

BNPM/GTE/498/2025-26	BANK NOTE PAPER MILL INDIA PRIVATE LIMITED TENDER FOR DESIGN, MANUFACTURE, SUPPLY, ERECTION AND COMMISSIONING OF TWO LINES OF 6000 TPA EACH FOR BANKNOTE PAPER PRODUCTION AT MYSURU, KARNATAKA, INDIA AND ONE LINE OF 6000TPA BANKNOTE/SECURITY PAPER PRODUCTION AT SPM, NARMADAPURAM, MADHYA PRADESH CORRIGENDUM NO. 10	SHEET 1 OF 2
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CORRIGENDUM NO. 10, DATED 12.10.2026

FOR

REVISED TENDER NO. BNPM/GTE/498/2025-26 DATED 22.09.2026.

TENDER FOR DESIGN, MANUFACTURE, SUPPLY, ERECTION AND COMMISSIONING OF TWO LINES OF 6000 TPA EACH FOR BANKNOTE PAPER PRODUCTION AT MYSURU, KARNATAKA, INDIA AND ONE LINE OF 6000TPA BANKNOTE/SECURITY PAPER PRODUCTION AT SPM,NARMADAPURAM, MADHYA PRADESH

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1.0 SCOPE OF THIS CORRIGENDUM

1.1 This corrigendum dated 12.10.2026 is issued for amendments to the tender conditions and revision of the dates for the Pre-Bid Conference and submission of queries for the Pre-bid conference. Except for the details mentioned herein, all other details contained in the revised tender no. BNPM/GTE/498/2025-26 dated 22.09.2026, shall remain applicable and unchanged.

1.2 **Following dates are required to be noted as per Tender Information Summary (TIS):-**

Clause reference	As per the revised tender	Revised as
Time and date for Pre-bid conference for the revised tender	19.10.2026, 11:00 hrs (IST)	26.11.2026, 11:00 hrs (IST)
Time and date before which Written queries for the Pre-bid conference must be received	12.10.2026, 15:00 hrs. (IST)	18.11.2026 15:00 hrs. (IST)
Time and date before which registration of participants for the Pre-bid conference must be received	16.10.2026, 15:00 hrs. (IST)	18.11.2026 15:00 hrs. (IST)
IST – Indian Standard Time.		

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1.3 Amendments to the Tender Conditions:

Sl.No	Revised Tender Reference	Existing Provision in the Revised tender	Amendments/ Clarification incorporated in this corrigendum
01	Section II - ITB, Clause No. 3(a), Page No. 35	The illustration table for cost calculation for foreign bidders (FOB and CIF shipments) was provided for BNPM, Mysore	BNPM-specific provisions are mentioned in the tender, the corresponding provisions shall also be applicable to SPM, Narmadapuram, wherever relevant.
02	Section III - CC, Clause No. 9.7, Page No. 65	The Vendor shall further supply to the BNPM packing list of the consignment and the contract references. All packages, containers, bundles, and loose materials part of every instalment shall be fully described in the packing list, and complete details of the contents of the packages and quantity of materials shall be given to enable the BNPM to check the Goods on arrival at destination. The Consignment Note or Bill of Lading/Air-way bill	To be read as "The Vendor shall further supply to the PURCHASER packing list of the consignment and the contract references. All packages, containers, bundles, and loose materials part of every instalment shall be fully described in the packing list, and complete details of the contents of the packages and quantity of materials shall be given to enable the PURCHASER to check the Goods on arrival at destination. The Consignment Note or Bill of Lading/Air-way bill shall be forwarded to the PURCHASER by registered post/ Courier/ by hand/ electronic mode

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		shall be forwarded to the BNPM by registered post/ Courier/ by hand/ electronic mode immediately on the despatch of Goods.	immediately on the despatch of Goods.
03	Section V – Technical Specifications & Scope of Work, Page No. 82 of 327, Clause No. 3	Dimensioning of Cotton Linter/bleached comber sheet Pulp Preparation Section to supply both the lines:	To be read as “ Dimensioning of Cotton Linter/bleached comber sheet Pulp Preparation Section”
04	Section V – Technical Specifications & Scope of Work, Page No. 90 of 327, Clause No. 4 (a)	Cotton linter/comber sheet pulping section should be common for both paper manufacturing lines. Designed throughput capacity of the Cotton linter/comber sheet pulp plant shall be 15 BD TPD.	To be read as “Cotton linter/comber sheet pulping section should be common for both paper manufacturing lines of BNPM. For SPM, Narmadapuram Cotton linter/comber sheet pulping section should be for one line of paper machine. Designed throughput capacity of the Cotton linter/comber sheet pulp plant shall be 15 BD TPD.
05	Section V – Technical Specifications & Scope of Work, Page No. 100 of 327, Clause No. 16 (c)	Security thread feeding system should be provided with auto splicing arrangement for 15 threads with print register technology. Splicing process	To be read as “Security thread feeding system should be provided with auto splicing arrangement for 15 threads with print register technology. Splicing process shall be ensured

