30.00%	300.00kW
	Total	100.00%	1000.00kW



## **Shareholding Percentages**



**Immediate Shareholder** 

Category	Shareholders	Percentages
Individual	Hamid	5.00%
	Samsudin	5.00%
Company	Maju Sdn Bhd	60.00%
	Riverside Pte	30.00%

Ultimate Beneficial Shareholders

Category	Shareholders	Percentages
Individual	Hamid	5.00% + 3.00% + 9.00%
	Samsudin	5.00%
	Rosmary	3.00%
	Angela (foreigner)	9.00%
Company	Public Limited Co.	18.00%
	Govt. Linked Co.	18.00%
Riverside Ptd (foreign)		30.00%
	Total	100.00%



#### **Interpretation of "foreign person"**



(a) a non-Malaysian citizen;

- (b) a Malaysian permanent resident;
- (c) a foreign company as defined in the Companies Act 1965 [Act 125] or any other foreign entity; or
- (d) a Malaysian entity in which the individual, foreign company or other foreign entity specified in paragraph (a), (b) or (c), as the case may be, holds more than forty-nine per centum of the voting power or issued share capital (excluding preference shares);



## **Mandatory Update**



Deve Deve		Access Override	User: XXXXX SDN BHD (SSXX6677)	25 FEBRUARY 2013   10:40:34 AM       DAS	SHBOARD 🚹 LOGOUT 📥
RE Proj	Status : REGISTRATION : C User ID : SSXX6677 Category : COMPANY Applicant's Name : XXXX SDN BR				
➤ My Profi ➤ Change  ➤ Applicat ➤ New Ap	ULTIMATE SHAREHOLDERS SUPPORTING DOC Note: For every shareholder you must submit addition		company), Public Listed Company (Form 24 and	49), Government Linked Company (Form 24 and 49)	
➤ New Co ➤ Inbox / 0 ➤ Transfe ✓ ➤ Withdra	TYPE NAM Individual  ▼	•	MYKAD NOJPASSPORT NOJ REGISTRATION NO.	SHARE (%)	E
► Housin ► New Ho				Add New Row	
	Submit Logout  \$\grace{\grace}{240.00} \rightarrow{240.00}{240.00} \rightarrow{240.00}	14.69 157.84 167.36			

For all companies registered in the e-FiT online system



## **Shareholders Info**



COMPANY INFO	CONTACT PERSON	SHAREHOLDERS	AUTHORISED PERSONNEL	SUPPORTING DOCS	DECLARATION	CHANGE PASSWORD	
	areholder you must subn Country Authority)	nit additional docume	ent : Individual (MyKad / Passpo	rt), Company, DL, GLC (f	Form 24 and 49) , F	Foreign - Individual (Passp	ort), Foreign - Company (Company Profile Certified By
Immediate sha	reholder						
TYPE		NAME			O./PASSPORT NO./ STRATION NO.	SHARE (%)	
Individual		▼				0.00	
						Add New R	ow
Ultimate share	holder						
ТҮРЕ		NAME			O./PASSPORT NO./ STRATION NO.	SHARE (%)	
Distributio	n Licensee	▼				0.00	
LOCAL						Add New R	ow
Individ	ual						
	Listed Company						
F	ution Licensee						
	nment Linked Co	mpany					
FOREIGN							
-	ner / Permanent I	Resident					
Compa	inv						



## **Ultimate Shareholders**



	Immediate shareholder		MANUAR NO IDA CORORT NO I		
	TYPE	NAME	MYKAD NO./PASSPORT NO./ REGISTRATION NO.	SHARE (%)	
	Individual	▼ TUN SYED HUSSIN	550505145005	40.00	
	Individual	▼ SALWA MAJNUN	660606106006	10.00	
	Private Limited Company	▼ SLUMBERJER SDN BHD	X789	50.00	
				Add New Row	
	Ultimate shareholder				
	ТҮРЕ	NAME	MYKAD NO./PASSPORT NO./ REGISTRATION NO.	SHARE (%)	
	Individual	▼ IR HABIBI	580808148007	30.00	
				Add New Row	
<b>★</b> 7. E	ELECTRICITY BILL (MUST BE SAME A	S THE APPLICANT ADDRESS)	-		Browse
<b>★</b> 8. U	JLTIMATE SHAREHOLDER CALCULAT	TION DIAGRAM	-		Brows
	FORM 24 AND 49 FOR SLUMBERJER	SDN BHD (X789)	-		Brows
★9. F		(S.) WHEDE ID HARIRI (580808148007) IS A SHAD	REHOLDER -		Brows
٠.	FORM 24 AND 49 OF THE COMPANY(	(300000140007) IS A SHAP			Diows



#### **Immediate Shareholders**



#### **LOCAL**

- Individual (only MyKad No allowed)
  - a clear copy of his/her MyKad
- Private Limited Company
  - a certified copy of Form 24 and 49 of the company by the company secretary + a confirmation letter by the company secretary confirming the list of shareholders
- Public Listed Company
  - a certified copy of Form 29A (Substantial Shareholder) by the company secretary + a confirmation letter by the company secretary confirming the list of shareholders
- Distribution Licensee
  - a certified copy of Form 24 and 49 of the company by the company secretary + a confirmation letter by the company secretary confirming the list of shareholders
- Government Linked Company
  - a certified copy of Form 24 and 49 of the company by the company secretary + a confirmation letter by the company secretary confirming the list of shareholders

#### **FOREIGN**

- Foreigner/Permanent Resident -Individual (Passport No/MyPR)
- a clear copy of his/her MyPR/ Passport (the page with his/her particulars)
- Foreign Company
  - a certified copy of the certificate of its incorporation or registration in its place of incorporation or origin or a document of similar effect; and a certified copy of certificate issued by the Registrar of Companies in accordance with section 332(1A) of the Companies Act 1965 [Act 125], if the foreign company have a place of business in Malaysia.



## **Ultimate Shareholders**



#### LOCAL

- Individual
  - a certified copy of Form 24 and 49 of the company(s) where <Name> <MyKad No> is a shareholder; direct or indirect
- Public Listed Company
  - a certified copy of Form 29A (Substantial Shareholder) by the company secretary + a confirmation letter by the company secretary confirming the list of shareholders
- Distribution Licensee
  - a certified copy of Form 24 and 49 of the company by the company secretary + confirmation letter by the company secretary confirming the list of shareholders
- Government Linked Company
  - a certified copy of Form 24 and 49 of the company by the company secretary + confirmation letter by the company secretary confirming the list of shareholders

#### **FOREIGN**

- Foreigner/Permanent Resident -Individual (Passport No/MyPR)
  - a confirmation letter by the authorised personnel of the Company confirming that the individual is a shareholder
- Foreign Company
  - a certified copy of the certificate of its incorporation or registration in its place of incorporation or origin or a document of similar effect; and a certified copy of certificate issued by the Registrar of Companies in accordance with section 332(1A) of the Companies Act 1965 [Act 125], if the foreign company have a place of business in Malaysia.



