



Running Contract Details	
Equipment Name	Laser 60 W with all accessories
Running Contract Valid Till	30-01-2025
Tender Ref No	KMSCL/EP/T469(R)/269C/2022
Tendered Quantity	5
Supplier Name	M/s Medimart Medical Systems Pvt Ltd
GST No	33AAJCM1774D1ZN
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 4 Visits per year
Warranty period	3 Years

Supplier`s Details		
Address	Contact Details	
9 Pillayar Koil Street Kaikankuppam Valasaravakkam Chennai 600087	Contact Person	Mohan Reddy
	Phone	4424400043
	Mobile No	9841043414
	Email	q.senthilkumar@gmail.com, ncmr4@yahoo.co.in

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	269C & Laser 60 W with all accessories (Except the following items) <i>Model & Make : Fiber Dust/ Quanta Systems Italy</i>	4256000 Incl.GST :12%	313880	4569880
2	Video Processor with light source compatible for both Ureteroscope and Cystoscope (Order shall be placed separately, if neded)	224000 Incl.GST :12%	16520	240520
3	Disposable Flexible Video Ureteroscope with accessories (Order shall be placed separately, if neded)	56000 Incl.GST :12%	4130	60130
4	Disposable Flexible Video Cystoscope System with accessories (Order shall be placed separately, if neded)	56000 Incl.GST :12%	4130	60130

Item-wise Price Details							
5	Laser Resectoscope & Working element Set (Order shall be placed separately, if needed)	224000 Incl.GST :12%	16520	240520			
		4816000	355180	5171180			
Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Rate	4 th Year	5 th Year	6 th Year	7 th Year	8 th Year	9 th Year	10 th Year
269C & Laser 60 W with all accessories (Except the following items)							
Labour	60,000.00	60,000.00	60,000.00	60,000.00	60,000.00	60,000.00	60,000.00
Comprehensive	3,00,000.00	3,00,000.00	3,00,000.00	3,00,000.00	3,00,000.00	3,00,000.00	3,00,000.00

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 : 269C & Laser 60 W with all accessories (Except the following items)

I. Laser System

1. Application - Urology Department – Both Lithotripsy & Soft Tissue
2. Laser Wavelength –1900 nm to 2100 nm
3. Wattage – 60W Thulium fibre laser
4. Pulse Energy – Range of Ultra-low power to High power required; Maximum Pulse energy should be more than 5 Joules
5. Frequency – Possibility to adjust between a minimum of 1 Hz to Ultra high frequency required.
6. Power consumption – Should be low consumption & should be able to work at normal power supply.
7. Operating Temperature – Should be able to work at normal Room temperature without a requirement of special coolers

II. Disposable Flexible video Ureterscope, Disposable flexible Video Cystoscope, Laser Resectoscope set should also be supplied (Order shall be issued separately for the items needed).

a. Disposable Flexible video Ureterscope & Disposable flexible Video Cystoscope

1. Tip size of the flexible ureterscope should not be more than 7.4Fr.
2. Scopes should have self locking mechanism for deflection angle for easy lower calyx stone fragmentation.
3. Tip size of the flexible video Cystoscope should not be more than 9.6Fr.
4. Cystoscope Lateral deflection should be 180degree minimum on both sides.

5. Scopes life/duration should not restricted with timer.
6. Both Ureteroscope and Cystoscope should be connected to a single processor with light source (Order shall be issued separately if needed).

b. Laser Resectoscope & Working element Set

1. Laser Working element used for resectoscopes, titanium, passive or active cutting, handle closed, with probe channel 1 .2mm