

Pre Bid meeting held on 03.10.2015 under the Chairmanship of Director, I.N.U at the chamber of Director, I.N.U regarding e-Tender invited for the Procurement of Medical Equipments & Digitalization of MRD.

Members Present:

- 1) Dr. R. Keshavamurthy  
Medical Superintendent  
I.N.U, Bengaluru. Chairman
- 2) Dr. Asha .S.  
Administrative Officer  
I.N.U, Bengaluru. Member Secretary
- 3) Dr. Pradeep  
Associate Professor &  
H.O.D Anesthesiology  
I.N.U, Bengaluru.
- 4) Dr. Shivaprasad  
Associate Professor &  
I/C H.O.D Nephrology  
I.N.U, Bengaluru.
- 5) Dr. Ramalingaiah  
Associate Professor &  
H.O.D Radiology  
I.N.U, Bengaluru.
- 6) Dr. Nagabhushan  
Associate Professor of Urology  
I.N.U, Bengaluru.

The representatives of the following Agencies were present in the meeting.

Sl. No.	Name of the Agency	Name of the Representative
1.	M/s. Information Publishing Ltd. Basavanagudi, Bengaluru-04	Mr. Jagannath M. Mr. Suprathik Saha
2.	M/s. Mathenson Records Management Pvt. Ltd.	Mr. Alexander Mathen

	Mumbai – 78	
3.	M/s. Intent Infotech Pvt. Ltd. Bengaluru-02	Mr. Shashikanth
4.	M/s. Rama Infotech, Bengaluru.	Mr. Pramod G.S.
5.	M/s. Infolife Technologies Pvt. Ltd. Bengaluru.	Mr. Joy
6.	M/s. Canon India Pvt. Ltd. Bangaluru.	Mr. Deepu James
7.	M/s. Medtech India Pvt. Ltd.	Rajshekar
8.	M/s. C-Grandee Software Technologies	Mrs. Shivagami
9.	M/s. Aims	Mr. Prasad
10.	M/s. Bangalore Surgicals	Mr. Sridhar
11.	M/s. Wilson Medical Technologies	Mr. Shivanand
12.	M/s. Healthware	Mr. Syed
13.	M/s. Pika Medicals	Mr. S. Rajesh

Member Secretary welcomed the participants and requested to commence the meeting.

The Representative of the prospective bidders queried/ sought clarification verbally on the various issues which were clarified by the members of the committee present. The details are as follows:

**Digitalization of M.R.D. :**

Sl. No.	Name of the prospective Bidder/ Representative	Tender Document reference	Queries	Clarifications
1	<b><u>M/s. Canon India Pvt. Ltd. Bengaluru.</u></b> Mr. Deepu James	Page no. 21 Scope of Work	Type of indexing fields	Committee briefed about the contents of Indexing fields. 1. Inpatient Admission, History & Physical Examination Sheet 2. Financial Bill & Clearance sheet 3. All investigations

				4. Notes (Doctor, P.G, Nurses, Progress & Treatment Chart) 5. Discharge/Death Summary & Consent Form 6. Procedures/Operation Reports 7. Miscellaneous
		Page no. 2 Sl. No. 7 of Check List	Regarding submission of VAT Registration Certificate.	1. Sales Tax registration/ VAT registration & latest VAT remittance challan must be uploaded.
			Time limit for completion of work.	Work should be completed within 6 to 12 months
				The samples of the records to be scanned were shown to the prospective bidders in the meeting.

### **Medical Equipments :**

**R.O. Plant:** After the discussion with the prospective bidder & H.O.D. Nephrology the following Amendments were made to the specification of R.O. Plant.

Sl. No.	Name of the prospective Bidder/ Representative	Tender Document reference	Specification as per tender document	Amended as
1	<u>M/s. Aims</u> Mr. Prasad	Page no. 64 (Technical Specification of R.O. Plant) Sl. No.2.3	Up flow filters 2500 – 3000 LPH	Up flow filters 4000 LPH
		Sl. No.2.4	Softener 2500 – 3000 LPH	Softener 4000 LPH
		Sl. No.2.5	Activated carbon 2500 – 3000 LPH	Activated carbon 4000 LPH

