

Not Transferable
Security Classification: Non-Security



बैंक नोट पेपर मिल इण्डिया प्रा. लिमिटेड
BANK NOTE PAPER MILL INDIA PVT LIMITED
JV of SPMCIL - A Govt. of India Enterprises & BRBNMPL - A Subsidiary of RBI

TENDER ENQUIRY FOR CALIBRATION OF INSTRUMENTS AT BNPM PLANT, MYSURU
This tender document contains 32 Pages

Tender Enquiry No	BNPM/OTE/203/2026-27
Tender issuing date	08-09-2026
Due date & time for Bid Submission	22-09-2026 till 1100 Hrs.
Bid Opening date & Time	22-09-2026 1130Hrs.
Mode of Bid Submission	Online
Type of Tender Enquiry	OPEN TENDER ENQUIRY (OTE)
Tender Processing Fee	Rs.250/- + Taxes
Details of contact person	General Manager (SCM) 0821 240111/176/173/180

Registered & Corporate Office:
Administrative Building
Gate 1, Paper Mill Compound
Note Mudran Nagar, Mysuru – 570 003
Telephone No. 0821 – 2401 111

e-mail: scm.tender@bnpmindia.com

website: www.bnpmindia.com



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SECTION I – NOTICE INVITING TENDER

1. Tenders are invited from eligible and qualified tenderers for supply of following goods:

S No.	Item Description	EMD**	Tentative Qty (UoM)
1.	Calibration of Measuring Instruments at BNPM, Mysuru (Detailed technical specifications are mentioned in Section III)	Rs. 4,000/- (Rupees Four Thousand Only)	86 (Nos)

I. *For MSE Bidders: Submission of EMD is exempted for **Micro and Small Enterprises (MSEs)** as per the Public Procurement Policy for MSEs Order, 2012. MSEs should be registered and also continue to remain registered during the tender validity period with District Industries Centre (DIC) or Khadi and Village Industries Commission (KVIC) or Khadi and Industries Board (KVIB) or Coir Board or National Small Industries Commission (NSIC) or Directorate of Handicrafts and Handlooms or UDYAM Registered or Any other body specified by Ministry of MSME.

For Start-up Bidders: Submission of EMD is exempted for Start-up bidders recognized by DPIIT as per the Office Memorandum No. F/20/2/2014-PPD(Pt.) of Ministry of Finance dated 25.07.2017. Start-ups should be registered with Department for Promotion of Industry and Internal Trade (DPIIT).

Documents:

For **MSE bidders:** Valid NSIC / KVIC / KVIB / DIC / UDYAM Registration certificate.

For **Start-up Bidders:** Valid Certificate of recognition issued by DPIIT.

Bid Security Declaration as per **Annexure-C** is to be submitted by bidders claiming EMD exemption.

For **Non-MSE/Non-Start-up bidders:** EMD is to be submitted.

Note for MSME's:

- a) Micro and Small Enterprises (MSEs) having major activity as **“Manufacturers”** or **“Service Providers”** as per UDYAM certificate are eligible for claiming EMD exemption. EMD exemption can be claimed irrespective of NIC code specified in UDYAM certificate.
- b) An enterprise re-classified to **“Medium”** as per UDYAM Certificate may continue to avail EMD exemption from the enterprise type it was in before the re-classification (i.e. Small/Micro), for a period of three years from the date of such re-classification. An enterprise classified continuously as **“Medium”** beyond three cannot claim EMD exemption.
- c) MSME's having major activity as **“Trading”** for availing benefits of Priority Sector Lending (PSL) only as per UDYAM certificate are excluded from claiming EMD exemption. Such bidders are required to submit EMD as per tender, else their bid will be considered ineligible/unresponsive and will be ignored.

II. EMD shall be exempted for registered bidders for tendered service of BNPM, Mysore. Bidders registered with BNPM have to submit a declaration in company's letter head (Refer Annexure D) declaring them as registered successful bidders with BNPM mentioning Vendor Code as provided by BNPM (as mentioned in the purchase orders / work orders issued by BNPM) seeking EMD exemption.

SECTION I – NOTICE INVITING TENDER

1. Interested bidders may obtain further information about this requirement from the above office selling the documents. They may also visit our website www.tenderwizard.com/BNP mentioned above for further details.
2. Aspiring Bidders/Contractors who have not registered in e-tendering should register through the website E – Tendering (www.tenderwizard.com/BNP) for participating in the Online Tenders. The registration charges will be Rs. 500/- plus applicable taxes (per year) which needs to be paid through electronic mode only.
3. For details, registration and e-payment, please visit e-tendering website www.tenderwizard.com/BNP or contact **KEONICS help desk @ 080-40482000, 8951906455.**
4. The NIT Form with standard tender documents will be accessible in the e-Tendering website (viz www.tenderwizard.com/BNP).
5. Class III Digital Signature Certificate (DSC) is mandatory to participate in e-Tenders. Participating bidders/Contractors have to make sure that they have the valid DSC. If not, they can procure from any of the firm as approved by CCA.
6. The tenderer shall satisfy BNPMIPL that they are competent and authorized to submit tender and/or to enter into a legally binding contract with the BNPMIPL. To this effect, any person giving a tender shall render documentary evidence that his signature on the tender submitted by him is legally binding upon himself, his firm or company as the case may be.
7. For those tenderers whose technical bids do not satisfy the eligibility criteria, their financial Bids will not be opened.
8. In the event of any of the above-mentioned dates being declared as a holiday/ closed day for the purchase organization, the tenders will be sold / received / opened on the next working day at the appointed time.
9. BNPM reserves the right to cancel the tender at any stage without assigning the reasons thereof.
10. The tender documents are not transferable.
11. Against receipt of the following notification through email from tender wizard, bidder must resubmit the bid even if the bidder has already submitted the bid through tender wizard.

Notification: If you have already submitted the tender, then ensure that, you re-submit the tender. Else, your bid may be liable to be auto disqualified by the system and service provider holds no responsibility for the same. In case, you are yet to submit the tender, then please ensure that you submit it before the tender closing time.

