

# Notice Calling for Quotation/Tender

OFFICE OF THE SUPERINTENDENT  
J.N. MEDICAL COLLEGE HOSPITAL  
ALIGARH MUSLIM UNIVERSITY,  
ALIGARH

No. Ext 769...../MCH

Dated 29.4.15.....

M/s.....

Sealed Quotations/Bids (One Technical and One Financial separately) are invited from manufacturers or their authorized dealers for the following equipments which should be sealed by the tenderers in separate covers duly super scribed and both these sealed covers are to be put in a bigger cover, which should also be sealed and duly super scribed, on the terms and conditions printed on Page No. 2.

Quotations should reach this office on or before 19.05.2015 by 03.00 P.M.


## S.No. Items

### 1. **Fowler's Bed with SS Railing & Section Mattress**

#### **Specification:-**

- Overall Size (Approximate) 2090mm L x 910mm W x 600 x 600 mm H.
- The main frame will be made from 50mm x 30mm x 16 G ERW rectangular tubes.
- Four sections top will be made from uniformly Oval type perforated 0.9mm C.R.C.A. sheets and will be suitably fitted to the main frame.
- Back-rest and knee rest will be maneuvered by the screw mechanism with Foldable handle.
- Detachable Head and Leg Bows made of Heavy ABS with Inserted Stainless Steel Tube fitted with laminated Board with locking and corner buffer.
- The base frame will be fitted with swivel castor wheels of 125mm dia, 2 with brake, 2 without brakes castors housing and wheels made from high grade non floor staining synthetic materials with integrated thread guards, wheel centre having precision ball bearing to run smoothly.
- The bows will be mounted to the bed frame on welded brackets in such a way that bolt or nut will not appear on top surface of the bed frame.
- Four IV Rod Locations on Bed Frame with one Telescopic IV Rod with 4 Hooks.
- A mattress suitable for the bed made of 10 cm thick 50 density, PU form Covered with rexine closed with Zip at one end.
- The sides will be fitted with Collapsible railing Made of SS horizontal tubes, 18 G fixed with Aluminium alloy end brackets, easily detachable.
- Finishing Steel welding wherever required is be done by either by using MIG welding or Spot welding process to minimize distortion.
- All mild steel components will be pretreated chemically and metal surface will then be coated with epoxy polyester powder with paint film thickness of 60 microns (minimum) and oven baked at 180-200 deg. C.

**Continued on Page No. 02**



  
MEDICAL SUPERINTENDENT  
J.N. Medical College Hospital  
A.M.U., ALIGARH

2. **Orthopaedic Bed with Balken Beam frame & Section Mattress**

**Specification:-**

- Overall Size (Approximate) 2090mm L x 910mm W x 600 x 600 mm H.
- The main frame will be made from 50mm x 30mm x 16 G ERW rectangular tubes.
- Four sections top will be made from uniformly Oval type perforated 0.9mm C.R.C.A. sheets and will be suitably fitted to the main frame.
- Back-rest and knee rest will be maneuvered by the screw mechanism with Foldable handle.
- Detachable Head and Leg Bows. Will be made from stainless steel 31.7mm dia x 18 G tube with laminated panels of approx, size 810mm x L x140mm wide x 18mm thick on stainless steel bracket.
- The base frame will be fitted with swivel castor wheels of 125mm dia, 2 with brake, 2 without brakes castors housing and wheels made from high grade non floor staining synthetic materials with integrated thread guards, wheel centre having precision ball bearing to run smoothly.
- The bows will be mounted to the bed frame on welded brackets in such a way that bolt or nut will not appear on top surface of the bed frame.
- Four IV Rod Locations on Bed Frame with one Telescopic IV Rod with 4 Hooks.
- A mattress suitable for the bed made of 10 cm thick 50 density, PU form Covered with rexine closed with Zip at one end.
- The sides will be fitted with Collapsible railing Made of SS horizontal tubes, 18G fixed with Aluminium alloy end brackets, easily detachable.
- Finishing Steel welding wherever required is be done by either by using MIG welding or Spot welding process to minimize distortion.
- All mild steel components will be pretreated chemically and metal surface will then be coated with epoxy polyester powder with paint film thickness of 60 microns (minimum) and oven baked at 180-200 deg. C.
- Orthopedic Traction Balken Beam Frame made of SS vertical longitudinal and transverse tubes with clamps and pulleys.

**Continued on Page No 03**

  
**Medical Superintendent**  
**J.N. Medical College Hospital**  
**A.M.U., Aligarh**  
  
**MEDICAL SUPERINTENDENT**  
**J.N. Medical College Hospital**  
**A.M.U., ALIGARH**