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		shall be ensured automatically or manually at the end of Bobbin.	automatically and manually at the end of Bobbin.”
06	Section V – Technical Specifications & Scope of Work, Page No. 120 of 327, Clause No. 30 (a) (i)	Number of sheeters : 3	To be read as “Number of sheeters : 3 for BNPM and 2 for SPM, Narmadapuram.”
07	Section V – Technical Specifications & Scope of Work, Page No. 126 of 327, Clause No. 34	Guillotine machine shall be offline and common for both the paper making lines and shall be designed to cater the requirements of both paper making lines.	To be read as “Guillotine machine shall be offline and designed to cater the requirements of paper machines and sheeters of BNPM/SPMN.”
08	Section V – Technical Specifications & Scope of Work, Page No. 127 of 327, Clause No. 37(b)(i)	Separate MCCs and Room layout for PM1, PM2, CPP, Mould Cover Shop, Pulp mill Line1, Pulp Mill Line2, Finishing house (Rewinder, Sheeter wise & Accessories).	To be read as “Separate MCCs and Room layout for Paper machine, CPP, Mould Cover Shop, Pulp mill, Finishing house (Rewinder, Sheeter wise & Accessories).”

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09	Section V – Technical Specifications & Scope of Work, Page No. 137 of 327, Clause No. 5.0 (4)	Competent safety personnel should have necessary qualification as per Karnataka Factories Act.	To be read as “Competent safety personnel should have necessary qualification as per the Factories Act.”
10	Section V – Technical Specifications & Scope of Work, Page No. 145 of 327, Clause No. 9 (v)	Sound level of the plant and machineries during the PG test should be within the limits (less than 90dB) prescribed under Karnataka factories act.	To be read as “Sound level of the plant and machineries during the PG test should be within the limits (less than 90dB) prescribed under the Factories Act.”
11	Section VII – Financial Bid, Page No. 171 of 327, Sl. No. 14 and Page No. 188 of 327, Sl.No.14	Automatic sheeting and packing line (Line 1 - 2 Sheeters; Line 2 - 1 Sheeter)	To be read as “Automatic sheeting and packing line (Line 1 - 2 No. of Sheeters; Line 2 - 1 No. of Sheeter Line 3 – 2 No. of Sheeters)”
12	Section VII – Financial Bid, Page No. 175 of 327.	Sl.No.31 : Total Cost for Items 1 to 30 on FOB Port of Origin basis. Sl.No.32 : Total Cost for Items 1 to 30 on CIF Chennai Sea port in India basis.	To be read as “Sl.No.31: Total Cost for Items 1 to 30 on FOB Port of Origin basis. Sl.No.32 : Total Cost for Items 1 to 30 on CIF Chennai Seaport, India basis for BNPM, and CIF Mumbai Seaport, India basis for SPM.” Wherever CIF Chennai Seaport, India, is mentioned in the tender, the same shall be read as applicable to BNPM. For SPM, Narmadapuram, the corresponding delivery term shall

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			be CIF Mumbai Seaport, India. It may be noted that the Proposed contract is on FOB basis. However, BNPM reserves the right to place the final contract/order on FOB/CIF basis at its discretion at price quoted in Section VII - Financial bid.
13	Section VII – Financial Bid, Page No. 192 of 327.	Sl.No. 32 : Inland transportation charges from Ex-works to site at Mysuru, Karnataka	Wherever, Inland transportation and Transit Insurance charges from Ex-works to site at Mysuru, Karnataka are mentioned in the tender, the same shall be read as applicable to BNPM. For SPM, Narmadapuram, the corresponding Inland transportation and Transit Insurance charges shall be considered from Ex-works to the site at SPM, Narmadapuram. Similarly, wherever FOR BNPM, Mysore is mentioned in the tender, it shall be read as applicable to BNPM. In the case of SPM, Narmadapuram, the corresponding delivery term shall be FOR SPM, Narmadapuram.

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14	Annexure-3, Page No. 246 of 327, Clause No. 2.0	2.1 PURCHASER is having the power at 66kV from the source supplier for the existing Paper mill. 2.2 For the proposed new production line, 66kV feeder will be extended from the existing PURCHASERs switchyard (with necessary isolation arrangement) situated outside the press area and step down to 11kV at the proposed Main Distribution Substation (MDS) with the help of 66KV /11kV,20MVA power transformer. 2.3 MDS will have main 11kV switchgear from where power will be distributed to various load centers. 2.4 Exact configuration of the distribution from MDS 11kV Switchgear up to various plants will be decided by PURCHASER.	The clauses under Sl.Nos. 2.1 to 2.4 is specifically applicable only to BNPM. In the case of SPM the term “66kV is read as 132kV” The clause under the Sl.No. 2.5 to 2.10 shall be applicable to both BNPM and SPM.	