12. Submission / resubmission of the bid is the responsibility of the bidders. Bidder should check and confirm at their end regarding the submission / resubmission of their bid till the due date & time of bid submission. BNPM / Keonics / Tender wizard will not be responsible for non-submission/ non-resubmission of any bid

Yours faithfully,

For and on behalf of BNPMIPL

--sd--

Deputy General Manager

SECTION II – TERMS & CONDITIONS

1. Documents to be submitted:

Tender will be Single Stage Two Bid System

Techno commercial Bid

- a) Signed copy of this document Tender Document and corrigendum(All the pages).
- b) Technical details (if applicable).
- c) Micro / Small Enterprise (MSE) (UDYAM Certificate (if applicable), GST, PAN, Bank details (cancelled cheque/ bank mandate)).
- d) Incorporation certificate/ CIN/ Partnership deed etc.,
- e) Order/contract copy (Refer Eligibility criteria)
- f) Tax Invoice and GSTR or Work completion Certificate (Refer Eligibility criteria)
- g) Audited Balance sheet and P&L of FY 24-25
- h) Valid NABL (ISO/IEC 17029) accredited calibration (laboratory/agency) certificate (Refer Eligibility criteria)

Price Bid

- a) Filled price schedule as per Section VI of this document.
- 2. Price:** Price should be inclusive of boarding, lodging, transportation, fooding & all other incidental charges and GST. Price shall remain fixed & no price variation shall be accepted till completion of contract.
- 3. Terms of Payment:** 100% payment will be released within 30 days after successful completion of work & submission of calibration test certificates for executed line items at BNPM Plant, Mysuru and based on certification of competent authority of BNPM.
The number of instruments mentioned in section III (Scope of Work, Technical Specifications and Eligibility Criteria) of schedule 1,2,3 are indicative.
In case of increase of Qty (Refer option clause 4). Payment will be released as per the unit rate quoted in price bid + GST for the corresponding line item. Any addition or deletion from the listed instruments during contract period shall be paid on actual basis. Contractor has to submit all required documents. NEFT/ RTGS details shall be furnished along with the Original Invoice.
- 4. Option Clause:**
Additional quantity up to 25% on overall order qty basis against respective orders.
- 5. Delivery Terms & Service Address:**
Delivery Terms: Performance of service shall be made on **F.O.R Basis** to Bank Note Paper Mill India Pvt Ltd., Mysuru.
Service address: Engineering Stores, Bank Note Paper Mill India Pvt Ltd., Note Mudran Nagar, Mysuru - 570003. Stores contact details: 0821-2401476/486.
- 6. Contract Period:** Contract period will be for one year, subsequently extendable to one more year upon with same scope of work, Terms and conditions, and prices.
- 7. Completion Schedule:** The overall calibration exercise (covering measuring instruments, test bench instruments, and field instruments) shall be completed within 3 months from the date of issuance of work order, with mutually agreed schedule subject to the availability of shutdown windows for field instruments as intimated by BNPM. The Contractor shall submit a calibration schedule/plan for the BNPM's approval prior to commencement.
- 8. Liquidated Damages (LD):** In case your quotation is accepted and order is placed on you, the service against the order should be within the period stipulated in the order be made by

SECTION II – TERMS & CONDITIONS

the mutually agreed schedule whichever is later. BNPMIPL reserves the right to recover any loss sustained due to delayed performance of service by way of liquidated damages. Failure to service within the stipulated period shall entitle BNPM to impose liquidated damages without assigning any reasons @ 0.5% (Half Percent) of the delivered price of the delayed service for each week of delay or part thereof until actual performance of service subject to a maximum deduction of 5% (Five Percent) of the total contract value of the delivered price of delayed service, which you unconditionally and expressly agree to unless extension is obtained from BNPM without imposition of LD, without price escalation along with any other denial conditions (if applicable) on valid ground before expiry of delivery period. In case of inordinate delay (Inexcusable delays of more than one-fourth (25%) of the total completion period shall be treated as inordinate delays) this maximum deduction shall be 10% of the total contract value of the delivered price of delayed service.

- 9. Taxes:** All Taxes shall be as applicable in GST regime. TDS will be deducted as applicable under Income tax act and GST act. Payment of GST is primarily the responsibility of the CONTRACTOR and will not be paid unless the percentage value is clearly mentioned in the quotation. In case of unregistered contractor, GST shall be paid by BNPM.
- 10. Tax deduction at source:** All statutory deduction as applicable shall be deducted at source as per rules at prevailing rates, unless certificate, if any, for deduction at lesser rate or nil deduction is submitted by the Successful bidder from appropriate authority. The successful bidder shall provide accurate particulars of PAN number as required, under Section 206AA of Income Tax Act 1961. TDS will be deducted as per Income Tax Act and GST Act.
- 11. Security Deposit / Performance Security:** Not Applicable.
- 12. Insurance:** The deployed personnel (at BNPM, Mysore) by the successful bidder should be suitably covered under valid medical and life insurance before deployment at BNPM, Mysore
- 13. Compensation for damages:**

In case any damage is caused to BNPMIPL due to negligence, carelessness or inefficiency of staff of the agency, the agency shall be responsible to make good the loss. BNPMIPL shall have the right to adjust the damage / loss suffered by it from the security deposit or / and to charge penalty as decided by BNPMIPL. Decision of BNPMIPL in this respect shall be final and binding on the agency.

The contractor shall keep the Purchaser indemnified from any claims whatsoever inclusive of damages/costs or otherwise arising from injuries or alleged injuries to or death, mishap, injury of a person employed by the successful bidder or damages or alleged damages to the property.
- 14. Employment liability towards workers employed by the contractor:**

The contractor shall be solely and exclusively responsible for engaging or employing persons for the execution of work. All persons engaged by the contractor shall be on contractor's payroll and paid by contractor. All disputes or differences between the contractor and his/her/their employees shall be settled by contractor.
- 15. Safety & Security Measures:**

The contractor should scrupulously conform to the safety and security norms as stipulated by BNPM while working in the security area. The contractor shall take all the precaution while executing this work. Protective gears (if any is required) for the personnel deployed by the successful bidder, to be provided by the successful bidder at their own expenses.

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16. Assignments and subletting/subcontracting: Not allowed

17. Delay in Contractor's performance: Time for and the date specified in the contract or as extended for the performance of service shall be deemed to be the essence of the contract and the contractor shall perform the services under the contract within the time schedule specified by BNPM in the contract.

Any delay attributable to the contractor in maintaining its contractual obligations towards performance of services shall render the contractor liable to any or all the following sanctions besides any administrative action such as

(a) Imposition of liquidity damages;(b) Termination of contract for default.

18. Extension of Time: If the contract is delayed in the progress of work by changes ordered in the work, or any change which BNPM shall decide to justify the delay, then the time of completion shall be extended by a reasonable time.

If at any time during the currency of contract, the contractor encounters conditions hindering timely performance of services, the contractor shall promptly inform BNPM in writing about the same and its likely duration and make a request to BNPM for extension of the delivery schedule accordingly. On receiving the contractor's communication, BNPM shall examine the situation as soon as possible and, at its discretion, may agree to extend the delivery schedule, with or without liquidated damages for completion of contractor's contractual obligations by issuing an amendment to the contract.

19. Risk Purchase Clause: If the contractor fails to abide by the terms and conditions of the contract or fails to render services as per the contract period or any time repudiates the contract,

- a) Render service from other agencies at the risk and cost of the contractor and/or initiate administrative action against the contractor. The cost difference between the alternative arrangement and existing contract value wherein default has been made will be recovered from the contractor along with the other incidental charges.
- b) In case of procurement through alternative sources, if procurement price is lower than the existing contract value wherein default has been made, in such case no benefit on this account will be passed on to the contractor.