## **Paid-up Capital**



COMPANY INFO CO	ONTACT PERSON SHAR	EHOL	DERS	AUTHOR	ISED P	ERSON	NNEL SUPP	ORTING DOC	SDECLARA	TION	CHANGE PA	ASSWORD		
Date of Incorporatio	on	:	09/	02/2004	20	*								
Housing Developer	r	: 1	No											
Authorised Ordinary	y Share Capital (RM)	:			0.00	*								
Total Paid Up Ordin	nary Share Capital (RM)	:			0.00	* 6	<mark>a minir</mark>	num n	aid-up	car	oital o	of:		
								•	•	•				
						<i></i>	<i>RM20,</i>	UUU TO	or ree	a-in	Appr	ovai		
						ć	<mark>applica</mark>	ation o	f up to	ana	l inclu	udina	72 k	<i>N</i> p
Registered Address	s				_							9		-
Address : LO	)T 3			*			or kW;							
PE	ERINDUSTRIAN 3					ŀ	RM50,	000 fc	r Feed	l-in A	Appro	oval a	applica	atioi
							of more				• •		• •	
Postcode : E4	200 *					•	oi iiioi	<del>c</del> man	12 NV	p oi	KVV.			
0:1.														
,	JALA LUMPUR			*										
State : W.	.P. KUALA LUMPUR		•	*										
Business Address	Same as Registered	Addre	SS		-									
Address : LO	)T 3			*	Teleph	hone No	lo	: 03 ▼ -	54408900	*				
PE	ERINDUSTRIAN 3				Fax No	D.		: 03 ▼ _	54408910	*				
Postcode : 51	200 *													
City : KI	JALA LUMPUR			*										
Website :	.P. KUALA LUMPUR			*										
website .														



**Demonstration** on **Update** Of **Company's Profile** e-FiT online system





## **SEDA Malaysia's Portal**



About SEDA Malaysia

Policies

eed-in Tariff (Fi) Statistics & Moniton

Download

Directory

Media

Events

SeleRENEWAL



#### ANNOU CEMENTS

- ▶ Biogas to Energy A 3- sy Workshop 25/02/2013
- The e-FiT online system will be under maintenance for system ograde starting from 27 February , 2013 i dnight until 9.30 a.m 4th March, 2013 25/0 2013
- Briefing on 2013 Feed-In Tan Application Administration Guidelines 13/ 2/2013
- Seminar on Lightning and Surge Intection for Solar PV Installations 07/02/2, 3
- ▶ Program Sustainability Achieved via E rgy Efficiency (SAVE) 30/01/2013

FIT DASHBOARD

FiT Rates

RE Quota

RE Generation

Biogas

Biomass

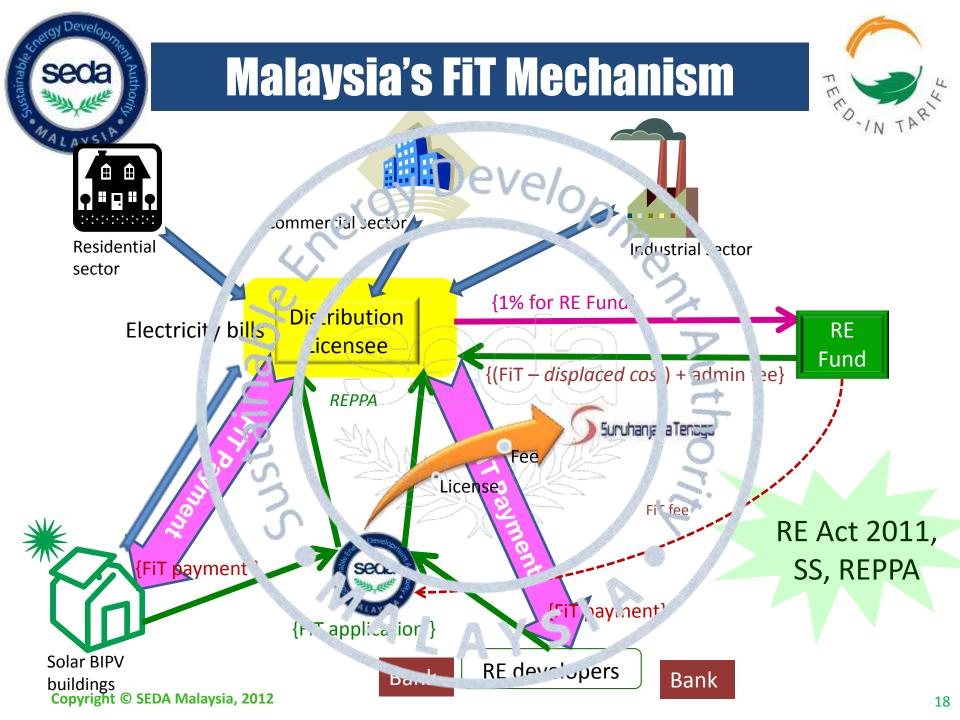
Small Hydro

Solar FV

FiT Rates for Solar PV (21 years from FiT Commenc ment Date)

Description of Qualifying Renewable Energy	FiT Rates	
(a) Basic FiT rates having installed capacity	2013	2014
(i) -, '~ and including 4kW	1.1316	1.0411
(ii) =bove 4kW and up to and including . 4kW	1.1040	1.0157
(iii) abov 24kW in up to ind incliving 72kW	1,0858	0.9988
(iv,= 72kW and up to and in-1 at 1MW	1.0488	0.9649
(v) above 1MW and up to and including 10MW	0.8740	0.8041







## **RE Resources eligible for FiT**





#### **Biogas**

includir g landfill gc s & sewage

REPPA for 15 years



#### **Biomass**

including solid waste



Small hydropowe



Solar photovoltaic

R' PPA for 21 years



## Features of e-FiT Online System





### **Real time Quota Information**



Caline Quota with Real-time Quota Availability



#### 1st come 1st served



distrimination based of coor, creed, location or political affiliation

No
preferential
treatment
based on
family or
political
connections

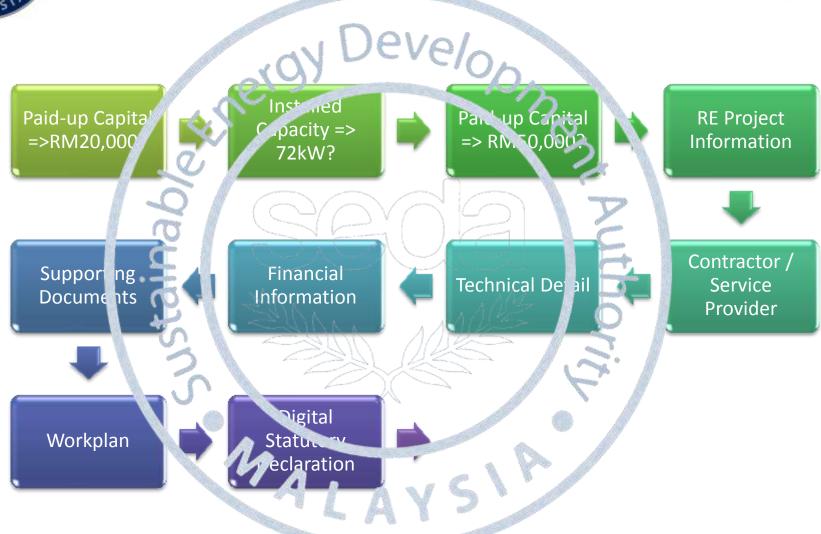
allocation based on the amount a person or State contributes to the RE Fund

