



Tender enquiry no. ADMIN/Tender/consumable for IPD/1/2014

Corrigendum

S.No.	Clause	Existing Parameter	Amendment
1.	As mentioned in tender document	Last date of submission: 21-10-2014 at 3:00 PM, technical bid will be opened on the same date at 3:30 PM	Last date of submission: 29-10-2014 at 3:00 PM, technical bid will be opened on the same date at 3:30 PM
<u>Schedule - 1</u>			
2.	Page no.17 Point no. 4	Disposable single use syringes (with needle) , individually packed , sterile, pyrogen free, optically cleared, polypropylene syringe barrel and specially formulated elastomer stopper result in a smooth, accurate motion along the entire length of the barrel. Materials are inert and compatible with delivered medications.	Disposable single use syringes (with needle) , individually packed , sterile, pyrogen free, optically cleared, polypropylene syringe barrel and specially formulated elastomer stopper result in a smooth, accurate motion along the entire length of the barrel. Materials are inert and compatible with delivered medications. (Latex free)
<u>Schedule - 2</u>			
3.	Page no. 10 Point no. 16 (3)	<u>OTHER TERMS AND CONDITIONS OF THE TENDER</u> The offer should be typed or written in Ink Pen/ Ball Pen without any correction. Offers in pencil will be cancelled. Telegraphic/ Telex/ Fax offers will not be considered and cancelled straightway.	<u>OTHER TERMS AND CONDITIONS OF THE TENDER</u> The offer should be typed or written in computerized print only without any correction. Offers in pencil will be cancelled. Telegraphic/ Telex/ Fax offers will not be considered and cancelled straightway.
4.	Page no. 17 Point no. 01	Peripherally inserted central venous catheter	Peripherally inserted central venous catheter
		<ul style="list-style-type: none"> • Venous puncture cannula • Sturdy stylet with flexible J tip • Catheter made up high quality polyurethane with atraumatic tip. 	<ul style="list-style-type: none"> • Venous cannula; size: 14 & 16 G • Sturdy stylet with flexible J tip • Catheter made up high quality polyurethane with automatic tip. • Central Venous catheter 16 & 18 G • Length of catheter 32 & 45 cm
		Sizes 16 G	Deleted
		Sizes 18 G	Deleted
5.	Page no. 17 Point no. 02	7 F, 16/20 cm Adult	7 F, 15 -16 cm Adult
		15-20 CM 5 F Pediatric	5 - 8 cm 5 F Pediatric
6.	Page no. 17 Point no. 03	Arterial cannula – 20 G switch cannula (Non thrombogenic material)	Arterial cannula – 20 & 22 G switch cannula (Non thrombogenic material)
7.	Addendum Page 17 point no. 04	-	centralvenous catheter 4 F (double lumen) 5 to 8 cm
<u>Schedule - 3</u>			
8.	Page no. 19 Point no. 9	30 cm IV extension cord	25 - 30 cm IV extension cord



S.No.	Clause	Existing Parameter	Amendment
9.	Page no. 19 Point no. 14	<p>Paediatric drip set (sterile, non toxic, pyrogen free) Graduated chamber with capacity of 120-180 ml with hanger and shut-off valve, sharp spike for better penetration with protector. Micro dropper to ensure flow rate of upto 60 drops/ ml with fluid filter, good quality roller clamp for better flow control. "Y" injection site, top quality needles, air vent with cap , anti kink device,</p>	<p>Paediatric drip set (sterile, non toxic, pyrogen free) Graduated chamber with capacity of 150 ml with hanger and shut-off valve, sharp spike for better penetration with protector. Micro dropper to ensure flow rate of upto 60 drops/ ml with fluid filter, good quality roller clamp for better flow control. "Y" injection site, top quality needles, air vent with cap , anti kink device,</p>
Schedule – 5			
10.	Page no. 20 Point no. 01	<p>Tracheostomy tube (non cuffed) (plain)</p> <ul style="list-style-type: none"> • Silicone tubes with contoured neck & flange with wire reinforced silicone shaft. • Including obturator , twill tracheostomy ties and disconnect wedge. • Supplied with tube, 2 inner cannula, trachostomy ties cleaning brush and tube holder. • Tube shaft, neck flange and cuff made up of poly vinyl chloride • Hollow obturator low density polyethylene. • High volume low pressure cuff. • Radiopaque line for full x-ray visibility • Integrated swivel connector • Tapered distal tip • Thermosensitive and transparent. 	<p>Tracheostomy tube (non cuffed) (plain)</p> <ul style="list-style-type: none"> • Silicone tubes with contoured neck & flange with wire reinforced silicone shaft. • Including obturator , twill tracheostomy ties and disconnect wedge. • Supplied with tube, trachostomy ties & cleaning brush. • Hollow obturator low density polyethylene. • Radiopaque line for full x-ray visibility • Tapered distal tip Thermosensitive and transparent.
11.	Page no. 20 Point no. 01	2.5 mm Tracheostomy tube (non cuffed) (plain)	deleted
12.	Page no. 21 Point no. 02	<p>Tacheostomy tube (cuffed) (Trancheostome)</p> <ul style="list-style-type: none"> • Supplied with tube, 2 inner cannula, trachostomh ties cleaning brush and tube holder. • Tube shaft, neck flonge and cuff made up of poly vinyl chloride • Hollow obturator low density polyethylene. • High volume low pressure cuff. • Radiopaque line for full x-ray visibility • Integrated swivel connector • Tapered distal tip • Thermosensitive and transparent. 	<p>Tracheostomy tube (cuffed) (Trancheostome)</p> <ul style="list-style-type: none"> • Supplied with tube, 2 inner cannula, tracheostomy ties & cleaning brush. • Tube shaft, neck flange and cuff made up of medical grade thermo sensitive poly vinyl chloride • Hollow obturator low density polyethylene. • High volume low pressure cuff. • Radiopaque line for full x-ray visibility • Integrated swivel connector • Tapered distal tip • Thermosensitive medical grade poly vinyl chloride and transparent.



