

Government of West Bengal
Office of the Deputy Director of Health Services (E&S), WB
Central Medical Stores
141, A J C Bose Road, Kolkata – 700 014
Phone No (033) 2265 4418/4417/4419
E mail : ddhs_cms@wbhealth.gov.in

Memo No.:- HST/1P-442/95/2014/029/1987

Date:-16/08/2016

NOTICE

In pursuance of the Department's Memo No H/TDE/818/5S-16/2015 dated 12.08.2016, the following Items are selected in favour of the Bidders, mentioned against each in respect of e-tender for procurement of some Surgical / Hospital Items for the year 2015-17 invited by DDHS (E&S), WB, vide NIT No. HST/1P-442/95/2014/029 dated 18-11-2015, read with corrigendum notice, vide, memo no HST/1P-442/95/2014/029/896 dated 30-11-15 the details of which is given below.

Sl. No.	Cat. No.	Item Name	Accounting Unit	Rate (Rs.)	Vendor Code	Name of the BIDDER
1	THS 110 (d)	Balloon Flow Assisted Temporary Pacing Electrode, size : 4 & 5 Fr. • Depth marking aid in positioning electrode. • Should be balloon tip.	Each	8235.00	E112	Bard India Healthcare Pvt Ltd
2	GS 327	Biliary covered and uncovered Stent - Special design for low migration. Non-traumatic ends of the stent. Highly flexible and kink resistant braided catheter. Lower shortening, RO markers at the middle and both ends. Stent dia : 1 mm, Stent Length : 60mm, 80mm, 100 mm.	Each	76892.00	E112	Bard India Healthcare Pvt Ltd
3	GU 83(a)	Bladder Evacuator	Each	750.00	E112	Bard India Healthcare Pvt Ltd
4	THS 60(d)	CVC Catheter Fixation Device - (Epidural,CVC,Arterial) * Infection Free Painless Switcher Less Catheter Fixation Device.	Each	295.00	E112	Bard India Healthcare Pvt Ltd
5	GS 320	Expandable Biliary Metal Stent - Special design for low migration. Non-traumatic ends of the stent. Highly flexible delivery system with 180cm working length. Lower shortening, Markers at the middle and both ends. Stent dia : 10 mm, Stent Length : 60mm,80mm,100mm, Delivery system dia : 7F (uncovered)	Each	28000.00	E112	Bard India Healthcare Pvt Ltd
6	THS 161(a)	IVC Filter Kit – Delivery by Femoral & Jugular. • Should have Introducer Sheet with Dilator. • Should have introducer radiopaque marker with safety cap. • Should be Filter storage tube. • Should be removable.	Each	46471.00	E112	Bard India Healthcare Pvt Ltd

[Handwritten Signature]
16-8-16

7	THS 164(d)	Knitted Polyester Fabric Patch, Size – 4" x 4". *Thickness should be - 0.61mm, *This material patch graft, Endarterectomy procedures and ASD / VSD repair.	Each	3761.00	E112	Bard India Healthcare Pvt Ltd
8	PDS 68(a)	Pediatric Shunt, Size - 3, 3.5, 4 & 5 mm, * Shunt should be made by PTFE . * Shunt length should be 10 cm, * Shunt should be used in Cardiac Procedures. * Should be Kink resistant, * Should be Twist tolerant.	Each	7995.00	E112	Bard India Healthcare Pvt Ltd
9	THS 59(e)	Polyester PTFE Felt, Size - 4" x 4". * Thickness should be - 1.65mm, * Should be Low porosity helps to control bleeding, * Material should be used in Ventricular Myocardium . * Thickness should be - 1.65mm,	Each	4841.00	E112	Bard India Healthcare Pvt Ltd
10	THS 59(g)	PTFE Felt Pledgets. Size - 9.5 x 4.8 mm . * Thickness should be 1.65 mm, * Shape should be Square., * Pledgets should be buttressed under suture of tearing through tissue.	Box of 250 Nos	71.00	E112	Bard India Healthcare Pvt Ltd
11	THS 59(f)	PTFE Felt Pledgets. Size - 6.0 x 6.0 mm * Thickness should be 1.65 mm, * Shape should be Square., * Pledgets should be buttressed under suture of tearing through tissue.	Box of 250 Nos	71.00	E112	Bard India Healthcare Pvt Ltd
12	THS 248(d)	PTFE Guide wire (fixed core guide wire) - Sizes : -0.032"/150 cm, straight Tip 0.035"/150 cm, straight Tip 0.035"/150 cm, J tip 0.038 " / 150 cm straight tip	Each	310.00	E112	Bard India Healthcare Pvt Ltd
13	GU 117	Suprapubic self - retaining catheter set - It includes – Balloon catheter, needle obturator, connecting tube, syringe. Size : 16 fr/22 cm.	Each	2200.00	E112	Bard India Healthcare Pvt Ltd
14	THS 114 (c)	Temporary pacing Electrodes, size : 5Fr., 6Fr & 7Fr. • Should be Depth marking AID in positioning Electrodes.	Each	3733.20	E112	Bard India Healthcare Pvt Ltd
15	THS 163(a)	Transvenous Temporary Pacing Catheter. Size : 5, 6 & 7fr. • Should be Woven Dacron constructed catheter. • Platinum tip electrode lead.	Each	7576.20	E112	Bard India Healthcare Pvt Ltd
16	GU 114	TRUS Biopsy Needle(Core Needle biopsy gun) - Tissue biopsy needle, 18 G , 20/25 cm, Biopsy needle	Each	1875.00	E112	Bard India Healthcare Pvt Ltd
17	GU 107	Alligator tooth retrieval forceps	Each	7800.00	E047	BL Lifesciences Pvt Ltd
18	THS 165(a)	Aortic Punch Precisely engineered scissor cut blade. Single use Aorta/vein punch provided clean accurate incisions for myocardial revascularization. Large finger ring for greater control and accuracy. Easily cuts through thick calcified tissue. Radiopaque and latex safe.	Each	2200.00	E047	BL Lifesciences Pvt Ltd
19	THS 214(a)	Blood Cardioplegia Device - Adult - Heat exchanger pleatal type. Priming volume of heat exchanger : <30 ml . Integrated heat exchanger with bubble trap. Assemble with Class VI Implant tested tubing. High cooling efficiency. Easy set up and priming.	Each	3750.00	E047	BL Lifesciences Pvt Ltd

