



**EMPLOYEES' STATE INSURANCE CORPORATION**  
**MODEL HOSPITAL & OCCUPATIONAL DISEASE CENTRE**  
**NANDA NAGAR – INDORE 452011**  
**Tele: 0731-2554411 / Fax: 0731-2559080**



**No.** 18U/16/30/21(NICU)/10-equip/ESICMH Indore

**Date:01.03.2010**

**Tender Enquiry No.:** 03/2010-2011

**Date & Time of submitting of tender:**25.03. 2011 .Till 01:00 PM

**Date & Time of opening of tender:** 25.03.. 2011 at 2:30PM

**Date,Time & Place of Pre-Tender Conference :**12.03.2011 at 10:00 am in Chamber of M.S Office.

To,

M/S-----  
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**SUBJECT:** Invitation of **sealed Bid** for NICU. Equipment/Instrument for E.S.I.C. Model Hospital & ODC, Nanda Nagar, Indore.

**Sir,**

**(To be returned duly completed latest by 25.03.2011 till 1P.M. otherwise tender shall not be accepted)**

Sealed tender in TWO BID SYSTEM (two separate envelops containing technical bid and commercial bid) are invited under limited tender in the name of Medical Superintendent, E.S.I.C. Model Hospital & ODC, Nanda Nagar, Indore on the enclosed prescribed proforma for NICU Equipment/Instrument for E.S.I.C. Model Hospital & ODC, Nanda Nagar, Indore as per Specification, Terms & Conditions.

Tender should be submitted in sealed envelope & super scribed a "Tender for NICU Equipment/Instrument" in the office of M.S., E.S.I.C. Model Hospital & ODC, Nanda Nagar, Indore in the tender box placed in the chamber of Dy. Medical Superintendent on date 25.03.2011 up to 1.00 p.m. In case the tender is sent by postage it must be reach in the office of M.S. by dated 24.03.2011 up to 1.00 p.m. Proof of postage will not be considered as a claim for timely submission of tender. The tender shall be opened on dated 25.03.2011..at 2.30 p.m. in D.M.S. room in presence of tenderers or their representatives, who wish to be present. In case 25.03.2011 is declared holiday, bids will be opened on next working day at the same time & venue.

Enclosures:

Medical Superintendent

E.S.I.C. Model Hospital & ODC, Nanda Nagar, Indore

**TENDER FORM FOR MEDICAL EQUIPMENTS/INSTRUMENTS**

TENDERS ARE INVITED BY MEDICAL SUPERINTENDENT E.S.I.C. MODEL HOSPITAL & ODC, NANDA NAGAR, INDORE FOR SUPPLY OF FOLLOWING ITEMS:-

<b>S.No.</b>	<b>Name of equipments/Instruments</b>	<b>EMD Amount</b>
1	INFANT WARMER WITH BASSINET(2ASEPTIC BED+1SEPTIC BED+1O.T.)	Rs.4160/-FOUR THOUSAND ONE HUNDRED SIXTY only)D.D./Banker,s cheque)
2	PHOTOTHERAPY UNIT (1SINGLE SURFACE+1DOUBLE SURFACE)	Rs.840/-EIGHT HUNDRED FORTY only) D.D./Banker,s cheque)
3	NEONATAL/INFANT SUCTION MACHINE	Rs.300/-THREE HUNDRED only) D.D./Banker,s cheque)
4	DIGITAL WEIGHING MACHINE	Rs.280/-TWO HUNDRED EIGHTY only) D.D./Banker,s cheque)
5	OXYGEN HOODS VARIOUS SIZES	Rs.120/-ONE HUNDRED TWENTY only) D.D./Banker,s cheque)
6	OXYGEN GAS CYLINDER WITH FLOW METERS 50CFT.	Rs800/-EIGHT HUNDRED only) D.D./Banker,s cheque)
7	I.V.STAND	Rs.240/-TWO HUNDRED FORTY only)

**(Without EMD the tender will not be accepted )**

**TERMS & CONDITIONS:**

**1.Tender is required to be submitted in two bids viz “Technical Bid & Price Bid” respectively. Technical Bid & Price Bid be sealed by the bidder in separate envelope duly super scribed “**

Technical Bid for NICU Equipment/Instrument “& “ Price Bid for NICU. Equipment/Instrument” mentioning the name of Equipments/Instruments and the name of tenderer. Each and every page of the tender is to be serially numbered and duly signed by authorized Bidder/signatory. Both the envelopes are to be put in a single envelope superscribed “ Tender for (name of the equipment) and name of the tenderer and specifying the number of sealed envelopes enclosed / inserted .

