

**CORRIGENDUM**



**CIRCLE OFFICE DELHI**

**Replies to the queries raised during Pre bid meeting conducted on 01/03/2024 at 03:00 PM**

Sl No	Page No	Tender Clause No	Tender Clause	Query	Reply
1	5 of 93	Eligibility criteria	Bidder should be MNRE / SECI registered vendor having valid registration and office in the state of Karnataka having minimum five years' experience as on 31 December 2021 in SITC of grid connected (net metering) rooftop solar panels or other type of solar power projects in Government/Semi Government / PSUs / office buildings/commercial premises/industrial houses, as on 31.12.2023.(MNRE registration prior to discontinuation of empanelment of solar vendors by MNRE will be considered.)	Bidder should be MNRE / SECI registered vendor having valid registration and office in the state of Delhi/NCR.	Bidder should be MNRE / SECI registered vendor having valid registration and office in the state of Delhi/NCR having minimum five years' experience as on 31 December 2023 in SITC of grid connected (net metering) rooftop solar panels or other type of solar power projects in Government/Semi Government / PSUs / office buildings/commercial premises/industrial houses, as on 31.12.2023.(MNRE registration prior to Discontinuation of empanelment of solar vendors by MNRE will be considered.)
2	75 of 93	11. Cables And Accessories	Cable should be FRLS PVC insulated copper conductor armoured cables of 1100V	Request to consider DC cable as copper material (Modules to Inverter) & AC cable as Aluminium Armoured FRLS 1100V Cable (Inverter to Grid)	---No Change---
3	76 of 93	12.2 Lightning Protection	There shall be the required number of suitable lightning arrestors (ESE) installed in the array area.	The plant capacity is small so we can use conventional type Lightning arrester instead of ESE type. Hence kindly remove the ESE type and consider Conventional type lightning arrester.	---No Change---

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4	66 of 93	Point no. 3 of Schedule C	In case of grid failure, the standby inverter shall create a captive grid and SPV power keeps feeding to this captive grid	Request to clarify this clause.	In case of grid failure, Standby inverter shall be available in the building and the standby inverter shall create a captive grid and SPV power keeps feeding to this captive grid.
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All other terms and conditions as per RFP. This corrigendum shall be part of the Tender document and needs to be submitted along with the tender document.

Date: 02/03/2024

SD/-  
ASSISTANT GENERAL MANAGER