

BNPM/NCB/DIS /0413/2020-21	BANK NOTE PAPER MILL INDIA PRIVATE LIMITED	Cover Sheet
	<p align="center">CORRIGENDUM No. 2</p> <p align="center">Design, Manufacturing, Supply, Erection, Installation & Commissioning of Disintegration System for Waste Bank Note Paper at BNPM Plant, Mysuru</p>	Sheet 1 of 2

CORRIGENDUM No. 2 DATED 16.09.2020

FOR

TENDER No.

BNPM/NCB/DIS/0413/2020-21 DATED 11.08.2020

FOR

Design, Manufacturing, Supply, Erection, Installation & Commissioning of Disintegration System for Waste Bank Note Paper at BNPM Plant, Mysuru

PURCHASER : BANK NOTE PAPER MILL INDIA PRIVATE LIMITED

EQUIPMENT : DISINTEGRATION SYSTEM FOR WASTE BANK NOTE PAPER

LOCATION : BNPM PLANT, MYSURU, KARNATAKA



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	CORRIGENDUM NO. 2 Design, Manufacturing, Supply, Erection, Installation & Commissioning of Disintegration System for Waste Bank Note Paper at BNPM Plant, Mysuru	Sheet 2 of 2

1.0 SCOPE OF THIS CORRIGENDUM

1. Details provided in this corrigendum shall override those mentioned in the tender no. BNPM/NCB/DIS/0413/2020-21 Dated: 11.08.2020

2. Except for details mentioned herein, all other details contained in the tender no. BNPM/NCB/DIS/0413/2020-21 Dated: 11.08.2020 shall remain unchanged.

3. Clarification to bidders' queries:

Sl. No.	Bidders Queries	Action/Clarification incorporated in this Corrigendum
1.	<p><u>Section VII - Technical specifications 2.</u> <u>Supply: {Page No. 34 of 72}</u></p> <p>1 a) Sheet feeder, a mechanism to feed sheets of folded form 1.5m x 1.5m x 150mm thickness / 1.5m X 1.0m X 300mm thickness. (Folded Multiple times)</p> <p>Bidder Query: i) Can we limit the size of the folded sheets to 1.5m x 1.0m x 300mm thickness. Also request your confirmation if the sheets should be with only 2 folds or we as bidder can specify the number of folds.</p>	<p>i) The size remains the same as given in the tender 1.5m x 150mm thickness / 1.5m X 1.0m X 300mm thickness. The sheets would be folded multiple times to bring them to the size mentioned in tender. Feeding mechanism means a mechanism (e.g. conveyor) to carry the folded sheets/reject material from floor level up to the mouth of shredder/pre-crusher.</p>
2.	<p><u>Section VII - Technical specifications {Page No. 46 of 72}</u></p> <p>Proposed area where disintegration machine has to be Installed:</p> <p>Bidder Query: i) Kindly confirm the direction of the briquette transport and the final dropping point of briquettes.</p>	<p>i) The proposed briquetting machine has to be installed at +6m and the briquettes need to be carried through appropriate ducting and collected at 8m below from this level.</p>
3.	<p>Other Query: Request you to kindly provide us the pictures of waste material as stated on the corrigendum - 1, point no. 9.</p>	<p>As informed in corrigendum -1 same shall be provided on official email id's of the requesting bidders.</p>