Handwritten signature and date:
16.8.16

		Outlet connection 1/4" built in bridge for choice of 100 % blood and 100 % cardioplegia solution delivery.				
20	THS 214(b)	Blood Cardioplegia Device - Paediatric - Heat exchanger pleatal type. Priming volume of heat exchanger : <30 ml . Integrated heat exchanger with bubble trap. Assemble with Class VI Implant tested tubing. High cooling efficiency. Easy set up and priming. Outlet connection 1/4" built in bridge for choice of 100 % blood and 100 % cardioplegia solution delivery.	Each	3750.00	E047	BL Lifesciences Pvt Ltd
21	THS 74(d)	Bulldog Clamp (Micro) Single use bulldog clamps are a lightweight radiopaque plastic construction. Ensuring a wide range of preset, consistent clamping pressures. Colour coded according to clamp size and pressure. Atraumatic Jaw designs. Parallel clamp designed for maximum occlusion and atraumatic pressure. Latex-safe.	Each	850.00	E047	BL Lifesciences Pvt Ltd
22	THS 213	Cardiotomy Reservoir HOUSING - Polystyrene, Blood Storage capacity - 3000 ml to 3500 ml., Blood flow rate - 8 to 10 liter / minute, Filter non-woven polypropylene, Max. rated negative pressure 300 mm of Hg. Blood inlet port - 3 nos. 1/4", Blood outlet port - 3/8". Priming port - Two different and two through filters, all provided with female luer.	Each	3750.00	E047	BL Lifesciences Pvt Ltd
23	NGS 65(a)	Connector - "Y" assorted sizes. - PVC material sterile pack.	Each	35.00	E047	BL Lifesciences Pvt Ltd
24	NGS 65(b)	Connector - Straight assorted sizes - PVC Material, sterile pack	Each	32.00	E047	BL Lifesciences Pvt Ltd
25	THS 178(c)	Coronary Shunts Assorted size : Beveled Ultra-soft Tip , Obstruction -Free Flow Path , Large Atraumatic Sealing Surface & Flexible Shaft.	Each	2900.00	E047	BL Lifesciences Pvt Ltd
26	THS 211(b)	Custom Pack for Membrane Oxygenator (Neonatal) - Class VI implanted tubing. Non-kinking transparent clear tubing. Should be Clear and Colour strip. Component include Gas line filter. Pre by pass filter.	Each	4200.00	E047	BL Lifesciences Pvt Ltd
27	THS 211(a)	Custom Pack for Membrane Oxygenator (Paediatric) - Class VI implanted tubing. Non-kinking transparent clear tubing. Should be Clear and Colour strip. Component include Gas line filter. Pre by pass filter.	Each	3750.00	E047	BL Lifesciences Pvt Ltd
28	THS 60(e)	CVC Catheter Four Lumen - 14G/16G/18G/18G * 8.5 Fr. 4 Lumen Thermosensitive Polyurethane adult CVC .	Each	1150.00	E047	BL Lifesciences Pvt Ltd
29	THS 138(g)	Diathermy Pad Foam and woven backing material Bipolar model. Upright and horizontal shape. The patent shape outline design make the adherence to be more close and comfortable on body joint and lift bones. The conductive gel covers over the edge of metal foil. It can avoid the burned hurt which because by the connection of metal foil and skin.	Each	300.00	E047	BL Lifesciences Pvt Ltd
30	GU 102	Endo Cutting loop - Storz compatible, TUR Loop monopolar, single stem (24 fr)	Each	625.00	E047	BL Lifesciences Pvt Ltd
31	THS 215	Filter for Blood Transfusion : Reduced priming volume:35 ml , High filtering flow rates for amounts of whole blood up to 2000 ml , Easy debubbling , High filtering efficiency: Microaggregate removal> 25 I-IM: 95% (Micro 20) &	Each	500.00	E047	BL Lifesciences Pvt Ltd

Handwritten signature and date: 16.8.16

		Microaggregate removal> 40 l-lm: 95% (Micro 40) , Maximum working pressure : 400 mmHg , Poluster monofilament screen filte.				
32	THS 81(a)	Grasping forceps - tri - prong type	Each	7800.00	E047	BL Lifesciences Pvt Ltd
33	THS 150	Intra Cardiac Sucker: Comfortable hand grip. The tip shaft is made from rigid stanless steel . The Macro sucker has a fluted pool tip to maximize suction and minimize tissue trauma. Micro sucker 6 in(15.2 cm) approx. & Mini sucker 5 in (12.1 cm) approx.	Each	750.00	E047	BL Lifesciences Pvt Ltd
34	THS 108(a)	Introducer Sheath. This should be compatible to introduce Swan Ganz Pulmonary Arterial long line catheters triple lumens or five lumens catheter to cardiac or cardiac compromised patient.	Each	1050.00	E047	BL Lifesciences Pvt Ltd
35	THS 198 (a)	Manifold (2way / 3 way) • Clear material for easy detection of bubbles. • Large for max. flow 500psi.	Each	200.00	E047	BL Lifesciences Pvt Ltd
36	THS 196(a)	Pericardial Sumps Sucker : Fluted tip which is encased in a stainless steel and has a weight at the end. This tip is attached to soft flexible tubing terminating in a connector. Size : 15 in overall length , 1/4 connector.	Each	750.00	E047	BL Lifesciences Pvt Ltd
37	THS 269 (a)	Pressure Line Length 25 & 75cm • High pressure Capability 1200 PSI. • Rotating male luer Lock. • Available should be PVC matrial.	Each	220.00	E047	BL Lifesciences Pvt Ltd
38	THS 242 (a)	Puncture Needle. 18,19,20,21& 22G. • High Precise • Atraumatic bevel tip needle	Each	88.00	E047	BL Lifesciences Pvt Ltd
39	THS 110 (c)	Radial Compression Hemostasis Devise. • Consists of two balloon compression of the redial puncture site. Compression pressure control via adjustment of air injection volume form the syringe.	Each	625.00	E047	BL Lifesciences Pvt Ltd
40	GS 303(a)	Rat tooth retrieval forceps	Each	7800.00	E047	BL Lifesciences Pvt Ltd
41	THS 244(a)	Sheath femoral size : 6, 7, 8 & 9Fr. • Sheath length 10 cm / 11cm. • Should be available entry needle 18G.	Each	650.00	E047	BL Lifesciences Pvt Ltd
42	THS 60(d)	Surgical Loope - Silicon Loop are design to aid complicated surgical field by providing retraction, occlusion and identification of arteies, veins, verves and uteres. Medical grade silicon to retain preset tension. Latex-safe, radiopaque. Colour - Red, Blue, Yellow and white.	Each	290.00	E047	BL Lifesciences Pvt Ltd
43	THS 110(g)	Thrombus aspiration catheter. • Pre loaded stylet. • Fully braided shaft . • 23cm long rapid exchange Lumen. • Clearly visible 10cm depth marker 90cm from distal tip to support insertion into guiding catheter.	Each	22000.00	E047	BL Lifesciences Pvt Ltd
44	GU 103	TUR Coagulation ball - Storz compatible Sizes : 24 fr , single stem ,3 mm (small size)	Each	625.00	E047	BL Lifesciences Pvt Ltd

