

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD

CIN No- U40109MH2005SGC153646

From
Executive Engineer
400kV Receiving Station Division,
Talandge.(Kolhapur-III)
Tal: - Hatkanagale. Dist-Kolhapur-416236
E-mail: - ee3230@mahatransco.in
Off-0231-2980060

MSETCL/EE/400KV/TALANDGE/T/No- 0290

Date - 04.08.2023

E- Enquiry

Sub : - E-Enquiry for submission of budgetary offer for Design, Supply & Installation of 50kWx2(100kW) Rooftop Solar PV System with net metering system at 400KV Receiving Station Talandge under 400KV R.S. O&M Division, Talandge.

Dear Sir,

Sealed and super scribed budgetary offers are invited by the undersigned for Design, Supply & Installation of 50kWx2 (100kW) Rooftop Solar PV System with net metering system at 400KV Receiving Station Talandge under 400KV R.S. O&M Division, Talandge on or before:11.08.2023 up to 18:00 Hrs.

The other terms and conditions are as mentioned below.

- 1) Offer should be duly filled in and submitted to this office via post or e-mail – ee3230@mahatransco.in
- 2) This enquiry is solely for collection of offer for estimate purpose & not for work allocation.
- 3) The offer should be submitted as per details mentioned below.
- 4) Quote rate in prescribed format.
- 5) Technical details catalogue may please be enclosed.

SCHEDULE 'A'

Sr. No	Particulars	Unit	Qty.	Rate in Rs.	GST %	Rate/Unit Incl. GST
	Design, Supply & Installation of 50kWx2 (100kW) Rooftop Solar PV System with net metering system at 400KV RS Talandge under 400KV R. S. Division, Talandge (M).					
A	Supply Portion					
1	Solar PV Modules for 50kWx2 (100kW) Rooftop Solar PV System					
2	Suitable Inverters for 50kWx2 (100kW) Rooftop Solar PV System					
3	ACDB					
4	DCDB					
5	DC Cables, AC Cables, Earthing, Conduit, Cable tray, Saddle, LA etc.					
6	Any other material (Please specify)					
B	Service Portion					
8	Design, Installation, Commissioning & Liaisoning of 50kWx2 (100kW) Rooftop Solar PV System with net metering system					

Sd/-
(G. G. Deshpande)
Executive Engineer
400 KV R.S. Dn., Talandge