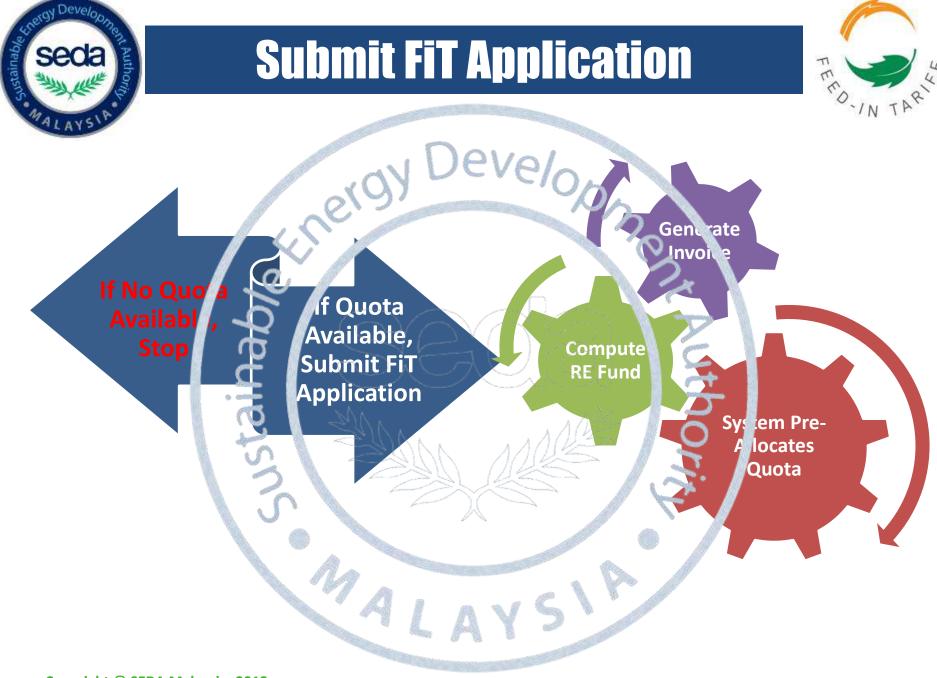
Feed-in
Tariff quota
allocation is
on a firstcome-firstserved basis.



## **FiT Application Detail**









## FiT – if No Quota available









### **Fit Verification Process**



Refuse or Grant Feed Verify 1 Approva **Application &** Query Deliver **Applicant** Statutory Declaration to SEDA office within Applicatio 7 days Fee within . ays, if any

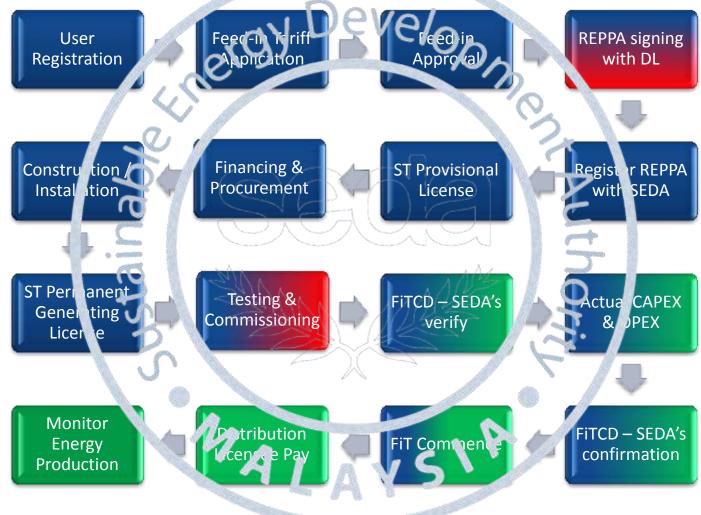
Generate FiA Certificate

Sign & Upload Statutory Declarati on within 3 days



#### **FiT Realization Processes**









#### Registration of REPPA with SEDA Malaysia

Softcopy of REPPA signed with Distribution Lisensee to be uploaded into system within 4-6 weeks

Scanned soft copy of the duly executed ind stamped REPPA Agreement

Hard copy of the above certified as a true copy by an Advecate a Solicitor of the High Court of Malaya or a Commissioner of Caths





## Public License (Provisional) from Suruhanjaya Tonaga

To be applied within 30 days after issuance of NAH Certificate

Scanned soft copy of the Public License (Provisional) from Suruhanjaya Tenaga

Hard copy of the above certified as a true lopy by an Advocate & Solicitor of the High Court of Malaya or a Commissioner of Oath







### Financing Agreement(s)

To be completed before appointment of EPC contractor

Scanned soft copy of the bank account latest 3 months statements showing a minimum credit balance of 5% of the capital cost. (applicable to company only).

Scanned soft copy of the financing agreement(s) and related documents entered into in respect of the mancing or refinancing of the renewable energy installation.





### 1st Payment to EPC Contractor

Scanned soft copy of a letter from the IIA Holder's financier confirming that funds have been released to the FIA Holder for the Lst drawdown under the Financing Agreement(s).

Stanned soft copy of the official receipt from the Contractor







## Initial Operation Date (102)

Documents to be ploaded into system within 5 days after OD occurred

- Stanned soft opy of the report / confirmation by DL that the revenue mater has been stalled.
- canned soft copy of the acceptance test certificate issued by a qualified person
- canned soft copy of the ST Public License (Permanent).

  ard copy of the ST Public License (Permanent) certified as a true copy by an Advocace & Solicitor of the High Court of Malaya or a Commissioner of Oaths
- lequired to a poly 3 Months from ST before Initial Operation Date (IOD
- Scanned soft copy of the written confirmation from the FA Holder that the initial operation cate has accurred, accompanied by:
  - a) A sertificate from a qualified person stating the the removable mergy installation and interconnection facilities have been designed and constructed in accordance with prudent units practices; and
  - b) The distribution licensee's written acceptance of the initial operation date proposed by the FiA Holder







#### IT Commencement Date

Documents to be aploaded into system within 14 days after FitCo occurred

- Scanned soft copy of the written confirmation from the FiA Holder that the FiT ommencement Date has occurred, accompanied by a certificate from a qualified person, stating that the renewable energy installation has successfully completed a eliability rule in accordance with the requirements of the Recewable Energy Technical and Operational Requirements) Rules 2011
  - Reliability Ren of all renewable energy installations connected to a connection point through a medium or high voltage direct connection are leven (7) continuous days as per "Guideline and Determination of the Sustainable Energy Development Althority Malaysia" requirement
- Scan ed soft copy of the testing and commissioning eport confirming the applicable bonus iT criteria.(installation in buildings or buildings structures)
- Scanned off correct the written communition by a quantied person that such modules an Vor inverter (as the case may be) were installed in the renewable energy installation. (so ar photosoltal c modules)





# Enhancement of e-FiT Online System



#### **Enhancements**



### Registration of RF Developers/Applicants

- Minimal Age for Registration of RE Developer Applicant
- Request for Change due to typo mistake in Applicant/Company Particulars (excluding MyKad No/Registration No)
- Limit of 30MW Solar PV accumulative installed capacity per RE Developes/ non-Individual Applicant
- Limit of 5MW solar RV accumulative installed capacity for each sharehower; direct or indirect



