

Tender document for DESIGN, SUPPLY, INSTALLATION, COMMISSIONING, TRAINING AND PERFORMANCE TESTING OF AUTOMATED INTAGLIO PLATE MAKING SYSTEM AT BRBNMPL, MYSURU AND SALBONI

GLOBAL TENDER ENQUIRY

CORRIGENDUM/AMENDMENT NO. I Date: 28/04/2020**Tender No. :** GT/005/ MYS/MMD/2019-20 dated 26/03/2020**Tender Name:** DESIGN, SUPPLY, INSTALLATION, COMMISSIONING, TRAINING AND PERFORMANCE TESTING OF AUTOMATED INTAGLIO PLATE MAKING SYSTEM AT BRBNMPL, MYSURU AND SALBONI

The following contents of the Tender No. given above are amended as per details given below.

| Sl. No. | Description | Original details as Per Tender | Revised details as per Corrigendum / Amendment dated 28.04.2020 | Reference Page number of Tender |
|---------|--|--|--|---------------------------------|
| 1. | Date of Sale of tender documents | From 26.03.2020 to 08.06.2020 during office hours. | From 26.03.2020 to 14.07.2020 during office hours. | 4,5 |
| 2. | Last date of providing /submission of query in writing by interested parties | 28th April 2020 | 08th June 2020 | 37 |
| 3. | Date and Time of Pre-bid Conference | 07th May 2020 at Time: 10.30 hrs | 16th June 2020 at Time: 10.30 hrs | 37 |
| 4. | Closing date and time for receipt of tenders | 10.06.2020 at 14.30 hours. | 15.07.2020 at 14.30 hours. | 4,5 |
| 5. | Time and date of opening of tenders | 10.06.2020 at 15.00 hours. | 15.07.2020 at 15.00 hours. | 4,5 |

Note: These changes are applicable to all other places of tender including Page No(s) given above.**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 Techno-Commercial Bid (Part – I) duly signed and sealed by authorised signatory.

Bidders who have already submitted their sealed offer have to submit the page of this Corrigendum/Amendment duly signed and sealed by authorised signatory within the closing date of submission.

For & on behalf of BRBNMPL,

Dy. General Manager (MMD)
BRBNMPL, Note Mudran Nagar, Mysuru