

BNPM/LTE/SPHE/381/ 2019-20	BANK NOTE PAPER MILL INDIA PRIVATE LIMITED	Cover Sheet
	CORRIGENDUM NO. 4 Design, Manufacture, Supply, Installation, Testing & Commissioning of Spiral Heat Exchanger at BNPM Plant, Mysuru	Sheet 1 of 2

CORRIGENDUM No. 4 DATED 20.09.2019

FOR

TENDER No.

BNPM/LTE/SPHE/381/2019-20 DATED 19.07.2019

FOR

**Design, Manufacture, Supply, Installation, Testing & Commissioning of Spiral Heat Exchanger
at BNPM Plant, Mysuru**

PURCHASER : BANK NOTE PAPER MILL INDIA PRIVATE LIMITED

EQUIPMENT : SPIRAL HEAT EXCHANGER

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/SPHE/381/2019-20 Dated: 19.07.2019

2. Except for details mentioned herein, all other details contained in the tender no. BNPM/LTE/SPHE/381/2019-20 Dated: 19.07.2019 shall remain unchanged.

3. Due date of bid submission:

Closing date and time for receipt of tenders	04.10.2019; 1430 Hrs.
Time and date of opening of techno-commercial bid	04.10.2019; 1500 Hrs.

4. Clarification to bidders' queries:

Sl. No.	Bidders Queries	Action/Clarification incorporated in this Corrigendum
1.	<p><u>Section VII: Technical Specifications:</u> <u>VI) Water (Cold Side) Inlet Parameters :</u> <u>Point (6) {Page no. 34 of 56}</u> Minimum Range of Outlet Temperature of water from Spiral heat Exchanger (to be achieved): Atleast 60degC <u>Bidder Query:</u> Given temperature range is large, kindly review the same</p>	<p>Minimum outlet temperature of water from Spiral heat exchanger (To be achieved) At least 55-67 Deg C for the effluent inlet temperature of 65-75 Deg C at the water flow range of 3-4 M3/Hr respectively.</p>
2.	<p><u>Section VII: Technical Specifications:</u> <u>II) Spiral Heat Exchanger Technical Details: Additional Requirement - Point no. 15 (3) {Page no. 33 of 56}</u> Mechanical flow meter (Turbine flow meter type, 2 Nos., Brands – Adept, Rockwin, Yokogawa / Any equivalent brand on approval from BNPM) of suitable size at the inlet effluent (hot side) & water outlet (Cold side) to be supplied by the bidder along with system. <u>Bidder Query:</u> Please clarify Analogue / Digital and whether makes Toshniwal, Parker and Webtech is acceptable at your end.</p>	<p>3. Mechanical turbine flow meters shall be Analog Type with current flow indicator (pointer) and flow totalizer options required</p> <p>Makes – Adept/ Rockwin/ Yokogawa Toshniwal/ Parker/ Webtech /Any other equivalent make on approval of BNPM</p>

