

Ref. No. Technical Corrigendum-01

Date: 11.09.2023

Project: 400/220 kV GIS S/s at Ersama (Paradeep), OPTCL

Package: Supply of 66kV CT for 400/220 kV GIS S/s at Ersama (Paradeep) of OPTCL

Enquiry No. GEM/2023/B/3789320 dated 05.08.23

Sl. No.	Clause no. of TS	Document Description of Original Technical Specification	Technical Corrigendum-00						
1	Clause no. 3b, Section-1 of TS: CT-A Core parameters	In CT-A core parameters, for core-1 (protection core), complete parameters are missing in the original TS	Kindly replace the Rev-00 document with revised (Rev-01) of Key Protection Diagram of 400/220kV GIS at Ersama. CT-A						
			Core No.	Current Ratio	Output Burden (VA)	Accuracy Class	Min. Knee Point Voltage (V <sub>k</sub> )	Max. exciting current	Maximum CT resistance R <sub>CT</sub> (ohms)
			1	50-25/1	-	PS	250 - 125 V	30 - 60mA at V <sub>k</sub> /4	5 - 2.5
2	50-25/1	10	0.2s, ISF≤5	-	-	-			

**Note:** Amendment/ addendum/ clarification/ corrigendum issued herein shall form part of Technical Specification. All bidders to please note that amendment/addendum/ clarification/ corrigendum issued will supersede the respective clause/ sub-clause of Technical Specification Document to the extent for the clause/ sub-clause or part thereof the amendment is issued.

*Abhishek*  
11/09/23

*Pratik*  
11/09/23

*Kushajit*  
11.9.23.