

No.02-16/SE-I(S&P)/TR-20/S&P/18/ A

No 1725 -
//Corrigendum//

Raipur, dtd.


12.9 DEC 2020

Sub: Tender specification No. TR-20/S&P/18 for procurement of 132KV Isolator metallics (rating 800A/1200A).

The terms & conditions of NIT No.02-16/SE-I-(S&P)/TR-20/S&P/18/22/25/39/34/1578 dtd. 08.12.2020 for procurement of 132 KV Isolator (**metallics**) without earth switch rating 800Amp/1200Amp shall be read as mentioned below :-

S N	Clause No./ Page No.	Requirement as per technical specification	Amended Requirement
1.	Section- II, Technical Specification Scope. Sl.no.1 Page no. - 32	SCOPE: This specification is provided for design, manufacture, stage testing, inspection and testing before dispatch, packing and delivery of 132 KV Isolators with solidcore insulators & without earth switch (disconnecter, Double Break type).The provision for fixing the Isolators as per PCD (Pitch Circle Dia) given in principal parameters should be complied.	This specification is provided for design, manufacture, stage testing, inspection and testing before dispatch, packing and delivery of 132 KV Isolators without earth switch (disconnecter, Double Break type).The provision for fixing the Isolators as per PCD (Pitch Circle Dia) given in principal parameters should be complied.
2.	Section- II,, Technical Specification Type & Rating Sl.no.5.4 Page no. -34	The 132 KV Isolators are required with out earth switch and without mounting structures. The isolators should be suitable for mounting on the CSPTCL's standard structure. The CSPTCL will arrange the mounting structures. However, the isolators shall be supplied with solidcore insulators , base channels along with fixing nuts, bolts and washers for mounting on the structure which will be provided by the CSPTCL. The drawing of CSPTCL's structure shall be provided to successful bidder along with the order.	The 132 KV Isolators are required with out earth switch and without mounting structures. The isolators should be suitable for mounting on the CSPTCL's standard structure. The CSPTCL will arrange the mounting structures. However, the isolators shall be supplied with, base channels along with fixing nuts, bolts and washers for mounting on the structure which will be provided by the CSPTCL. The drawing of CSPTCL's structure shall be provided to successful bidder along with the order.
3.	Schedule-I GTP Sl.No.23 Page no.42 Insulators	Insulators (GTP)	All the bidders participating in this tender are requested not to fill this part of the GTP .

All other terms and conditions of the tender no. TR-20/S&P/18 dtd. 08.12.2020 shall remain unchanged.


(Er. S.D. Telang)
Chief Engineer (S&P)
CSPTCL, Raipur

Copy to:-

1. The CE (EITC), CSPDCL, Raipur -Please arrange to place/display the aforesaid corrigendum of tender TR-20/S&P/03 on the CSPTCL's website.