20. Termination for Convenience: BNPM reserves the right to terminate the contract, in whole or in part for its (BNPM's) convenience, by serving written notice on the contractor at any time during the currency of the contract. The notice shall specify that the termination is for the convenience of BNPM. The notice shall also indicate inter-alia, the extent to which the contractor's performance under the contract is terminated, and the date with effect from which such termination will become effective.

21. Settlement of Disputes: All disputes and differences of any kind whatsoever arising out of or in connection with the contract, whether during the progress of the work or after their completion except accepted matters shall be settled through mediation/arbitration process. The venue of mediation/arbitration shall be Mysuru, Karnataka. Following procedures as applicable shall be carried out.

Adjudication, b) Mediation c) Arbitration

SECTION II – TERMS & CONDITIONS

Excepted Matters: Matters for which provision has been made in any clause of the contract shall be deemed as 'excepted matters' (matters not disputable/ arbitrable), and decisions of BNPM, thereon, shall be final and binding on the contractor.

22. Legal Jurisdiction: The Courts of Mysuru (Karnataka State) shall alone have jurisdiction to decide on any legal matter of dispute whatsoever arising out or in respect of the contract.

23. Force Majeure: In the event of any unforeseen event directly interfering with the supply of stores arising during the currency of the contract, such as war, hostilities, acts of the public enemy, civil commotion, sabotage, fires, floods, explosions, epidemics, quarantine restrictions, strikes, lockouts, or acts of God, the Contractor shall, within a week from the commencement thereof, notify the same in writing to the BNPM with reasonable evidence thereof. Unless otherwise directed by BNPM in writing, the contractor shall continue to perform its obligations under the contract as far as reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event. If the force majeure condition(s) mentioned above be in force for a period of 90 days or more at any time, either party shall have the option to terminate the contract on expiry of 90 days of commencement of such force majeure by giving 14 days' notice to the other party in writing. In case of such termination, no damages shall be claimed by either party against the other, save and except those which had occurred under any other clause of this contract prior to such termination.

24. Rights of Rejection: BNPMIPL reserves the right to reject any or all the applied bids without assigning any reason whatsoever. The enquiry can be rejected on national security grounds.

25. Evaluation Criteria: Initially Techno commercial bids will be opened. Financial bids of techno commercially qualified bidders will be opened. Evaluation shall be carried out on the basis of **schedule wise effective price (Excl. GST)** quoted by the bidder and the contract shall be awarded to the **overall lowest bidder for that schedule**.

i.e There are three (3) schedules in total, and the evaluation will be carried out on a schedule-wise L1 basis. Bidders must quote for all line items mentioned in a schedule. If a bidder fails to quote for even one line item in a schedule, their bid will not be considered for that particular schedule. Quoted price against any line item for any schedule where in the bidder quotes should not be zero, else bis shall be rejected for that line item.

Note: All items in a single schedule must be quoted. One or more schedule can also be quoted.

i. **Price Tie:** In case of a price tie at L-1 price for two or more bidders for each schedule, after application of purchase preference (against claim of purchase preference by bidder in techno commercial bid with applicable NIC) if it is observed that one of the L1 bidder is MSE against a schedule, then an order shall be placed on such MSE bidder against that schedule. In all other scenarios for each schedule, the order shall be placed on the L1 bidder having a higher turnover in the previous financial year (FY 24-25). In case there is a tie at the lowest bid (L-1) position between only startup bidders and none of them has past turnover, the order will be placed on the startup that was registered earlier with the department of industrial promotion and policy.

ii. **Note:** In techno commercial bid, Bidders have to mandatorily submit Company's registration / Certificate of incorporation/Partnership Deed/Any other registration certificate as applicable substantiating documentary evidence pertaining to date of

SECTION II – TERMS & CONDITIONS

constitution of the company & submit FY 2024-25 (audited) balance sheet and P&L statement.

Divisibility & split-ability of contract: The price evaluation is **schedule wise effective** price basis; however, the quantity and line items of individual schedule are non-splitable

Bidder has to mention appropriate HSN/SAC code and quote GST rate provided in Price Schedule. In case of any mismatch in HSN/SAC code with respect to offered product, same shall be decided in consultation with winning bidder.

All tenderers should be registered under GST. They should be eligible to pass on input credit. Bid will be evaluated all-inclusive though input credit will be deducted to arrive at the effective cost.

The evaluation for three categories of GST registration is provided below:

Particulars	Registered	Composite	Unregistered*
Basic Price	xxx	xxx	xxx
Add: GST	X	-	X
Less Input Credit	X	-	X
Total effective price	Xxx +X-X	xxx	xxx +X-X

*If the tenderer is unregistered, the GST shall be payable by BNPM under reverse charge and shall be added to the quoted rate to arrive at the Gross price and input credit, if any shall be deducted from the total landed cost to arrive at the net comparable price. If no indication regarding GST is recorded in the quotation, the GST will be considered as included.

26. Tender Validity: 120 (One hundred twenty) days from the date of opening of the tender

27. Price Discrepancy:

- iii. If in the price structure quoted by a tenderer, there is discrepancy between the unit price and the total price (which is obtained by multiplying the unit price by the quantity), the unit price shall prevail and the total price corrected accordingly, unless BNPM feels that the tenderer has made a mistake in placing the decimal point in the unit price, in which case the total price as quoted shall prevail over the unit price and the unit price corrected accordingly.
- iv. If there is an error in a total price, which has been worked out through addition and/ or subtraction of subtotals, the subtotals shall prevail and the total corrected; and
- v. If there is a discrepancy between the amount expressed in words and figures, the amount in words shall prevail.
- vi. If as per the judgment of BNPM, there is any such arithmetical discrepancy in a bid, the same will be suitably conveyed to the tenderer by e-mail/registered/speed post. If the tenderer does not agree to the observation of BNPM, the bid is liable to be ignored.

28. JV or Consortium or agent is not allowed to participate in this tender.

29. BNPM reserves the right to cancel the tender without providing any reason.

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30. Preference for Micro and Small Enterprises (*MSEs): Public procurement policy for Micro and Small Enterprises (MSEs) order, 2012 as notified by Govt of India (GOI) along with its amendments as available in www.msme.gov.in shall be applicable to this tender.

