

Corrigendum to Press Notice No NIT no. 55318

- 1) Due date of subject enquiry has been extended up to 28/11/2020.
- 2) Amendments made in technical specification in annexure -1 as per the table below.
- 3) All other terms and conditions remain unchanged.

BHARAT HEAVY ELECTRICALS LIMITED ,BHOPAL		
CORRIGENDUM – 1 Rev. No. 0	Dt of issue	11/11/2020
Ref. NIT No :- MM/THERMAL/20-21/E1903046 for Hydraulic Bolt Tensioner [NIT no. 55318]		

A Technical:				
S.No	Clause No.	Existing Specification In tender	Amended/revised Specification	Remark(s)
1	Clause no. 4.3 of annexure-I (Document No. HCM/BT821102006 /2021/01,rev.02)	Pump shall have two stage design to provide high flow at low pressure for fast system fills and controlled flow at high pressure for safe and accurate operation. 1st stage oil flow : Minimum flow 3-4 liter/minute from 0 Bar up to minimum 25bar and maximum 30 bar. 2nd stage oil flow : Minimum flow 0.3-0.45 liter/minute beyond stage 1 and up to 1500 bar.	Pump shall have two stage design to provide high flow at low pressure for fast system fills and controlled flow at high pressure for safe and accurate operation. 1st stage oil flow (within) : 2.5 to 4.0 LPM from 0 Bar up to and within 25 to 150 bar. 2nd stage oil flow (within) : 0.12 to 0.45 LPM beyond stage 1 and up to 1500 bar.	Vendor to confirm
2	Clause no. 6.8 of annexure-I (Document No. HCM/BT821102006 /2021/01,rev.02)	Hoses shall be of CEJN make and shelf life to be mentioned.(for safety concerns)	Hoses and quick release coupling (QRC) shall be of CEJN make and shelf life to be mentioned.(for safety concerns)	Vendor to confirm

3	Clause no. 8.2 of annexure-I (Document No. HCM/BT821102006 /2021/01,rev.02)	Maximum 4 load cells shall cover all the applications of M27, M30 . M36 , M64 and M72 as per annexure-A by utilizing single load cell for different sizes of studs by replacing the bridge/puller/socket.	Within 3 to 5 load cells shall cover all the applications of M27, M30 . M36 , M64 and M72 (For M64 X 6 : 4 + 4 = 8 no bridge/puller/socket along with auxiliary items shall be required as per case-1 & case-3) as per annexure-A by utilizing single load cell for different sizes of studs by replacing the bridge/puller/socket.	Vendor to confirm
4	Clause no. 24 of annexure-I (Document No. HCM/BT821102006 /2021/01,rev.02)	Major items like Pump, Bridge & Load cells shall be of same make except Hose pipe shall be of CEJN make.	Major items like Pump, Bridge & Load cells shall be of same make except Hose pipe & QRC shall be of CEJN make.	Vendor to Note & submit the relevant document
B	General:			
1	Case-5 of annexure-A (M27 X 3,view-E),dimension of protruded portion of stud is given two dimensions 30 .0 mm & 73.00 mm, Please refer 30.00 mm instead of 73.00 mm.			
2	In reference to the above tender enquiry please note the following: Due Date for offer submission has been extended from 16.11.2020 to 28.11.2020 up to 14:00 hrs. keeping other tender terms & conditions remain unchanged.			

AGM (MM-THERMAL)