Itahari Sub-Metropolitan City
Office of the Municipal Executive
Itahari,Sunsari

Notice for Bid Addendum

Date of Publication: 2080/08/20 (6ᵗʰ December, 2023)

Itahari Sub-Metropolitan City Office of the Municipal Executive, Itahari Sunsari has made the following amendments to the bidding document for the contract named below.

IFB No. ITR/NCB/47G/080/081, Supply, Delivery, Installation, Testing and Commissioning of different capacity of Municipal Electric Vehicle Charging Facility (MEVCF) all complete at around Itahari Sub Metropolitan City.

Previous Last date of Bid Submission: 2080/08/24 12:00 PM
Amended Last date of Bid Submission: 2080/08/27 12:00 PM
Previous date of Bid Opening: 2080/08/24 1:00 PM
Amended Last date of Bid Opening: 2080/08/27 1:00 PM

Section: General

SN	As per Approved Criteria	Criteria to be modified	As per Approved Requirements	Requirements to be modified
1)	Storage Temperature	Environmental Requirement	0°C to 120°C	0°C to 50°C.
2)	Ambient Temperature	Environmental Requirement	-25°C to 55°C	-10°C to 50°C
3)	Server	Specifications of Server for CMS Setup:	The server setup will be done in liaison with NEA and will be the scope of the supplier.	In case if, Office wanted to synchronize the system with NEA APP then the supplier should incorporate the same else supplier/ manufacturer own app must be facilitated for the overall operation of the supplied system.

Section: Necessary Qualification of the Bidder / Manufacturer

SN	As per Approved Criteria	Criteria to be modified
1)	The bidder must have experience of establishment of at least one unit of 60kW or higher charging facility.	The bidder must have experience of establishment of at least one unit of 30kW or higher charging facility.

Section: BoQ

SN	As per Approved Descriptions	As per Approved Requirements	Requirements to be modified
B	Distribution transformer and accessories	B.1) 100 kVA 11/0.4 kV Distribution Transformer	150 kVA 11/0.4 kV Distribution Transformer

Section: 1. List of Goods & Related Services

SN	As per Approved Requirements	Requirements to be modified
4	100 kVA 11/0.4 kV Distribution Transformer	150 kVA 11/0.4 kV Distribution Transformer