<b>Sl. No.</b>	<b>Name of the prospective Bidder/ Representative</b>	<b>Tender Document reference</b>	<b>Specification as per tender document</b>	<b>Amended as</b>
		Sl. No.2.5	Pre water pump 2000 LPH with 105 HP motor	Pre water pump 2000 LPH with 1.5 HP motor suitable for 4000 LPH
		Sl. No.2.7	Chemical dosing system with capacity to deliver 2500-3000 LPH as optional entry.	Chemical dosing system suitable 4000 LPH as optional entry.
		Sl. No.3.3	R.O Membrane (2 Membrane) • (Dia) 4"x40" ( length)	R.O Membrane (2 Membrane) • (Dia) 8"x40" ( length)
		Sl. No.3.4	R.O. Pump • Capacity – 2000 @ 15 Kg/sq cm • HP – 4HP with recovery Min 50% Max70%	R.O. Pump • Capacity – 4000 @ 15 Kg/sq cm • HP – 5.5HP with recovery Min 50% Max70%
		Sl. No.3.7	Booster pump SS Capacity of 1500 LPH driven by 1 HP motor	Booster pump SS Capacity of 2000 LPH driven by 1 HP motor
		Sl. No.5	High pressure line to be laid with CPVC plumbing line. Heavy - P.V.C.	High pressure line to be laid with SS High pressure plumbing line. Heavy -P.V.C.
		Sl. No.6	Low pressure line from the pre filtration unit to R.O. unit / food grade out let point should be that of white Astral MPVC lines or CPVC lines.	Low pressure line from the pre filtration unit to R.O. unit / food grade out let point should be that of white Astral CPVC lines
		Sl. No. 11	Spares to be quoted	Rates for spares to be quoted for each unit

		Page No. 45	<b>Standards, Safety &amp; Training:-</b> <ul style="list-style-type: none"> <li>• Should be FDA, CE, UL or BIS approved product</li> </ul>	Only for key elements.
		Page No.	<b>System Configuration, Spares And Consumables:-</b> <ul style="list-style-type: none"> <li>• The vendor should provide preventive maintenance which includes chemical checks, bacterial and pyrogen checks periodically during the warranty period.</li> </ul>	<b>System Configuration, Spares And Consumables:-</b> <ul style="list-style-type: none"> <li>• chemical checks, bacterial and pyrogen checks once in a year.</li> </ul>

**Urology Equipments:** After the discussion with the prospective bidder & Dr. Nagabhushan, Associate Professor of Urology, Amendments were made to the specifications of the following equipments.

Sl. No.	Name of the prospective Bidder/ Representative	Tender Document reference	Specification as per tender document	Amended as
1	<u>M/s. Pika Medicals</u> Mr. S. Rajesh	Page No. 50	<b><u>Flexible Ureteroscope</u></b> Qty 4 Nos.	<b><u>Flexible Ureteroscope</u></b> Qty 2 Nos.
		Page No. 53	<b><u>Laposcopic Instruments Trocars</u></b> b) 7 mm - stainless steel, autoclavable, stopcock for insufflations, with pyramidal tip, should be with automatic, or silicon leaflet valves, working length 10.5 cms	<b><u>Laposcopic Instruments Trocars</u></b> b) 5.5 mm - stainless steel, autoclavable, stopcock for insufflations, with pyramidal tip, should be with automatic, or silicon leaflet valves, working length 10.5 cms

		Page No. 54	<p><b><u>Laprosopic Instruments</u></b>  <b>Working instruments</b>  w) Suction Irrigation – 5/10 mm, 36 cms, with lateral holes, with two way stopcock for single hand control</p>	<p><b><u>Laprosopic Instruments</u></b>  <b>Working instruments</b>  w) Suction Irrigation – 5 mm, 36 cms, with lateral holes, with two way stopcock for single hand control</p>
		Page No. 58	<p><b><u>Pediatric Endoscopic Instruments</u></b>  <b>Pediatric Resectoscope 11fr.,</b>  Telescope – 0<sup>0</sup>, 1.2 mm diameter, 20cms length, autoclavable</p>	<p><b><u>Pediatric Endoscopic Instruments</u></b>  <b>Pediatric Resectoscope 11fr.,</b>    Deleted</p>
		Page No. 56	<p><b><u>Mini And Ultra Mini Perc</u></b>    <b>Ultra Mini Perc:</b>  <b>Additional Accessories:</b>  Stone grasping forceps - 5Fr. - 40 cm with alligator jaws - (2)    Forceps rigid for grasping large stones with triple serrated jaws and U- Spring handle 5 Fr. Length 36 cms.    Forceps for grasping stones and coagulation with fenestrated jaws and U-spring handle 38 cms.</p>	<p><b><u>Mini And Ultra Mini Perc</u></b>    <b>Ultra Mini Perc:</b>  <b>Additional Accessories:</b>    Deleted</p>

At the conclusion, the participants were informed that the responses to the pre bid queries would be hosted on the e-portal and website of the institute at the earliest.

Meeting concluded with vote of thanks.

Sd/-  
Director,  
Institute of Nephro-Urology,  
Bangalore-02.