Handwritten signature and date: 16.8.16

		24 fr , single stem ,5 mm (big size)				
45	THS 164(d)	Vascular Tournicate : 3 paris of Tournicate of different colours with S.S.Snare.	Each	200.00	E047	BL Lifesciences Pvt Ltd
46	THS 198(a)	Vessel Cannula : Clear body, soft plastic tip, female luer lock. Size : 3 mm Blunt tip	Each	570.00	E047	BL Lifesciences Pvt Ltd
47	THS 1(a)	Water seal drainage bottle. (Adult) , - Should be the facility to collection of autologus blood from patients pleural cavity or mediastinal area. Should be evacuate air or fluid from chest cavity or mediastinal. Should be help re-established lung expansion.Should be disposable water seale operated system. Should be in 2000 ml. Should be non-pyrogenic. Should be Taperal water seal for the Patient safety.	Each	500.00	E047	BL Lifesciences Pvt Ltd
48	GS 316	Access guidewire - Nitinol core wire. Straight Tip with hydrophilic coating. Working Length : 450 cm, Outer Dia : 0.035"	Each	6318.00	E107	Boston Scientific India Pvt Ltd.
49	THS 248(a)	Amplatzer extra stiff type guide wire. • Length should be 180 cm & 260cm. • Dia should be 0.038" & 0.035".	Each	3750.00	E107	Boston Scientific India Pvt Ltd.
50	THS 156 (d)	Angioplasty, Peripheral stent of different size – 4, 4.5,5. • Catheter length 135cm. • Stent length should be 20,30,40,60,80,& 100.	Each	25000.00	E107	Boston Scientific India Pvt Ltd.
51	GS 318	Cibidi Plastic Biliary Stent Straight/Pigtail - Designed for biliary drainage applications. Used for strictures in the biliary tree. Type: Pigtail, Diameter : 10 F, Length : 5/7/10/12 cm Pigtail 7 F, 5/7/10/12 cm Straight 10 F, 7/10/12/15 cm Straight 7 F, 7/10/12 cm	Each	1500.00	E107	Boston Scientific India Pvt Ltd.
52	THS 110(f)	Cutting Balloon-2,2.5 & 3. • Diameter – 2, 2.5, 2.75, 3.0 mm. • Scoring the plaque by severing the elastic and fibrotic continuity of the vessel wall • Dilating the lesion at lower pressures with less recoil • Lumen gain through plaque compression instead of vessel wall expansion.	Each	40000.00	E107	Boston Scientific India Pvt Ltd.
53	GS 326	Esophageal Stent - Silicone covering with narrow uncovered rims. Dedicated stent for treatment of esophageal leaks and perforation. Variable pitches in stent weaving and wide diameter of the stent. Radiopaque markers at both stent ends and in the mid point. Durable silicone covering. Retrieval loops at both ends with radiopaque markers. Delivery system: Active length - 75 mm, Outer Dia - 28F/15F. Stent : Flare dia - 30 mm, Body dia - 25 mm, Length - 135 mm.	Each	42500.00	E107	Boston Scientific India Pvt Ltd.

