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CIN: U24233KL200TSGC021616, PAN: AADCK4029M, GSTIN: 32AADCK4029M1ZK

Running Contract Details				
Equipment Name	Reusable Capacitive Coupled Grounding Pad			
Running Contract Valid Till	10-01-2026			
Tender Ref No	KMSCL/EP/T514(R)/1678/2023			
Tendered Quantity	10			
Supplier Name	M/s Visionary Healthcare			
GST No	32AASFB3456B1Z6			
Installation & Delivery Period	8 Week(s)			
Up-time / PM vist	95% & 0 Visits per year			
Warranty period	2 Years			

Supplier`s Details						
Address	Contact Details					
TC 10/564(New TC 143/796)	Contact Person	Siby K J				
Thiruvathira Buildings Mannanthala Jn	Phone	9930020687				
Thiruvananthapuram-696015	Mobile No	9349002423				
	Email	visionaryhealthcare2020@gmail.com				

Item-wise Price Details						
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total		
1	Reusable Capacitive Coupled Grounding Pad Model & Make: 0845/JOHNSON&JOHNSON	287840 Incl.GST :12%	21228.2	309068.2		
		287840	21228.2	309068.2		

Other terms & conditions

- 1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender document).
- $2. \ The \ supplier \ shall \ submit \ performance \ security \ amounting \ to \ 5.00\% \ of \ the \ value \ of \ the \ supply \ order.$
- 3. The labour & comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.
- 4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax & other charges (exclusive of KMSCL service charges).

5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

Technical Specification

Equipment : Reusable Capacitive Coupled Grounding Pad

- 1. Should have current limiting nature & hence eliminate patient pad site burns.
- 2. Should be based on capacitive coupling principle.
- 3. Should made of akton polymer.
- 4. Should be used for all patient's weight >0.8 lbs and more.
- 5. Should be radiolucent & latex free, for no adhesive related irritation to patient skin.
- 6. Pad use-two sided.
- 7. Should be US FDA approved.
- 8. Should be compatible to any Electrosurgical generator.
- 9. Size: 36" L x 20" W x 1/8"thickness approximately.

Note:

- 1. If CDSCO (Central Drugs Standard Control Organization) certification is required for the import and marketing of the equipment, then the same shall be submitted along with the technical bid
- 2. Warranty exclusions if any shall be discussed at the time of prebid meeting else the tender condition as per clause 6.31.20 shall prevail