

Bid Document

Bid Details	
Bid End Date/Time	27-07-2020 12:00:00
Bid Opening Date/Time	27-07-2020 12:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	65 (Days)
Ministry/State Name	Chandigarh
Department Name	Education Department Chandigarh
Organisation Name	Government Medical College And Hospital
Office Name	Sector 32, Chandigarh
Total Quantity	100
Item Category	Smooth bore Circuits- Anesthesia Breathing Circuits
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Bid to RA enabled	No
Inspection Required	No

EMD Detail

Required	No
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ePBG Detail

Required	No
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Splitting

Bid splitting not applied.

Smooth Bore Circuits- Anesthesia Breathing Circuits (100 pieces)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
GENERAL	Type of Circuit	Smooth bore circuit -for general purposes	*
	Usage	Adults	Adults

	Usable for spontaneous and controlled ventilation	Yes	*
	Sterility	sterile	*
	Utility	Single use- disposable	Single use- disposable
	Method of Sterilization	ETO	*
	Shelf Life(years)	3	*
	Autoclavable	No	*
	The product should have shelf life of at least 2/3rd of the total shelf life at the time of supply	Yes	*
DIMENSIONS	Corrugated Tube ID(mm)	22	22
	Corrugated Tube length (mm)	1.6	1.6
	Fresh Gas flow tube dia (mm)	22	22
	Fresh Gas flow tube length (mm)	1.6	1.6
	Reservoir bag size to allow respiratory monitoring and /or assistance (ml)	2000	2000
MATERIAL	Material of tubes (Light weight, Medical Grade, Non-toxic, Latex Free)	-	*
	Kink resistant FGF tube	Yes	*
	Material of the reservoir bag	Latex free	Latex free
CONSTRUCTION	Minimum dead space and low resistance to flow	Yes	*
	Reservoir bag	Not available	Not available
	Reservoir bag type	NA	NA
	Parallel entry of fresh Gas line at the patient connection	Yes	*
	FGF required flow rate to prevent rebreathings	Yes	*
	FGF tube runs coaxially inside the outer transparent corrugated tubing	Yes	*
	Fixed elbow and luer lock port for safe monitoring at the patient end	Yes	Yes
	Expiratory valve at the patient end	No	No
	Double swivel elbow elastomeric cap at patient end	No	No
	Accurate and adjustable pressure limiting valve with safety feature	No	No

	Pressure adjustment range of pressure limiting value (kg/cm2)	0.1	0.1
	Suitable adaptors to connect to various parts of breathing system, flow meter etc	Yes	Yes
	Y-piece connector with port	NA	NA
	Humidification limb	NA	NA
	Facility for incorporating inline Nebulizer/MDI	NA	NA
FUNCTIONAL	Delivery of anaesthetic gases and vapours	Yes	*
	Oxygenation of the patient	Yes	*
	CO2 elimination	Yes	*
PACKING	Type of packing	Single, individually packed in soft wrap	Single, individually packed in soft wrap
CERTIFICATION	Tissue Implantation testing certificate to be provided	Yes	*
	Submission of Test Report from Central GOVT/NABL/ILAC accredited Lab or manufacturer's inhouse Test Report as a proof of conformity to the declared specification at the time of supply	Yes	*
	Product conformity certificate is to be provided to the buyer	Yes	*
	Certification available	-	*
	Availability of valid Drug License	Yes	*
	Drug License No	-	*
	Drug License Date	-	*

* 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

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Kul Bhushan	160031,Government Medical College & Hospital Sector 32, Chandigarh, 160031	100	15

Bid Specific Additional Terms and Conditions

1.Scope of supply (Bid price to include all cost components) : Only supply of Goods

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

---Thank You---