Handwritten signature and date:
16.8.16

54	GS 317	Expandable Esophageal Metal stent - Braided single wire nitinol stent. 4 radio opaque markers on delivery system. Length scale on delivery system. Accommodates 0.038" guidewire. Stent is made of nitinol wire. Length : 10 cm, Stent Dia : 20 mm, Flare Dia : 23 12 cm, 18 mm, 23 14 cm, 18 mm, 23	Each	30000.00	E107	Boston Scientific India Pvt Ltd.
55	THS 163 (d)	Guiding Catheter – EBU/XB , Size :- 6Fr & 7Fr. • Shape should be 3 & 3.5cm. • Should be large Lumen, Stainless Steel braided, Inner layer Coated with PTFE.	Each	1929.00	E107	Boston Scientific India Pvt Ltd.
56	THS 163 (f)	Guiding catheter - Hockey Stick, sizes(3,3.5,4)6Fr.,7Fr. • Should be large Lumen, Stainless Steel braided, Inner layer Coated with PTFE. • Should have Soft tip with radio-opaque marker band at the tip.	Each	1929.00	E107	Boston Scientific India Pvt Ltd.
57	THS 163 (e)	Guiding catheter - Multi Purpose, Size :- 5Fr, 6Fr & 7Fr. • Shape should be. • Should be large Lumen, Stainless Steel braided, Inner layer Coated with PTFE. • Should have Soft tip with radio-opaque marker band at the tip.	Each	1929.00	E107	Boston Scientific India Pvt Ltd.
58	THS 110(e)	Inflation device set. • Device assists in controlled single step balloon inflation. • High strength syringe to maintain high pressure setting without pressure loss • Immediate pressure release.	Each	1800.00	E107	Boston Scientific India Pvt Ltd.
59	THS 60(c)	Micro Guiding catheter size • Distal Dia – 1.8Fr. & Proximal Dia – 2.6Fr. • Catheter length-130 & 150 cm. • Hydrophilic coating with PTFE inner layer. • Gold marker for enhanced distal tip visibility.	Each	15603.00	E107	Boston Scientific India Pvt Ltd.
60	GS 319	Percutaneous Endoscopic Gastrostomy Set (PEG) - Medical grade silicone tubing with RO stripe. Graduated cm scale marking on the tubing. Pull type placement method. Type : Semi-kit, Size : 20F/24F, Content : 1no. Each of peg tube, Feeding adapter with reducer, Bolster, scalpel, Clamp, Introducer needle & blue pull wire.	Each	4800.00	E107	Boston Scientific India Pvt Ltd.
61	GS 325	Pyloroduodenal Stent - Stent made of nitinol with lower shortening rate. Highly flexible with atraumatic stents ends. Flexible and kink resistant braided delivery catheter. Radiopaque markers at both stent ends and in the middle.	Each	49900.00	E107	Boston Scientific India Pvt Ltd.
62	GS 324	Removal Metallic Stent - Atraumatic stent capture. Excellent radio capacity. Unique design for stent retrieval. TTS application.	Each	45000.00	E107	Boston Scientific India Pvt Ltd.
63	THS 107 (j)	Renal Guide Cath (contra 7Fr.) • Should be Various Shape.	Each	3000.00	E107	Boston Scientific India Pvt Ltd.
64	THS 156 (e)	Renal Stent -4,5,6 & 7mm. • Stent base should be Cobalt Chromium.	Each	20000.00	E107	Boston Scientific India Pvt Ltd.

[Handwritten signature]
16.8.16

		<ul style="list-style-type: none"> • Should be rapid exchange delivery system (0.014" / 0.36mm) • Should be shaft size 80 & 120 cm. 				
65	GS 313	Stone retrieval balloon Triple Port / Triple Lumen - Strong latex balloon. Accommodates 0.035" guidewire. Inflation syringe provided with pack. Consist of triple port for air/water, dye, guidewire. Balloon Dia : 16 mm, Wrking Length : 200 cm, Sheath Dia : 7F, Lumen : Triple.	Each	7000.00	E107	Boston Scientific India Pvt Ltd.
66	GS 315	Stone retrieval basket OTW - Made of 4 stainless steel wire. 0.035" guidewire lumen. Detachable handle, easy connect to mechanical lithotripter. Basket Dia : 24 mm, Working Length : 200 cm.	Each	23000.00	E107	Boston Scientific India Pvt Ltd.
67	GS 314	Stone retrieval balloon Triple Port / Double Lumen - Strong latex balloon. Accommodates 0.035" guidewire. Inflation syringe provided with pack. Consist of triple port for air/water, dye, guidewire. Balloon Dia : 14-16 mm, Wrking Length : 200 cm, Sheath Dia : 7F, Lumen : Double.	Each	7000.00	E107	Boston Scientific India Pvt Ltd.
68	GS 321	Stone Retrieval Basket 25 mm - Made of 4 stainless steel wire. Ergonomic handle for single hand operation. Autoclavable. Basket Dia : 25 mm, Working Length : 200 cm.	Each	23000.00	E107	Boston Scientific India Pvt Ltd.
69	GS 311	Variceal Ligation Cylinder - 6 latex rubber bands in black colour. Single suture release . The bands are back loaded behind the endoscope lens. Trip cord in sheath for easy pushability. Available in single ligation cylinder pack only. Dedicated release handle available.	Each	5420.00	E107	Boston Scientific India Pvt Ltd.
70	GS 310	Variceal Ligation Cylinder/System - 6 latex rubber bands in black colour. Special handle adapters. Single suture release. The bands are back loaded behind the endoscope lens. Trip cord in sheath for easy pushability. Convenient irrigation port. Available as complete set and only ligation cylinder.	Each	5420.00	E107	Boston Scientific India Pvt Ltd.
71	THS 200(a)	CVC Pediatric set Oximetry Catheter of size - 5.5 Fr. Having optical cable to monitor SCVO2 with CCO Monitor for Neonatal and Pediatric Patients.	Each	19000.00	E113	Edwards Lifesciences (India) Private Limited
72	THS 182(a)	Femoral Arterial Cannula : Kink resistance thin wall, radiopaque bodies with multiple side holes. Depth markings permit precise potioning of the cannula with a tapered tip dialator which facilatets insertion over 0.038 in. (0.1 cm) guidewire. Size : Assorted, 7 in. (17.8 cm) overall length.	Each	8900.00	E113	Edwards Lifesciences (India) Private Limited
73	THS 190(a)	Femoral venous Cannula : Kink resistance thin wall, radiopaque bodies with multiple side holes. Depth markings permit precise	Each	8600.00	E113	Edwards Lifesciences (India) Private

