



अखिलभारतीय आयुर्विज्ञान संस्थान (छत्तीसगढ़) रायपुर .
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
Tatibandh,
Raipur-492 099 (CG)

Admin / Store/Purchase/Hospital Equipment / 2016-AIIMS.RPR/ Dated: 21.06.2016

Inviting quotation for Supply of Equipment's for New OPD, at AIIMS, Raipur.

QUOTATION NOTICE

Sealed quotations are invited from intending registered Stockiest/ Distributors having TIN/ relevant documents for supply of Equipment's for New OPD, at AIIMS, Raipur and should be submitted to office of Store Officer up to 3:00 pm on 24.06.2016. The quotations will be opened on the same day at 3:30pm. As per detailed below:-

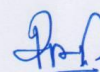
| S.No | Name of Instrument | Quantity Required | Unit rate |
|--------|--|----------------------|-----------|
| 1 | BP instrument, with dial type | 07 pieces | |
| | Technical Specification for B.P apparatus (Dial Type): | | |
| (i) | Should have ISI/ISO mark. | | |
| (ii) | Should be aneroid type. | | |
| (iii) | Should have a measuring range from 0 to 300 mmHg. | | |
| (iv) | Should be provided with adult arm cuff. | | |
| (v) | The dial manometer markings and graduations should be permanent and clearly visible and filled with pigments. | | |
| (vi) | Movement mechanism- Brass | | |
| (vii) | Dial - Aluminium | | |
| (viii) | Window lenses - Clear plastic. | | |
| (ix) | All plastic parts, if any used should not crack, flake, peel or disintegrate in normal use. | | |
| (x) | Should provide a carry bag to keep the whole system safe and sound. All parts should be replaceable in case of breakage. | | |
| (xi) | Large Diameter Scale should easy to read. | | |
| (xii) | Large insufflations Bulb: Large Bulb Volume for fast inflation of the cuff. | | |
| (xiii) | User/technical/maintenance manual should be supplied. | | |
| 2. | BP instrument, with stand | 07 pieces | |
| | Technical Specification for B.P. apparatus | | |

P.T.O.

| | | | |
|-----------|---|------------------|--|
| | (Stand Type): | | |
| (i) | Should be portable mercurial type, stand model. | | |
| (ii) | Should have ISI/ISO mark. | | |
| (iii) | Should have ON and OFF provision for mercury reservoir. | | |
| (iv) | Should have a measuring range from approx. 0 to 300 mmHg. | | |
| (v) | Should be provide with adult arm cuffs. | | |
| (vi) | The inflating bulb should be soft and should not have any joints or ridges. | | |
| 3. | Stethoscope , adult | 14 pieces | |
| | Technical Specification of Stethoscope : | | |
| (i) | Product should be CE certified. | | |
| (ii) | Should have ISI/ISO mark. | | |
| (iii) | Chrome-plated, dual -head chest piece. | | |
| (iv) | 48mm chest piece with diaphragm. | | |
| (v) | Should provide extra rubber ear plug. | | |
| 4. | Stethoscope , paediatric | 02 pieces | |
| 5. | Thermometer Digital | 14 pieces | |
| 6. | Height meter | 07 pieces | |
| 7. | Finger Pulse Oxymeter | 07 pieces | |
| | Technical Specification | | |
| (i) | Should portable non-invasive monitor for measuring blood oxygen saturation level (SpO2) and heart rate Heart rate on LCD/TFT display. | | |
| (ii) | Should provide bar graph for pulse strength | | |
| (iii) | Should be digital monitor designed for functional oxygen saturation. | | |
| (iv) | Should be speedy and can return a reading within five seconds approx. | | |
| (v) | Should be operated by battery | | |
| (vi) | Should be oxygen saturation is the percentage. | | |
| (vii) | Should be capable for measuring adult and paediatric. | | |
| (viii) | The oximeter shuts down in 5-7 seconds when remove the finger with auto-power off feature. | | |

| | | | |
|-----------|--|------------------|--|
| 8. | Weight machine manual | 07 pieces | |
| | Technical specification for Weighing Machine. | | |
| (i) | Should have ISI/ISO mark. | | |
| (ii) | Weighing scale should be suitable for weighing up to 120kg weight. | | |
| (iii) | Weighing scale should be having graduation of 500gm. | | |
| (iv) | Base, top cover should be made of steel approximately 1mm thick. | | |
| (v) | The design of scale should be portable. | | |
| (vi) | The scale mechanism protected against rust & corrosion and sprayed in enamel colours having attractive finish. | | |
| (vii) | There should be arrangement for zero adjustment. | | |
| (viii) | The reading scale should be clearly visible having plastic magnifying lens. | | |
| 9. | Bed side screen, with stand and single cloth | 07 pieces | |
| | Technical specification for Bedside screen: | | |
| (i) | Overall approx. Size: open-2360 mm, closed-1200mm x 550mm W x 1730mm H. | | |
| (ii) | CRCA tubular structure mounted on 50mm dia wheels. | | |
| (iii) | Two sides folding | | |
| (iv) | Pre-treated & epoxy power coated. | | |
| (v) | Supplied with hooks & screen with screen/curtain cloth in single piece. | | |

1. Taxes, if any (Kindly Mention).
2. Document relating to registration of firm i.e. should be submitted along with quotation.
3. Delivery Schedule – within 15 days from the date of issue of PO.
4. Price should be for-Destination basis.
5. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10% of delayed supply should be deducted.
6. Quotation Name/No. should be mentioned on top of envelopes.



Sr. Administrative Officer
AIIMS, Raipur (CG)