

Ref No. : PE/PG/YE1/E-5440/2016/CORRIGENDA/01

Date: 03-02-2017

CORRIGENDA / ADDENDUM-01

**SUBJECT: 1 X 250 MW NSPCL ROURKELA PP-II EXPANSION
TENDER ENQUIRY FOR GENERATOR CIRCUIT BREAKER
OUR REF: TENDER ENQUIRY NO: PE/PG/NSP/E-5440/2016, DTD-12.01.2017**

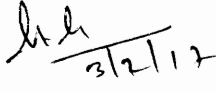
1. Clarification against Technical Specification is :-

Specification reference	Existing Clause	Clause shall be read as
Section-II, PE-SS-999-510-E001, Clause 5.02.00	TYPE TESTS: All equipment offered should be of type-tested design. Offered model of GCB should have been type tested as per latest version of standard IEC/ IEEE 62271-37-013. Series isolator and earth switch should have been type tested as per IEC 62271-102.	"All equipment offered should be of type tested design. Offered model of GCB should have been type tested as per standard IEEE C37.013. Series isolator and earth switch should have been type tested as per IEC 62271-102."
ATTACHMENT – II , Section I, Cl G-5, Sh 14 of 35	MAXIMUM THREE PHASE SHORT CIRCUIT CURRENT KA 78.6 (RMS)	MAXIMUM THREE PHASE SHORT CIRCUIT CURRENT KA 40 KA (RMS) for 3 Secs

Thanking You,

With Regards,

For & on behalf of BHEL


SUMEET SAHAY
SR ENGINEER/PG-I-2

सुमीत सहाय / SUMEET SAHAY
Sr. Engineer (PG-I-2)
भारत भारी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd.
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Power Sector-Project Engineering Management
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Please reply to:

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