Handwritten signature and date: 16.8.16

		potioning of the cannula with a tapered tip dialator which facilitates insertion over 0.038 in. (0.1 cm) guidewire. Size : Assorted, 21 in. (53.3 cm) overall length 25.5 in. (64.8 cm) over all length.				Limited
74	THS 92(c)	IABP Cable (Reusable) for CCO Monitor	Each	10500.00	E113	Edwards Lifesciences (India) Private Limited
75	NGS 51(p)	Pulmonar Artery Swanganz cathether with introducer kit. *5 Lumens PA catheter to use for PA pressure and also to get Intermittent Cardiac Output while using it with any Bed side Monitor with Cardiac Output module installed in any department. *This catheter has to be introduced through Introducer sheath Kit of Fr.8.5.	Each	8900.00	E113	Edwards Lifesciences (India) Private Limited
76	NGS 51(o)	Pulmonary Artery Cathether with introducer kit. *Triple lumen long line Pulmonary Arterial catheter of Fr. 7 to Fr.7.5 to get PA pressure in patents. *Cathether has to be introduced through introducer Sheath kit of Fr.8.5 for PA Cathether.	Each	6600.00	E113	Edwards Lifesciences (India) Private Limited
77	THS 192(c)	Retrograde Cardioplegia Cannula : silicone bodies and autoinflate cuff with pressure monitoring lines . A variety of cuffs with stylets .	Each	3350.00	E113	Edwards Lifesciences (India) Private Limited
78	THS 107(o)	Reusable Pressure Transducer Device. • Should be reusable Guide rail system for proper cartridge connector. • Numerically coded cable ends facilitate correct connection. • Should be mounting bracket combines one transducer cable connect to monitor.	Each	2500.00	E113	Edwards Lifesciences (India) Private Limited
79	THS 30(b)	Rigid Annuloplasty Ring - Assorted Sizes - The unique three dimensional design restores the natural shape of mitral annulus. - The unique three dimensional shape contributes to the efficient distribution of stresses and tension over the leaflets and chordae tendineae. This redistribution of stress may increase repair durability. - Complete Titanium alloy core maintains anatomical shape and provides annular remodeling. - Polyester double-velour EZ suture cuff is supported by a unique triangular core for a large suture target and encourage tissue in growth.	Each	27000.00	E113	Edwards Lifesciences (India) Private Limited
80	THS 110(a)	Trans Pulmonary Thermo dilution Catheter with Femoral Artery entire kit set : Trans Pulmonary Thermo dilution Catheter with Femoral Artery entire kit set along with CVP Transducer with blue line on PM Line attached with pressure thermistor to connect volume view sensor as three kits in one single packed compatible with CCO Monitor having APCO and Thermo dilution Technology together in a single standalone monitor.	Each	18800.00	E113	Edwards Lifesciences (India) Private Limited
81	THS 77(g)	Multiple Clip Applicator - Should be 20 titanium clips with precise angled jaws. Anti drop ratchet. Lateral Transverse inner grooves.	Each	6431.00	E111	JOHNSON AND JOHNSON PRIVATE LIMITED

16.8.16

	THS 275	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat Regular, with Bactericidal property. * Size : 4" x 8" , 2" x 4"	Box of 12	21660.00	E111	JOHNSON AND JOHNSON PRIVATE LIMITED
83	AN 25(a)	3 way stop cock with extension tube 100 cm. Triple layer extension tube (PVC / VYG2/ Polyethelene) with lipid resistant 3 way stop cock with extension line - 100 cm.	Each	12.80	E086	LA-MED HEALTHCARE PRIVATE LIMITED
84	THS 109(a)	4.5 Fr. CVC with Anti Kinking Nitrol Guide Wire(Paediatric)- 20G/23G/23G , 6CM/8CM/10CM * 4.5Fr. Thermosensitive Polyurethane Triple Lumen Paediatric CVC. * It has Anti Kinking Nitrol Guide Wire	Each	868.49	E086	LA-MED HEALTHCARE PRIVATE LIMITED
85	THS 109(c)	5.5 Fr. CVC with Anti Kinking Nitrol Guide Wire(Paediatric)- 8 cm / 12.5 cm * 5.5Fr. Thermosensitive Polyurethane Triple Lumen Paediatric CVC. * It has Anti Kinking Nitrol Guide Wire	Each	868.49	E086	LA-MED HEALTHCARE PRIVATE LIMITED
86	UG 100(a)	D.J. STENT (Double pig tail)- Poly urethane made , Non hydrophilic coated. Sizes: 5.5fr/26 cm (one end closed) 5.5 fr/ 26 cm (both end open) 6 fr/26 cm (both end open) 4 fr/ 18 cm (both end open) 6 fr/26 cm (one end closed)	Each	117.70	E086	LA-MED HEALTHCARE PRIVATE LIMITED
87	AN 49(a)	Disposable Ventilator Circuit with water Trap. Should be tidal volume range from 200 ml to 1500 ml. Should be minimal deade space 55 ml. Medical grade PE. Connector 15/22 mm M/F for Y piece, connector 15/22 mm M/F for ETT & Mask. Standard length . 6ft. or expandable length.	Each	341.30	E086	LA-MED HEALTHCARE PRIVATE LIMITED
88	THS 138(f)	Hand Switch Pencil for Diathermy. Easy handling,Light, Comfortable anatomical shape, 3 mitters cabel, 3-pin standard connector for ref MB 100/MB 200, I-pin 4mm .standard connector for ref. MBSOO, single use, Ethylene oxide sterilized,Pencils been manufactured under ANSI /AAMI standard HF18 1.993 for electrosurgical devices.	Each	117.70	E086	LA-MED HEALTHCARE PRIVATE LIMITED
89	GU 105	TUR Set (Irrigation Set)	Each	51.78	E086	LA-MED HEALTHCARE PRIVATE LIMITED
90	PMRA 92(a)	Vaccume Suction Set: Non Toxic ,Pyrogen Free, Sterile, Latex Free	Each	61.20	E086	LA-MED HEALTHCARE PRIVATE LIMITED
91	PMRA 92(c)	Advance Vaccum Positioning : Positioner Attachment 360 degree articulation with dynamic tissue adherence to the apex of the heart ensures stabilization on beating heart ; vaccum stabilization minimizes tissue trauma.	Each	54000.00	E114	Maquet Medical India Pvt.Ltd.
92	PMRA 92(b)	Advance vaccum stabilization: Stabilizer with ball attachment , suction 360 degree articulation maximizes vessel access and stabilization , Malleable footprint.	Each	68850.00	E114	Maquet Medical India Pvt.Ltd.
93	THS 195(a)	Intra-Aortic Balloon Catheter, *Catheter Size should be- 7.5Fr.	Each	37842.00	E114	Maquet Medical India Pvt.Ltd.

