Amendment in Technical Specification as per Corrigendum No-I
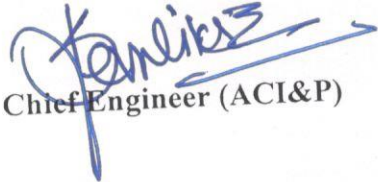
The changes in the technical specification as the Corrigendum No-I is as below

Clause	Earlier Tech.Specification	Suggested Tech.Specification
Vol-II Sec-I,1.4 © -Hardware design	DCs should be powered by redundant power supplies with load sharing mechanism and should be hot swappable.	DCs should be powered by redundant power supply.
Vol-II Sec-I,1.4 (D)-CPUs	The CPU boards shall be equipped with at least minimum 2GByte RAM-Memory	The CPU has minimum 512 MB of RAM for computing and processing the data.
Vol-II Sec-I,1.4 (a) Silent Feature.1.2	Data processing : DC shall be capable of processing Analog values, Digital, Protection alarms, diagnostic and housekeeping alarms for minimum 3,00,000 data points	Data processing : DC shall be capable of processing Analog values, Digital, Protection alarms, diagnostic and housekeeping alarms for minimum 2,00,000 data points

Chief Engineer (ACI&P)