

BNPM/LTE/RRMB /1030/2020-21	BANK NOTE PAPER MILL INDIA PRIVATE LIMITED	
	CORRIGENDUM No. 3 Renewal of Refractory Material for Boilers Installed at BNPM Plant, Mysuru	Sheet 1 of 4

CORRIGENDUM No. 3 DATED 12.03.2021

FOR

TENDER No.

BNPM/LTE/RRMB/1030/2020-21 DATED 28.01.2021

FOR

Renewal of Refractory material for Boilers Installed at BNPM Plant, Mysuru

PURCHASER : BANK NOTE PAPER MILL INDIA PRIVATE LIMITED

WORK : RENEWAL OF REFRACTORY MATERIAL FOR BOILERS

LOCATION : BNPM PLANT, MYSURU, KARNATAKA



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1.0 **SCOPE OF THIS CORRIGENDUM**

1. Details provided in this corrigendum shall override those mentioned in the tender no. BNPM/LTE/RRMB/1030/2020-21 Dated: 28.01.2021.

2. This corrigendum dated 12.03.2021, is issued for,

(a) Tender due date extension for submission of tender floated on 28.01.2021. (Page no. 3 of 57)

(b) Insertion of clauses (VI) & (VII) in Section IX – Qualification/Eligibility Criteria. (Page no. 40 of 57)

(c) Deletion of Point (b) from Financial Standings in Section IX – Qualification/Eligibility Criteria. (Page no. 38 of 57)

(d) Clarifications in Section VII - Technical Specifications. (Page no. 32-33 of 57)

3. Except for details mentioned herein, all other details contained in the tender no. BNPM/LTE/RRMB/1030/2020-21 Dated: 28.01.2021 shall remain unchanged.

2.0 **REVISION TO THE TENDER**

(a) Due date of bid submission:

Closing date and time for receipt of tenders	23.03.2021; 1430 Hrs.
Time and date of opening of techno-commercial bid	23.03.2021; 1500 Hrs.

(b) Following Points has been inserted to Section IX: Qualification / Eligibility Criteria

Any bidder from a country which shares a land border with India will be eligible to bid in the tender only if the bidder is registered with the Competent Authority (The Registered Committee constituted by the Department for Promotion of Industry and Internal Trade)

VI) A bidder is permitted to procure raw material, components, sub-assemblies etc. from the vendors from countries which shares a land border with India. Such vendors will not be required to be registered with the competent authority, as it is not regarded as sub-contracting.

VII) However, in case a bidder has proposed to supply finished goods procured directly/indirectly from the vendors from the countries sharing land border with India, such vendor will be required to be registered with the competent authority.

(c) Following Point has been deleted from Financial Standings in Section IX: Qualification / Eligibility Criteria

Financial Standings Point (b) - Bidder firm should not have suffered any financial loss for more than one year during the last three financial year's period ending 31.03.2020 – **Stands Deleted**



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(d) Clarifications in Section VII - Technical Specifications

Sl. No.	Bidders Queries	Action/Clarification incorporated in this Corrigendum
1.	<p><u>Section VII – Scope of Work {Page No. 32 of 57}</u></p> <p><u>3. Mobilization of resources:</u></p> <p>i) To carry out the refractory application / repair work, Successful bidder has to mobilize resources which includes mobilization of manpower along with necessary tools & tackles. Contractor has to mobilize sufficient quantity of scaffolding materials, breaking machine (either pneumatic or electrical), vibrator, shuttering or ramming material, gunning machine, measuring flasks, mixer machine, winch machine, water pump with pipe etc. for the refractory breaking & application work. It also includes mobilization of necessary pipes, hoses, connectors, consumables etc. required for the operation of pneumatic breaker machine, gunning machine etc. Contractor has to mobilize sufficient tools & tackles with back-up arrangement for breakdown of any machine.</p> <p>Contractor has to arrange skilled manpower, technicians with relevant experience for carrying out refractory dry out after completion of refractory application/ repair work.</p> <p>No separate charges for mobilization of manpower and tools tackles as well as equipments shall be applicable. Bidders shall quote cost for the same in the schedule provided for service charges applicable for carrying out the complete work.</p>	<p>Following amendments has been done in the tender</p> <p>i) To carry out the refractory application / repair work, Successful bidder has to mobilize resources which includes mobilization of manpower along with necessary tools & tackles as per requirement & suitable to site conditions.</p> <p>Contractor has to arrange skilled manpower, technicians for carrying out refractory dry out after completion of refractory application/ repair work.</p> <p>No separate charges for mobilization of manpower and tools tackles as well as equipment's shall be applicable. Bidders shall quote cost for the same in the schedule provided for service charges applicable for carrying out the complete work.</p>



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	<p><u>4. Application / Repair work of Refractory in Boiler:</u></p> <p>k) Application of refractory shall be by gunning / ramming, the thickness must be uniform across the applied area and continuous ramming is to be done.</p> <p>Bidder Query:</p> <p>i) As per tender, application of refractory is by Gunning / Ramming (This Process is called Guniting). Generally this process is required where there is a meshed / crooked surface and where there is difficulty in applying mortar filling manually. Also the issue in this process is forced spraying the mixture with pneumatic pressure. In your package boiler it's a scattered area and it's difficult to apply with guniting. Moreover, it will be untidy and end up with more wastage.</p> <p>In your case reinforcement is with small welded rods and the approach is very easy. We request you to accept the normal way of application prowellling way and this will be neat / clean and uniform.</p>	<p>k) Application of refractory shall be carried out by any suitable standard method to achieve the required compactness and desire thickness. The thickness must be uniform across the applied area and continuous ramming is to be done by hand ramming or mechanised ramming as applicable.</p>
2.	<p>Bidder Query:</p> <p>i) We request you to kindly arrange to provide equipment drawing or thickness of castable lining and "V'Anchor size and thickness.</p>	<p>i) In order to ascertain the details requested, bidders have to visit the site.</p>

