TENDER DOCUMENT

NIT No.: NRO/CON/738/671 Date: 12.10.2018

FOR

Supply, Installation, Testing, Commissioning & Handing-over of Medical Equipments (Group-7D) for Government Medical College, Barmer (Rajasthan).

VOLUME – III

BILL OF QUANTITY / PRICE BID

ENGINEERING PROJECTS (INDIA) LIMITED

(A GOVT. OF INDIA ENTERPRISE)
Core-3, Scope Complex,
7, Lodhi Road, New Delhi-110003
TEL NO: 011-24361666, FAX NO. 011-24363426
## PRICE BID

Supply, Installation, Testing, Commissioning & Handing-over of Medical equipments (Group-7D) for Government Medical College, Barmer (Rajasthan).

### SUMMARY OF COST

<table>
<thead>
<tr>
<th>SL.No.</th>
<th>ITEM</th>
<th>ESTIMATED COST (IN Rs.)</th>
<th>BIDDER'S PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>ESTIMATED COST OF MEDICAL EQUIPMENTS AS PER BOQ</td>
<td>2000000.00</td>
<td>In figures</td>
</tr>
</tbody>
</table>

Total: 2000000.00

### Notes:

i) Quoted rates shall be inclusive of all taxes & duties including GST.

ii) Total quoted amount by the bidder shall be considered for price evaluation.

### BIDDER'S FINANCIAL OFFER:

In Figures: ____________________________

### SEAL

In Words: ____________________________

### SIGNATURE
# BOQ for Supply, Installation, Testing, Commissioning & Handing - over of Medical Equipments (Group - 7D) for Government Medical College, Barmer (Rajasthan)

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description / Technical Specification of Items</th>
<th>BIOCHEMISTRY</th>
<th>PHYSIOLOGY</th>
<th>ANATOMY</th>
<th>COMMUNITY MEDICINE (PSM) Equipments</th>
<th>Total Quantity (Nos)</th>
<th>Quoted Rates (Rs)</th>
<th>Total Amount (Rs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Mortuary Chambers with Cooler Arrangement</td>
<td></td>
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<td>2</td>
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**Mortuary Chambers with Cooler Arrangement**

Four cadaver mortuary cabinet in one unit for individual cadavers of size approx 2000mm width x 2300 depth x 1700 mm height external, approx 2200mm height with cooling unit and platform.

Temp range +2 to +8 deg cent is maintained by hermetically sealed refrigerator compressor unit and is controlled by an automatic electronic solid state digital temperature controller cum indicator.

Temperature microprocessor controller is mounted on the front panel along with pilot lamp main switch etc. Cooling unit capacity should be atleast RTU 10000 BTU. Defrosting automatic type. Hermetically sealed with forced air circulation.

Doubled wall with SS304 prefabricated panels for outer surface and stainless steel. Inner and external chamber with insulation in between of cyclopentane puf 80 mm density 40 Kg/m³. Both side sheet thickness should be 0.4mm.

Stainless steel 305 front opening, hinged insulated individuals doors linked with magnetic gasket, handle and lock arrangement with keys in duplicate for individual dead bodies.

One piece stainless steel six trays to carry dead bodies with handles at both ends travel on rollers fitted for easy movement.

The carriage consist of three piece assembly which consist of stationary frame a lower carriage and an upper carriage. The lower and upper carriage/assembly shall ride on wheels and tracks that allow easy telescopic action. The complete assembly is locked when returned to closed position.

The refrigeration unit shall be kept on top of chamber and fixed.

Temp chart recorder shall be supplied and installed.

The whole unit shall be supplied Complete with trays cord and plug suitable to work on 220 volt single phase 50 Hz AC supply.

The entire unit should have flexibility of shifting any time without any major loss to the building and unit.

Drain system shall be inbuilt in the unit.

Shall have internal lighting water proof fluorescent lamp.

The unit shall be supplied with Suitable MCB, Wire 7 cables, earthing facility, suitable stabilizer, heavy duty exhaust fan etc and the complete installation including other accessories and minor civil work (construction of platform etc) will be the responsibility of the bidder.

Manufacturing company shall be ISO 9001 certified.

The bidder shall Submit at least 5 satisfactory user certificates with contact number and address along with the copy of order from any Govt. institutions for verification purpose. The financial component in order copy shall not be included in the technical bid.

Quarterly service shall be provided by the bidder and shall be available within 24 hours for any break down in the unit with ready spare parts.

Grand Total

( Rs ................................................................. only)

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ii) Total quoted amount by the bidder shall be considered for price evaluation.