## Enhancements (cont'd)



#### Feed-in Approval Application

- Unique Pa cel Identiner (UPI) of Project site
- Latitude & Longitude (GPS) information of Project site
- Proof of Project Site Ownership Information
- Workplan for all proposed Project Milestones
- References of supporting documents to be uploaded
- Enhance | Email | eminders to FiA holders
- Control of Distribution Licensee by State/Locality
- Online Declaration and coftcopy to be uploaued within 3 days
- 1 Feed-in Approval rer RE Developer/Applicant per day



#### **Universal Parcel Index (UPI)**



LOCATION OF RE PROJECT SITE
LOCATION OF RE PROJECT SITE  LAND TITLE'S UPI LOCATION (Univers Parcel Index)  State : (PLEASE STLECT)   District : [PLEASE CHOOSE STREET]   Sub-District / City / Town : [PLEASE CHO SE DISTRICT FIRST]   **
State : (PLEASE SELECT)
District [PLE/SC CHOOSE STATE FIRST] ▼ ★
Sub-District / City / Town : [PLEASE CHC SE DISTRICT FIRST] ▼ ★
Section : [PLEASE / 100SE CITY FIRST] ▼ ★
Lot / PT No. ★ (Please refer to your Land Tittle for Iot PT Nc.)
UPI Code
PROJECT SITE PC TAL ALDRESS
Address
Postcode :
State : LEASE CH. OSE REGION LOCATION FIRST ]
District : [PL SE CHOO STATE FIRST] ▼ ★ Fin ddress if Google Maps
Please enter the GPS location of project. Please enter the latitude and long "fude coop", les in degrees, minutes and seconds format (L.C., MSS)  (e.g. Latitude: 5° 18' 56.9802", Long "fude: 10' 7' 16' 47")  Please take note that the Google Maps Tratures ar a supported of Chromo browns. You may use the Latitude and Longitude of your proposed Project site
Latitude : "* "*
Longitude : View Coordinate On Google Maps



# **Universal Parcel Index (UPI)**



- LOCATION OF RE PROJECT SIT	TE CONTRACTOR OF THE CONTRACTO
LAND TITLE'S UPI LOCATION (L	Iniverse arcel Index)  ELANGOR DARUL EHSAN ▼  GOMB/IK   BANDAR GOMP A SETIA ▼
State :	ELANGOR DARULE HSAN ▼
District	GOMB∕ik +
Sub-District / City / Town :	BANDAR GOMP SETIA ★
Section :	IN/A] -
Lot / PT No.	* (Please refer to your,Land Tittle for lot, "T No."
UPI Code	10094 J0038
a	
PROJECT SITE PO: AL ADDES	<u>sss</u>
Address	*
4	
10	
Postcode :	
State :	[PLEASE CHURSE REGION LOCATION FIRST]
District :	[PL SE CHOOS STATE FIRST] ▼ ★ Fin Idress C Google Maps
Please enter the GPS location	
Please enter the latitude and lo (e.g. Latitude : 5° 18' 56.9802",	ng lide control is in degrees, minutes and seconds format (E 21198)
Please take note that the Googl	e Maps atures are the supported on through row are You may use the prowser to get the Latitude and
Longitude of your proposed Pro	
Latitude :	○★ View Coordinate On Google Maps
Longitude :	○★ "★



#### Site Ownership Biomass / Biogas / Small Hydro



State	[PLEASE C'. JOSE REGION LO CATION FIFS ?]
District	[PLE/SE CHOOSI STATE FIRST] ▼ ★ Find Address On Google Maps
( e.g. Latitude : 5° 18' 56.9802'	not ude coordinates in Legrees, minutes and seconds to mat (DDMMSS)  It ingitude: 103° 7" 5.647")  Maps reatures the not supported on Chrome browser. You now use some browser to get the Latitude and
Latitude	Vic y Coordinate In Google Maps
Longitude	View Coordinate on Google Maps
Site Ownership	Fully ( wned * Owned ( Cl arged To Bani ) *
	Owned by harenoider/Di actor *
	the Company *  Owned // Spouse/Pare / / / / / / / / / / / / / / / / / / /
Owner Of The Site / Bank Name /	(The Applicant is aguired to upload documents proving * a Applicant's own riship of the site, or other
Lessor Name	ondition or unconditional rights (e.g. letter or agreement) that e Applicant has to utilise/lease the site for a national rights (e.g. letter or agreement) that e Applicant has to utilise/lease the site for a
Current Site Activities	[PLE. SE CHOUSE] ▼ ★



#### **Site Ownership Solar PV by Individual**



State [ PLEASE CF' JOSE REGION LO DAT ( N FIRST ] I PLEASE CHOOSE STATE FIRST I Address On Google Maps District Please enter the GPS location of project. Please enter the latitude and longifude coordinates in fugrees, minutes and seconds to mat (DDMMSS) (e.g. Latitude: 5° 18' 56.9802", Lingitude: 103° 7' 1..647") Please take note that the Google Maps features are not supported on Chrome browser. You may use other browser to get the Latitude and Longitude of your proposed Project site Latitude / Coc. dinate n Google Maps Longitude Site Ownership Owned ( Charged To Bank Fully ( vned Owned by hareholder/Director \* Lease \* Option-to-Lent/Leased Owned by My Company (I'm a Shareholder of the Company Owned h Spouse/Parer Children/Sibling \* Owner Of The Site / Bank Name / (The Applicant is required to upload documents proving the Applicant's own ship of the site, or other Lessor Name andition or unconstitional rights (e.g. letter or agreement) that me Applicant has to utilise/lease the site for a n. imum period equiva and to the effective period Current Site Activities [PLE. SEICHC SFI



#### Site Ownership Solar PV by Company



[PLEASE CF JOSE REGION LO DATION FIRST] State I PLEASE CHOOSE STATE FIRST I Address On Google Maps District Please enter the GPS location of project. Please enter the latitude and longi' de coordinates in ogrees, minutes and seconds to mat (DD//MSS) (e.g. Latitude: 5° 18' 56.9802", Lingitude: 193° 7' 1.647") Please take note that the Google Maps features are not supported on Chrome browser. You may use other browser to get the Latitude and Longitude of your proposed Project site Latitude / Coc. dinate n Google Maps Longitude Site Ownership Owned ( Charged To Bank Fully ( wned Lease \* Owned by Shareholder/Director \* Swned by My Company (I'm a Shareholder of Option-to-Cent/Leased \* Owned | Spouse/Parer Children/Sibling Owner Of The Site / Bank Name / (The Applicant is required to upload documents proving the Applicant's own ship of the site, or other Lessor Name andition for unconditional rights (e.g. letter or agreement) that fire Applicant has to utilise/lease the site for a n. himum period equivatent to the effective period Current Site Activities [PLE SEICHCUSF]