**(A) Technical Bid:-** This should include following:-

- 1\*.EMD (to be furnished in accordance with the instruction at serial no. 3 on page no.3.
- 2.Technical details of the quoted items with reference to tender specifications.
- 3.Catalogue/Literature Make and Model of the equipment offered.
- 4.CMC Warranty (**Comprehensive warranty**)for two years period.
- 5.\*Undertaking for providing CMC(**Comprehensive Annual Maintenance Contract**) for five years after expiry of CMC Warranty period with rates blanked.
- 6.Statement of deviations (parameter-wise) from tender technical specifications and commercial condition , if any .
- 7.Authority letter from manufacturer in case Bid is submitted by authorized agent (as per annexure-III)

**(B) Financial Bid:-**It should comprise of following:-

- 1.**The information given in technical Bid (A) marked\* should be reproduced with prices indicated. Any deviation in this regard will render the Bid liable for rejection.** The prices should be all inclusive lump sum prices as per description given in sl. no. 2 below. The price of CMC (**Comprehensive Annual Maintenance Contract**)for five years after expiry of CMC warranty(**Comprehensive warranty**) period should be given in financial bid only. **The tender will not be considered without offer of CMC(Comprehensive Annual Maintenance Contract.** In case of CMC ( Comprehensive Maintenance Contract) the rate should be quoted inclusive of spares and others . Only Technical Bid (unpriced) shall be opened first and shall be referred for the Technical Evaluation. The Financial Bid of only those tenderer as whose Technical Bid is found acceptable by the Technical Evaluation Committee will be opened by Purchase Committee for further action .
- 2.**Rate** should be quoted as lump-sum price F.O.R. destination in Indian Rupees inclusive of cost of the equipment/Instruments freight, Insurance, transit, packaging, forwarding, sale tax, excise duty etc. as well as charges for installation and commissioning with all the men and material required for

the same. All inclusive lump-sum prices need to be accompanied by a statement indicating a clear “Break up” of lump-sum price in its various components constituting it along with values / amount indicating against each of such component adding to arrive at all inclusive lump-sum price. No other charges in addition will be payable on any account over and above the lump-sum price quoted. Price variation clause will not be acceptable. The rates quoted in ambiguous terms such as “freight on actual basis “ or “ Taxes as applicable extra” or packaging , forwarding extra will render the Bid liable for rejection irrespective of its gradation in respect of lump-sum prices quoted.

Tender should be typed in words as well as in figures free from erasing and error in typing. The tenderer must attest any erasing / error otherwise the rates in reference of that particular item shall not be considered .The tenderer alongwith seal of the firm must sign each page of the tender. The covering letter should indicate list of enclosures.

3.**EMD**: shall be deposited by the tenderer by enclosing Demand Draft or Banker’s Cheque only in favour of E.S.I.C. Fund Account No.1, Model Hospital, Indore alongwith Technical Bid which shall be refunded to Bidder’s without any interest after finalization of tender.(EMD amount for all quoted item/items).

4.**Security Deposit**: equivalent to 10% of the total cost of the equipment shall have to be deposited by the successful tenderer through Demand Draft / Banker’s Cheque only in favour of Medical Superintendent, E.S.I.C. Fund Account No.1, Model Hospital, Indore on demand , which shall be released after fulfillment of all contractual obligations without any interest.

5.**Supply**: shall be made by the successful tenderer within six weeks from the date of placement of supply order.

6.**Working Demonstration** :shall be provided in Indore to Technical Committee as and when asked for .

7.**Only manufacturer / authorized distributor/ stockist** of the firm whose item is being quoted would be considered.

8.**Name , Designation and Specimen Signature** of the person/representative authorized by the competent authority of the firm to deal with the tender /sign the tender document must be enclosed along with the tender.

9.(a) Tenderer must provide Indore Address, if any along with the telephone no. ,mobile no. ,e-mail address and Fax No. with tender for all correspondence.

(b) The firm should also provide the complete address along with telephone & Fax No. of service station from where after sale service would be provided.

