Subject: Purchase of Ultrasonic and Pneumatic Combined Intracorporeal Lithotriptor for the department of Urology at AIIMS, New Delhi-29 on proprietary basis - Inviting comments thereon.

The Institute is in the process to purchase Ultrasonic and Pneumatic Combined Intracorporeal Lithotriptor for the department of Urology at AIIMS, New Delhi-29 from M/s. Olympus Medical Systems India Pvt. Ltd., Gurgaon on proprietary basis. The proposal submitted by M/s. Healthware Pvt. Ltd. (Authorized Indian Agent) and PAC certifications are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days giving reference No.04/Stores(DO)/Uro/Proprietary/2013-14/FSC. The comments should be received by office of Stores Officer (DO), Store Section, Animal House Building, Near Biotechnology Building at AIIMS on or before 25.07.2013 upto 12.30 p.m., failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

STORES OFFICER (DO)

Encl: Related documents enclosed.
Dated 17Apr'13

TO WHOMSOEVER IT MAY CONCERN

Sub: Proprietary Article Certificate

This is to certify that "Dual Action Ultrasonic Lithotripsy system „Model Gyrus ACMI CYBERWAND" having a special intermittent impact action to fragment hardest calculus into dust and concentric dual probe design to remove debris with suction provision inbuilt in probe is manufactured by M/s Olympus Surgical Technologies America, 136, Turnpike Road, Southborough, MA 01772 is a Proprietary product of Olympus.

Thanking you

For Olympus Medical Systems India Pvt. Ltd.

Authorized Signatory
Ref: HWPL NDAIIMS/2013-14/0095  
Date: 17.5.2013  

To,  
Director  
All India Institute of Medical Sciences  
Ansari Nagar, New Delhi  

For Department of Urology  

**Quotation for Cyberwand**  

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Item Code</th>
<th>Description</th>
<th>Qty</th>
<th>Price in INR</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>CW-USLS</td>
<td>Lithotripter &quot;Cyberwand&quot;, includes generator, power cable, transducer, wrench foot switch, non sterile probes (2pcs), cleaning stylet</td>
<td>1</td>
<td>2,566,014.00</td>
</tr>
<tr>
<td>2</td>
<td>CW-RBPBX</td>
<td>Probe Set, 3.75X400 mm, 11.8 Fr, Sterile, Single use 3 pcs</td>
<td>1</td>
<td>128,062.00</td>
</tr>
</tbody>
</table>

**Total Price of the above configuration**  
2,694,076.00  

(Rupees Twenty Six Lac Ninety Four Thousand Seventy Six Only)  

For Healthware Private Limited  

Authorized Signatory  

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Healthware Private Limited  
39/14, Ground Floor, East Patel Nagar, New Delhi - 110 008, India  
Tel: +91 11 4504 5837, Fax: +91 11 2573 2585  
www.healthwareindia.com  

HYDERABAD | NEW DELHI | MUMBAI | CHENNAI | KOLKATA | BENGALURU | KOCHI | AHMEDABAD | JAIPUR | CHANDIGARH
SPECIFICATION FOR ULTRASONIC AND PNEUMATIC COMBINED INTRACORPOREAL LITHOTRIPTER

A dual action Ultrasonic Lithotripter required with following specifications.

- Must have dual energy i.e. Ultrasonic energy and mechanical energy for rapid fragmenting of Kidney / Bladder stones.

- Must have an special program for intermittent delivery of energy for fragmenting even a stag-horn calculi / hardest stone.

- The probe should be concentric design less than 4mm for able to use in any percutaneous nephroscope working channel and having working length of not less than 38cms.

- Should have an provision of continuous suction within the probe for evacuation of debris and be able to connect to any hospital suction machine or wall suction inlet for removal of debris.

- The Ultrasound transducer should be reusable and must be autoclavable or ETO sterilised and should be not less than 3m in length.

- The Ultrasonic generator should have following specifications
  - Should work on mains voltage 230V AC and 50Hz frequency
  - Should be Medical graded with Class I, Type BF
  - Should have intermittent frequency in range of 20,000Hz – 22,500Hz

- The lithotripter should be supplied with
  - Ultrasonic Lithotripter Generator – 1 no
  - Dual footswitch – 1 no (Water resistant)
  - Autoclavable Transducer – 2 nos
  - Torque Wrench – 1 no
  - Disposable Probes (set of 3) – 5 sets

- The system should comply as per International norms and should have CE / FDA certification.