	BANK NOTE PAPER MILL INDIA PRIVATE LIMITED	
BNPM/NCB/565/2024- 25	TENDER FOR DESIGN, SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF DUST CLEANING SOLUTION FOR SHEETER MACHINE AT BNPM PLANT, MYSURU. CORRIGENDUM NO. 2	SHEET 1 OF 2

CORRIGENDUM No. 2, DATED 06.05.2025

FOR

TENDER NO. BNPM/NCB/565/2024-25 dated 12.03.2025

TENDER FOR DESIGN, SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF DUST CLEANING SOLUTION FOR SHEETER MACHINE AT BNPM PLANT, MYSURU.



BNPM/NCB/565/202425 TENDER FOR DESIGN, SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF DUST CLEANING SOLUTION FOR SHEETER MACHINE AT BNPM PLANT, MYSURU. CORRIGENDUM NO. 2

1.0 SCOPE OF THIS CORRIGENDUM

- 1.1 This corrigendum dated 06.05.2025, is issued for,
 - (a) **Clarifications** to queries received against the tender shall be as provided in **Annexure** I enclosed to this corrigendum.
- Except for details mentioned herein, all other details contained in the tender no. BNPM/NCB/565/2024-25 dated 12.03.2025, shall remain applicable and unchanged.



ANNEXURE - I TO CORRIGENDUM - 2 DATED 06.05.2025 Tender No: BNPM/NCB/565/2024-25 dated 12.03.2025 S No **Tender Clause Bidders Query** Clarifications to tender terms & conditions Can you please confirm the width of the belt conveyor as The belt position drawing showing the distance of the belts (in mentioned in the document that the each belt size is 20mm so mm) from the centre and spacing between individual belts at the what's the distance between the 2 belts and how many belts proposed location (2) for the dust cleaning after cross cutter is as **Section VII - Technical Specification:** General Query are there of 20mm on top and bottom both? This information provided in S No 1(a) below, we need is to understand how much paper is exposed to clean and how much is covered by the belt. Total number of belts at the location is 15. 10 1 (a) We need the CAD drawing of the location where we have to BNPM does not have AutoCAD/ 3D drawings of the machine install the web cleaner. The location drawing are already share location. 2 Section VII - Technical Specification: General Query by you in the bid document, we just need the same in auto cad or 3D which will help us designing the mounting brackets for The successful bidder can carry out necessary drawings of



installation location after issue of order.

the web cleaner.