BANK NOTE PAPER MILL INDIA PRIVATE LIMITED CIN: U21090KA2010PTC055475 CORPORATE OFFICE, MYSORE

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Ph: 0821 2401 158

ENQUIRY NO: BNPM/ENQ/MASTER CONTROLLER/002/2018-19

Enquiry issuing Date: 02.04.2018 17:00 hrs. Closing date: 07.05.2018 15:00 hrs.

1. Scope of work:

Supply of master controller as per below requirements & drawings,

S No	Description	Technical Specifications	Quantity
1	Master controller	As per Annexure-I of this	1
	Master_Slave-MSC-BUS	document	
	Make = Mecair		

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. Warranty certificate (if applicable) and NEFT/RTGS details shall be furnished along with invoice.		
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	F.O.R, Bank Note Paper Mill India Private Limited, Mysore		
6.	Warranty Period			
7.	Warranty Certificate	Applicable / Not Applicable		
8.	Delivery Period			
9.	Material to be delivered at	Engineering Stores, Bank Note Paper Mill India Private Limited, Note Mudran Nagar,		



		Mysore 570 003.
10.	Contact person in Engineering Stores	Mr. Ashutosh Kumar 0821 2401 486 Mr. Sunil Kumar 0821 2401 485

Price Bid Format:

S. No	Description	Qty	иом	Unit rate	Freight, P&F Charges	GST @ 18% (HSN - 854231 00)	Unit rate including GST & Freight, P&F Charges	Grand total inclusive of GST and Freight, P&F Charges (F.O.R, BNPM, Mysore)
1	Master Controller Master Slave-MSC-BUS Make = Mecair	1	No					
		Tota	ıl price i	nclusiv	ve of all tax,	freight, P	&F charges	

HSN: 85423100

We hereby confirm that

- $1. \quad \text{We accept all terms \& conditions mentioned in the enquiry.} \\$
- 2. Price quoted is inclusive of all taxes, P&F, freight etc. on F.O.R, BNPM, Mysore basis.

Signature of bidder:
Name of the Firm:
Seal of the firm:
GST No:



ANNEXURE I – TECHNICAL SPECIFICATIONS/DESCRIPTION

Annexure - 1

		Mecair - Master Slave Controller Bus System	I	
SI. No.	ltem	Tech. Description	Quantity Required	
	3 ,	Make = MECAIR		
		Enclosure = Metal, Powder Coated Protection = IP65		
		Dimension (Master) = 250x175x90mm	×	
		Dimension (Slave) = 320x140x65mm	•	
		Connections = Screw in Terminals, Max. 2.5sqmm section		
		Working Temperature = -10°C to +50°C with duty cycle (intermittent) 30%		
		Master Inlet voltage = 115/230V (±10%), 50/60 Hz		
		Slave Outlet voltage = 24VDC max 20W		
		Total Absorbed Power = 35VA 230V; with 6 slaves		
		Total Absorbed Power = 50VA 230V; with 10 slaves		
		Total Absorbed Power = 70VA 230V; with 20 slaves		
		Master (Power) = 2.5VA	04.11	
1	Master_Salve-MSC-Bus	Slave (Power) = 1.5VA	01 Nos.	
		Relay = 2A, 250VAC		
		Main Fuse = 500mA delayed for 115V		
		Main Fuse = 260mA delayed for 230V	*	
		Pulse Time = 0.01 ÷ 3.00 sec		
7		Pause Time = 1 ÷ 999 sec		
		Pause Time in Automatic = 1 ÷ 999 sec		
		Range ΔP positive = 0.01 ÷ 9 99 kPa		
		Range ΔP negative = -0.01 ÷ -0.50 kPa		
		Shut Down cleaning cycles = 0 ÷ 99 cycles		
		Shut Down cleaning cycles = Activated via external contact (normally open) free of power		
		Remote Control = Activated via external contact (normally open) free of power	€ .	
	w.	ΔP precoating = Activated via external contact (normally open) free of power		
		Hour Counter = 0 ÷ 999.999 Hours		