- a) Micro and Small Enterprises (MSEs) should have valid UDYAM Registration Certificate to avail purchase preference under preference for Micro and Small Enterprises (*MSEs).
- b) MSMEs having major activity as “Trading” for availing benefits of Priority Sector Lending (PSL) only are excluded from the purview of the policy. Any other benefits, including provisions of delayed payments as per MSMED ACT 2006 are excluded.
- c) Tenderer’s applying for purchase preference benefit has to claim the same at the appropriate place provided in this tender document.
- d) Purchase Preference benefit will be given to those bidders, who are registered under tendered item group. (i.e. NIC code – As applicable)

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I/we engage to supply the material(s) to your engineering store, BNPMIPL and comply the following:

1. Tender schedule and technical specification indicated.
2. Item/tender specific conditions for this tender.
3. Terms and conditions of this tender.
4. I/we confirm that set off for the GST, etc. paid on the inputs have been taken into consideration in the above quoted price and further agree to pass on such additional duties as sets offs as may become available in future under GST, etc.
5. This offer is **valid** for **120 days** from the date of opening of the tender.
6. That, we have not been debarred by BNPMIPL/BRBNMPL/SPMCIL and any other Government/Undertakings (Annexure-B enclosed).
7. Whether bidder is registered with Ministry of MSME? If yes, enterprise type as per UDYAM [Tick as applicable]
 - ☐ Manufacturing
 - ☐ Services
 - ☐ Trading
8. Whether bidder has claimed EMD Exemption? If yes, claimed under, [Tick as applicable]
 - ☐ MSE.
 - ☐ Start up.
9. Whether bidder has claimed Purchase preference? [Tick as applicable]
 - ☐ YES [NIC Code as per UDYAM: _____]
 - ☐ NO
10. Start-up detail: DPIIT Certificate No: _____
Validity: _____

Place & Date:		Name of Authorized Signatory:	
Signature & Seal:		Tel. No/Fax. No/Mobile No:	
Address:		Email Id:	

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Scope of Work (Calibration of Instruments)

1. Types of Instruments

The Contractor shall carry out calibration of the following categories of instruments, as per the detailed instrument list attached as schedule 1,2,3:

- a) Measuring Instruments: This includes hand-held and portable measuring instruments such as digital multimeters, clamp meters, tachometers, thermometers, etc.
- b) Test Bench Instruments: This includes instruments used at test benches / calibration stations within the premises of BNPM that are not permanently installed in the process line.
- c) Field Instruments: This includes instruments permanently installed in the field / process area, such as pressure transmitters, temperature transmitters/sensors (RTD/thermocouples), flow meters, level instruments, and other DCS/field-connected instruments, etc. As these instruments are integrated into live process systems, calibration shall be carried out onsite, in a phased manner, strictly during planned plant shutdowns, without affecting production. The Contractor shall depute qualified calibration engineers/technicians to BNPM site during the shutdown window(s) intimated by BNPM.

2. On-Site Calibration and Shutdown Constraints

Calibrations of all instruments will be carried on site at BNPM Plant, Mysuru.

The following conditions shall apply to on-site calibration of field instruments:

- Calibration of field instruments shall be carried out only during shutdown windows scheduled by BNPM; no field calibration activity shall be undertaken during running production without prior approval/clearance from BNPM.
- Shutdown schedules may be short, intermittent, and announced at short notice. The Contractor shall remain available and mobilize its team promptly upon intimation.
- Given the limited duration of individual shutdowns, the entire field instrument list may not be completed in a single visit. The Contractor shall plan for and undertake multiple visits, as required, to complete calibration of all listed field instruments across successive shutdowns, at no additional cost to BNPM beyond the agreed contract value.
- The tentative number of visits required for the on-site calibration of Field Instruments is 5 days (+/- 2 days).
- The Contractor shall coordinate with the BNPM's E&I / Operations team for permits (e.g., work permits, hot work/loop isolation permits) before commencing any on-site activity
- Any instrument found to be out of tolerance shall be reported immediately to the BNPM's site representative, along with observed as-found and as-left readings.
- Minor adjustments of instruments shall be done, if feasible on-site, with the concurrence of BNPM
- The number of instruments mentioned in the schedules 1,2,3 are indicative. Any addition or deletion from the listed instruments during contract period shall be paid on actual basis.

3. NABL Accreditation Requirement

- The Contractor shall be a NABL (ISO/IEC 17025) accredited calibration laboratory / agency for all relevant parameters and ranges covered under this scope.
- A copy of the valid NABL accreditation certificate along with the scope of accreditation shall be submitted prior to award of work / commencement of calibration.
- All calibration certificates issued (whether for instruments calibrated on-site or at the Contractor's facility) shall be under the Contractor's NABL scope, bearing the NABL

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

symbol/logo, unique certificate number, and clear traceability to National/International Standards.

- Each certificate shall include: instrument ID/tag/Serial Number, description, range, least count, calibration procedure/standard reference, environmental conditions, as-found and as-left data, measurement uncertainty, calibration date, and next due date.

4. Handling, Handover, and Documentation

- The Contractor shall maintain a master calibration tracking sheet showing instruments calibrated, certificate number, and next calibration due date, etc to be shared with BNPM on completion of each batch/visit.
- Calibration stickers/labels (showing calibration date, due date, and certificate number) shall be affixed on each instrument after calibration.

5. Exclusions

- Repair, refurbishment, or replacement of instruments found faulty or beyond calibration limits shall not be a part of this scope and shall be dealt with separately, if required.
- Any process shutdown/isolation of the instrument loop, if required, shall be arranged by BNPM's operations team; the Contractor shall coordinate but not independently isolate live process lines.

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 1

Sl. No.	Type	Make	Model	Range/Specifications
1	3 Phase AC Power Supply	Voltamp	15PM-3(SPL)	0 to 500 V
2	1 Phase AC Power Supply	Automatic Electric	HD-IPM8	0 to 260 V
3	Soldering and Desoldering Station	Solomon	SL 916	210°C to 480°C
4	Variable DC Power Supply	Aplab	L3202	0 to 32 V
5	Dual Channel Variable DC Power Supply	Aplab	L3205	0 to 32 V
6	Air Set Panel	WIKA (Nagman)	--	0 to 10 bar
7	Air Set Panel	WIKA (Nagman)	--	0 to 2.5 bar
8	Temperature Calibrator	Nagman	MTC 350	50 to 350°C
9	Multifunction Calibrator	AOIP	Calys 50	--
10	Master Pressure Gauge	ALTOP	APCAL 4000	0 to 2.5 bar
11	Master Pressure Gauge	ALTOP	APCAL 4001	0 to 10 bar
12	Master Pressure Gauge	ALTOP	APCAL 4002	0 to 400 bar
13	Master Pressure Gauge	ALTOP	APCAL 4003	-1 to 0 bar
14	Pressure Calibrator	R&D	APC 70	0 to 70 bar
15	Pressure Calibrator	R&D	APC 2	-1 to 2 bar
16	Digital Clamp Meter	SANWA	DCM2000DR	1000V CAT IV, 2000A
17	Tachometer	SANWA	SE300	Reflection detection distance = Approx. 50 to 500 mm
18	Digital Insulation Tester	KYORITSU	KEW-3551	50V/100MΩ to 1000V/4000MΩ