		<ul style="list-style-type: none"> * Balloon Sizes should be -34cc & 40cc. * Should be Balloon Length 221mm to 258mm. * Catheter Shaft should be Design : Co-Lumen. * Catheter Length of Proximal marker 6mm (Approx). * Outside Balloon coating should be -Silicone. * Guide wire Construction -SS with PTFE. * Guide Wire Size -0.025" * Balloons catheter should be FDA & CE approved . 				
94	THS 270(a)	Arterial Filter (Pediatric): Polycarbonate , Polyester screen type, FilterPore size 32um , Vent port - female luer port , Priming Volume - 40ml,Max.blood flow rate 2.5L per min.	Each	3260.00	ED014	NIBSO METALS PVT. LTD.
95	THS 217(a)	Bubble Trap (Adult) : Polycarbonate,Polyester, Filter Port - 170um, Blood port - 3/8" (9.5mm) , Vent port - female luer , Priming Volume - 150ml, Max.Blood Flow 6.5L/min.	Each	1440.00	ED014	NIBSO METALS PVT. LTD.
96	THS 217(b)	Bubble Trap (Paediatric) : Polycarbonate,Polyester, Filter Port - 170um, Blood port - 1/4" (6.4mm) , Vent port - female luer , Priming Volume - 50ml, Max.Blood Flow 1.6L/min.	Each	1440.00	ED014	NIBSO METALS PVT. LTD.
97	NGS 51(h)	Diagnostic Catheter, Amplatz -Left size: 6F,7F • Catheter length should be 100cm.	Each	890.00	ED014	NIBSO METALS PVT. LTD.
98	NGS 51(i)	Diagnostic Catheter, Amplatz -Right size: 6F,7F • Catheter length should be 100cm.	Each	890.00	ED014	NIBSO METALS PVT. LTD.
99	NGS 51(b)	Diagnostic Catheter, size :- 4Fr.,5Fr., & 6Fr. • Shape should be Judkin Left. • Catheter length should be 100cm.	Each	890.00	ED014	NIBSO METALS PVT. LTD.
100	NGS 51(c)	Diagnostic Catheter, size :- 4Fr.,5Fr., & 6Fr. • Shape should be Judkin Right. • Curve 3.0,3.5,4.0,4.5 & 5.0cm.	Each	890.00	ED014	NIBSO METALS PVT. LTD.
101	NGS 51(j)	Diagnostic Catheter, size :- 6F & 7F . • Shape should be Amplatz Right -1 . • Catheter length should be 100cm.	Each	890.00	ED014	NIBSO METALS PVT. LTD.
102	NGS 51(k)	Diagnostic Catheter, size :- 6F & 7F . • Shape should be Amplatz Right -2 . • Catheter length should be 100cm.	Each	890.00	ED014	NIBSO METALS PVT. LTD.
103	NGS 51(g)	Diagnostic Catheter, size: 6Fr. • Shape should be Multipurpose. • Catheter length should be 100cm.	Each	890.00	ED014	NIBSO METALS PVT. LTD.
104	THS 109 (b)	Diagnostic Glide catheter for Abdominal angiography Size: 5Fr & 6 Fr. • Should be Hydrophilic polymer coated catheter. • Should be soft tip is installed on distal end. • Should be available Different shape type.	Each	4900.00	ED014	NIBSO METALS PVT. LTD.
105	THS 109 (c)	Diagnostic Glide catheter for Cerebral angiography Size: 5Fr & 6 Fr. • Should be Hydrophilic polymer coated catheter. • Should be soft tip is installed on distal end. • Should be available Different shape type.	Each	4900.00	ED014	NIBSO METALS PVT. LTD.
106	THS 244 (c)	Guiding Sheath size : 5,6,7fr. Length -45,65,90cm. • Soft atraumatic tip. • Cross-cut hemostasis valve.	Each	15000.00	ED014	NIBSO METALS PVT. LTD.
107	THS 117(a)	Hemoconcentrator Adult * Polyurethane Membrane Material achieves high	Each	3900.00	ED014	NIBSO METALS PVT. LTD.

16.8.16

		<p>Ultrafiltration Rate for efficient blood concentration in a short time, while restricting removal of albumin, which is vital to the human body.</p> <ul style="list-style-type: none"> * Effective Surface Area - Approx 1.1 m² * Priming Volume - 70 ml * Blood Ports - 1/4 Slip / Luer Locks * Filtrate Port - 1/2 (1/4 Adapter) * Blood Flow Range - Min. 100 - Max. 500 ml/min. 				
108	THS 117(b)	<p>Hemoconcentrator Paediatric</p> <ul style="list-style-type: none"> * Polyurethane Membrane Material achieves high Ultrafiltration Rate for efficient blood concentration in a short time, while restricting removal of albumin, which is vital to the human body. * Effective Surface Area - Approx 0.5 m² * Priming Volume - 35 ml * Blood Ports - 1/4 Slip / Luer Locks * Filtrate Port - 1/2 (1/4 Adapter) * Blood Flow Range - Min. 100 - Max. 500 ml/min. 	Each	3900.00	ED014	NIBSO METALS PVT. LTD.
109	THS 146 (b)	<p>Hydrophilic Guide Wire</p> <ul style="list-style-type: none"> • Wire should be Nitinol core with Hydrophilic Coated. • Exchange Length should be Standard -260cm. • Tip should be available Straight & "J", Dia-0.18" to 0.038". 	Each	1950.00	ED014	NIBSO METALS PVT. LTD.
110	THS 146 (a)	<p>Hydrophilic Guide Wire</p> <ul style="list-style-type: none"> • Wire should be Nitinol core with Hydrophilic Coated. • Length should be Standard -150cm. • Tip should be available Straight & "J", Dia-0.18" to 0.038". 	Each	1050.00	ED014	NIBSO METALS PVT. LTD.
111	THS 218(c)	<p>Oxygenator with coating (Adult)</p> <ul style="list-style-type: none"> - Priming Volume of 270 ml. Large blood flow rate of up to 7.0 L / min. Large reservoir capacity of 4000 ml; 200 mL minimum operating level. Non heparin based biopassive polymer does not react with blood components. 	Each	10500.00	ED014	NIBSO METALS PVT. LTD.
112	THS 218(d)	<p>Oxygenator with coating (Paediatric)</p> <ul style="list-style-type: none"> - Priming Volume of 135 ml. Blood Flow range up to 4.0 L / min. Reservoir capacity of 3000 ml; 70 mL minimum operating level. Non heparin based biopassive polymer does not react with blood components. 	Each	12500.00	ED014	NIBSO METALS PVT. LTD.
113	THS 218(e)	<p>Oxygenator with coating Neonatal</p> <ul style="list-style-type: none"> - Priming Volume of 43 ml. Blood Flow range up to 0.1 L / min, Max 1.5 L /min Reservoir capacity of 1000 ml; 15 mL minimum operating level. Non heparin based biopassive polymer does not react with blood components. 	Each	16000.00	ED014	NIBSO METALS PVT. LTD.
114	NGS 51(f)	<p>Pigtail Diagnostic Catheter, size: 4Fr., 5Fr. & 6Fr.</p> <ul style="list-style-type: none"> • Catheter length should be 110cm. • Tip should be Straight & Angled 	Each	890.00	ED014	NIBSO METALS PVT. LTD.

