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

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Ph: 0821 2401 158

ENQUIRY NO: BNPM/ENQ/VARISTOR/016/2018-19

Enquiry issuing Date: 06.04.2018 09:00 hrs. Closing date: 10.04.2018 15:00 hrs.

1. Scope of work:

Supply of Varistor TVR20431.

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					

ENQUIRY NO: BNPM/ENQ/VARISTOR/016/2018-19 dated 06.04.18 Price Bid Format :

S. No.	Description	Qty.	UOM	Unit rate	Freight, P&F Charges	GST @ 5% (HSN: 8533)	Unit rate including GST & Freight, P&F Charges	Grand total inclusive of GST and Freight, P&F Charges (F.O.R, BNPM, Mysore)	
1.	Varistor TVR20431	10	No's						
	Total price inclusive of all tax, freight, P&F charges								

HSN Code: (8533)

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 F.O.R, BNPM, Mysore basis.

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

Technical Specifications:

Part	Varist	Max		Max		Max	Max peak		Rated	Reference	Dimen
No	or	allowa	able	clamp	ing	energy	current		power	capacitance	sions
	Volta	voltag	ge	voltag	ge						
	ge										
	VImA	AC	DC	Vp	Iр	10/10	1 time	2 times	(W)	@ 1KHZ	Т
	(V)	rms	(V)	(V)	(A)	00	(A)	(A)		(pf)	(max)
		(V)				(J)					(mm)
TVR 20	430	275	350	710	100	190	6500	4000	1.0	1050	6.0
431											

Dimensions:

Disc dia (mm)	D max. (mm)	L min. (mm)	D nor. (mm)	P nor. (mm)	
20	23.5	26	1.0 +/- 0.02	10 +/- 1	