10. **The offer** should be valid for one year from the date of the opening of the tender.

11. **Warranty** : The equipment/Instruments should be CMC Warranted for minimum period of two years from the date of satisfactory installation.

12.(a) The tenderer shall enclose an undertaking by the manufacturer of the equipment/Instruments for servicing the equipment/Instruments and supply of spare parts whenever required at least for five years after completion of CMC Warranty.

(b) The firm should ensure to keep the equipment in working order throughout the years .

(c) In event of equipment/Instruments covered under CMC going out of order the fault shall have to attend within twenty four hours of lodging the complaint. In case the equipment/Instruments is not restored in functional order within a reasonable time without acceptable reasons a penalty of 0.5% of total cost of CMC of the equipment/Instruments per day for the period of the equipment/Instruments remaining out of order will be levied during CMC.

(d) If the equipment/Instruments needs calibration, the firm shall be responsible for calibration as a part of CMC.

(e) During the CMC warranty period in event of equipment/Instruments remaining out of order for a period twenty four hours lodging the complaint without any acceptable reasons penalty to extent of 0.25% of the purchase value of the equipment/Instruments shall be levied for each day of the equipment/Instruments remaining non functional beyond permissible limit.

13. **For Spares:** along with rates of CMC a list of commonly used spares with price as on date be also enclosed with Financial Bid.

14. **One agent** cannot represent two manufacturer or quote on their behalf in a particular tender for particular item.

15. **Tenderer** has to submit signed declaration form given in the tender document.

16. Any other miscellaneous items required for equipment/Instruments may also be quoted in Financial Bid.

17. **A certificate from principle that:-**

(a) Regarding CMC spares and any other miscellaneous items(as applicable) of the equipment/Instrument quoted will be made freely available for atleast five years after expiry of

CMC Warranty period (as per Annexure-II).”To be made part of Technical Bid”.

(b)Information regarding appointment of new agent in case a change of agent shall be furnished immediately (As per Annexure III)

(c) A certificate about satisfactory performance of the equipment/Instruments duly authenticated by other adjusting users of the equipment/Instruments.

(d)The certificate that the quoted equipment have not been and are not being supplied to any other organisation at a rate lower than being quoted here.

(e)Firm should undertake to enter into Comprehensive Maintenance Contract at least for five years after completion of CMC warranty and accordingly quote the rates for CMC in the tender.

18.Tenderer has to submit a signed undertaking on stamp paper of Rs. 100/-(One hundred only) along with tender as per enclosed Annexure-II “ To be made part of Technical Bid.”

19.Tenderer has to submit manufacturer’s authorization certificate on letter head as per Annexure-III in case Bid is submitted by authorized agents “Tobe made part of Technical Bid”.

20.Payment shall be released after satisfactory installation of the equipment .

21.In the event of non-supply of equipment/Instruments ordered the earnest money deposit shall be forfeited.

22.Medical Superintendent reserves the right to reject/accept any or all tenderers without assigning any reason thereof and also has right to place order on one or more firms. No correspondence will be entertained in this regard.

**23.All quoted items should be FDA,CE,UL or BIS approved product.(Desirable)**

Medical Superintendent

## **Annexure-I**

### **CHECK LIST**

The Bidder should ensure that the following informations / documents are enclosed along with the Bidding documents ( Technical Bid).

- |   |        |
|---|--------|
| (I) EMD (As per serial no. 3 of page 3 of Terms & Conditions)               | YES/NO |
| (II)Bid -Form and price schedule as given in sl.no.1 of Terms & Conditions. | YES/NO |
| (III)Five years CMC charges as given Sl.No.1 of Terms & conditions .        | YES/NO |

(IV)Rate certification indicating that they have not supplied the said equipment to any individual, Govt. or private institution at the rate lowers than the quoted rate . YES/NO

(V)Manufacturer's Authorization Certificate (As per Annexure III) in case Bid is Submitted by Agents . YES/NO

(VI)User's list along with the Certificate about SATISFACTORY PERFORMANCE REPORT OF THE EQUIPMENT/INSTRUMENT AND QUALITY OF AFTER SALE SERVICE duly authenticated from existing users of quoted model of Equipment/Instrument. A list of the users of quoted model, indicating the complete postal address of the users and date of supply of the equipment/instrument is also endorsed. YES/NO

