

No. 283/54/2018-GRID SOLAR (i)

भारत सरकार / Government of India

नवीन और नवीकरणीय ऊर्जा मंत्रालय/ Ministry of New & Renewable Energy (MNRE)

ग्रिड सौर ऊर्जा प्रभाग / Grid Solar Power Division

Block No. 14, C.G.O. Complex,
Lodi Road, New Delhi – 110003

Date: 06th February, 2020

OFFICE MEMORANDUM


Sub: Guidelines for enlistment under “Approved Models and Manufacturers of Solar Photovoltaic Modules (Requirements for Compulsory Registration) Order, 2019: Amendment – reg.

The undersigned is directed to refer to this Ministry's Guidelines dated 28.03.2019, for enlistment under “Approved Models and Manufacturers of Solar Photovoltaic Modules (Requirements for Compulsory Registration) Order, 2019, and amendment thereto dated 12th June, 2019, and to state that para 3 thereof stands modified as follows:

Existing Provision	Modified Provision
<p>3. Application Fees</p> <p>3.1 The application fee for one model of module /cell shall be Rs. 5,000/- per MW of the total installed manufacturing capacity for solar PV modules and Rs. 5,000/- per MW of the total installed manufacturing capacity for solar PV cells, of the applicant.</p> <p>3.2 The “model” as mentioned in (3.1) above, refers to modules / cells of same nominal power output rating. All BIS approved modules/ cells of the applicant with same nominal power output rating shall be treated as one model.</p> <p>3.3 In case the application consists of multiple models, the application fee shall be as per 3.1 above for one model and additional <u>one percent (1%)</u> of this for every additional model.</p> <p>(eg. If an applicant having total installed manufacturing capacity of solar PV</p>	<p>3. Application Fees</p> <p>3.1 The application fee for one model of module /cell shall be Rs. 5,000/- per MW of the total installed manufacturing capacity for solar PV modules and Rs. 5,000/- per MW of the total installed manufacturing capacity for solar PV cells, of the applicant. However, as a measure of further facilitation to small manufacturers, for PV module manufacturers having total installed manufacturing capacity less than or equal to 50 MW, the application fee for one model of module will be Rs. 2,500/- per MW of the total installed manufacturing capacity for solar PV modules, of the applicant.</p> <p>3.2 The “model” as mentioned in (3.1) above, refers to modules / cells of same nominal power output rating. All BIS approved modules/ cells of the applicant with same nominal power output rating shall be treated as one model.</p> <p>3.3 In case the application consists of multiple models, the application fee shall be as per 3.1 above for one model and additional <u>one percent (1%)</u> of this for every additional model.</p> <p>(eg. If an applicant having total installed manufacturing capacity of solar PV modules as 100MW, applies for enlistment of its 3 different</p>

Existing Provision	Modified Provision
<p>modules as 100MW, applies for enlistment of its 3 different models of modules, the application fee shall be $5,000 \times 100 + 5,000 \times 100 \times 0.01 + 5,000 \times 100 \times 0.01 = \text{Rs. } 5,10,000/-$</p> <p>3.4 In case, an applicant is already enlisted, for a particular model of solar PV module/cell and applies for enlistment of another model of Solar PV module/cell, then the application fee for such additional model shall be 10% of the prevailing normal application fee. However, if in such subsequent application, there are multiple models, then the fees shall be 10% of the prevailing normal application fee for one model and 1% for every additional model. (e.g If in the subsequent application, two no. models are there, the application fee shall be $10+1 = 11\%$ of the prevailing normal application fee). However, the enlistment of additional models shall not have any effect on the validity of original enlistment/renewal thereof. The validity of enlistment shall expire on the same date for all the models of an applicant.</p> <p>3.5 The application fees can be paid to the account of National Institute of Solar Energy (NISE), in the A/C No., as specified by NISE, by way of NEFT/ RTGS, net-banking or any other permitted modes of online payment.</p>	<p>models of modules, the application fee shall be $5,000 \times 100 + 5,000 \times 100 \times 0.01 + 5,000 \times 100 \times 0.01 = \text{Rs. } 5,10,000/-$</p> <p>Such Application fee for a 50 MW manufacturing capacity would be $2,500 \times 50 + 2,500 \times 50 \times 0.01 + 2,500 \times 50 \times 0.01 = 127500/-$</p> <p>3.4 In case, an applicant is already enlisted, for a particular model of solar PV module/cell and applies for enlistment of another model of Solar PV module/cell, then the application fee for such additional model shall be 10% of the prevailing normal application fee. However, if in such subsequent application, there are multiple models, then the fees shall be 10% of the prevailing normal application fee for one model and 1% for every additional model. (e.g If in the subsequent application, two no. models are there, the application fee shall be $10+1 = 11\%$ of the prevailing normal application fee). However, the enlistment of additional models shall not have any effect on the validity of original enlistment/renewal thereof. The validity of enlistment shall expire on the same date for all the models of an applicant.</p> <p>3.5 The application fees can be paid to the account of National Institute of Solar Energy (NISE), in the A/C No., as specified by NISE, by way of NEFT/ RTGS, net-banking or any other permitted modes of online payment.</p>

This issues with the approval of Hon'ble Minister (Power & New & Renewable Energy).


 (Mohd Azmal Mansoori)
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To:

1. **The Director General**, National Institute for Solar Energy (NISE), Gurugram-Faridabad Road, Gwal Pahari, Gurugram, Haryana – 122003, INDIA, Tel: 0124-2853060, Email: dgnise.mnre@gmail.com
2. All concerned.
3. NIC, MNRE, for uploading on MNRE Website

Copy for internal circulation to:

PS to Hon'ble Minister (Power & NRE)/ Sr. PPS to Secretary/ Sr. PPS to JS (AKS)/ Dir (RG)/ Sci-D (SK)