#### Site Ownership Option-to-Rent



Latitude	: View Coordinate On Google Maps
Longitude	: "* CO)*
Site Ownership	: Owned ( Charged ⊃ Bank ) ★
	Leased Over by Snarehold */Director *
	Overled by / Company (I'm a Shareholder of Option to-Remuleased
	the Company / Children/Sibling *
Owner Of The Site /	
Bank Name / Lessor Name	(The Applicant is required to upload documents proving the Applicant's ownersh of the site, or other
Ecocor I valino	condition I or unconditional rights (e.g. letter or agreement) that the Applicant has to utilise/lease the site for a
	minimur period equivalent to the effective period)
LHDN Stamping Duty No.	
LHDN Stamping Date	20
Option-To-Rent/Leasing	
Duration	
Size Of Roof/Land Space (m2)	
Option Period Validity	
Leasing Rate (RM/m2/Year)	
Current Site Activities	: [PLEASE 4005E] / *



#### **Site Ownership**

. Deval



No.	Postible Site Ownership Biogas Biomass	Small Hydro
1.	Fully Owned – rame of the Applicant will be automatically recorded.	*
2.	Owned (( harge to the Bank) – Applicant will * specify tl e bank's name.	*
3.	Owned b Shareholder / Director —  Applicant specify the name and relationship  of Shareholder / Director.	*
4.	Leased - specify the name of Lessor *	*



# **Site Ownership**

No	Passible St. Ouwayship		Solar	
No.	Possible Site Ownership eVe/	< 12kW	<= 500 kW	> 500 kW
1.	Fully Owned – name of the Applicant will be automatically recorded.	3*	*	*
2.	Owned (Charge to the Bank) Applicant will specify the bank's name.	(%)	*	*
3.	Owned by Souse/Parer /Children/Sibling  - Applicant specify har e and relationship of Spouse/Palent/Child/fibling.	*		
4.	Owned by Shareholde /Director — Applicant specify the name and elationship of Shareholder/Director.		*	*
5.	Leased - specify the name of Lessor			
6.	<ul> <li>Option-to-Frint/Leased - additional information:</li> <li>Name of Lissor.</li> <li>LHDN Stamping Duty No. (intional).</li> <li>LHDN Stamping Date</li> <li>Option-to-Renul Leasing Duration.</li> <li>Size of Roof/Lanu Space (in 2)</li> <li>Option Period Validity</li> <li>Leasing Rate (RM / m2) (par)</li> </ul>		*	*
7.	• Leasing Rate (RM / m2 , 'ear).  Owned by My Company (I'm a Chareholder of the			
	Company) – Applicant specify the name or the company	*		



#### **Enhancements Icont'd1**



Capacity of RE Developer/Appi cant to raise equity up to 5% of Project Cost

Request for Change due to typo mistake in Feed-in Approval details (excluding DAA, Installed Capacities & Workplan)

Request for Correction in Applicant's MyKad No/Company Registration No

Introduction of Net Export Capacity of Energy

Improved DAA con putation mode pased on Net Export Energy



#### **Processing & Application Fees**



#### Processing Fees for an Feed in Approval submissions

• RMxx for Individue, and Rivey for Non-Individual

#### Application Fe of PMIXX per kW for all Feed-in Approval sulmissions

minimal Application Fee ( RMxx)

#### Processing Fees for Request for Changes

- RMxx for Inc ividual and RMyy for Non-Individual before Approval
- RMxx for Inc vidual and RMyy for Non-Individual after Approval

#### Processing Fees for Request for Correction in MyKall/Registration No.

RMxx for Individual and RMy for Non-Individual

#### Processing Fees for Request for Transfer of reed-in Approval

RMxx for Individual and RMyy for Flon Individual



3

# **Installed & Export Capacity**



I.A.		1
PROJECT INFORMATION   CONTRACTOR   CHNICAL   FINANCING	SUPPORT. DOCS WORK PLAN DECLARATION	
Total Installed Capacity (MW)	AVERAGE GENERATION EXPORT	
Net Export Capacity (MW) : Capacity	y Factor (S)	
	Yleiu "Wh/year) :	
	C Yield (MWh/). 1/year)	
LV: 0.23 kV or 0.4 kV		
MV: 11 kV, 22 kV or 3 kV YIELD PROJECT! N		
* Generation: Dital amount of releawable energy to be generated by the Export/Declared Annual Availa lity (DAA): Total amount of renewable installation: Indicated the connection point in a year.  * The Generation and Export/Dictared Annual Availability (DAA) will be Fit Online:  * Formula:  Capacity Fair or (%) - Energy Generated (MWh) / (Total Installed Capacity Fair or (%) - Energy Generated (MWh) / (Net Export Capacity	ble energy to be generated by the renewable energy be automatically pro-rated for the first and last years by the e- capacity (MW)* 8760)] * 100	
GEL DATION PASSED OF INSTALLED CAPACITY TO SECOND	ECLARED ANNUAL AVAIL BILITY DON NET EXPORT CAPA TY	
YEAR NO. 1Wh CAPACITY MWh	PERCE' AGE EXP' xT(%)	
1*		
2		



#### **Enhancements Icont'dl**



#### Processing of FiA Application

- Online Enquiry on Feed-in Approval application and Project Status
- Sending Notifications and Reminders
- Reclassi ication of solar PV category
  - Individual up to 12kW
  - Non-Individual up to 500kW
  - Non-Ingividual more than 500 kW
- Net Export Capacity & Type of REPPA on FiAn certificate
- No Multiple Feed-in Approval application, on one project site



#### 1<sup>st</sup> Reminder – 14 days before



Subject: e-Fit URGENT G2012110007 Your Injectione date for FIRST PAYMENT TO EPC CONTRACTOR is approaching in 14 days.

Message : :IRST KEMINDS.

Dear < Applicant Name>,

Please be infor ned that a milestone date under your work plan for Project Milestone is a proaching in 14 days. Please provide a stalus update on your renewable energy instalation and work plan by <date> vio the c-Fit Online System.

If no status upc ate is received from you by the abovement oned dae, the Sustainable Energy Deve opment Authority (SEDA) Malays a will initiate steps to revoke your Feed-in Approval.

Please ignore this smail if you have already updated your renewable energy installation and work plan via the unfit Online System.

Thank You,

Sustiding the Energy Development Authority Malaysia,



#### 2<sup>nd</sup> Reminder – 7 days before



Subject: e-FiT URGENT: \$2011120697 Your milestone date for FIRST PAYMENT TO CONTRACTOR is approaching in 3 days.

Message : S-COND REMINITUR

Dear < Applicant 'lame'>,

Please be remir ded that a milestone date under your work plan for **<Project**Milestone> is an procedure gin 7 days. Please provide a statu update on your renewable energy installation and work plan by **<Date>** via the e-Fit Online System.

If no status upcate is recaived from you by the abovementioned date, the Sustainable Energy pove apment Authority (SEDA) Malaysic will initia e steps to revoke your Fee 1-in Approval.

Please ignore this mail if you have already updated your renewable energy installation and work plan via the a-FiT Online System.

Thank You,

Sustainable Energy Development Authority Malaysia,



#### 3<sup>rd</sup> Reminder – 1 day before



Subject : e-FiT URGENT : \$\(^2\)012020037 Your milesione date ic r FIT COMMENCEMENT DATE is approaching in

1 days.

Message 'HIRD REMI'.DER

Dear < Applicant lame>,

Please be inforned that comilestone date under your work plan for **P oject Milestone** is approaching in 1 days. Please provide a status update on your renewable energy installation and work plan by 19/02/2013 via the e-IT Online System.