(VII)Authorization Certificate from the Principal/Manufacturer that they will be solely responsible for maintenance of equipment/instrument during CMC warranty and CMC period even when the Agent is changed during this period (As per Annexure-III)  
YES/NO

(VIII)Authorization certificate from principal that spares and any other miscellaneous items (As applicable) of the equipment/instrument quoted will be freely available for at least five years after expiry of CMC warranty period (As per annexure III) YES/NO

(IX) Tenderer has to submit a signed undertaking on stamped paper of Rs.100/-(Rupees One hundred only along with tender (As per Annexure II) YES/NO

NAME,SIGNATURE AND ADDRESS OF THE TENDERER WITH RUBBER STAMP

## **Annexure-II**

### **UNDERTAKING**

Date of Opening :

Item No.

Name of Item

To,

Medical Superintendent,

ESIC Model Hospital & ODC, Nanda Nagar

Indore -452011 (M.P.)

Respected Madam/Sir,

1.The undersigned certifies that I have gone through the terms and conditions mentioned in the tender document including annexure and undertake to comply with them. The rates quoted by me/us are valid and binding on me/us for acceptance for the period of one year from date of opening of tender.

2.It is certified that rate quoted are the lowest quoted for any institution /Hospital in India.

3.Earnest Money deposited by me/us viz.

Rs.....in the form Demand Draft/Banker's Cheque in Favour of E.S.I.C. Fund Account No. 1 Model Hospital, Indore is attached herewith and shall remain in custody of the Medical Superintendent, E,S.I.C. Model Hospital & ODC, Indore as per sl. no. 3 of Terms & Conditions.

4.(a) I/We give the rights to Medical Superintendent , E,S.I.C. Model Hospital & ODC, Indore to forfeit the Earnest Money deposited by me/us if any delay occur on my/agent's part or fails to supply the article at the appointed place and time and of the desired specification.

(b)I/We undertake that I/We will be in position to provide comprehensive maintenance contract CMC, spare parts, and consumables for five years after completion of CMC Warranty period. I/We also undertake to keep the equipment/Instruments in functioning state throughout the year and in case of equipment/Instruments going out of order, the fault will be attended within 24 hrs. of lodging the complaint failing which, a penalty of 0.5% of the total cost of the CMC of the equipment/Instruments per day for the period equipment/Instruments remains out of order for a period exceeding 24 hrs. of lodging the complaint without any acceptabel reasons, penalty to extent of 0.25% of the purchase value of the equipment/Instruments be levied on me/us for each day of the equipment/Instruments remaining non functional beyond permissible limit.

5.There is no vigilance/CBI case or court case pending against the firm/supplier.

6. On Inspection if any article is found not as per supply order, it shall be replaced by me/us in time as asked for, to prevent any inconvenience at my/our own expenses.

7. I/We hereby undertake to supply the items as per directions given in supply order within the stipulated period .

8. I/We undertake to provide CMC Warranty as mentioned in specifications from the date of satisfactory installation and inspection .I also undertake that I will maintain the equipment/Instruments during this period and replace the defective parts free of cost, if necessary .

9. I/We understand that M.S. , E.S.I.C. Model Hospital & ODC, Indore has the right to accept or reject any or all the tenders without assigning any reasons (s) thereof.

10. I/We shall not sublet/transfer/assign the contract or a part of it to any other firm at any time of contract.

NAME, SIGNATURE AND ADDRESS OF THE TENDERER WITH RUBBER STAMP

ANNEXURE-III

**AUTHORISATION CERTIFICATE**

To,  
Medical Superintendent,  
ESIC Model Hospital Nanda Nagar  
Indore -452011 (M.P.)

Respected sir/madam,  
Authority letter against

TenderNo.....,Dueon.....Itemquo  
ted.....

.....We,  
.....,who are established and reputed  
manufacturerof.....having factory at  
.....and hereby authorize  
M/s.....(Name & Address of  
Agent) to Bid, Negotiate and conclude the contract with your Institution against above tender for  
the above goods manufactured by us.

We hereby extent our full CMC warranty as per clause at sl. no.11 of the Terms & Conditions of  
tender for the goods offered for supply against this invitation of Bid from the above firm .We also  
confirm that the spares and any other miscellaneous items (as applicable) of the  
Equipment/Instrument quoted will be freely available for atleast five years after expiry of CMC  
Warranty.