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15	Annexure-3, Page No. 295 of 327, Clause No. 8(1)	Reel Scanner: This scanner is placed before the pope reel at Dry end or at customer specified location, consisting of sensors for the measurement of Basis Weight, Moisture, Caliper, Ash and Colour.	Read as “Reel Scanner: This scanner is placed before the pope reel at Dry end or at customer specified location, consisting of sensors for the measurement of Basis Weight, Moisture, Caliper, Ash, coat weight and Colour.”
16	Annexure-5, Page No. 308 of 327, Clause No. (c)	Karnataka Power Transmission Corporation Limited (KPTCL).	To be read as “respective state electricity board”
17	Annexure-5, Page No. 252 of 327, Clause No. 3.7.2	Earthing shall be carried out by G.I. Material / Copper Cable. It shall be tapped from the Earthing Grid network of Outside Building (Above Ground)	To be read as “Earthing shall be carried out by G.I. Material / Copper Cable. It shall be tapped from the nearest Earthing Grid network as provided by the PURCHASER”
18	Annexure-4, Page No. 294 of 327, Clause No. 7.1.1	Boiler System: There shall be 3 Nos. of Boilers.	03 Nos. of Boilers may be read as applicable to BNPM, Mysore. For SPM, Narmadapuram: There shall be 4 Nos. of Boilers.
19	Section V – Technical Specifications & Scope of Work, Page No. 161 of 327, Clause No. 15.0, 2(ii)	Insurance coverage for the complete plant during this activity will be arranged by the PURCHASER, against breakdown and damage.	To be read as “Insurance coverage for the complete plant during this activity will be arranged by the PURCHASER, against breakdown and damages if the same is not attributed to BIDDER.”

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20	Section V – Technical Specifications & Scope of Work, Page No. 132 of 327, Clause No. 4.0, 2(a) and (f)	a)The scope of layout engineering should consider the entire process plants starting from the cotton comber bale feeding, cleaning section, digestion & bleaching section, pre-refining section, cotton linter plant, chemical preparation plant, stock preparation, approach flow, paper machine with auxiliary systems, broke preparation section, slitter re-winder, automatic sheeting and packing line, finished goods storage, Quality control facility with laboratory and operating control stations, MCC room, DCS room, mould cover preparation plant, various control rooms etc., for both the lines. f) In the layout, location shall be earmarked to keep the spare rolls for both machines, to keep the special tools for various applications of dry end and wet end, Engineering workshop inside the plant, Oil and grease storage area,	To be read as a) “The scope of layout engineering should consider the entire process plants starting from the cotton comber bale feeding, cleaning section, digestion & bleaching section, pre-refining section, cotton linter plant, chemical preparation plant, stock preparation, approach flow, paper machine with auxiliary systems, broke preparation section, slitter re-winder, automatic sheeting and packing line, finished goods storage, Quality control facility with laboratory and operating control stations, MCC room, DCS room, mould cover preparation plant, various control rooms etc.” f) “In the layout, location shall be earmarked to keep the spare rolls, to keep the special tools for various applications of dry end and wet end, Engineering workshop inside the plant, Oil and grease storage area, FH maintenance /tool/store room and for pulping plant maintenance / Tool / Store area, felt storage room etc.”
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		FH maintenance /tool/store room and for pulping plant maintenance / Tool / Store area, felt storage room etc.	
21	Section V – Technical Specifications & Scope of Work, Page No. 146 of 327, Clause No. 8.0,(c), (I)	All internal connections of effluent from the digestion & bleaching plant and paper machine of both the lines up to a common point (nearest drain channels) should be in the scope of BIDDER.	To be read as “All internal connections of effluent from the digestion & bleaching plant and paper machine up to a common point (nearest drain channels) should be in the scope of BIDDER.”
22	Section V – Technical Specifications & Scope of Work, Page No. 118 of 327, Clause No. 27.(r).	Proper cooling system for illumination and server to should be provided	To be read as “Proper cooling system for illumination, cameras and server should be provided”
23	Section V – Technical Specifications & Scope of Work, Page No. 89 of 327, Clause No. 3.(h).	Interconnection of lines to divert the pre refined pulp from one line to another line and vice versa to be provided.	To be read as “Interconnection of lines to divert the pre refined pulp from one line to another line and vice versa to be provided for BNPM. “ For SPM, clause to be read as “Valve provision to divert the pre refined pulp from new line to old line to be provided.”

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24	Section V – Technical Specifications & Scope of Work, Page No. 106 of 327, Clause No. 19.(v).	Bidders shall supply total 3 (three) sets of suitable oil filtration systems/oil centrifuge (portable type) common for two lines.	To be read as “Bidders shall supply total 3 (three) sets of suitable oil filtration systems/oil centrifuge (portable type) common for two lines for BNPM.” For SPM 3 (three) sets of suitable oil filtration systems/oil centrifuge shall be provided.
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