

336KV SURGE ARRESTER FOR 400KV SWITCHYARD- GT CONNECTION WORK- 1 X 600MW BHUSAWAL THERMAL POWER PLANT UNIT-6

Document Number TB-413-316-101-CR1,

CORRIGENDUM-1

Date: 07.09.2021

S.No.	Cl. No.	EXISTING CLAUSE (as per Section-1 Rev.0)	CORRIGENDUM
1	Cl no. 13 of Section - 1 of Tech. specification no. TB-413-316-101 rev 00	[13] TYPE TESTING, INSPECTION, TESTING & INSPECTION CERTIFICATE Please refer Section-2 of technical specification for the details of type test requirement. All equipment being supplied shall conform to type tests as per technical specification and shall be subject to routine tests in accordance with requirements stipulated under respective sections. The reports for all type tests as per technical specification shall be furnished by the bidder along with equipment / material drawings. The type tests conducted earlier should have either been conducted in accredited laboratory (accredited based on ISO / IEC Guide 25 / 17025 or EN 45001 by the national accreditation body of the country where laboratory is located or as applicable). Unless otherwise specified elsewhere, the type test reports submitted shall be of the tests conducted within last 05 (Five) years from the NOA (Notification of award) date i.e. 17.01.2018 of this project. In case the test reports are of the test conducted earlier than 05 (Five) years from the NOA date, the contractor shall repeat these test(s) at no extra cost to BHEL / MAHAGENCO. Further, in the event of any discrepancy in the test reports i.e. any test report not acceptable due to any design/manufacturing changes or due to non-compliance with the requirement stipulated in the Technical Specification or any/all type tests not carried out, same shall be carried out without any additional cost and time implication to BHEL / MAHAGENCO The Bidder shall intimate BHEL with the detailed program about the type tests at least two (2) weeks in advance in case of domestic supplies & six (6) weeks in advance in case of foreign supplies. Note – (1.) Type test report shall be reviewed for approval in detailed engineering stage only. However, for evaluation purpose, the confirmation of valid type test reports is to be submitted along with the technical bid.	[13] TYPE TESTING, INSPECTION, TESTING & INSPECTION CERTIFICATE Please refer Section-2 of technical specification for the details of type test requirement. All equipment being supplied shall conform to type tests as per technical specification and shall be subject to routine tests in accordance with requirements stipulated under respective sections. The reports for all type tests as per technical specification shall be furnished by the bidder along with equipment / material drawings. The type tests conducted earlier should have either been conducted in accredited laboratory (accredited based on ISO / IEC Guide 25 / 17025 or EN 45001 by the national accreditation body of the country where laboratory is located or as applicable). Unless otherwise specified elsewhere, the type test reports submitted shall be of the tests conducted within last 10 (Ten) years from 13th August 2021, conforming that the equipment shall be supplied from the same manufacturing works, where from the sample unit was manufactured and successfully type tested as per relevant standard (IS/IEC) and “no major change has been introduced in the basic design/ technology / material/ mechanical construction/ functionalities of the equipment/ performance characteristic/ manufacturing process of the equipment. In case the test reports are of the test conducted earlier than 10 (Ten) years from 13th August 2021, the contractor shall repeat these test(s) at no extra cost to BHEL / MAHAGENCO. Further, in the event of any discrepancy in the test reports i.e. any test report not acceptable due to any design/manufacturing changes or due to non-compliance with the requirement stipulated in the Technical Specification or any/all type tests not carried out, same shall be carried out without any additional cost and time implication to BHEL / MAHAGENCO The Bidder shall intimate BHEL with the detailed program about the type tests at least two (2) weeks in advance in case of domestic supplies & six (6) weeks in advance in case of foreign supplies. Note – (1.) Type test report shall be reviewed for approval in detailed engineering stage only. However, for evaluation purpose, the confirmation of valid type test reports is to be submitted along with the technical bid.

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