



CHHATTISGARH STATE POWER TRANSMISSION. CO. LTD.
(A Govt. of Chhattishgarh undertaking) (A successor company of CSEB)
CIN- U40108CT2003SGCO15820 / GSTIN-22AADCC5773E1ZX

O/o Executive Director (Store & Purchase)

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No./02-16/SE-II/ TR-21/S&P/08/

NO 1247

Raipur, Dtd:

- 8 OCT 2021

CORRIGENDUM-II & NIT 2nd EXTENSION NOTICE

Tender No.:- TR-21/S&P/08.

Material:- Primary Current Injection Kit.

Extended due date of submission of tender :- 22.10.2021 up to 15.00 Hrs.

Extended due date of opening of tender:- 22.10.2021 up to 15.30 Hrs.


With reference to the tender no TR-21/S&P/08, inviting bids for the procurement of Primary Current Injection Kit. The Technical specifications at page 31 of tender document may read as below –

Pre Qualifying Requirement:-

Page No./ SI No.	Specified in tender document TR- 21/S&P/08 (RFx No. -8100022931)		Corrigendum	
1.	2.	3.	4.	5.
SN	Description	Technical Specifications	Column (2) May be read as	Column (3) may be read as
<u>S.No-1 of Technical specificat ion at page 31 of tender document</u>	Functional Requireme nt:	a. The Primary Current Injection Test Kit shall be useful for testing of switchyard equipments i.e. switchgear , CT , circuit breaker, cable feeder (high burden) and to test turns ratio of current transformer for that require high variable currents along with polarity test, by supplying suitable primary current. The Design of test set should be based on transformer technology for better efficiency . The unit shall be of modular design to permit optimal user configuration of output	Functional Requirement:	a. The Primary Current Injection Test Kit shall be useful for testing of switchyard equipments i.e. switchgear, CT, circuit breaker, cable feeder (high burden) by supplying suitable primary current. The design of test set should be based on transformer technology for better efficiency. The unit shall be of modular design to permit optimal user configuration of output current.

		<p>current. The test results should have repeatability, consistency & amp; immunity to electromagnetic interference in live switchyard/ adjacent transmission lines up to 400 kV levels in all-weather condition. Test set should be Continuous current control by variable Auto Transformer/ Digital Microprocessor control , self-contained and portable with Resolution : 1 A</p> <p>b. The Output of the test should be variable in a smooth, continuous break-less manner.</p>		<p>The test results should have repeatability, consistency & amp; immunity to electromagnetic interference in live switchyard/ adjacent transmission lines up to 400 KV levels in all-weather condition. Test set should be Continuous current control by variable Auto Transformer/ Digital Microprocessor control , self-contained and portable.</p> <p>b. The Output of the test should be variable in a smooth, continuous break-less manner.</p>
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All other tender terms and conditions are kept same as mentioned in tender document TR-21/S&P/08 and corrigendum-I.


Executive Director (Store and Purchase)
C.S.P.T.C.L., Raipur

Copy to:-

1. The Executive Director (EITC), CSPDCL, Raipur.
- It is requested to arrange publication of corrigendum in the web site of CSPCL.