

BHARAT HEAVY ELECTRICALS LTD.. RAMACHANDRAPURAM

HYDERABAD - 500 032. ANDHRA PRADESH - INDIA.

_		-		- 11
_	NI I		111	RY
_		S	\smile .	

SHEET OF

PH: 040 - 23184380 & 0.40 00100000

DUDCHASE DEDADTMENT

No. Date: Date:	
M3:06:MA007/VG1 4/10:2006 DUE DATE OF THIS IS ONLY A REQUEST FOR QUOTATION AND NOT AN ORDER.	
	_
QUOTATION.	
Kindly note that visiting hours are only after 14.30 hrs. unless with a prior appointment.	
20/10/2006 Please specify on all your Correspondece/Envelopes/Telexes addressee's name, designation department and our reference for our prompt action.	
ENQ INDENT INDT. MATERIAL CODE DE	ELIVERY SCHEDULE
SI.No. (MPR)No. SI.No. DRAWING.NO DESCRIPTION SPECIFICATION. UNIT QTY DATE	QTY
1 MA-007 001 NIC DIGITAL MULTI METER Detailed technical specifications as per enclosure. (Terms & conditions as per enclosure) Nos 7 Dec-06	7
REMARKS TEST CERTIFICATE* REQD NOT REQD	TICK THE APPLICABLE BO for AND ON BEHALF OF
SPECIAL ATTENTION: GUARANTEE	BHARAT HEAVY ELECTRICALS LT
DEAR SIR, Please submit your lowest quotation in sealed cover superscribed with enquiry. No & date	
subject to our terms and conditions attached for the above materials so as to reach us on or before	
due date by 2 p.m. and the Tenders will be opened at 3.00 P.M. SAMPLE	
If our enquiry no, tender due date are not superscribed on the tender cover, your offer	ALCK MUDTUN
	(V.G.K. MURTHY)
correspondence for prompt action.	SR.MANAGER/PUR (M&S) E Mail: vgk@bhelhyd.co.in



BHARAT HEAVY ELECTRICALS LIMITED RAMACHANDRAPURAM:: HYDERABAD-502 032

SPECIFICATIONS FOR DIGITAL MULTIMETERS

Ref:M&S/Elec/2006/Specs/DMM

Rev: 00 Dt:28/08/2006

Page: 1 of 1

1. NOTE TO THE VENDOR:

THE TECHNICAL AND PRICE BIDS SHOULD BE IN THE BELOW GIVEN FORMAT ONLY. THE "OFFER, CONFIRMATION & DEVIATIONS" COLUMN AND "PRICE" COLUMN OF THIS FORMAT SHOULD BE FILLED. INADEQUATE / INCOMPLETE, AMBIGUOUS, OR UNSUSTAINABLE INFORMATION AGAINST ANY OF THE CLAUSES OF THE SPECIFICATIONS / REQUIREMENTS SHALL BE TREATED AS NON-COMPLIANCE.

2. SPECIFICATION OF DIGITAL MULTIMETER:

SI. No.	Detailed Specification	Vendor's Offer (along with Deviations, if any)	PRICE
2.1	Measuring Ranges and Resolution:		
	2.1.1) V dc : 5000mV - 600V ±(1% + 1)		
	2.1.2) V ac : 5000mV - 600V ±(2% + 3)		
	2.1.3) Resistance : $400\Omega - 40M\Omega \pm (1\% + 1)$		
	2.1.4) Capacitance : 1µF - 10,000µF µF ±(2% + 2)		
2.2	Features: 2.2.1) 4000-count digital display		
	2.2.2) Min/Max record with elapsed time clock		
	2,2,3) Diode Test		
	2.2.4) Fast Continuity beeper		
	2.2.5) While measuring resistance/continuity with more than 5V across input probes, the meter should automatically switch to measuring ac or dc volts whichever is greater.		
	2.2.6) The meter shall not have any Rotary switch for selection.		
2.3	Electrical Safety: 2.3.1) All inputs shall be protected to measurement CATIII, 600V 2.3.2) Overload protection if the circuit is checked in Ohms mode 2.3.3) Measuring probes shall be protected to measurement CATIII, 1000V, 10A		
2.4	General Points: 2.4.1) Two pairs of spare measuring probes (excluding the Probe with meter) shall be supplied with each meter 2.4.2) Minimum two years warranty shall be provided for all meters		