Bharatiya Reserve Bank Note Mudran Private Limited, Corporate Office
Bengaluru
No. 3 & 4, 1st Stage, 1st Phase, BTM Layout
Bannerghatta Road, Bengaluru - 560029

CORRIGENDUM/AMENDMENT - I Date: 06.11.2026

Tender No. 07/CO/GT/OFF-INT-ETP-RC/2026-27 dated October 17, 2026.

Name: Design, Manufacturing, Testing, Supply, Installation, Commissioning, Training and Performance Testing of 04 numbers of Offset Printing Machines capable of printing front and back simultaneously (02 Nos. for Mysuru Press and 02 Nos. for Salboni Press), 01 Intaglio Printing Machine (01 No. for Mysuru Press) for Banknote printing, 02 Numbers Roller Coater machines (01 No. for Mysuru Press and 01 No. for Salboni Press) and 01 No. of ETP for Waste Solution of Plate Making at Mysuru Press and dismantling of the old machines

The following contents of the above Tender are amended as per details given below:

Description	**Existing details as per Notice Inviting Tender (NIT) of tender**	**Revised details as per Corrigendum/ Amendment - I**	**Reference Page number of Tender**
ETP for Waste Solution of Plate Making at Mysuru Press	**Annexure –I enclosed**		
Closing date for receipt of pre-bid queries	18:00 Hrs on November 6, 2026	18:00 Hrs on November 20, 2026	**7**
Pre-bid Conference	At 11:00 Hrs on November 12, 2026	At 11:00 Hrs on November 30, 2026	**7**
Closing date and time for receipt of tenders	10:30 Hrs on December 1, 2026	10:30 Hrs on December 15, 2026	**7**
Time and date of opening of technical tender (Part I)	11:00 Hrs on December 1, 2026	11:00 Hrs on December 15, 2026	**7**

Note: The above changes are applicable to all other places mentioned anywhere in tender document including Page No(s) as given.

All other terms and conditions remain unchanged.

This Corrigendum/Amendment forms part of the referred tender. This page of Corrigendum/Amendment is to be submitted along with tender document duly signed and sealed by authorised signatory.

-Sd-
(D Purnachander rao)
General Manager

Annexure-I

The following amendments are specifically to the Effluent Treatment Plant (ETP) for Galvano and Polymer waste Solution for BRBNMPL Press at Mysuru (Karnataka). Cross-referenced with the respective sections and point numbers of the tender document:

1 (Reference: Section I, Section VI, & Section VII):

- Amended as**:** explicitly specified that the scope includes an "**ETP with ZLD (Zero Liquid Discharge) system**".

2 (Reference: Section I, VII, Technical Specifications, Clause B.1 and B.4):

- Amended as**:** Section I and VII, Technical Specifications, Clause B.1 & B.4
- *(a) Process 1- Effluents generated from Polymer process using Laser Ablated Maskings (LAMS) polymer plates washing –* ***"Galvano and" removed – SAME also changed in point no.4.***

3 (Reference: Section VII, Technical Specifications, Clause B.14):

- Amended as**:** The Point mentioning "Output quality" should be removed as there is no avenue for re-use and the following point added

  "The generated water must be entirely utilized within the plant (ETP) and ZLD must be achieved strictly".

4 (Reference: Section VII, Technical Specifications):

- Amended as**:** Inlet or Effluent characteristics added/mentioned

Parameters	Value
Total Dissolved Solids	32228 mg/l
Total Suspended Solids	10356 mg/l
BOD	3000 mg/l
COD	12063 mg/l
Hardness	5661 mg/l
Silica as SiO_2	74.12 mg/l
Copper	125 mg/l
Chromium	59 mg/l
Nickel	546 mg/l

- **Note:** Parameters are indicative. Bidders may request for samples and analyze them prior to designing and submitting the bid.

5.Omission of Plant Area Dimensions:

Reference: Section [Section: Section VII: III , Paragraph 18]

- Amended as**:** The dimension details specifying the available plant area as 28m (L) X 2.5m (W) X 2.5m (H) omitted from the document.

6. Addition of Training at Supplier's Premises:

Reference: Section VII (Technical Specifications), Subsection (III) Effluent Treatment Plant (ETP) for Galvano and Polymer waste Solution, Clause C.2 (Training).

- Amended as**: Provision for comprehensive training at the supplier's premises (similar to the provisions for other major machinery) added to the ETP training scope, alongside the currently listed onsite training.**

7. FAT and FAC condition amended:

Reference: Section VII (Technical Specifications), Subsection (III) Effluent Treatment Plant (ETP) for Galvano and Polymer waste Solution, Clause C.3 (Final Acceptance Test and FAC).

Amended as **:**

Final Acceptance Test and FAC: After installation and stabilization of the plant, Final Acceptance Test (FAT) shall be carried out for Fifteen Working days on Single Shift basis. During the FAT, supplier shall demonstrate the designed and agreed parameters and trouble-free performance of the plant. All lab testing of samples shall be carried out by supplier / accredited third party labs and submitted in support of compliance to technical specifications and PCB norms wherever required. On successful completion of FAT and compliance of all contractual obligations, Final Acceptance Certificate (FAC) shall be issued to the supplier. FAC: Final Acceptance Certificate (FAC) shall be issued only after successful completion of FAT, Training, Submission required document as tender condition along with submission of SD for operation of system for 2 years after FAC.

1) Moisture content test of sludge generated (Moisture content less than equal to 15%)

2) Zero Liquid Discharge through evaporation

3) Quantity of RO permeate generated and re-used in the system

4) Mass balance / Water balance

5) If any breakdown occurs or the supplier is not able to prove the performance (ZLD) of the plant for any reason attributable to the supplier, FAT shall be carried out afresh for further 15 days after the problems are resolved and upon written request by the supplier assuring satisfactory performance of the plant. Maximum period allowed for resolving the problems if any, before start of fresh attempt of FAT is 15 days from the actual date of failure of previous FAT. If even after three (03) repetitive attempts, the supplier fails to prove the performance of the plant to the satisfaction of BRBNMPL, then this will be treated as breach of agreement by the supplier and BRBNMPL will be at liberty to decide the future course of action as deemed fit by BRBNMPL including termination of Contract which will be binding on the supplier. If any performance (ZLD) parameters are not proved by the supplier during FAT, the performance BG shall be invoked and BRBNMPL may reject the plant consequently requiring supplier to repay the total amount paid within 3 months from the date of such rejection.

8. Addition of Licenses to Software/Program Backup Clause:

Reference: Section VII (Technical Specifications), Subsection (III) *Effluent Treatment Plant (ETP) for Galvano and Polymer waste Solution*, Clause C.7 (Page 157).

Amended as: Supplier should provide backup of all system software, SCADA, PLC programs, " **and licenses**", along with the required application tools to run them.

9. Update to Statutory Licensing Terminology:

Reference: Section VII (Technical Specifications), Subsection (III) *Licensing & Statutory Compliance Requirements for ETP Vendor Scope* (Page 155).

- Amended as**:** Under statutory requirements (i.e., Consent for Establishment), to be read as "**Consent for Establishment/Expansion (CFE)**" to reflect the scope.

10. Clarification on Statutory vs. Consultant/Liaison Fees:

Reference: Section VII (Technical Specifications), Subsection (III) *Licensing & Statutory Compliance Requirements for ETP Vendor Scope* (Page 155).

Amended as**:** immediately following the *Hazardous Waste Authorization* clause Note added specifying that "**NOTE** :**only the fees applicable to statutory authorities will be borne by BRBNMPL, and all other consultant fees/liaison fees shall be borne by the Bidder".**