

**BANK NOTE PAPER MILL INDIA PRIVATE LIMITED,**  
**CIN: U21090KA2010PTC055475**  
**CORPORATE OFFICE, MYSORE**  
**Email: [bhoodhar@bnpmindia.com](mailto:bhoodhar@bnpmindia.com)**  
**Tel: 0821-2401-174**

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**ENQUIRY No: BNPM/ENQ/ DIGITAL MOTOR CHECKER FOR TESTING OF  
MOTOR/463/2017-18**

**Start Date: 20.03.2018**

**END Date: 23.03.2018**

**1. Scope of work:**

Supply of “**Digital Motor Checker for testing for motor**”.

**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. <b><u>NEFT/RTGS details shall be furnished along with invoice.</u></b>
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	DAP, Bank Note Paper Mill India Private Limited, Mysore
6.	Warranty Period	.....(Please specify)
7.	Warranty Certificate	Applicable/ Not Applicable
8.	Delivery Period	.....(Please specify)
9.	Material to be delivered at	Engineering Stores Bank Note Paper Mill India Private Limited Note Mudran Nagar Mysore 570 003

Remarks: Quotation should send by mail to [bhoodhar@bnpmindia.com](mailto:bhoodhar@bnpmindia.com).



**3. Price Bid Format :**

S. No.	Description	Qty. A	UOM B	Unit rate C	GST @.....% D	Total E=C+D	Grand Total F=E*A	
1	<b>Digital Motor Checker for testing for motor Specification as per Annexure-1</b>	1	NOS					
		Grand Total						
Grand Total In Words:								

We hereby confirm that

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

Signature of bidder: .....

Name of the Firm: .....

Seal of the firm: .....



**ANNEXURE-1-SPECIFICATION**

**BNPM/ENQ/ DIGITAL MOTOR CHECKER FOR TESTING OF MOTOR/463/2017-18**

Sr. No	Technical Specification	BNPM Requirements	Bidders offers	Deviation if any	Remakes
1.	Material	Signal distributor/ Isolator			
2.	Input Type	4-20mA DC (two wire/ loop Powered)			
	Output Type	Dual, 4-20 mA DC			
	Transfer Accuracy	± 0.1% of FS or better			
	Transmitter power supply	24VDC, 26mA or beter			
	Input power supply	16-32 VDC			
	Mounting	Directly/ Snapped on to T or G-section DIN rail (35mm)			
	Response time	<50ms			
	Connection type	Screw type terminals , 2.5 Sq. mm			
	LED indicator	Required ("Green" for operative condition			
	Enclosure	ABS plastic or better			
	Ingress Protection	IP20 or better			
	Isolation	Mutual 4-way isolation between input, output and power supply			
	Reverse polarity protection	Required			
	Ambient temperature	-20°C to 60°C			
	Humidity	5-95%RH, Non- condensing			

