

NOIDA METRO RAIL CORPORATION

E-tender : NMRC/PD/CSS/196R/206/2022

Design, engineering, manufacture, supply, Installation, testing and commissioning of , 1000KVA, 33KV/415V Compact Substation, Cabling and other accessories to be installed at NMRC station sector-51, Noida.

Addendum No.1

SI No.	Page No. and Clause No.	Clarification requested	Provision in RFP	Addendum/Amendments to Tender Documents
01	RFP Page no. 84, RFP Clause no.4 under similar work definition.	(As per Section-4.1 of Eligibility criteria on page no 20 of FRP document of the said tender, kindly clarify whether for experience consideration under similar work definition, the SITC of 11kV or high voltage level power/ grid substation/ compact substation supply work under PSU/DISCOMS/reputed private utilities are also acceptable?	Similar work” for this contract shall be “Supply/ installation testing and commission of 11 KV and above Auxiliary Sub-station” in NMRC/ any other Metro Organization/ Central govt./ State govt./PSU’s/ Private sector companies. of repute.	Similar work” for this contract shall be “Supply, installation testing and commission of 11 KV and above Auxiliary Sub-station/ <u>Compact substation</u> ” in NMRC/ any other Metro Organization/ Central govt./ State govt./PSU’s/ Private sector companies of repute.

The Addendum forms the part of tender documents (Technical Bid) and is required to be signed and sealed by the bidder while submitting bids to NMRC.