Handwritten signature and date: 12.8.16

115	THS 57(h)	Prosthetic Knitted Bifurcated Graft , Size:D- 14 x7 mm, 16 x 8mm, 12 x 6mm, 18 x 9mm, 20 x 10mm L- 45 cm, *Should be hydrolysable gelatin impregnation	Each	38000.00	ED014	NIBSO METALS PVT. LTD.
116	THS 57(g)	Prosthetic Knitted Graft , Size : D- 16 to 32 mm L- 20/25/30cm, *Should be hydrolysable gelatin impregnation	Each	33000.00	ED014	NIBSO METALS PVT. LTD.
117	THS 57(f)	Prosthetic Knitted Graft , Size : D- 8 to 14 mm L- 60 cm, *Should be hydrolysable gelatin impregnation	Each	37500.00	ED014	NIBSO METALS PVT. LTD.
118	THS 163 (g)	Radial Guiding Catheter. Shape Size : 3.5cm & 4cm. • Catheter length – 100cm. • Shape - Tiger right .	Each	7500.00	ED014	NIBSO METALS PVT. LTD.
119	PMRA 92(a)	Reusable Arm for Vaccum Stabilization & Positioning system: - 360° articulation maximizes vessel access and stabilization. Universal swivel mounts on retractor to provide procedural versatility. Dynamic tissue adherence ensures superior stabilization on the beating heart. Advance vaccum stabilization & positioning minimizes tissue trauma.	Each	140000.00	ED014	NIBSO METALS PVT. LTD.
120	NGS 51(a)	Transradial Diagnostic Catheter. Size : 5 Fr. & 6Fr • Double Mesh constriction . • Shape should be Tigher Right. • Catheter length should be 100cm.	Each	1400.00	ED014	NIBSO METALS PVT. LTD.
121	THS 180(a)	Blower Mister Kit : Comfortable hand grip with a 6.5" (16.5 cm) malleable stainless steel shaft for ease of positioning near the surgical site.The soft; silicon tip contains a plastic tube which carries saline to the tip .	Each	897.69	E020	Romsons Scientific and Surgical Industries Pvt Ltd
122	THS 3(a)	CVC Single Lumen Catheter : 22 G Polyurethane Single Lumen 8 cm length.	Each	406.04	E020	Romsons Scientific and Surgical Industries Pvt Ltd
123	THS 1(b)	Water seal drainage bottle. (Paed) , (BL) - Should be the facility to collection of autologus blood from patients pleural cavity or mediastinal area. Should be evacuate air or fluid from chest cavity or mediastinal. Should be help re-established lung expension.Should be disposable water seale operated system. Should be in 2000 ml. Should be non-pyrogenic. Should be Taperal water seal for the Patient safety.	Each	332.25	E020	Romsons Scientific and Surgical Industries Pvt Ltd
124	PMRA 88(a)	Convective Warmer System, N.B.:*Should deliver warm air uniformly to the patient through disposable plastic blankets. * Should have 4 set temperatures: Ambient, 36 OC, 40 OC, 44 OC. * Should have hose end temperature control system. *Hose must have four rectangular openings at the end to allow air flow in case blanket is causing occlusion. * Should have short warm up time. *Should be quiet and light weight. *Can be mounted to the infusion pole or bed rails or placed on the floor.	Each	88000.00	E106	SMITHS MEDICAL INDIA PVT LTD

Handwritten signature and date: 16.8.16

		<p>*Should display actual temperature of air being delivered to the patient.</p> <p>* Must meet all convective warming standards.</p> <p>*Should have safety alarms such as over temperature, under temperature and hose disconnect.</p>				
125	THS 107(r)	<p>CVP Transducer :</p> <p>Integrated unit for Clinical Accuracy. Dual mode of flushing controlled squeeze and snap-tab. Completely transparent for easy priming and debubbling with flushing of 3 cc / hr or without flush. Easy zeroing. Standard closed loop sampling kit / double.</p>	Each	1600.00	E106	SMITHS MEDICAL INDIA PVT LTD
126	AL 20(a)	<p>Disposable Convective warming Blanket,</p> <p>Should have wide range of disposable blankets for variety of patient sizes and positions.</p> <p>*Blankets must have 2 layers of non-woven polypropylene fabric bonded to a layer of polyethylene for durability and to prevent tearing and puncturing.</p>	Each	630.00	E106	SMITHS MEDICAL INDIA PVT LTD
127	ME 49(a)	<p>Disposable Fluid warmer Tubing,</p> <p>* Blood and IV Fluid warmer set with Injection port.</p>	Each	800.00	E106	SMITHS MEDICAL INDIA PVT LTD
128	THS77(h)	<p>Dome Kit with flushing system</p> <ul style="list-style-type: none"> • Should be ted flush system. • Should disposable pressure cartridge with integra • be single line monitoring Dome. • Should be measure invasive arterial Pressure. 	Each	450.00	E106	SMITHS MEDICAL INDIA PVT LTD
129	ME 49(a)	<p>Flow Fluid Warmer system , * Delivers blood and intravenous fluid to the patient at normothermic temperature at wide range of flow rates from gravity flow rates to 50-5,000 ml/hr.</p> <p>*Keeps blood and fluids warm between 37-42°C.</p> <p>*Dedicated disposable triple lumen tubing that eliminates patient line cool down of infusate.</p> <p>*Single step programming of warmer.</p> <p>*Easy to setup and easy to use.</p> <p>* Displays set point of recirculating reservoir.</p> <p>*Audible and visual alarms if reservoir temperature reaches 43.9 OC. * Meets all AABB standards for blood warming.</p> <p>*Disposables must be latex free .</p> <p>*Should have built in safety audio and visual alarms for Check disposables, Add recirculating solution and Over Temperature.</p> <p>* Built in over temperature test button and alarm test button</p>	Each	88000.00	E106	SMITHS MEDICAL INDIA PVT LTD
130	THS 156(d)	<p>Bileaflet Mechanical Prosthetic Mitral & Aortic Valve with elevated pivot guards</p> <ul style="list-style-type: none"> * Bileaflet & Rotatable * Opening angle of 85° and Traveling Arc of 56°. * Disc made of pyroletic carbon / graphite substrate. * Sewing ring: made of polyester with markers for helping in suturing. * Vertical Leaflet Exposure = 3.4 mm for better ostia clearance * Posterior Wall clearance= 6.6 mm in both anotomical and anti- anotomical positions. * Aortic & Mitral Assorted Sizes. 	Each	45000.00	E115	St. Jude Medical India Pvt. Ltd.