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 1

Sl. No.	Type	Make	Model	Range/Specifications
19	Loop Calibrator	FLUKE	707	Current measurement: 0 to 24 mA; Current sourcing: 0 to 20 mA or 4 to 20 mA Voltage measurement: 0 to 28 V DC
20	Multimeter	FLUKE	27 II	F44/100A/1000 V , F11A/1000V , 1000V CAT III, 600 V CAT IV
21	IR Thermometer	FLUKE	62 MAX+	-30°C to 650°C
22	Static Charge Meter	--	Z205	20KV
23	Motor Checker	MCM INSTRUMENTS	EMC - 38A	500V (0-200MΩ) 1000V (0-2000MΩ)

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 2

Sl. No.	Type	Make	Model	Range/Specifications
24	Earth Resistance Tester	Extech Instruments	GRT300	Test methods : 2P , 3P & 4P , Max 300 V AC , CAT IV - 300 V
25	Tachometer	Extech Instruments	RPM 33	Laser Photo / Contact Tachometer, Wave Length : 630-670 nm, Max.Output < 1mW, Class 2 Laser product.
26	High Voltage Detector	Extech	DV690	AC Voltage Range : 100 V AC to 69 kV AC , Audible & Visual Indication , AC Frequency Range : 50/60 Hz
27	Earth Leakage current Tester	Kyoritsu	KEW SNAP 2433	CAT III - 300 V / 400 A, Ranges : 40mA, 400mA, 400A.
28	Digital Lux Meter	Metravi	1333	Max Range : 400000 Lux, Accuracy : $\pm 5\%$ rdg $\pm 0.5\%$ FS, Max Resolution : 0.01 Lux/Fc
29	Analog Insulation Tester (5000V)	CIE	CIE /444	Test Voltage : 5000 V DC , Resistance Range : 0-10000 Mega Ohms , Type : Hand driven Generator type,
30	Analog Insulation Tester (500V)	CIE	CIE /444	Test Voltage : 500 V DC , Resistance Range : 0-100 Mega Ohms , Scale Length: 90 mm approx, Rotation Speed : 160 or more rpm , Type : Hand driven Generator type,
31	Analog Insulation Tester (500V)	CIE	CIE /444	Test Voltage : 500 V DC , Resistance Range : 0-100 Mega Ohms , Scale Length: 90 mm approx, Rotation Speed : 160 or more rpm , Type : Hand driven Generator type,
32	Analog Insulation Tester (500V)	CIE	CIE /444	Test Voltage : 500 V DC , Resistance Range : 0-100 Mega Ohms , Scale Length: 90 mm approx, Rotation Speed : 160 or more rpm , Type : Hand driven Generator type,
33	Infrared Thermometer	Meco	IRT 380 P	Range : - 50 °C to 380 °C , Output <1mW @ 675 nm, Class 2 Laser Product
34	Digital Clamp Meter (True-rms AC/DC clamp meter)	Fluke	376	AC Current Range: 0 - 1000 A Resolution : 0.1 A , DC Current Range : 0 - 1000 A , AC/DC Voltage Range : 1000 V, CAT III - 1000 V ,CAT IV - 600 V

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 2

Sl. No.	Type	Make	Model	Range/Specifications
35	Digital Multimeter	Fluke	15B+	Voltage: DC: 1000 volts; AC: 1000 volts; DC Accuracy: $\pm 0.5\% + 3$ digit; AC Accuracy: $\pm 1\% + 3$ digit, Current: DC: 10 amps; AC: 10 amps; DC Accuracy: $\pm 1.5\% + 3$ digit; AC Accuracy: $\pm 1.5\% + 3$ digit, 400mA measurement, Resistance: 40 M ohm; Resistance Accuracy: $\pm 1.5\% + 3$ digit, Capacitance: 1000 μ F; Capacitance Accuracy: $\pm 5\% + 5$ digit, CAT II - 1000 V , CAT III - 600 V
36	Digital Multimeter	Fluke	15B+	Voltage: DC: 1000 volts; AC: 1000 volts; DC Accuracy: $\pm 0.5\% + 3$ digit; AC Accuracy: $\pm 1\% + 3$ digit, Current: DC: 10 amps; AC: 10 amps; DC Accuracy: $\pm 1.5\% + 3$ digit; AC Accuracy: $\pm 1.5\% + 3$ digit, 400mA measurement, Resistance: 40 M ohm; Resistance Accuracy: $\pm 1.5\% + 3$ digit, Capacitance: 1000 μ F; Capacitance Accuracy: $\pm 5\% + 5$ digit, CAT II - 1000 V , CAT III - 600 V
37	Digital Multimeter	Fluke	15B+	Voltage: DC: 1000 volts; AC: 1000 volts; DC Accuracy: $\pm 0.5\% + 3$ digit; AC Accuracy: $\pm 1\% + 3$ digit, Current: DC: 10 amps; AC: 10 amps; DC Accuracy: $\pm 1.5\% + 3$ digit; AC Accuracy: $\pm 1.5\% + 3$ digit, 400mA measurement, Resistance: 40 M ohm; Resistance Accuracy: $\pm 1.5\% + 3$ digit, Capacitance: 1000 μ F; Capacitance Accuracy: $\pm 5\% + 5$ digit, CAT II - 1000 V , CAT III - 600 V
38	Digital Insulation Tester (1000V)	Sonel	MIC - 30	Test voltage Range: 250/500/1000V DC , Voltage Measurement (AC/DC) : 0.1 V - 600 V , Insulation Resistance measurement range: 50k Ω to 100 G Ω , Safety Protection: CATIV 600 V
39	Digital Insulation Tester (1000V)	Sonel	MIC - 30	Test voltage Range: 250/500/1000V DC , Voltage Measurement (AC/DC) : 0.1 V - 600 V , Insulation Resistance measurement range: 50k Ω to 100 G Ω , Safety Protection: CATIV 600 V,

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 2

Sl. No.	Type	Make	Model	Range/Specifications
40	Digital Insulation Tester (1000V)	Sonel	MIC - 30	Test voltage Range: 250/500/1000V DC , Voltage Measurement (AC/DC) : 0.1 V - 600 V , Insulation Resistance measurement range: 50kΩ to 100 GΩ, Safety Protection: CATIV 600 V,
41	Digital Insulation Tester (10000V)	Sonel	MIC - 10K1	Test voltage : 10000V DC , Insulation Resistance measurement range: 50kΩ to 40 TΩ, Safety Protection: CATIV 600 V,
42	Transformer Oil BDV Test kit	Motwane		Input : 230 V AC, Frequency : 50 Hz, Output : 0 - 80 kV AC, Capacity : 800VA .
43	Digital Clamp Meter (True-rms AC/DC clamp meter)	FLUKE	376FC	AC Current Range: 0 - 999.9 A (Via Jaw) , 0 - 2500 A (Via I flex) , Resolution : 0.1 A , DC Current Range : 0 - 999.9 A , AC/DC Voltage Range : 1000 V, CAT III - 1000 V ,CAT IV - 600 V
44	Digital Clamp Meter (True-rms AC/DC clamp meter)	FLUKE	376FC	AC Current Range: 0 - 999.9 A (Via Jaw) , 0 - 2500 A (Via I flex) , Resolution : 0.1 A , DC Current Range : 0 - 999.9 A , AC/DC Voltage Range : 1000 V, CAT III - 1000 V ,CAT IV - 600 V
45	Digital Clamp Meter (True-rms AC/DC clamp meter)	FLUKE	376FC	AC Current Range: 0 - 999.9 A (Via Jaw) , 0 - 2500 A (Via I flex) , Resolution : 0.1 A , DC Current Range : 0 - 999.9 A , AC/DC Voltage Range : 1000 V, CAT III - 1000 V ,CAT IV - 600 V
46	Phase sequence meter	Accurate	25-65C/S	0-50-500 Volts

