

### RA Document

RA Details	
RA Technical End Date/Time	20-07-2020 16:00:00
RA Opening Date/Time	20-07-2020 16:30:00
RA Life Cycle (From Publish Date)	90 (Days)
RA Offer Validity (From End Date)	30 (Days)
Ministry/State Name	Delhi
Department Name	Health And Family Welfare Department Delhi
Organisation Name	N/a
Office Name	Ambedkar Nagar Hospital Dakshin Puri Delhi 110062
Total Quantity	20
Item Category	blood pressure recording units
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Inspection Required	No

### EMD Detail

Required	No
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### ePBG Detail

Required	No
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### Splitting

RA splitting not applied.

### Blood Pressure Recording Units ( 20 pieces )

#### Technical Specifications

[\\* As per GeM Category Specification](#)

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
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CONFIGURATION DETAILS	<b>Type Of SPHYGMOMANOMETERS or Blood Pressure recording unit:</b>	Digital	Digital
	<b>Conformity to Indian Standard for SPHYGMOMANOMETERS</b>	NA for digital	IS:3390 latest for Mercurial, IS 7652 latest for Aneroid, NA for digital
	<b>Measuring device</b>	Automated	Automated
	<b>Type</b>	Portable	Portable
	<b>ISI MARKED</b>	NA for digital	Yes, NA for digital
	CM/L No and validity date	-	*
	<b>Measurement Method</b>	others	Oscillometric, Auscultatory method, others
	<b>Display for Digital BP instrument:</b>	LCD(Liquid Crystal Digital) Display	LCD(Liquid Crystal Digital) Display, NA for others
	Range: Pressure measurement (mmHg)	0 to 300	*
	Range:Pulse measurement for digital with accuracy $\pm$ 5%. (per minute)	40 to 200	*
	Accuracy:Pressure measurement (mmHg)	$\pm$ 3	*
	Pressure Detection	Capacitive Pressure sensor	*
	<b>Inflation</b>	Automatic Pressure Application by pump	Automatic Pressure Application by pump, Manual
	<b>Deflation and rapid Air Release</b>	Automatic Pressure Release Valve	Automatic Pressure Release Valve, Manual
	<b>Cuff Range</b>	Medium (22-32)cm	Medium (22-32)cm
	Dimensions of the Equipment (mmXmm)	-	*
	Dimensions of the Display screen (mmXmm)	-	*
	Operating Temperature range	0 to 55 degree Celsius	*
	Storage Temperature range	(-10) to 55 degree Celsius	*
	Automatic power off if system is idle for 3	Yes	*

	minutes.		
	Weight (in gram)	-	*
Power	<b>Power Source:</b>	AA size chargeable battery set	AA size chargeable battery set, Either Chargeable Battery Set Or {220 Volt, 50 Hz AC Supply }
	<b>Type of AA Size chargeable Battery (AA Size)</b>	Alkaline	Alkaline, Lithium, Ni-cd
WARRANTY, CERTIFICATIONS, TEST REPORTS	<b>Warranty Period (in Year)</b>	1	1, 2, 3
	Availability of Type Test Report covering complete test parameters as per IS3390 latest for Mercurial and IS7652 latest for Aneriod type, from any ILAC/NABL accredited/Central Gov LABFor digital type including Environmental test from any ILAC/NABL accredited/Central Gov LAB	Yes	*
	Type test report No and date	-	*
	Name and address of the Lab where test Conducted.	-	*
	CE Marking Certificate for B.P. Apparatus Model.	Yes	*
	Conformity to OILM-R-16-1 and OILM-R-16-2 for both Non-invasive mechanical sphygmomanometers and Non-invasive automated sphygmomanometers are for guidance and All the Gazette of india related to legal metrology issued time to time, are applicable to the specification as well as to the product.	Yes	*
	Others Certificate ie ROHS,WHO,GMP etc.	-	*

For Digital Sphygmomanometer ,Availability of Type test reports consisting of verification of all the features & functional parameters & environmental tests sequences as under: a) Dry heat test (For 16 hrs at a temp of 55degree C in accordance with IS: 9000/part-3/section-3/1977)latest	Yes	*
For Digital Sphygmomanometer Cold test(For 4 hrs at a temp of (-10) degree C in accordance with IS: 9000/part-2/section-3/1977latest c) Damp Heat Cyclic Test ( For 2 cycles of 24 hrs at a temp 55 degree C & 95% RH in accordance with IS: 9000/part-5/section-1/1981)latest Note:- The BP Instrument shall be checked for all the parameters before conditioning After completion of the above environmental tests sequence, with a recovery period of 1 to 2 hrs, BP Instrument shall be functional "	Yes	*

\* Specifications highlighted in bold are the Golden Parameters.

\* Bidders may note that In respect of non-golden Parameters, the specifications 'Values' chosen by Buyer will generally be preferred over 'Bid requirement ( allowed Values) by the Buyer.

### Additional Specification Documents

#### Consignee/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days	
1	Sudhir Kumar	110062, AMBEDKAR NAGAR HOSPITAL, DAKSHIN PURI, NEW DELHI	20	2	

## **Bid Specific Additional Terms and Conditions**

1. Provisions for workmen compensation, insurance, public liability, property damage, insurance etc. to be ensured by the contractor. Also, safety measures prescribed for working in Extra High Voltage & use of personnel protective equipment must be adhered to.

[This RA is also governed by the General Terms and Conditions](#)

**---Thank You---**