Our other responsibilities include :

1. information regarding the name of new agent, in case of change of agent

2. ....(here specify in detail manufacturer's responsibilities)

The services to be rendered by M/s.....are as under

1.....,

2.....,

(Here specify the services to be rendered by the agent)

Yours Faithfully

(Signature & Name of Manufacturer)

(With Address & Seal)

**(NOTE: These letter of Authorisation should be on the letter head of the manufacturing concern and should be signed by a person competent and having the Authorization to issue said certificate on behalf of the manufacturing firm. The said certificate should also bear the signature of the [participating tenderer as a witness.]**

#### Annexure-IV

#### 1. TECHNICAL SPECIFICATION FOR INFANT WARMER WITH BASSINET

S.N O	TECHNICAL SPECIFICATIONS	YES	NO	DEVIATION	REMARKS
	<b>WARMER</b>				
1	It should have facility to display both skin and air (ambient) temperature separately				
2	It should have audiovisual alarm facility for overheating beyond set temperature range				
3	It should have alarm facility for patient temperature less than or greater than the required temperature i.e. above or below the set range				
4	It should rotate and swivel in different direction, so as to allow taking X- ray				
5	The light should be dazzle free				
6	It should have alarm for power failure				
7	The should have alarm for heater failure				
8	It should have alarm for probe failure				

9	It should have time out alarm in manual mode				
10	It should have inbuilt or provided along rechargeable battery to run equipment in case of power failure for at least ½ hour				
11	It should have manual setting for high and low alarm setting				
12	In servo mode the heater output should be controlled to maintained the baby at the required set temperature				
13	In manual mode the heater output should be directly controlled by a setting on the front panel				
14	The desired temperature range from 25 to 40 degree C				
15	The resolution should be 0.1 degree C				
16	The height of the warmer should be adjustable for different types of bed				
17	Halogen based observation light should be provided for observing the baby				
18	It should be mounted on a pole with sturdy base with lockable castors				
	<b>BASSINET</b>				
1	Made of stainless steel of good quality with convenient working height.				
2	Acrylic drop down sides for easy access.				
3	Foam Mattress(washable)				
4	Space for keeping X-ray cassette tray				
5	I/V Rod/stand				
6	Bottom shelf/drawers for keeping accessories				
	<b>Supplied with</b> 1spare mattress,1skin & air temperature probe with connection cable				

(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)

**2A. TECHNICAL SPECIFICATION FOR FOR PHOTOTHERAPY UNIT (Simple)**

<b>S.N O</b>	<b>TECHNICAL SPECIFICATIONS</b>	<b>YES</b>	<b>NO</b>	<b>DEVIATION</b>	<b>REMARKS</b>
1	20 Watt 2 feet special blue lights (TL 52, Philips, HOLLAND) iV 4 Nos.				
2	Two day light tubes of Philips for observation				
3	Special mirror coated reflector				
4	Stand on stable swivel castor wheels				
5	Adjustable height 130 cm to 170 cm				
6	Adjustable angle/rotation - 180 deg to + 180 deg continuous				
7	Irradiance 18-20 uW/cm <sup>2</sup> /nm at 45 cm from				

	the lamp				
8	Clear filter				
9	Source cooling fan				
10	Time totalizer				

**(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)**

**2B. TECHNICAL SPECIFICATION FOR PHOTOTHERAPY UNITS (DOUBLE SURFACE)**

<b>S.N O</b>	<b>TECHNICAL SPECIFICATIONS</b>	<b>YES</b>	<b>NO</b>	<b>DEVIATION</b>	<b>REMARKS</b>
1	It should be two - way of phototherapy unit i.e. one phototherapy lamp should be from top and the other from below (both overhead and undersurface)				
2	There should be option to use either of the				

	lamps . In other words, whenever only overhead exposure is desired, the attending health care provider may have option to operate only the overhead lamp and not the lamp below the bed,and vice versa				
3	Each lamp unit should be provided with 4 tubes emitting blue radiation between 450–480 nm wavelengths				
4	One each side of the panel of overhead tubes, day light tube should be provided to facilitate observation of baby and for performing practical procedures whenever required				
5	It should have height adjustment facility				
6	It should allow easy swiveling of box to allow positioning of portable x-ray machine				
7	The unit should be mounted on stand having lockable wheels (castors)for easy transportation from one place to other				
8	At the baby’s surface, the exposure should be 18–20 micro W/cm <sup>2</sup> /nm				