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 3

Sl. No.	Type	Make	Model	Range/ Specifications	Serial Number	Type
47	Electromagnetic Flow meter 1 (Balmuri)	Yokogawa	-	0 - 600 m3/hr	-	Water
48	Electromagnetic Flow meter 2 (Balmuri)	Yokogawa	-	0 - 600 m3/hr	-	Water
49	Temperature and humidity transmitter 1 (Dry Lab)	Vaisala	-	0-100 %	-	Room Temperature
50	Temperature and humidity transmitter 2 (Dry Lab)	Vaisala	-	0-100 %	-	Room Temperature
51	Electromagnetic Flow meter (ETP Garden)	ABB	-	0 – 50 m3/hr	-	water
52	Electromagnetic Flow meter (Process Water)	ABB	-	0 – 100 m3/hr	-	water
53	Vortex Flow Meter (Compressor air to Outlet)	Forbs Marshall	-	0 – 3950 NM3/hr	-	Air/gas
54	Vortex Flow Meter (Compressor Air to Paper Machine)	Forbs Marshall	-	0 – 3950 NM3/hr	-	Air/gas
55	Vortex Flow Meter (Compressor Air to Pulp Machine)	Forbs Marshall	-	0 – 2550 NM3/hr	-	Air/gas
56	Vortex Flow Meter (Compressor to ETP)	E& H	-	0 – 500 NM3/hr	-	Air/gas
57	Differential Pressure Transmitter (Diesel Tank Level)	Yokogawa	-	0 to 6540 mmwc	-	HSD(High Speed Diesel)
58	Differential Pressure Transmitter (FO Tank Level)	Yokogawa	-	0 to 6540 mmwc	-	Furnace Oil
59	Electromagnetic Flow meter (Paper Effluent)	ABB	-	0-600 m3/hr	-	Effluent water
60	Electromagnetic Flow meter (Pulp Effluent)	ABB	-	0-30 m3/hr	-	Effluent water
61	Electromagnetic Flow meter (RO permeat flow)	SBME	-	0-80 m3/hr	-	Water
62	Pressure Gauge		-	0 - 21 Kg/cm2	-	Steam

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 3

Sl. No.	Type	Make	Model	Range/ Specifications	Serial Number	Type
63	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
64	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
65	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
66	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
67	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
68	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
69	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
70	Pressure Gauge	-	-	0 - 21 Kg/cm2	-	Steam
71	Pressure Gauge	-	-	0 - 20 Kg/cm2	-	Steam
72	Pressure Gauge	-	-	0 - 7 Kg/cm2	-	Steam
73	Pressure Gauge	-	-	0 - 15 Kg/cm2	-	water
74	Pressure Gauge	-	-	0 - 15 Kg/cm2	-	water
75	Pressure Gauge	-	-	0 - 15 Kg/cm2	-	water
76	Pressure Gauge	-	-	0 - 12 Kg/cm2	-	Air/gas
77	Pressure Gauge	-	-	0 - 12 Kg/cm2	-	Air/gas
78	Multimeter	Extech Instruments	EX505	-	160815580	-
79	Multimeter	KUSUM-MECO	KM6030	-	AD203745706	-
80	Loop Calibrator	FLUKE	707	-	2965078	-
81	Infrared Thermometer	FLUKE	59 MAX	-	49886691WS	-
82	Infrared Thermometer	FLUKE	59 MAX	-	35320943WS	-

SECTION III – Scope of Work, Technical Specifications and Eligibility Criteria

Items to be calibrated are as under mentioned against schedule:

Schedule 3

Sl. No.	Type	Make	Model	Range/ Specifications	Serial Number	Type
83	Infrared Thermometer	FLUKE	59 MAX	-	45260029WS	-
84	Infrared Thermometer	Rishabh Instruments	Rishabh Power-400A AC-DC	-	NA	-
85	Clamp meter	Fluke	Koico	-	3515	-
86	Clamp meter	KUSUM-MECO	IR-L900	-	NA	-

Eligibility Criteria

Category	Eligibility Criteria	Documents required in support of eligibility criteria
Experience and Past Performance	Bidder should have carried out at least one calibration of any one “instrument” in last 5 year ending 31.03.2026 Note: Instrument includes Gauges, Transmitter, Multimeter, or any equivalent instrument item/ any item mentioned in schedule 1,2,3, of section III	1) a] Order/contract copy and b]Tax Invoice and GSTR OR Work completion Certificate 2) Valid NABL (ISO/IEC 17029) accredited calibration (laboratory/agency) certificate Note: Valid means valid up to bid validity period.

SECTION IV – Quality Control Requirements

The Scope of work will be carried out as per the Section III – Technical Specifications of the enquiry.

SECTION V – Declarations

ANNEXURE –A

e-Tender No: BNPM/OTE/203/2026-27 dated:08-09-2026.

- I) *Any bidder from a country which shares a land border with India will be eligible to bid in the tender only if the bidder is registered with the Competent Authority (The Registered Committee constituted by the Department for Promotion of Industry and Internal Trade).
- II) Bidder means any person or firm or company, including any member of a consortium or joint venture (that is an association of several persons, or firms, or companies), every artificial judicial person not falling in any of the descriptions of bidders stated hereinbefore, including any agency branch or office controlled by such person participating in a procurement process.
- III) “Bidder from a country which shares a land border with India” for the purpose of this order means:-
- a) An entity incorporated, established or registered in such a country; or
 - b) A subsidiary controlled through entities incorporated, established or registered in such a country, or
 - c) An entity substantially controlled through entities incorporated, established or registered in such a country, or
 - d) An entity whose beneficial owner is situated in such a country; or
 - e) An India (or other) agent of such an entity; or
 - f) A natural person who is a citizen of such a country; or
 - g) A consortium or joint venture where any member of the consortium or joint venture falls under any of the above.
- IV) The beneficial owner for the purpose of (iii) above will be as under:-
- 1) In case of a company or limited liability partnership, the beneficial owner is the natural person (s), who, whether acting alone or together, or through one or more judicial person, has a controlling ownership interest or who exercise control through other means.
- Further explanation:
- a) “Controlling ownership interest” means ownership of or entitlement to more than twenty-five per cent of shares or capital or profits of the company;
 - b) “Control” shall include the right to appoint majority of the director or to control the management or policy decision including by virtue of their shareholding or management rights or shareholder agreements or voting agreements;

