

Bid Number: GEM/2020/B/702869

Dated: 08-07-2020

Bid Document

1
id Details
18-07-2020 16:00:00
18-07-2020 16:30:00
90 (Days)
30 (Days)
Ministry Of Health And Family Welfare
Department Of Health Research
Indian Council Of Medical Research (icmr)
Vazhudavoor Road, Kathirkamam, Puducherry - 605 009.
1
Semi automated coagulation analyser
3 Year (s)
No
No
Experience Criteria,Past Performance *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
50 %
No
No

EMD Detail

Required	No

ePBG Detail

Required	No
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Splitting

Bid splitting not applied.

- 1. Experience Criteria: In respect of the filter applied for experience criteria, the Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for number of years as indicated in the bid document before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
- 2. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 50% of bid quantity, in at least one of the last three years before the bid opening date to any Central / State Govt Organization / PSU / Public Listed Company. Copies of relevant contracts (proving supply of cumulative order quantity in any one year) to be submitted along with bid in support of quantity supplied in the relevant year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.

Semi Automated Coagulation Analyser (1 pieces)

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
Standards	Product certification	-	*
	Certification number and date	-	*
	Manufacturer's Quality Standard Certifications	ISO 9001 & ISO 13485	*
	Confirmity to Performance and safety standards specific to the device	IEC 61010-1 & IEC 61010-2-081 & IEC 61010-2-101 or equivalent BIS	*
Performance Parameters	Analyser	Semi automated coagulation analyser	*
	Scope of supply	Coagulation analyzers perform a variety of tests to detect abnormalities in coagulation mechanism	*
	UMDNS Code and names (Hint: This is for indicating the relevant universal medical devices nomenclature for the category of product)	Analyzers, Laboratory, Hematology, Coagulation, Semiautomated [17-176]	*
System Parameters	Configuration Model	Benchtop	Benchtop
	Throughput	12	More than 12.0 Or

	(Prothrombin time /hour)		higher
	Method Used	Optical Light scatter	Optical Light scatter
	Sample Type	Plasma	Plasma
	Minimal usage volume for clotting assay	up to 100 microlitre	up to 100 microlitre
	Number of Channels	1	1
	Test Menu Programmable	PT,APTT,FIB,	*
	TT Test menu	Yes	Yes
	Di dimer	Yes	Yes
	LA1 and LA 2 included	Yes	Yes
	Vwf activity included	Yes	Yes
	Factor Assay Included	Yes	Yes
	Protein S and C menu	Yes	Yes
	Plasminogen Menu	Yes	Yes
	Plasmin Inhibitor	Yes	Yes
	Other test menu	Protein S and C, Plasminogen, Plasmin inhibitor, Prol-IL- Complex	*
	Machine Linearity limit PT, Sec	UP to 120 sec	UP to 120 sec
	Machine Linearity limit APTT, Sec	up to 180 sec	up to 180 sec
	Flagging when values exceed upper linearity limits	Yes	Yes
	Incubation Heating block	Yes	Yes
	Incubation no of Wells	4	4
	Incubation Temperature, °C	37(±1)	*
System Features	Computer Interface	RS232 Unidirectional	RS232 Unidirectional
	LIS Interface	Yes	Yes
	Bar code Sample Reader	Yes	Yes
	Bar Code Regents Reader	No	No

	Printer	Built-in thermal	Built-in thermal
	Calibration	Manual	Manual
	Maintenance Time Daily in Min	5	*
	Display	Built in LCD	Built in LCD
	Type of Display	Touch Screen	Touch Screen
	Operating Temperature,°C and humidity	15-35 degree centigrad and humidity 20 to 80%	*
Power requirements	Power input, VAC	220-240VAC, 50Hz fitted with Indian plug	*
	Online UPS provided	Yes	Yes
	UPS Back up Time	30 mins	30 mins
	Type of battery	Lithium ion	Lithium ion
Miscellaneous Parameters	Warranty in years will include maintanance of the equipment but exclude consumables and reagents	3	3
	Number of installations of the semi automatic coagulation analyzer machines in Central /State/PSU Govt Hospitals(Note: Seller should supply a performace certificate of the device to the buyer if demanded after placement of order)	more than 3	more than 3
	User/Technical/Mainten ance manuals to be supplied in English in hard and soft copy	Yes	*
	Demonstration of equipment and training to be provided after completing supplies & Installation before acceptance	Yes	*
	The Principal Manufacturer must have direct Presence/approved service center In India	Yes	*

Copies of reports and certifications to be furnished to buyer on demand at time of supplies	Yes	*
Attach certificate from the principal that spare parts will be available for next 10 years	Yes	*
QA, QC Or other Calibration tests(6 months/ 1 year as per NABH/JCI)	Yes	*

^{*} Specifications highlighted in bold are the Golden Parameters.

Additional Specification Documents

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	S Shanmugasunda ram	605009,Indira Gandhi Medical College and RI Vazhudavour Road, Kathirkamam, Puducherry - 605 009.	1	30

Bid Specific Additional Terms and Conditions

- 1. Experience Certificate for the supply of the same to any Govt/ PSU/ any renowned private organisation along with Supply/ Purchase Order.
- 2. If the agency is registered under MSME or NSIC, then EMD exemption certificate needs to be enclosed.
- 3. Make in india specific authorisation certificate needs to be enclosed.

This Bid is also governed by the General Terms and Conditions

---Thank You---

^{*} 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.