



REPUBLIC OF MALAWI

ENERGY REGULATION ACT

By-Law 66)

(Cap.73:02)

ENERGY REGULATION BY-LAWS, 2008

EIGHT SCHEDULE

REGISTRATION FORM FOR
ELECTRICITY PRIVATE GENERATION

FORM EPOU 1

SECTION A

PARTICULARS OF APPLICANT

A.1 Full name of applicant:

A.2 Address of applicant, or in the case of a body corporate, the registered office

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A.3 Telephone number of applicant

A.4 Fax number of applicant

A.5 E-mail of Applicant

A.6 Contact Person

Name.....

Telephone No.....

Fax No.....

E-mail.....

A.7 Legal Form of applicant (specify-company, partnership, individual, co-operative).....

(A separate application is required in respect of every installation)

SECTION B
INSTALLATION

(a) Total capacity to be installed for the purpose of this licence
..... Kilowatts comprising the following units:-

Capacity of Unit	Prime Mover Hydro, Steam, Diesel	If Steam (Wood or coal fired)	Voltage	A.C. or D.C. Phase and Frequency	Age	Date of Installation

(b) Indication of capital investment in generating plant (book value).
(c) Undertakings Distribution System (if any) (Voltages, length of lines or cables, number and capacity of substations).
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SECTION C

OPERATION

(The information given here will be affected by whether the undertaking is connected to the utility, distribution system or not).

- (a) Normal maximum total electrical load Kw
- (b) Proportion derived from own plant Kw
- (c) Proportion derived from Electricity Supply Commission of Malawi
- (d) Total energy derived from plant for year ending 31st December 200.....
Kw

SECTION D

STAND BY PURPOSES

(Defined as ‘purposes of generating electricity for a consumer’s own use or business when by reason or technical failure, or for any other reason the utility is for the time being unable to provide an adequate supply of electricity to that consumer’) If the generating plant is not normally in use, all supplies being taken from the utility, the following information is required:-

- (a) time taken to bring plant into commission;
- (b) is the plan capable of supplying the full load to the undertaking? If not, the proportion should be stated.

SECTION E

BASE LOAD GENERATION

(Defined as ‘purpose of generating electricity continuously to subsidise electricity from a registered electric utility e.g. ESCOM’)

Is the plant going to be used for base load generation? Yes/No
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SECTION F

FUTURE PROGRAMME

- (a) Is an increase in electrical load expected within the next 3 years? If so, state extent.
- (b) Will this increased load be met from:-
 - (i) existing installation;
 - (ii) the installation of additional plant (if approved);
 - (iii) an increased demand for supply from the Electrical utility.

SECTION G

GENERAL

Any further information relevant to the application should be stated hereunder:-

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Signed by for on behalf of the Applicant.....

Dated.....

SECTION H

LICENCE FEES

CAT. I	Less than 20kVA	Nil (free)
CAT. II	Standby Private Generation 20kVA or above	MK 100/kVA with MK 3,000 as a minimum
CAT. III	Base Load Private Generation 20kVA or above	MK 150/kVA

SECTION I

OTHER

1. Application by:

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with regard to the Licence No.issued to:-

.....
.....

dated

- to:-
- (i) Increase the rated capacity of the undertaking (Strike out
 - (ii) Otherwise amend the licence (where
 - (iii) Transfer the licence (inapplicable)
 - (iv) Cancel the licence
 - (v) Substitute another licence or licences thereof

2. Reasons for the application:-

3. Signed

.....
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Dated

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