SECTION V – Declarations

- 1) In case of partnership firm, the beneficial owner is the natural person(s) who, whether acting alone or together, or through one or more judicial person, has ownership or entitlement to more than fifteen percent of capital or profits of the partnership;
 - 2) In case of an unincorporated association or body of individuals, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more judicial person, has ownership or entitlement to more than fifteen percent of the property or capital or profits of such association or body of individuals;
 - 3) Where no natural person is identified under (1) or (2) or (3) above, the beneficial owner is the relevant natural person who holds the position of senior managing official;
 - 4) In case of a trust, the identification of beneficial owners(s) shall include identification of the author of the trust, the trustee, the beneficiaries with fifteen percent or more interest in the trust and any other natural person exercising ultimate effective control over the trust through a chain of control or ownership.
- V) An agent is a person employed to do any act for any another, or to represent another in dealings with third persons.
- VI) The successful bidder shall not be allowed to sub contract works to any contractor from a country which shares a land border with India unless such contractor is registered with the Competent Authority.
- VII) A bidder is permitted to procure raw material, components, sub-assemblies etc. from the vendors from countries which shares a land border with India. Such vendors will not be required to be registered with the competent authority, as it is not regarded as sub-contracting.
- VIII) However, in case a bidder has proposed to supply finished goods procured directly/indirectly from the vendors from the countries sharing land border with India, such vendor will be required to be registered with the competent authority.
- IX) The registration shall be valid at the time of submission of bid and at the time of acceptance of bid.
- X) Bidder to furnish stipulated documents in support of fulfilment of qualifying criteria. Non-submission or incomplete submission of documents may lead to rejection of offer.
- XI) All experience; past performance and capacity/ capability related/ data should be certified by the authorized signatory of the bidder firm. The credentials regarding experience and past performance to the extent required as per eligibility criteria submitted by bidder may be verified from the parties for whom work has been done.
- XII) We confirm that, we are competent and legally authorized to submit the tender and / or to enter into legally binding contract.
- XIII) We (Name of the company) have submitted the required documents in support of the eligibility criteria mentioned above.
- XIV) **Authorized Signature with stamp & date**

SECTION V – Declarations

ANNEXURE –B

e-Tender No: BNPM/OTE/203/2026-27 dated:08-09-2026.

(To be submitted on the letterhead)

DECLARATION

We do hereby declare that,

1. As on the date of submission of bid against this tender, we are not in the list of ineligible/ blacklisted/ banned/ debarred entity by SPMCIL/ BRBNMPL/ BNPMIPL/any government agency for participating in its tenders.

Further, we agree, in case we got blacklisted/ banned/ debarred by SPMCIL/ BRBNMPL/ BNPMIPL/any Government Agency, any time prior to finalization of tender/ contract, our bid shall not be considered for further evaluation/ award of order.

2. We do hereby declare that we have read and understood all terms and conditions of tender document including Technical Specification, Service, Quality Control Criteria and confirm to abide to those conditions without any counter conditions.
3. The director/proprietor of the bidding firm are not closely related to BNPMIPL.

In case, at any time the information furnished is found to be false, you may disqualify/ debar me/ us as deemed fit.

Signature: _____

Name: _____

Designation: _____

Date: _____

Stamp of the Organization:

SECTION V – Declarations

ANNEXURE C

BID SECURITY DECLARATION

e-Tender No: BNPM/OTE/203/2026-27 dated:08-09-2026.

(To be submitted on the letterhead)

We, the undersigned, declare that we will automatically be suspended from being eligible for bidding in any tender with Bank Paper Mill India Private Limited, Mysuru for the period of 12 months, if we are withdrawing our Bid during the period of bid validity (or) fail / execute the contract, if awarded.

Signature: _____

Name: _____

Designation: _____

Date: _____

Stamp of the Organization:

SECTION V – Declarations

ANNEXURE- D

E -TENDER NO: BNPM/OTE/203/2026-27 dated:08-09-2026.
(To be submitted on company's letterhead)

DECLARATION FROM REGISTERED BIDDER FOR EMD EXEMPTION

We, the undersigned, declare that we are registered service provider of BNPM, Mysore for services of items with proven track record.

Our Vendor Code is

We, hereby request to exempt submission of earnest money deposit for the captioned rate contract tender.

Authorized Signatory: _____

Name of the Person Signing _____
the Tender

Designation _____

Seal with address _____

Address of local office _____

SECTION V – Declarations

ANNEXURE – E

Proforma for indemnification towards loss and / or damage to the material provided by BNPM (INDEMINITY BOND)

(To be submitted on Rs. 500/- stamp paper)

Tender reference no: **BNPM/OTE/203/2026-27 dated:08-09-2026**

1. Name of the bidder

(hereinafter referred to as Indemnifier)

In favour of:

Bank Note Paper Mill India Private Limited,
Paper Mill Compound, Note Mudran Nagar
Mysore -570003

(hereinafter referred to as Indemnatee)

If ordered, the Indemnifier will hold harmless and indemnify the Indemnatee against any and all claims towards loss and/or damage to the material provided by BNPM (Indemnatee) to the successful bidder (Indemnifier) to carry out the work as per scope of work which also includes any interest, penalty or other liabilities resulting/resulted out to comply the contractual obligations.

Authorised Signatory

For and on behalf of Bidder

(.....)

Date:

Place:

SECTION VI – PRICE SCHEDULE

SrI NO	Description	Unit	Quantity	Price (in INR)									
				HSN/SAC CODE	Basic unit Price (INR)	Fooding, lodging & boarding, etc.(if any) per unit (INR)	Unit price (incl. of Fooding, lodging & boarding, etc.(if any) excl. of GST) (INR)	GST @ %	GST on Unit Price (INR)	Total Unit Price (incl. of GST) (INR)	Less: Input Credit (GST) (INR)	Effective Unit Price (net of input tax credit) (BNPM Mysuru)	Total Effective price (net of input tax credit) (BNPM Mysuru)
			(A)		(B)	(C)	(D) = (B)+(C)	(E)	(F) = (D)*(E)	(G) = (D)+(F)	(H=F)	(I) = (G) - (H)	(J) = (I)*(A)
	Schedule-1												
1	3 Phase AC Power Supply	Nos	1	To be filled Online only									
2	1 Phase AC Power Supply	Nos	1										
3	Soldering and Desoldering Station	Nos	2										
4	Variable DC Power Supply	Nos	1										
5	Dual Channel Variable DC Power Supply	Nos	1										
6	Air Set Panel	Nos	1										
7	Air Set Panel	Nos	1										
8	Temperature Calibrator	Nos	1										
9	Multifunction Calibrator	Nos	1										
10	Master Pressure Gauge	Nos	1										
11	Master Pressure Gauge	Nos	1										
12	Master Pressure Gauge	Nos	1										
13	Master Pressure Gauge	Nos	1										
14	Pressure Calibrator	Nos	1										
15	Pressure Calibrator	Nos	1										
16	Digital Clamp Meter	Nos	1										
17	Tachometer	Nos	1										
18	Digital Insulation Tester	Nos	1										
19	Loop Calibrator	Nos	1										
20	Multimeter	Nos	1										
21	IR Thermometer	Nos	1										
22	Static Charge Meter	Nos	1										
23	Motor Checker	Nos	1										
Total effective price (net of input tax credit) for Calibration of Instruments at BNPM Incl of all charges (in Figures) (INR)													
Total effective price (net of input tax credit) for Calibration of Instruments at BNPM Incl of all charges (in words) (INR)													

