

Nepal Electricity Authority (Government of Nepal Undertaking) Project Management Directorate Power Transmission & Distribution System Strengthening Project Kathmandu Valley Transmission Capacity Reinforcement Project (Phase-II)

Ref No: KVTCRP-II 079/80 Cha No. 01

Date: July 24, 2022

To, All Prospective Bidders.

Subject: Issuance of Clarification-II

Ref: Design, Supply, Installation and Commissioning of 132 kV underground line from Bhaktapur Substation to Thimi Substation and bay extension works at Bhaktapur Substation (*PMD/PTDSSP/KVTCRPII-078/79-01*)

Dear Sirs/Madams,

In reference to the captioned Bid published on June 14, 2022, we hereby attaching the Clarification-II sought by the bidders pursuant to Clause 7.1 of the bidding documents.

It is hereby requested to acknowledge the receipt of the same.

With Regards,

(Ukesh Shrestha) Project Manager

S.NO V	Volume	e SECTION / CLAUSE NO.
4		1.1 SCOPE
2 Ch	Chapter 15:	Clause 6.4 Surge Generator Unit
3 SUPF MOL	SPECIFICATI ON FOR SUPPLY OF VAN MOUNTED	Clause 6.4
4 LOCA T SUL	FAULT LOCATING EQUIPMEN T SUITABLE	Clause 6.4 Surge Generator Unit
5 LOCA FAUL	FOR LOCATING FAULT ON LOW	Clause 6.3
6 /MEC VOLT	/MEDIUM / HIGH VOLTAGE	Clause 6.2
POW CABLE 7 TO 13		Clause 6.4 Surge Generator Unit
00		Clause 6.4 Surge Generator Unit
9		

situation.				
Please visit the relevant sites to acquaint yourself with the site	offer.	Chapter-1 Project specific requirement Cl :2.2.6 (n)		15
MCC is Located at Baneshor, Kathmandu and LDC is located at Siuchatar, Kathmandu	Indicate the location of MCC and LDC.	(e)&(f)		14
Please Refer Clarification I	Junce for a production of a section and the additional material required for extension.	Schedule-1 Plant and equipment Part-2 Substation-Item no.3		13
Please visit the relevant sites to acquaint yourself with the site situation.	switch gear to bus with conductor. Requirement of insulator strings, disc insulators, hardware, spacers requirement may not be there. Request to clarify.	Schedule-1 Plant and equipment Part-2A		12
Please visit the relevant sites to acquaint yourself with the site situation.	It is request to provide control room drawing showing where the control panels & communication equipment to be kept for these two bays to estimate the material required.	Layout drawing of Bhaktapur Substation		11
Please visit the relevant sites to acquaint yourself with the site situation.	we presume that the scope in this tender is to extend two bays with hybrid GIS. The drawing given is not clear how the hybrid GIS is getting connected to Bus I and II. Request to provide drawing showing clearly to estimate the material required.	Layout drawing of Bhaktapur Substation		10
NEA REPLY	COMMENT/QUESTION OF BIDDER	CLAUSE DESCRIPTION	Volume CLAUSE NO.	S.NO
orks at Bhaktapur Substation.	Design, Supply, Installation and Commissioning of 132kV underground line from Bhaktapur Substation to Thimi Substation and Bay addition works at Bhaktapur Substation.	3n, Supply, Installation and Commissioning of 132kV underground I	SECTIO	