If no status update is received from you by the abovement onco date, the Sustainable Energy Development Authority (SEDA) Malar sia will initiate steps to revoke your Feed-in Approval.

Please ignore this email if you? ave already updated you here wable energy installation and work plant in the c-Fi<sup>T</sup> Online System.



#### Final Reminder – 3 days after



Subject: e-Fit URGENT: 12012090004 Your milestone dans for ST PUBLIC LICENSE (PROVISIONAL) has larged 3 days ago.

Message : 'NAL PEMINDET

Dear < Applicant Name>,

This is the final reminder regarding the status update on your renewoble energy installation and work plan via the e-FiT Online System.

Despite of sending 3 reminders to you, you have failed to plovide as atus update on your renewable energy installation and work plan by **<r** ate> via the e-FiT Online System.

Please submit the states up late on your renewable energy installation and work plan via the e-Fit Online System within 3 days from the date of this e-mail; failing which, the Sustainable Energy Development Authority (SELA) Mulaysia will initiate steps to revoke your need-it of pproval.

Please ignore this email if you have already codated voor renewable energy installation and work plan via the a-FiT Online System.

Copyright © SEDA Malaysia, 2012

\_. . . .



### **Enhancements Icont'dl**



#### Management of Feed in Approval

- Registration of ISPQ Holders
- Withd awal of Feed-in Approval submission
- Cance latior of Feed-in Approval
- Refusal and Revocation of Feed-in Approval
- Transfer of Feed-in Approval
  - Indivioual to Individual
  - Company to Company



VERFICATION

### **Registration of ISPQ Holders**



Registration Form	is a order to complete the negistration.	CO., ANY INFORMATION	
	INSTRUCTIONS: • MANOATORY Serios. • Please upocity at reset one.	Category : QUALIF. > PERSON (ISPQ HOLDER)	▼ *
COMPANY INFORMATION		MyKad No. DEVE	
Categori	QUALIFIED PERSON (ISPQ HOLDER)	**************************************	
MyKad No.	•		
Certificate No.		Cert licate No :	
Name			
Business Address		Mine :	*
		Business Address :	
To the second			
Postcode			
CII			
State	[NOT APPLICABLE]		
Country	[NOTAPPLICABLE]		
Telephone No.			
Fax140.			
Website			
Description of Products and Services			
Description of Safety / Quality		SUPPORTING DOCUMENTS	
and / or, Certification and Compliance of Products and	ا اسد	Format acceptable: PDF, JPG, PNG, GIF, DOC: Maxim in size of each file should not exceed	
Senices		2MB. Suggested scanning resolution : 200dpi (Pleas ensure " e conte should be in a	
		readable condition)	
CONTACT MEORMATION Full Name			
Position		MyKad : 3rowse	
Telephone No.:		Myrad .	
Email		SPQ Certificate : Browse *	
		3.0.00	
SUPPORTING DOCUMENTS			
Formul acceptable: PDF_JPG, PI	NG, GF, DOC. Waternum size of each file should or osed lutton: 2005pt (Please ensure the content should be		
readable condition)	and the first of the state of t		
MyKad	Browse. •		



#### **Enhancements** Icont'dl



Payment of Fees by Credit Card

Payment of Fees via Bank FPX facility

Request for Change in Project Milestones

Request for Change in scheduled FiTCD (Earlier/Later)

Cancelation of Tariff's Bonus Criteria

Approval of Fit Commencement Date



#### Enhancements Icont'dl



Feed-in Tariff for Community

Trend Analysis of RE Plants' Actual Cost

Feed-in Tariff of combined Biomass & Biogas resources

Increase in Installed Capacity (MW)

Inspection Site visit Reports of RE Plants

Actual CAPEX & OFEX of RE Projects



#### **Actual Cost for Solar PV**



TAYS	
FITCD INFO DAA ACTUAL COST SUPPORTIN	NG DOCUMENTS
A. CAPEX  1. Equipment Cost	ray Develop
NO DESCRIPTION	TYPE CAPACITY/SIZ BRAND/MODEL NO. OF UNIT COST (RI.
PV module	
2. Inverter	
Roof retrofiting / PV mounting structure	
Balance of system	
5. Substation	
2. Non-Equipment Cost	Total 0.00
NO. DESCRIPTION	COST RM)
1. EPC/labour	
Preliminary cost     Total	tai 0.00
B. OPEX	
FIXED COST	VARIABLE COST
ENERGY COMMISSION LICENSE	0.00 P.A ▼ OPERATION & MAINTENANCE 0.00 PA ▼
ROOF / LAND RENTAL	0 INVERTER REPLACEMENT 0.00 PA
INSURANCE	0.0. PA ▼ TOTA' MABLE COST (RM) 0.00
TOTAL FIXED COST (RM)	0.00
LOAN/FINANCING INTEREST RATE TENURE TOTAL LOAN DRAWDOWN YEAR 1 YEAR 2 YEAR 3	5,00% F.A '2.0 YEARS 50,0000. 10% 45% 45%
INTERNAL RATE OF RETURN	
PROJECT EQUITY	



Copyrigh

# **Actual Cost for Biogas**



A. CAPEX				
1. Equipment Cost		. Deve		
NO DESCRIPTION	ТҮРГ	CAPACITY/SIZE P (AN./MODEL	NO. OF UNIT	COST (RM)
Digester equipment		No.		
2. Gas engine & generato				
3. Balance of system				
2. Non-Equipment Co	U //		tal	0.00
NO. DESCRIPTION	cost	(RM)		
1. EPC/labou			1 2 1	
2. Preliminary ost				
9 complex	Total	0.00		
B. OPEX FIXED COST		VARIABLE COST	101	
GENERAL ADMIN	0.00	P.A ▼ OPERATION & MAINTENANCE	0.00	P.A ▼
SALARIES AND RELAT	0.70	P.A PLANT MAINTENANCE	0.10	P.A ▼
INSURANCE	0.00	P.A → MAJOR OVERHAUL  P.A → TOTAL VARIAF - COST (RI	0.00 O.00	P.A ▼
LICENSES AND FEES TOTAL FIXED COS RM	0.00	P.A TOTAL VARIAT _ COST (RI	W.00	
W. Taranta	0.00			
LOAN/FINANCING INTEREST RATE TENURE TOTAL LOAN DRAWDOWN YEAR 1 YEAR 2 YEAR 3	6.00% P. 17 J YE 50,000 20 10%	A EARS		
INTERNAL RATE OF RETURN				
PROJECT	EQUITY			



