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Dated: 04<sup>th</sup> January, 2017

**CORRIGENDUM**

**Rate Contract  
for  
Radiology Consumables**

<b>Tender No.</b>	:	<b>Admn/RC/03/2016-AIIMS.JDH</b>
<b>NIT Issue Date</b>	:	<b>27<sup>th</sup> June, 2016</b>
<b>Last Date of Submission</b>	:	<b>11<sup>th</sup> August, 2016 at 03:00 PM</b>
<b>Second Pre-Bid Meeting</b>	:	<b>21<sup>st</sup> November, 2016 at 04:00 PM</b>
<b>Revised Last date of Submission</b>	:	<b>20<sup>th</sup> January, 2017 at 03:00 PM</b>

Modifications for Rate Contract for Radiology Consumables are as under:

<b>S. No.</b>	<b>Tender Ref. No.</b>	<b>Existing Detail</b>	<b>Modifications</b>
1.	23	<b>Item Name</b> J-tip angiography wire  <b>Specification</b> 0.035 inch diameter 135-145 cm length  <b>Companies</b> Cook, Terumo, Boston Scientific	<b>Companies:</b> Cook, Terumo, Boston Scientific, <b>Vascular solutions, Abbott, Bard</b>
2.	30	<b>Item Name</b> Superstiff guide wire  <b>Specification</b> 0.035 inch diameter <b>Companies</b> Cook, Terumo, Boston scientific, Vascular solutions	<b>Specification</b> 0.035 inch diameter, <b>quote for all available lengths separately.</b>  <b>Companies</b> Cook, Terumo, Boston scientific, Vascular solutions, <b>Abbott</b>
3.	31	<b>Item Name</b> Superstiff guide wire  <b>Specification</b>	<b>Item to be read as DELETED</b>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
		<b>Companies</b> Cook, Terumo, Boston scientific, Vascular solutions	
4.	35	<b>Item Name</b> Straight tip guide wire  <b>Specification</b> 0.035 inch diameter,135-145 cm length  <b>Companies</b> Cook, Terumo, Boston scientific	<b>Companies</b> Cook, Terumo, Boston scientific, <b>Bard</b>
5.	39	<b>Item Name</b> Support wire for chronic thrombotic occlusions  <b>Specification</b> 0.014 inch and 0.018 inch diameters  <b>Companies</b> Proprietary: Boston Scientific	<b>Item Name</b> Support wire <b>with weighted tip</b> for chronic thrombotic occlusions  <b>Companies</b> Boston Scientific, <b>Abbott</b>
6.	44	<b>Item Name</b> Headhunter catheter  <b>Specification</b> 5Fr, 55-65 cm and 90-120 cm length  <b>Companies</b> Cook, Boston Scientific, Merit, Arrow	<b>Item Name</b> Headhunter catheter <b>(H1)</b>  <b>Companies</b> Cook, Boston Scientific, Merit, Arrow, <b>Cordis</b>
7.	67	<b>Item Name</b> Co axial Microcatheter set  <b>Specification</b> 0.020"-0.024" internal diameter  <b>Companies</b> Terumo, Boston Scientific, Merit	<b>Item Name</b> Co axial Microcatheter set  <b>Specification</b> 0.020"-0.024" internal diameter  <b>Companies</b> Terumo, Boston Scientific, Merit, <b>MediNippon, Cook</b>
8.	68	<b>Item Name</b> Co axial Microcatheter set  <b>Specification</b> 0.027"-0.029"internal diameter  <b>Companies</b>	<b>Item Name</b> Co axial Microcatheter set  <b>Specification</b> 0.027"-0.029"internal diameter  <b>Companies</b>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
9.	76	<p>Terumo, Boston Scientific, Merit</p> <p><b>Item Name</b> PVA(polyvinyl alcohol) particles</p> <p><b>Specification</b> Size range: 50 micron to 1000 micron</p> <p><b>Companies</b> Cook, Boston Scientific</p>	<p>Terumo, Boston Scientific, Merit, <b>MediNippon, Cook</b></p> <p><b>Companies</b> Cook, Boston Scientific, <b>Merit</b></p>
10.	77	<p><b>Item Name</b> Carotid stent delivery system with distal protection device</p> <p><b>Specification</b> Kindly quote separate price for each size</p> <p><b>Companies</b> Ev3(Covidien), Boston Scientific</p>	<p><b>Item Name</b> <b>Carotid artery stent with open / closed cell design, flared ends and tapered / untapered sizes.</b></p> <p><b>Specification</b> <b>Quote all available sizes and necessary accessories together.</b></p> <p><b>Companies</b> Ev3(Covidien), Boston Scientific, <b>Abbott</b></p>
11.	78	<p><b>Item Name</b> Distal Embolic Protection Device, one size fit all, compatible for 3.5mm to 5.5mm diameter vessels</p> <p><b>Specification</b></p> <p><b>Companies</b> Proprietary: Boston Scientific</p>	<p><b>Specification</b> Quote all available models separately.</p>
12.	80	<p><b>Item Name</b> Self expandable stent with distal tapering(for carotid stenting)</p> <p><b>Specification</b> Kindly quote separate price for each size</p> <p><b>Companies</b> Ev3(Covidien), Boston Scientific</p>	<p><b>Specification</b> <u>Quote all available models separately</u></p>