SECTION VI – PRICE SCHEDULE

					SECTION VI – PRICE SCHEDULE								
Srl NO	Description	Unit	Quantity	Price (in INR)									
				HSN/SAC CODE	Basic unit Price (INR)	Fooding, lodging & boarding, etc.(if any) per unit (INR)	Unit price (incl. of Fooding, lodging & boarding, etc.(if any) excl. of GST) (INR)	GST @ %	GST on Unit Price (INR)	Total Unit Price (incl. of GST) (INR)	Less: Input Credit (GST) (INR)	Effective Unit Price (net of input tax credit) (BNPM Mysuru)	Total Effective price (net of input tax credit) (BNPM Mysuru)
			(A)	(B)	(C)	(D) = (B)+(C)	(E)	(F) = (D)*(E)	(G) = (D)+(F)	(H=F)	(I) = (G) - (H)	(J) = (I)*(A)	
	Schedule-2												
24	Earth Resistance Tester	Nos	1	To be filled Online only									
25	Tachometer	Nos	1										
26	High Voltage Detector	Nos	1										
27	Earth Leakage current Tester	Nos	1										
28	Digital Lux Meter	Nos	1										
29	Analog Insulation Tester (5000V)	Nos	1										
30	Analog Insulation Tester (500V)	Nos	1										
31	Analog Insulation Tester (500V)	Nos	1										
32	Analog Insulation Tester (500V)	Nos	1										
33	Infrared Thermometer	Nos	1										
34	Digital Clamp Meter (True-rms AC/DC clamp meter)	Nos	1										
35	Digital Multimeter	Nos	1										
36	Digital Multimeter	Nos	1										
37	Digital Multimeter	Nos	1										
38	Digital Insulation Tester (1000V)	Nos	1										
39	Digital Insulation Tester (1000V)	Nos	1										
40	Digital Insulation Tester (1000V)	Nos	1										
41	Digital Insulation Tester (10000V)	Nos	1										
42	Transformer Oil BDV Test kit	Nos	1										
43	Digital Clamp Meter (True-rms AC/DC clamp meter)	Nos	1										
44	Digital Clamp Meter (True-rms AC/DC clamp meter)	Nos	1										
45	Digital Clamp Meter (True-rms AC/DC clamp meter)	Nos	1										
46	Phase sequence meter	Nos	1										
Total effective price (net of input tax credit) for Calibration of Instruments at BNPM Incl of all charges (in Figures) (INR)													
Total effective price (net of input tax credit) for Calibration of Instruments at BNPM Incl of all charges (in words) (INR)													

SECTION VI – PRICE SCHEDULE

Srl NO	Description	Unit	Quantity	Price (in INR)									
				HSN/SAC CODE	Basic unit Price (INR)	Fooding, lodging & boarding, etc.(if any) per unit (INR)	Unit price (incl. of Fooding, lodging & boarding, etc.(if any) excl. of GST) (INR)	GST @ %	GST on Unit Price (INR)	Total Unit Price (incl. of GST) (INR)	Less: Input Credit (GST) (INR)	Effective Unit Price (net of input tax credit) (BNPM Mysuru)	Total Effective price (net of input tax credit) (BNPM Mysuru)
			(A)		(B)	(C)	(D) = (B)+(C)	(E)	(F) = (D)*(E)	(G) = (D)+(F)	(H=F)	(I) = (G) - (H)	(J) = (I)*(A)
	Schedule-3												
47	Electromagnetic Flow meter 1 (Balmuri)	Nos	1										
48	Electromagnetic Flow meter 2 (Balmuri)	Nos	1										
49	Temperature and humidity transmitter 1 (Dry Lab)	Nos	1										
50	Temperature and humidity transmitter 2 (Dry Lab)	Nos	1										
51	Electromagnetic Flow meter (ETP Garden)	Nos	1										
52	Electromagnetic Flow meter (Process Water)	Nos	1										
53	Vortex Flow Meter (Compressor air to Outlet)	Nos	1										
54	Vortex Flow Meter (Compressor Air to Paper Machine)	Nos	1										
55	Vortex Flow Meter (Compressor Air to Pulp Machine)	Nos	1										
56	Vortex Flow Meter (Compressor to ETP)	Nos	1										
57	Differential Pressure Transmitter (Diesel Tank Level)	Nos	1										
58	Differential Pressure Transmitter (FO Tank Level)	Nos	1										
59	Electromagnetic Flow meter (Paper Effluent)	Nos	1										
60	Electromagnetic Flow meter (Pulp Effluent)	Nos	1										
61	Electromagnetic Flow meter (RO permeat flow)	Nos	1										
62	Pressure Gauge	Nos	1										
63	Pressure Gauge	Nos	1										
64	Pressure Gauge	Nos	1										
65	Pressure Gauge	Nos	1										
66	Pressure Gauge	Nos	1										
67	Pressure Gauge	Nos	1										
68	Pressure Gauge	Nos	1										
69	Pressure Gauge	Nos	1										
70	Pressure Gauge	Nos	1										
71	Pressure Gauge	Nos	1										

To be filled Online only

72	Pressure Gauge	Nos	1
73	Pressure Gauge	Nos	1
74	Pressure Gauge	Nos	1
75	Pressure Gauge	Nos	1
76	Pressure Gauge	Nos	1
77	Pressure Gauge	Nos	1
78	Multimeter	Nos	1
79	Multimeter	Nos	1
80	Loop Calibrator	Nos	1
81	Infrared Thermometer	Nos	1
82	Infrared Thermometer	Nos	1
83	Infrared Thermometer	Nos	1
84	Infrared Thermometer	Nos	1
85	Clamp meter	Nos	1
86	Clamp meter	Nos	1

To be filled Online only

Total effective price (net of input tax credit) for Calibration of Instruments at BNPM Incl of all charges (in Figures) (INR)				
Total effective price (net of input tax credit) for Calibration of Instruments at BNPM Incl of all charges (in words) (INR)				