16.8.16

		* US FDA and CE Approved.				
131	THS 156(f)	Bioprosthetic Heart Valve for Mitral & Aortic Position * Triple Composite Design Valve. * Sewing ring is made of Polyester with markers for helping in sutures. * Low pressure glutaraldehyde fixation. * Flexfit stent to reduce leaflet stress. * Mitral Retchating system facilitates insertion into mitral annulus and avoids suture looping. * Low Profile height of 9 mm. * Intra & Supra Annular implantability * No + 1 Regurgitation * US FDA / CE Approved * Sizes Mitral : 25mm to 33mm * Sizes Aortic : 19mm to 25mm	Each	54000.00	E115	St. Jude Medical India Pvt. Ltd.
132	THS 30(a)	Flexible Annuloplasty Ring - Assorted Sizes. * Maintain the size of a repaired mitral or tricuspid annulus while sustaining physiologic movement. * Anterior and posterior support allows dynamic annular motion during the cardiac cycle. * Flexible design aids cardiac output and left ventricular function supporting optimal hemodynamics. * Large target area eases suturing * Suitable for implant using open sternotomy, minimally invasive and robotic approaches.	Each	22000.00	E115	St. Jude Medical India Pvt. Ltd.
133	THS 109(b)	3 Fr. CVC with Anti Kinking Nitinol Guide Wire(Paediatric)-6CM/10CM * 3Fr. Thermosensitive Polyurethane Double Lumen Paediatric CVC. * It has Anti Kinking Nitinol Guide Wire	Each	4094.00	E067	Vygon India Pvt. Ltd.
134	THS 109(d)	7.5 Fr. CVC with Anti Kinking Nitinol Guide Wire(Adult)-14G/18G/18G-15CM * 7.5Fr. Thermosensitive Polyurethane Triple Lumen Adult CVC. * It has Anti Kinking Nitinol Guide Wire & Blood Less Device.	Each	2458.00	E067	Vygon India Pvt. Ltd.
135	THS 109(e)	7.5 Fr. CVC with Anti Kinking Nitinol Guide Wire(Adult)-14G/18G/18G-16CM * 7.5Fr. Thermosensitive Polyurethane Rifampicin & Miconazole Integrated Triple Lumen Adult CVC. * It has Anti Kinking Nitinol Guide Wire.	Each	8103.00	E067	Vygon India Pvt. Ltd.
136	THS 192(d)	9.5 Fr., Silver Ion Impregnated Thermosensitive Polyurethane Penta Lumen Adult CVC with Anti Kinking Nitinol Guide Wire. Size - 14 G / 16 G/ 18 G/ 18 G	Each	7086.00	E067	Vygon India Pvt. Ltd.
137	THS 182(b)	Arterial Cannula with flow switch. Size : 20G/1.10mm X 45mm,49ml/Min. Used only Radial Artery.	Each	2188.00	E067	Vygon India Pvt. Ltd.
138	ME 72(a)	Radial Femoral Arterial Catheter (Adult) - 16G /20cm / 15cm * Polyurethane Femoral Arterial Catheter with Seldinger Technique *It can also be accessed as a single lumen CVC in adults.	Each	898.00	E067	Vygon India Pvt. Ltd.

16.8.16

139	THS 273(b)	Sterile Surgical Drape. Antimicrobial Incise Drape. Size : Dimensions are approximate 56 cm X 45 cm	Each	847.00	E067	Vygon India Pvt. Ltd.
140	THS 273(a)	Sternum Drape : Non Woven Sternum Drape having the control of PH Level with 45 modified cellulose each.	Each	4500.00	E067	Vygon India Pvt. Ltd.

The approved bidders are requested to execute 'Agreement' & submit the same along with requisite amount of 'Performance Bank Guarantee', as laid in clause no. (24, 25) & 26 respectively of the Terms & Conditions of the tender to the office of the DDHS (E&S), WB, Central Medical Stores, Kolkata-14, within 10 (Ten) days from the date of issue of the Notice.

The Bidders may also be requested to intimate about the tax composition of the item(s) & Distributors Status in case of the Bidders, located outside the state and proposed to supply through authorized distributor. If orders & payments are to be raised in favour of the Authorized Distributors, Distributors Summary along with all relevant papers & Documents of the distributors as laid in clause no. 10 of the Terms & Conditions are to be submitted. You are request to take necessary action so that your distributor submits the above mention distributor summary alone with relevant papers & documents, Agreement and requisite Amount of Performance Bank Guarantee to the office of the DDHS (E&S), WB, Central Medical Stores, Kolkata-14, within 10 (Ten) days from the date of issue of the Notice.

Agreement Pro-forma of Vendor & Distributor and Pro-forma for Performance Bank Guarantee may be downloaded from the departmental web site: "www.wbhealth.gov.in"

Walden
16.08.16
Deputy Director of Health Services (E&S)
West Bengal

[Signature]
16.8.16