



F.No: IITH/CMD/F.35/2026-27/ 546

Date: 20.07.2026

ADDENDUM/CORRIGENDUM NO. 02

NIT No.: IITH/CMD/ELE/NIT/2026-27/07 dated 06.07.2026.

Name of work: Supply, Installation, Testing and Commissioning (SITC) of LT sandwich Bus Duct (BBT) 3 Phase 4 wire system at 4B1 (SV15) and ESS-1A (SV-11) at IIT Hyderabad, Kandi.

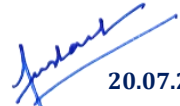
Due to Technical reasons, the following terms and conditions of tender (in the Financial bid document) has been amended as mentioned here under:

S. No.	Page No. / Line/ Para No./Ref.No.	Items description as per Tender (Price bid BoQ)	Now shall be read as
1	BoQ/ Sub Head A : TRS No.1 to MLTP (4B1)/Sl.No.1.1	Supply of 415V/690V/1000V S-Line Sandwich construction Busbar trunking system with Multilayer Class-F insulation and; Conductors : Aluminium Rating : 3200A - 100 kA Configuration : 3P4W with 100% Neutral Transformer 1 to MLTP	Supply, Installation, Testing and Commissioning (SITC) of 415V/690V/1000V S-Line Sandwich construction Busbar trunking system with Multilayer Class-F insulation and; Conductors : Aluminium Rating : 3200A - 100 kA Configuration : 3P4W with 100% Neutral Transformer 1 to MLTP Note; The scope includes dismantling & removal of old faulty bus-duct on site including shifting & stacking the same at the suitable location within the IITH campus, as per the directions of Engineer-in-Charge.

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2	BoQ/Sub Head B : TRS No.2 to MLTP (4B1)/Sl.No.3.1	Supply of 415V/690V/1000V S-Line Sandwich construction Busbar trunking system with Multilayer Class-F insulation and; Conductors : Aluminium Rating : 3200A - 100 kA Configuration : 3P4W with 100% Neutral Transformer 2 to MLTP	Supply, Installation, Testing and Commissioning (SITC) of 415V/690V/1000V S-Line Sandwich construction Busbar trunking system with Multilayer Class-F insulation and; Conductors : Aluminium Rating : 3200A - 100 kA Configuration : 3P4W with 100% Neutral Transformer 2 to MLTP <i>Note; The scope includes dismantling & removal of old faulty bus-duct on site including shifting & stacking the same at the suitable location within the IITH campus, as per the directions of Engineer-in-Charge.</i>
3	BoQ/Sub Head C : Isolator Panel to Main Panel ESS-1A (SV-11)/Sl.No.5.1	Supply of 415V/690V/1000V S-Line Sandwich construction Busbar trunking system with Multilayer Class-F insulation and; Conductors : Aluminium Rating : 1250A - 65 kA Configuration : 3P4W with 100% Neutral Isolator panel to Main Panel	Supply, Installation, Testing and Commissioning (SITC) of 415V/690V/1000V S-Line Sandwich construction Busbar trunking system with Multilayer Class-F insulation and; Conductors : Aluminium Rating : 1250A - 65 kA Configuration : 3P4W with 100% Neutral Isolator panel to Main Panel <i>Note; The scope includes dismantling & removal of old faulty bus-duct on site including shifting & stacking the same at the suitable location within the IITH campus, as per the directions of Engineer-in-Charge.</i>

All other terms and conditions of aforesaid Notice Inviting Tender (NIT) shall remain same.


 20.07.2026
Executive Engineer-Electrical
IIT Hyderabad