S.No.	Clause	Existing Parameter	Amendment
13.	Page no. 21 Point no. 02	4.5 mm Tracheostomy tube (cuffed)	deleted
14.	Page no. 21 Point no. 03	Endotracheal Tube <ul style="list-style-type: none"> sterile PVC, non toxic, soft, smooth, transparent Low pressure high volume cuff. Smooth Murphy eye. Sterile disposable Blue radio opaque line 	Endotracheal Tube <ul style="list-style-type: none"> sterile PVC, non toxic, soft, smooth, transparent Low pressure high volume cuff. Smooth Murphy eye. Sterile disposable Blue radio opaque line Pilot balloon
Schedule - 6			
15.	Page no. 22 Point no. 01	Gum Elastic bougie (Single Use) Length 600 mm, clear graduated markings, atraumatic coude tip	Gum Elastic bougie (Single Use) Length 600 – 700 mm, clear graduated markings, atraumatic coude tip
16.	Page no. 23 Point no. 06	Oropharyngeal airway (all sizes) <ul style="list-style-type: none"> Require both disposable (PVC) and siliconized Semirigid, transparent, colour less. facilitates passage of suction catheter. Rigid bite block Smooth rounded edges. colour coded 	Oropharyngeal airway (all sizes) <ul style="list-style-type: none"> Require both disposable (PVC) and siliconized Semirigid, Semitransparent, colour less. facilitates passage of suction catheter. Rigid bite block Smooth rounded edges. colour coded
Schedule - 07			
17.	Page no. 23 Point no. 03	Gauze than (Medical Grade) 90 cm x 18 Mtr.	Gauze than (Medical Grade) ISI mark As per Schedule F(II) 90 cm x 18 Mtr.
18.	Page no. 23 Point no. 04	Gauze than (Medical Grade) 100 cm x 16 Mtr.	Gauze than (Medical Grade) ISI mark As per Schedule F(II) 100 cm x 16 Mtr.
19.	Page no. 23 Point no. 05	Bandage	Bandage ISI mark
Schedule - 09			
20.	Page no. 24 Point no. 02	Cetrimide and chlorhexidine solution Antiseptic liquid 5Ltr pack	Deleted
21.	Page no. 24 Point no. 06	Cidex 2.4 % Glutaraldehyde (14 days) 5 ltrs pack	2.4 % Glutaraldehyde (14 days) 5 ltrs pack
22.	Page no. 24 Point no. 07	Spirit 70% 1000 ml pack	Isopropyl Alcohol 70% 1000 ml pack



