

SECOND SCHEDULE - PART IIIA

PART IIIA

(subregulation 10(2))

FEES FOR PUBLIC INSTALLATION FOR GENERATING ELECTRICITY USING BIOMASS, HYDRO POWER, SOLAR POWER, GEOTHERMAL POWER, WIND POWER, WAVES AND TIDES SOURCES WITH AGGREGATE POWER NOT EXCEEDING 10 MEGAWATTS

The rates to be used for 12 months payable on the issue or renewal of a licence for a public installation, for generating electricity using biomass, hydro power, solar power, geothermal power, wind power, waves and tides sources with aggregate power not exceeding 10 Megawatts (MW) shall be as follows:

(a) before the commissioning of any part of the installation-
1 sen per kilowatt based on the installation capacity as specified in the licence;

(b) after the whole installation or any part of it has been completed, successfully commissioned and is ready to supply electricity to any person or utility-
RM1.50 for each kilowatt (kW) where the aggregate power of the installation capacity is more than 5 kW and above.

For the purpose of determining the fees payable under paragraph (b) the capacity of the installation shall be-

(i) where part of the installation has completed, successfully commissioned and ready to supply electricity to any person or utility--
the maximum installation capacity commissioned during the relevant 12 months; or

(ii) after the whole installation has been completed, successfully commissioned and is ready to supply electricity to any person or utility-
the installation capacity as specified in the licence;

(c) in the calculation on of the installation capacity, kilowatt (kW) is taken as 0.8 x kilovolt-ampere (kVA);

(d) for any licence that has been granted before the date of coming into operation of this Part, the fees prescribed this Part shall apply to the date the next annual fees are due and payable;

(e) notwithstanding paragraphs (a), (b), (c) and (d), the minimum fees payable under this Part shall be RM100.00 and the maximum fees shall be RM2,000.00; and

(f) for the purposes of this Part--
"installation capacity" means the maximum level of electrical power at which an installation can be used, worked on or operated over a period of time without causing damage to any part of the installation; however, for a

transmission or distribution system, it shall be the maximum level of electrical power which the system is expected or required to supply over a period of time, whichever is the higher.

"commissioned" means the inspection, tests and trial operations carried out on an equipment or installation or any part of it to verify and ascertain that the equipment or installation has been manufactured, fabricated, constructed, installed, set or adjusted according to the relevant safety, operational and performance requirements so that it is ready to be used, worked on or operated.