



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

BANK NOTE PAPER MILL INDIA PRIVATE LIMITED

CIN: U21090KA2010PTC055475

CORPORATE OFFICE, MYSORE

gopalakrishnan.m@bnpmindia.com

Ph: 0821 2401 158

Limited Tender Enquiry No: BNPM/LTE/LAB EQUIPMENTS/418/2018-19

Issuing Date: 09.08.2018 15:00 hrs.

Closing date: 20.08.2018 15:00 hrs.

1. Scope of work: Supply of following equipment's as per technical specifications,

- a. DM water unit.
- b. Lab rotary evaporator (with vacuum pump).
- c. Chemical lab fume hood.

2. Terms & Conditions:

S. No	Particulars	Quantity
1.	Payment Terms	100% on receipt and acceptance of goods by the consignee at destination and on production of all required documents by the supplier.
2.	Price	Price should be inclusive of all taxes & duties.
3.	Freight	Shall be included in quoted price.
4.	Packing & Forwarding	Shall be included in quoted price.
5.	Delivery Terms	D.A.P, Bank Note Paper Mill India Private Limited, Mysore
6.	Warranty Period from date of supply at BNPM, Mysuru
7.	Warranty Certificate	Applicable / Not Applicable
8.	Delivery Period weeks from date of receipt of purchase order
9.	Material to be delivered at	Engineering Stores, Bank Note Paper Mill India Private Limited, Note Mudran Nagar, Mysore 570 003.
10.	Contact person	Mr. Gopalakrishnan M P: 0821-2401158



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Technical Specifications:

S No	Item	Technical Specifications
1	DM water unit	Storage tank Min – 8 litres, Distillation capacity Min 4 litre/hour; Conductivity: approx.. 2.3 μ S/cm at 20°C, Distillate quality – Pyrogen free, low gas content.
2	Lab rotary evaporator (with vacuum pump)	Manually adjustable rotation speed: 20 – 280 rpm, 1L receiving and evaporating flasks and a vapour duct, Flask size range: 50 – 4000 ml, Max flask capacity – 3 KG, Heating bath ~4 litres controlled temperature range – 20 - 95°C, Digital Temperature Display and over temperature protection, Vertical condenser – cooling apparatus (or) equivalent, height adjustable, tubing: For Vacuum – Silicone Rubber – Compatible with equipment, For cooling media: Silicone Rubber – compatible with equipment, for feed PTFE – Compatible with equipment, Vacuum pump – compatible with equipment.
3	Chemical lab fume hood	Shall have proper aerodynamic design to minimize eddy currents and assure against air movement from the hood into the laboratory. The interior lining of the hood must be resistant to chemicals to which it will be exposed. Fixtures for utility service required. Electric service shall be located on the exterior of the hood. Hood shall be equipped with sufficient fluorescent (or) incandescent lighting. Table top model preferable (or) equivalent, LXB – 1.57 m x 0.7 m (or) equivalent.



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Price Bid Format :

S No	Description	Qty	UOM	Unit rate	Freight, P&F Charges	GST @ 18%	Unit rate including GST & Freight, P&F Charges	Grand total inclusive of GST and Freight, P&F Charges (D.A.P, BNPM, Mysore)
1	DM water unit	1	Nos					
2	Lab rotary evaporator (with vacuum pump)	1	Nos					
3	Chemical lab fume hood	1	Nos					
Total price inclusive of all tax, freight , P&F charges								

HSN Codes: (Water unit -; Rotary Evaporator –; Chemical lab fume hood -)

We hereby confirm that

1. We accept all terms & conditions mentioned in the enquiry.
2. Price quoted is inclusive of all taxes, P&F, freight etc. on D.A.P, BNPM, Mysore basis.

Signature of bidder:.....

Name of the Firm:.....

Seal of the firm:

GST No:

