Sealed quotations are invited from manufacturers or their authorized dealers for the following item on the terms and conditions as mentioned below:

Quotation should reach this office on or before 22/03/2017 by 03:00 P.M.

**Ventouse machine with complete attachments**
- Vacuum extractor machine for fetal delivery:
- Electrical Requirement – 220-230 volts, 50 Hz
- 50 mm vacuum gauge
- Non collapsible suction tubing
- Two 1.5 litres glass jars with overflow safety
- Bacterial filter fitted on the back
- Noise level should not be more than 50 +/-3 dB
- **Silicon vacuum cups**: Medical grade silicon, soft allowing for easy insertion, durable, biocompatible, with excellent vacuum seal, should be able to withstand cleaning procedures and should be reusable, should be available in standard sizes of 50, 60 and 70 mm. The handle and valve assemblies should be of chrome plated brass that can be replaced. The shaft should have ridges to facilitate a firm grip.
- A controlled high pressure noiseless aspirator having compact design and suitable for all surgical disciplines with convenience, precision and safety
- The unit should be compact for good mobility
- It should be based on maintenance free heat resistant, high tech piston/cylinder technology for long lasting dependable operations
- It should be vibration free and noiseless working in operating theatres as well as in patient work
- It should be suitable for all specialized surgery wherever fast and accurate aspiration is required
- It should have autoclavable double jar (Stir) of unbreakable PSU material
- It should have easy and rapid change over system from one to another jar
- It should have pump displacement of at least 60ltr/min for more
- It should have option to choose variable flow rate of 40 l, 50 l, 60 l to make surgery more easy with simply touch the clean touch buttons
- It should have vacuum of at least 95- kPa (-713 mmHg) or more
- It should have medical grade silicone cups of 50mm, 60mm
- It should have clean touch technology
- It should have touch buttons with LED indicators without gaps and grooves for dust free
- It should have noise level more than of 37-39 dB at 1 meter distance
- It should have front display vacuum gauge with membrane regulator
- It should also have foot on/off switch integrated into the trolley for hands free operation
- It should be fitted onwell balanced mobile trolley with 4 antimatic locking castors.
- It should be USFDA approved
- It should also have certification of ISO 9001, ISO 13485, CE 0123
- Warranty should be of at least 3 years with 2 years CMC after the expiry of warranty period

**Terms & Conditions:**
1. Rate & Tax detail MUST BE Clearly mentioned in the quotations with printed price list of the manufacturing firm.
2. Only typed quotations/tenders bearing Sales Tax & TIN Nos. on original letter head will be entertained.
3. Cutting/over writing on quotations/tenders will not be accepted.
4. The firm must be registered supplier in any Govt./Semi Govt. or in A.M.U. Aligarh.
5. List of users for the quoted item with contact no. should be provided Photocopy of purchase order along with terms and conditions of contract received from any Govt/Public sector institution in last 2 years for supply of offered equipment must be enclosed with the price bid.
6. Installation and Commissioning will be the responsibility of the supplier.
7. After sale service should be provided.
8. The instruments should be rust proof, made from surgical grade stainless steel and should be FDA or CE, UL or BIS approved product.
9. The Equipment/Instruments might be called for demo, and approval. It is sole discretion of the department to approve or disapprove the quality.
10. User/Technical/Maintenance manuals to be supplied in English.
12. The job description of the hospital technician and company service engineers should be clearly spelt out.