**(NOTE: All entries and rates in the tender to be made by computer typing only. Hand made entries will not be entertained and tender is liable to be rejected.)**

### 3. TECHNICAL SPECIFICATION FOR NEONATAL/INFANT SUCTION MACHINE

S.N O	TECHNICAL SPECIFICATIONS	YES	NO	DEVIATION	REMARKS
1	The Suction pump should be oil				

	immersed fitted on Motor shaft				
2	Suction pump should have line grinding internally .To facilitate maintenance the cover of machine should be easily to open from the top & sides. The suction machine should be capable of producing minimum vacuum of 500 approx mm Hg. Which should be adjustable and monitoring by vacuum gauge of suitable range? The suction capacity should be 15 liters per minute and can be regulated				
3	It should have two bottle of 1 or 2 liters (As per requirement) with synthetic Rubber lids. The bottle shall be fitted with the arrangement to prevent overflow of fluid				
4	ON/OFF Switch and Power indicator should be available				
5	Body material :Base,top & panel made of rust proof and corrosion resistant Moulded ABS Jar/Bottle material:Auto clavable polycarbonate				
6	Inbuilt maintenance free battery. Battery backup up to 60 minutes on full				
7	Charge Provided with cable for ambulance/car use				

**(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)**

#### **4. TECHNICAL SPECIFICATION OF DIGITAL WEIGHING MACHINE(INFANT)**

<b>Sl.No</b>	<b>TECHNICAL SPECIFICATION</b>	<b>YES</b>	<b>NO</b>	<b>DEVIATION</b>	<b>REMARKS</b>
1	Weight range 0–20Kg.(manimum weight to be weight 20gm.).				
2	Accuracy+/- 5gms,resolution 5gms.				
3	Unit should have facility accurately weights the hectic/active baby and retain the digital display for 30 sec.,even if baby is removed from the scale.				
4	Zeroing facility (when dispo sheets are used above the tray).Display should show negetive reading when linen is removed.				
5	Unit should have facility to” freeze” display to show reading even when baby is removed.				
6	Durable HIP moulded baby tray, it should be detachable, to weigh standing babies.				
7	Large bright red display for strain free reading				

**(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)**

**5. TECHNICAL SPECIFICATION OF OXYGEN HOODS VARIOUS SIZES:(OXYGEN HOOD,S AND M,**

Sl.No	TECHNICAL SPECIFICATION	YES	NO	DEVIATION	REMARKS
1	Made up of Transparent,unbreakable, auto clavable material(Acrylic or synthetic)				
2	Port hole for oxygen tubing				
3	Access for baby head				
4	Moulded single piece (Round shape)				
5	Size small,approx:height 22cm,diam25cm				
6	Size medium,approx:height 18cm,diam 20cm				

**(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)**

**6. TECHNICAL SPECIFICATION OF OXYGEN GAS CYLINDER WITH FLOW METER AND CONNECTING TUBE:**

Sl.No	TECHNICAL SPECIFICATION	YES	NO	DEVIATION	REMARKS
1	Should be of 50cft capacity				
2	With trolley				
3	ISI mark				
4	With oxygen flow meter and connecting tubes				

5	With key				
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(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)

### 7. TECHNICAL SPECIFICATION OF I.V. STAND

Sl.No	TECHNICAL SPECIFICATION	YES	NO	DEVIATION	REMARKS
1	Made up of stainless steel				
2	Having six legs				

(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)

### 8.. TECHNICAL SPECIFICATION OF DRUG TROLLEY(EMERGENCY)

Sl.No.	TECHNICAL SPECIFICATION	YES	NO	DEVIATION	REMARKS
1	Two sides unit cassette and one side plate cassette				
2	Installed multi-bin container at rear side to make easy and multi-storing possible				
3	Multi structure, which can be used for multi proposes				
4	Designed push-handle and efficient structure				
5	Total lock key compartment under the surface				

6

Size:778(l)x488(d)x918(h)  
minimum 781(l)x491(d)x921(h)  
maximum.

**(NOTE: All enteries and rates in the tender to be made by computer typing only. Hand made enteries will not be entertained and tender is liable to be rejected.)**