S.No.	Clause	Existing Parameter	Amendment
23.	Page no. 24 Point no. 11	Alcohol skin antiseptic with Chlorhexidine Chlorhexidine Gluconate solution equivalent to chlorhexidine 2% W/V, Ethanol > 90 % (> 75% V/V)	Alcohol skin antiseptic with Chlorhexidine Chlorhexidine Gluconate solution equivalent to chlorhexidine 2% W/V, Ethanol > 90 % (> 75% V/V) 500 ml
24.	Page no. 25 Point no. 12	Rub in Hand disinfectant with dispenser and wall holder For hygienic and surgical hand disinfection. Independent of water. 500 ml pack Propanol based Active against bacteria including tubercle bacilli, fungi and viruses including HIV and HBV.	Rub in Hand disinfectant with dispenser , wall holder (of 5% of quantity) For hygienic and surgical hand disinfection. Independent of water. 500 ml pack Propanol based Active against bacteria including tubercle bacilli, fungi and viruses including HIV and HBV.
25.	Page no. 25 Point no. 13	Povidone iodine surgical hands wash Povidone iodine not less than 5% Minimum 500 ml pack with dispenser and wall holder. Good skin tolerance.	Povidone iodine surgical hands wash Povidone iodine not less than 5% Minimum 500 ml pack with dispenser, wall holder (of 5% of quantity) . Good skin tolerance.
Schedule - 11			
26.	Page no. 25 Schedule-11 Point no. 01	Sterilized Surgical rubber latex Gloves -ISO/ CE Marked (Minimum Pack of 25 Pair in a box), cuffed, each pair individually packed. ETO / Gamma sterilised, powdered or non-powdered. Cuffed or uncuffed. (price of each box has to quote)	Sterilized Surgical rubber latex Gloves (separate price has to be quoted for powdered and non-powdered gloves) – 1. Manufactured in an ISO 9001:2008, 13485:2003 & 14001:2004 Sterilized as per the validation of ISO 11135:2007 2. For Pre-Powdered Surgical gloves FDA approved Bio-Absorbable Corn starch powder 3. Anatomically shaped with Textured surface, cuffed 4. ISI marked 5. For Pre-powdered glove Latex Protein less than 100 mu gram/decimeter square 6. For Powder free glove Latex Protein less than 50 mu gram/decimeter square 7. Length of the glove not less than 280mm 8. AQL of Pinhole less than 1 9. Minimum thickness at cuff 0.13 mm 10. C.O.A (Certificate of Authenticity) 11. CE certified



S.No.	Clause	Existing Parameter	Amendment
Schedule - 12			
27.	Page no. 26 Point no. 07	T - Piece	Added to Schedule-12 (deleted from Schedule-6)
Schedule - 13			
28.	Page no. 26 Schedule-13 Point no. 01	Epidural Set – (Needle, catheter, filter, syringe) Single Use	Epidural set (added specification): <ul style="list-style-type: none"> ➤ Latex free epidural kit ➤ 16 G / 18 G epidural tuohy needle with grooved transparent hub. ➤ Totally inert radio-opaque epidural catheter made up of polyamide/ Nylon with graduation marking after every 1 cm from 5.5 cm mark. ➤ Small 0.2μ epidural filter.
29.	Page no. 26 Point no. 01	Epidural Set 20 gauge	Epidural Set 19/20 gauge
30.	Page no. 26 Point no. 02	Combined spinal epidural set (Single Use)	Combined spinal and epidural set: <ul style="list-style-type: none"> ➤ Latex free disposable pencil point spinal needle 27 G / 26 G with grooved transparent hub. ➤ Tuohy needle 18G / 17G / 16G with eye ➤ Protrusion of spinal needle through eye of epidural needle. ➤ Epidural Catheter – Inert epidural catheter made up of polyamide/Nylon. ➤ Filter – 0.2μ epidural filter. ➤ 10 ml loss of resistance syringe with leur slip ➤ Separate locking device / Locking needle hub.
		16 G	
		18 G	
31.	Addendum page no. 26 as tender document	-	Schedule-14 Examination Latex Gloves (pack of 100) Powder free cuffed, single used made up of rubber latex ISO certified
32.	Addendum page no. 14 point no. 17 as tender document	-	Kindly add the column in Technical Bid mentioning Manufacturer/Company name revised Financial Bid Format attached as Annexure-I
33.	Addendum page no. 28 as tender document	-	Undertaking Authorisation letter Annexure-II

Administrative Officer
 AIIMS, Raipur



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
Tatibandh, GE Road,
Raipur-492 099 (CG)
www.aiimsraipur.edu.in

Annexure-I

FINANCIAL BID
for
SCHEDULE- 1/2/3/4/5/6/7/8/9/10/11/12/13

(In sealed Cover-II super scribed "Financial Bid")

S No.	Description	Make	Packing Unit	Unit Price	Total Price (including all taxes)	Manufacturer / Company name



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
Tatibandh, GE Road,
Raipur-492 099 (CG)
www.aiimsraipur.edu.in

Annexure-II

MANUFACTURER'S / PRINCIPAL'S AUTHORIZATION FORM (Clause 7 of the tender)

To
The Administrative Officer,
All India Institute of Medical Sciences Raipur

Dear Sir,

TENDER: _____.

We, _____ who are established and reputable manufacturers of _____, having factories at _____ and _____, hereby authorize Messrs. _____ (name and address of agents) to bid, negotiate and conclude the contract with you against Tender No. _____ for the above goods manufactured by us. No company or firm or individual other than Messrs. _____ are authorized to bid, negotiate and conclude the contract in regard to this business against this specific tender.

We hereby extend our full guarantee and warranty as per the conditions of tender for the goods offered for supply against this tender by the above firm.

The authorization is valid up to _____.

Yours faithfully,

(Name)

For and on behalf of Messrs. _____

(Name of manufacturers)/Principal