**Copyright © SI** 

#### **Actual Cost for Biomass**



FITCD INFO   DAA   ACTUAL COST   SUPPORTING DOCUMENTS	
A. CAPEX	
1. Equipment Cost	
NO DESCRIPTION TY E CAPACITY/SIZE 3R NI MOD L NO. G. "IT COST (RI	Л)
1. Fuel preparation, handling storage system	
2. Boiler	
3. Gasifier	
4. Pyrolysis s (em	
5. Steam trine	
6. Gener ir	
7. Gas jine	
8. Bala e of system	
2. Non-Eq. ment Cost	0.00
NO. DESCRIPTION COST (RM)	
1. EPC/ hour	
2. Prelimir y cost	
Total 0.00	
B. OPEX	
FIXED COST VARIABLE COST	
TOTAL YED COST (RM) 0.00 P.A	-
LOAN/FINANCING MAINTENANCE 0.00 P.A	-
INTEREST RATE TENURE  6.00% P.A  12 YEARS NON ROLTINE AINTENAN 5 0.00 P.A	-
TOTAL LOAN ,0000.	-
YEAR 1 1 ABOUF (PLANT) 0.00 P.A	
YEAR 2 YEAR 3 45% TOTAL VARIAP 31 (RM) 0.00	•
INTERNAL RATE OF RETURN	
PROJECT EQUITY	



Copyrig

# **Actual Cost for Small Hydro**

FITCD IN	OF FORTING DOCUMENTS				
A. CAPEX					
1. Equipment Cost		. De	VOL		
NO DESCRIPTION	TYPE	CAF ACTI Y/SIZE	BRAY J/ (ODE).	NO. UNIT	COST (RM)
1. Turbine					
2. Generator					
Balance of system					
2. Non-Equipment Cost	U			Total	0.00
NO. SCRIPTIO I	COST (R	(M)			
1. EPC / labour		The v			
Preliminary co			$\cup$		
d comits	Total	0.00			
B. OPEX	Mar	14.	1100	· / 6	
FIXED COST		211117	BLE COST		
STATE ROYALTI	2.00		ATION & MAINTENANCE	0.0	P.A ▼
WA.	0.00	P.A NON	ROUTINE MAINTENANCE	00	P.A ▼
SALARIES AND RELATED	0.00	P.A ▼	TOTAL VARIABLE COST (RIV	0.0	0
INSURANCE	0.00	P.A ▼			7
700	0.00	P.A ▼			
TOTAL FIXED COST (Ri.	0.00	The same of the sa	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL		
LOAN/FINANCING INTEREST RATE TENURE TOTAL LOAN DRAWDOWN YEAR 1 YEAR 2 YEAR 3	50,0000.00 12.0 = 50,0000.00	s L A	Y 5 1		
INTERNAL RATE OF RETURN					
PROJECT EQU	JITY				



# **Increase in Installed Capacity**



1 matches found.		PVOL	
NO. APPLICATION	" J(ALLED CAFACITY (MW)	STATUS	ACTION
1. NON-INDIVIDUAL (≤ 500 kW) APPLICATION NO: \$2013020012 8890 NO 34 45200 BAGAN NAKHODA OM/	0.1000	APPROJECT STALES SUED PROJECT STALES ://XISTING S. TP(POST COD) QUOTA DATE ://0/2/2013 :53:08 PAYMENT DATE ://2/2/2013 FIAH CERTIFICATION DATE : 22/02/2013	
SELANGOR DARUL EHSAN		FIT COMMENCEMENT DATE: 13/04/2013	-2
AGENT:			



#### **Increase in Installed Capacity**



NON-INDIVIDUAL (≤ 500 2013 KW)	2014 015	2016	
H1 H2	H1 H2 H1 H2		
Quota Available (MW) 15.6041 0	0 0 0.2530 0	TBA TBA	
FiT Rate (RM / KWh) 1.0488 0	0 0.9649 0	TBA	
Applicant's Name	: X XX Sdn E'd		
Renewable Resource	: DLAR PV	Connection Point	: Depe 1 on Installed Capacity
Project Status	FIA INCREASE CAPACY	Connection Type	[PLE/ E SELECT] ▼ ★
Region Location	: SELANGON DARU/ _HSAN	Distribution Licensee	: MALAYS IN AIRLINE SYSTEM BHD ▼ ★
Total Installed Capacity (MW)	: 0.2500	Total Installed Capacity (MW) (FiA: S2013020012)	10,1000
Net Export Capacity (MW)	: 0	Net Export Capacity (MW) (FiA: S2013020012)	: 0.1000
NOTE:/	PLICAN I MUST 'R SAVE' ALL ENT	TRIES WHENEVER CHANGES ARE MADE TO THE APPLICATION	ON DENSURE THE SYS EM CAPTURES ALL UPDATES
PROJECT INFORMATION   CONTRAC	OR TECHNICAL FINANCING	SUPPORTING DOCS WORK PLAN DECLARATION	
FIT RATE IN ADDITION TO BASIC F	RATE		1-0 /
Additional For Use As Installa on In Buildings Or Builting Structures			
Additional For Use As Building aterials			
Additional For Use Of Locally Ma Infactured Or Assemble Solar PV Modules			
Additional For Use Of Locally Manunctured Or Assembled Charlinverters			



#### **Increase in Installed Capacity**

Owned by Spouse/Parent/Children/Sibling \*



TAIL	
LOCATION OF RE PROJECT S	m 110eVe/a
LAND TITLE'S UPI LOCATION	
State :	SELANGOR DAY LEHSAN . Information for Land Title's UPI Location, Project Site
District :	rostal Address, Coordinate and Vite Ownership cannot
Sub-District / City / Town	: I PEKAN P///IT BARU
Section :	territation to the change to t
Lot / PT No.	: 8890 * (P) se refer to )
UPI Code	*Those who didn't update UPi and site of ownership
PROJECT SITE POSTAL ADDR	have to update their FiA application irst before
PROJECT SHE POSTAL ADDIT	submit this application
Address	: N 34
	S 3 6
Postcode :	: 452
State :	: SELA GOR DARÚL THSAN : BAGA NAKHODA CAR ★ Find Address On Google Maps
District :	
Please enter the GPS location Please enter the latitude and le	ongitude cou finates in Jegrees, minu, and seconds format (DDMMSS)
( e.g. Latitude : 5° 18' 56.9802"	", Longitude: 1 1° 7′ 16.647")  gle Maps feature are not su litted on Chron browser. You may use other browser to get a Latitude and
Longitude of your proposed Pr	
Latitude :	: 3
Longitude :	: 100 • * 53.00c • * 35.7 88 "
Site Ownership	Fully Owned * Owned C argeo Bank) *
	□ Leased ★ □ wned by S arehol⊒er/Director ★
	Owned by My Company (I'm a Shareholo: Ontion-to-Rent/Leased *

the Company) \*

SHAM SB

Owner Of The Site /

Bank Name /



#### **Combined RE Resources**



#### **RE Project**

- My Profile
- Change My Password
- ► Applications / Project List
- New Application
- ▶ New Combine Application
- Inbox / Query
- ▶ Transfer
- Withdrawal

Resources	Biomass	Biogas
(0))1.	New	New
2.	Exicting	Exilting
3.	New	Existin g
4.	Existing	New

#### **APPLICATION**

SEARCH:

Leave blank for wildcard earch.

