



SBI INFRA MANAGEMENT SOLUTIONS PVT.LTD.

**Tender For**

**TENDER FOR SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF ON-GRID – 25 Kwp/30Kwp/40/50 Kwp SOLAR ROOF TOP POWER PLANT UNDER NET METERING POLICY INCLUDING 5 YEARS COMPREHENSIVE WARRANTY BRANCHES UNDER MAHARASHTRA CIRCLE STATE OF BANK INDIA**

- 1. MAIN BRANCH, NASHIK, 25 Kwp (ID-MUM202001015)**
- 2. RBO NASHIK, 25 Kwp (ID-MUM202002002)**
- 3. MAIN BRANCH, WARDHA, 50 KWp (ID- MUM202002003)**
- 4. ADB KHAMGAON , 30 kwp(MUM202002004)**
- 5. CHANDRANAGAR BRANCH, Latur-30kwp (ID-MUM202001005)**
- 6. District court branch, Osmanabad-40kwp (ID-MUM202002005)**
- 7. Main br jalgaon (ID-MUM202001014)**

**CORRIGENDUM-TECHNICAL BID**

Reference: Pre-bid meeting held on 25.02.2020

Items Discussed. Revised terms of project is mentioned below:

**Previous Term**

1	<u>Security Deposit</u>	Security Deposit cum Performance Bank Guarantee of 10% of the total contract value
2	Initial Security Deposit (ISD)	L1 vendor shall submit, 2% of awarded value of work in the form of DD/BC favouring " State Bank of India" payable at Bhubaneswar
3	Solar Generation	Generation of <b>25 /30/40/50</b> of Solar Energy based, conversion of the same to AC power with a guaranteed annual generation of <b>43,800/43800/58400/43,800 KWH</b> per year respectively with a tolerance of 5% of total annual generation
4	Cable AC (Polycab/ V-Guard/ Gloster /Havells/RR)	4 core solid CU conductor, XLPE insulated, FLEXIBLE , PVC inner sheathed, 650/1100V, cable as per IS
5	Surge protection (spd)	MDS, L&T, Hager

6	Operation AC voltage	For 25Kwp & 25Kwp/ 30Kwp & 30Kwp/40Kwp & 40Kwp /50Kwp & 50Kwp –Three phase 415V four wire system as per availability of the main grid supply.
7	Time allowed for completion	60 days & 90 days
8	Identification tag data	Manufactured in India/other country both cell and module
9	Eligibility	Bidder should be OEMs / authorized dealers of Solar Power plant. Bidder should MNRE/MEDA approved channel partner having minimum three years' experience in SITC of grid connected (net metering) rooftop solar panels in Government / Semi Government / PSUs / office buildings/commercial premises/industrial houses, as on 30.11.2019

### **Revised Term**

1	<u>Initial/ Security Deposit</u>	Security Deposit cum Performance Bank Guarantee of 5% of the total contract value
2	Initial Security Deposit (ISD)	L1 vendor shall submit, 2% of awarded value of work in the form of DD/BC favouring " State Bank of India" payable at Mumbai
3	Solar Generation	Generation of <b>25/30/40/50 Kwp</b> of Solar Energy based, conversion of the same to AC power with a guaranteed annual generation of <b>36000/43143/57,524/72,000 KWH</b> per year respectively with a tolerance of 5% of total annual generation
4	Cable AC (Polycab/ V-Guard/ Gloster /Havells/RR)	4 core multi-strand CU conductor(up to 16 sq. mm), 4 core multi-strand aluminum conductor(above 16 sq. mm) XLPE insulated, FLEXIBLE , PVC inner sheathed, 650/1100V, cable as per IS
5	Surge protection (spd)	MDS, L&T, Hager,Elmex, ABB, Schneider, phoenix, citel
6	Operation AC voltage	25/30/40/50 Kwp –Three phase 415V four wire system as per availability of the main grid supply.
7	Time allowed for completion	60 days
8	Identification tag data	Manufactured in India both cell and module
9	Eligibility	Bidder should be OEMs / authorized dealers/ Channel franchisee of Solar Power plant. Bidder/Channel franchisee should MNRE/MEDA approved channel partner having minimum three years' experience in SITC of grid connected (net metering) rooftop solar panels in Government / Semi Government / PSUs / office buildings/commercial premises/industrial houses, as on 30.11.2019

**Vice President & Circle Head**