

Ref: BHE/PW/PUR/BWT6-CVL-MECH-ELE-NDCT/2123/Corg-12

Date: 12/09/2019

To,

ALL BIDDERS,

**Sub: Corrigendum-12: Clarifications.**

**Job:** CIVIL, ARCHITECTURAL, MECHANICAL, ELECTRICAL, CONTROL & INSTRUMENTATION WORKS FOR NATURAL DRAUGHT COOLING TOWER (NDCT) AT MSPGCL, 1X660 MW BHUSAWAL THERMAL POWER STATION, UNIT-06, MAHARASHTRA.

**References: -**

1. E-Tender Specification Nos: **BHE/PW/PUR/BWT6-CVL-MECH-ELE-NDCT/2123**
2. Corrigendum-01 ref. BHE/PW/PUR/BWT6-CVL-MECH-ELE-NDCT/2123/Corg-01 dated 12/07/2019.
3. Corrigendum-02 Dated 30/07/2019 for tender due date extension.
4. Corrigendum-03 Dated 01/08/2019: Out-come of Pre Bid Discussions held on 02/07/2019, 16/07/2019 & 17/07/2019 at BHEL PSWR Nagpur, Amendments and Clarifications
5. Corrigendum-04 Dated 05/08/2019 for Clarifications
6. Corrigendum-05 Dated 12/08/2019 for tender due date extension
7. Corrigendum-06 Dated 17/08/2019 for Clarifications
8. Corrigendum-07 Dated 20/08/2019 for Change of IEMs
9. Corrigendum-08 Dated 26/08/2019 for tender due date extension
10. Corrigendum-09 Dated 04/09/2019 for Clarifications
11. Corrigendum-10 Dated 09/09/2019 for tender due date extension
12. Corrigendum-11 Dated 11/09/2019 for Clarifications

**Bidders kindly to take note of the following:**

**AA) ISSUANCE OF AMENDMENT AGAINST THE BHEL'S CLARIFICATION OF CORRIGENDUM-11: -**

Please note that BHEL's Clarification mentioned in SL No 3 OF Corrigendum-11 dated 11/09/2019 is amended as below:

Ref: BHE/PW/PUR/BWT6-CVL-MECH-ELE-NDCT/2123/Corg-12

Date: 12/09/2019

Sl No	Reference clause of Tender Document	Existing provision	Bidder's query	As per Corrigendum-11 dt 11/09/2019	Amended as
				BHEL's clarification	BHEL's clarification
1	Clause No 4.7.20.18 (y) of Section-I of Volume VI-A	PVC film fills are required to be with 0.25 mm uniform thickness and double edge folding.	BHEL is requested to consider the PVC Film Fills with 0.25 mm uniform as well as average thickness and with double edge folding as well as with straight edge.	It is clarified that fill film thickness can be considered as 0.25 mm average thickness (after forming). However, the minimum thickness shall not be less than 0.23 mm (after forming).	The PVC film fills made from virgin PVC shall be UV stabilized and of approved make in black colour having 17/19 mm cross flutes with 0.25 mm <u>uniform/average</u> thickness and <u>double edge folding/Straight edge</u> to meet the requirements of CTI code STD-136. However the minimum thickness shall not be less than 0.23 mm (after forming). It shall have a heat transfer area not less than 148 m <sup>2</sup> /m <sup>3</sup> . UV test shall be conducted as per ISO 4892 and impact test as per ASTM-D-256. The required amount of gluing compound to make modules of fills shall also be provided by the bidder.

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All other Terms and conditions of the Tender Specification shall remain unaltered unless expressly amended by BHEL in writing. Bidders are requested to submit as a part of their offer, a copy of this corrigendum duly Digitally countersigned by the authorized signatory as a token of Bidder's unqualified acceptance of this corrigendum.

BIDDERS MAY PLEASE NOTE THAT SUBJECT TENDER IS E-TENDER AND THE OFFER IS TO BE SUBMITTED ONLY IN E-PROCUREMENT PORTAL→  
[www.bhel.abcprocure.com](http://www.bhel.abcprocure.com)

BIDDERS WHO HAVE ALREADY SUBMITTED THEIR OFFERS PRIOR TO ISSUANCE OF THIS CORRIGENDUM IN E-TENDER PORTAL ARE REQUIRED TO RE-SUBMIT THEIR OFFER AFTER TAKING COGNIZANCE OF THIS CORRIGENDUM.

Thanking you,  
Yours faithfully,

AGM (Purchase)