[ALL CAPACITY]

[ALL RESOURCES] /

[ALL / PLICATION STA US]



#### 6 matches found.

#### NO.APPLICATION

INS. LLED CAPACITY (MW) STATUS

ACTION

1. BIOGAS

APPLICATION NO: G2013010014

2222

22

22

222 AYER HITAM JOHOR DARUL TAKZIM

AGENT:

2000 APPROVED - CFP (CATE ISS D

PROJECT CT .. US : NEW PRO \_CT

WATE : 23/01/2 3 11:26:22

PAYMENT DATE . 23/01 \_013 FIAH CFRT' (CATIC VIDAYE: 22 1/2013 FIT C MMENG MENT DATE 10/01/2013











#### **Combined RE Resources**

Scenario 1:

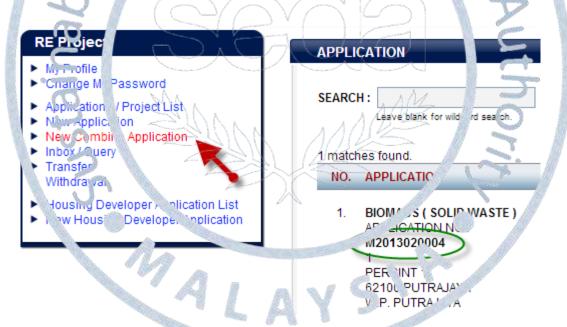
New (Biomass) + New (Biogas)



#### **Menu Option**



- Click Nev. Combine Application
- Perceive the existing project application number





#### **Project Information**



# - Key-in your combine project information

Application Status	:DF_FT		
Applicant's Name	: A DN BHD	Connection Point	: WEDISM VOL AGE (FROM 1kV TO 50kV)
Project Status	: EW PROJECT	Connection Type	: ØIRECT ▼
Region Location	W.P. PUTPAJAY	Distribution Licensee	: TENAGA NAS ONAL BERHAD
Renewable Resource [BIOMASS]	I [NEW]	Percent Combine Biomass / Biogas	: 100.00% / 0.00 6
Total Installed Capacity (MW)	12	Combine Total Installed Capacity (	):1(
Net Export Capacity (MW)	: 2	Combine Net Export Capacity (MW	: 12
Renewable Resource [BIOGAS]	:(\  EW]		
Total Installed Capacity (MW)	: 2		
Net Export Capacity (MW)	: 0		
NOTE : APPLICANT MU	ST 'RE-SAV ' ALL ENJES WHENEV CHANGE	S ARE MADE TO THE APT LICATION TO E	URE THE SYSTEM CAPTURES ALL UPDATES
PROJECT INFORMATION CON	NTRACTOR TECHNICAL TANNCING SUPP	ORTING DOCS WORK F' AN   SECLAR	AT JN



#### **Combined Fuel Requirements**



FUEL REQUIREMENTS		
	WIDEVAL.	
BIOMASS	TAY DO TO	
Fuel type :	019/	
Quantity (tonnes/year)		
Calorific value (kJ/tonn)		0.
Ratio of supplied fue	PPLIER NAME	RATIO OF SPELES FUEL
9	SELF	00 %
la la		dd New Row
Start-up fuel	[PLEASE SELECT]	
	× A.	
BIOGAS	1023	
Fuel type		
Quantity (cubic molers/year)		
Calorific value (kJ/c bic meto.s) :		
Ratio of supplied fue	SUN LIER NAME	RATIO OF SUPPLIED FUEL
	SELF	100 %
	70	A New Row
Start-up fuel :	PLEASE : ELE ;T] ▼	
Note : Please attach scanned soft of	opy of the leneof intent/offer letter(e)" sheet(	s) from the entity(ies) that will be providing

renewable resources to the Applicant for the project.



### **Combined Cost**



A. CAPITAL EXP	ENDITUT	
1. Equipment cost	ay Develo.	
DESCRIPT JN	COST (RM)	
BIOM# .S	7	0
Fue Processing E	qı , ment	
Br ier		
( asifier		
yrolysis		
team rurbine Equ	uipment	
enerator	MA ME	*
Enlance of System		
G. 3 engine		.★/
BIO( AS		F. /
Digeste equipmen	nt	*
Gas engine		*
Generator	JALAN STA	*
Balance of System	LAY	*
	TOTAL	0.00



#### **Review Project Listed**



- Click the Application/Project List menu option
- Check the combined project status in





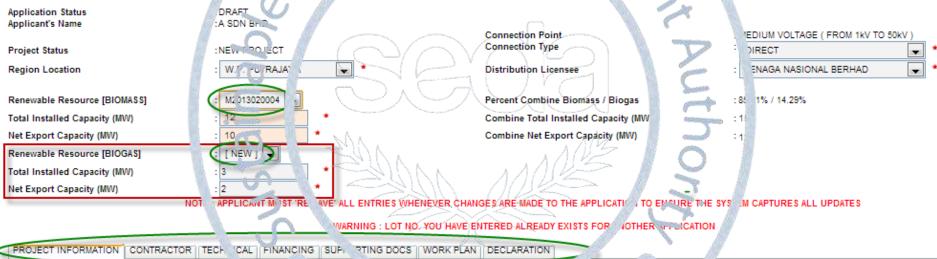
#### **Combined RE Resources**

Scenario 2: Existing (Biomass) + New (Biogas)





- Select the existing project application no. to be combined with
- Key-in the new project information



FIT RATE IN ADDITION TO BASIC FIT RATE

BIOMASS

Additional For Use Of Steam-Based Electricity General Systems with Own a Efficiency Of Above 14%

Additional For Use Of Locally Manufactured Or Assembleo inflication Telling gy

Additional For Use Of Municipal Solid Waste As Fuel Source

BIOGAS

Additional For Use Of Gas Engine Technology With Electrical Efficiency Or Additional For Use Of Locally Manufactured Or Assembled Gas Engine Technology

Additional For Use Of Locally Manufactured Or Assembled Gas Engine Technology

Additional For Use Of Locally Manufactured Or Assembled Gas Engine Technology

Additional For Use Of Locally Manufactured Or Assembled Gas Engine Technology

Additional For Use Of Landfill Or Sewage Gas As Fuel Source



#### **Review Project Listed**



- Click the Application/Project List menu option
- Check the combined project status in



SEARCH:  Le a blank for wildcard search.	LL CAPACITY] [ALL RESOURCE	[ AL APPLI ATION STATUS]	
2 mol hes fo ind.  No. APP CATION	INSTALLED CAPACITY (MW)	STATU	
1. BIOGA (LANDFILL/SEWAGE)  APPLIG TON NO:  M 52013( 1002)  F =R NINT 1 6 2100 PUTRA. 'A W.P. PUTRAJAYA  AGENT.	15.0000	ACCE   FED   PRO   CT STATUS   : NEW PROJECT   STATUS   : NEW PROJECT   STATUS   : NEW PROJECT   : 1	
2. SIOMASS / 5/ LIP MASTE)  PLICATION AC  M2 3020004  1  PERSINI 62100 PUTRA  W.P. PUTRAJAYA	12.0000	APPROVED - CERTIFICATE ISSUED PROJECT STATUS: NEW PROJECT QUOTA DATE: 22/02/2013 PAYMENT DATE: 22/02/2013 FIAH CERTIFICATION DATE: 22/02/2013 FIT COMMENCEMENT DATE: 22/10/2013	



#### Thank You



**SEDA Malaysia**,

Level 9, Lot 4C11,

No. 29, Persiaran Perdana

Presint 4,

62570 Putrajaya,

Malaysia.

Phone: +603-8870 5800

Email: <a href="mailto:fit@seda.gov.my">fit@seda.gov.my</a>

Web: www.seda.gov.my

