

Bharat Heavy Electricals Limited
Transmission Business Group
Noida

Dated: 06.01.2016

Customer: Gujarat State Electricity Corporation Ltd.
400kV Switchyard Extension and
400 kV Switchyard for GIS for 1x800 MW Supercritical Thermal Power Project

Corrigendum for Technical Specification for 400 kV Gas Insulated Substation

CORRIGENDUM

Sl. no.	Pg. no./Cl. no.	Item	Description	Corrigendum
1.	Technical Specification of 400kV GIS, Doc. No. TB-375-316-001, Rev. No.00: (i) Section-1: BOQ (Annexure-1):Sl. No. A3 (ii) Section-1: SLD of 400kV GIS	PIR	(i) BOQ (Annexure-1):Sl. No. A3: 400kV SF6 GIS Line bay module: a) ONE set of 2000A, 3x1-phase, SF6 insulated circuit breaker with PIR , complete with operating mechanism (suitable for 1&3 phase auto reclose). (ii) In SLD of 400kV GIS (Sheet No.3), Item No. 6 : 420kV,2000A,3x1-Ph,Metal enclosed circuit breaker with electrically spring charged operating mechanism with PIR	As per present requirement of line length & Gazette of India guidelines, PIR is not required for 2 lines (Line Feeder-1 and Line Feeder- 2) mentioned in SLD and BOQ. "With PIR" shall be read as "Without PIR" Optional price for CSD per bay shall be quoted by the bidder.
2.	V.II-F.1/S-XIV (Page 7, clause 4.04.01)	Duty Requirement	The equipment shall be designed to withstand normal operating voltage even if the inside gas pressure decreases to atmospheric pressure and shall be suitable for breaking the load current.	The duty requirement is withdrawn.
3.	Technical Specification of 400kV GIS, Doc. No. TB-375-316-001, Rev. No.00: Clause No. 3.6.3 of Section-3	Latent Defects	The latent defect liability period shall be a minimum of 5 years from the end of defect liability period.	Latent defect liability period shall be 6 years from the date of acceptance of PG test. PG test acceptance date shall be date of successful completion of PG test as accepted. Likely scheduled date of PG test is 20.10.2018.

Note: All other technical parameters of Technical Specification of 400kV GIS, Doc. No. TB-375-316-001 shall remain unchanged.

