

**CE/SPD/2021/PHASE-II RTS/16753**

**Date: 24/06/2022**

To,

**All Empanelled Agencies**

**Part A,B, C & D,**

**Phase-II of Grid Connected Rooftop Solar Scheme**

**Sub:** Installation & Commissioning of Grid connected Rooftop Solar Photovoltaic Systems in residential premises as per Scope of work as per ALMM specifications

**Ref:** RFP No: MSEDCL/COMM/2021/PHASE-II RTS/T-01 Dated: 13.10.2021  
(Version-3)

**Sir,**

Letter of Empanelment (LoE) for the Design, Supply, Erection, Testing and Commissioning of Grid connected Rooftop Solar Photovoltaic Systems in residential premises including 5 years warranty &, Comprehensive Operation & Maintenance for the prescribed capacity and for the areas/ zones as per your choice is issued to you.

Further the discovered rates (excluding GST) are as follows:

Capacity Range	Rate (Rs/kW)
1 Kw to 3 Kw	Rs. 41400
More than 3 KW to 10 KW	Rs. 39600
More than 10 KW to 100KW	Rs. 37000
More than 100 KW to 500KW	Rs. 35886

As per tender clause Section - I A: Introduction, Bid details and instructions to the Bidders 1(1.2) Note

*“ All the above benchmark costs are inclusive of total system cost including Photo-Voltaic solar modules, inverters, balance of systems including cables, Switches/Circuit Breakers /Connectors/ Junction Boxes, mounting structure,*

earthing, Lightening arrester, cost of meters (if any other than net meter), local connectivity cost, cost of civil works, foundations etc. and its installation, commissioning, transportation, insurance, capital cost of online monitoring, comprehensive maintenance charges for five years, applicable fees and taxes etc. However, above mentioned Benchmark cost is exclusive of GST”

As per tender clause 3.0 Components/Package of Grid Connected Rooftop Solar PV System,

“ the components of a Grid Connected Rooftop Solar PV System shall essentially comprise but not be limited to crystalline solar PV Panels/modules of required number, Inverters/PCU, module mounting structures of minimum 300 mm ground clearance at the lowest point from the roof surface, total Cable/wiring up to 30 m in length.”

The agency has to carry out the works as per scope of work and term & condition of the tender.

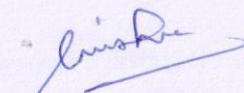
As per tender condition, vendor can't charge any extra amount other than the L-1 price for the package of Grid Connected Rooftop Solar PV system as indicated above. However, in case of any customization desired by the beneficiary/consumer, the vendor is allowed to charge extra amount to the beneficiary/consumer, on actual basis.

It is observed that some of the agencies are rejecting the site due to unwillingness of applicant to pay extra charges for basic materials. This amounts to breach of contract.

It is requested to note that, any denial or negligence from agency for unjustified reasons will attract strict action as per terms and conditions of the tender and MSEDCL Debar policy.

Thanking you!

**Yours Faithfully,**



**(C.R. Mishra)**

**Chief Engineer  
(Special Projects)  
MSEDCL, Mumbai**