13.	81	<p><b>Item Name</b> Balloon catheters for 0.014"/0.018" system for infrapopliteal angioplasties</p> <p><b>Specification</b></p>	<p><b>Specification</b> <u>Quote all available models separately</u></p> <p><b>Companies</b> Cook, Boston Scientific, Bard, <b>Abbott</b></p>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
		Kindly quote separate price for each size  <b>Companies</b> Cook, Boston Scientific, Bard	
14.	82	<b>Item Name</b> Balloon catheters for 0.035" system for large vessel angioplasties  <b>Specification</b> Kindly quote separate price for each size  <b>Companies</b> Cook, Boston Scientific, Bard	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Cook, Boston Scientific, Bard, <b>Medtronic, Abbott</b>
15.	83	<b>Item Name</b> High pressure Balloon catheters for 0.035 "system with deflation time of 10- 15 seconds for large vessel angioplasties  <b>Specification</b> Kindly quote separate price for each size  <b>Companies</b> Cook, Boston Scientific, Bard	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Cook, Boston Scientific, Bard, <b>Abbott</b>
16.	84	<b>Item Name</b> Balloon catheters for carotid artery angioplasty  <b>Specification</b> Kindly quote separate price for each size  <b>Companies</b> Cook, Boston Scientific	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Cook, Boston Scientific, <b>Abbott</b>
17.	88	<b>Item Name</b> Biliary Drainage Catheters, with anti kink material and ease of no buckling while introducing  <b>Specification</b>  <b>Companies</b> Boston Scientific, Cook	<b>Companies</b> Boston Scientific, Cook, <b>Bard</b>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
18.	89	<b>Item Name</b> All purpose drainage catheters  <b>Specification</b>  <b>Companies</b> Boston Scientific, Cook, Devon	<b>Companies</b> Boston Scientific, Cook, <b>Bard</b> , Devon
19.	91	<b>Item Name</b> Self expanding PTFE covered stent(stent graft)  <b>Specification</b> Kindly quote separate price for each size  <b>Companies</b> Boston Scientific, Niti, Bard	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Boston Scientific, <b>Taewoong</b> , Bard
20.	94	<b>Item Name</b> Uncovered self expanding stents  <b>Specification</b> Size range:4mm diameter and above, length 30mm to 200 mm. Price of each product to be quoted separately  <b>Companies</b> Cook, Boston Scientific	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Cook, Boston Scientific, <b>Bard</b> , <b>Abbott</b> , <b>Meril</b> , <b>TAEWOONG</b> , <b>Medtronic</b>
21.	95	<b>Item Name</b> Uncovered self expanding stents in large vessel diameter till 24 mm with an ease of recapturing till 70% of deployment.Size range:6mm diameter to 24mm and above, length 40mm to 120 mm. Price of each product to be quoted separately  <b>Specification</b>  <b>Companies</b> Proprietary: Boston Scientific	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Boston Scientific, <b>TAEWOONG</b>
22.	96	<b>Item Name</b> Electronic Detachable coils for intracranial aneurysm treatment: bare Platinum	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Stryker , Codman, Microvention, <b>Blockade Medical</b>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
		<b>Specification</b>  <b>Companies</b> Stryker , Codman, Microvention	
23	98	<b>Item Name</b> Guiding catheters for interventional neuroradiology  <b>Specification</b> Kindly quote price of each product separately  <b>Companies</b> Stryker , Cordis, Boston Scientific	<b>Companies:</b> Stryker , <b>Codman</b> , Boston Scientific, <b>Microvention</b> , <b>Penumbra</b> , <b>BALT</b>
24	99	<b>Item Name</b> Detachable tip catheter for onyx delivery  <b>Specification</b>  <b>Companies</b> Stryker, Covidien	<b>Item Name</b> Detachable tip <b>micro</b> catheter for onyx delivery  <b>Companies:</b> Stryker, Covidien, <b>BALT</b> , <b>Microvention</b>
25	100	<b>Item Name</b> Liquid embolization agents for AVM injection  <b>Specification</b>  <b>Companies</b> EV3(Onyx), Emboflu	<b>Companies:</b> EV3(Onyx), Emboflu, <b>BALT</b> , <b>Microvention</b>
26	104	<b>Item Name</b> Retreivable IVC filter with controlled release mechanism  <b>Specification</b>  <b>Companies</b> Lifetech, COOK	<b>Companies</b> Lifetech, Cook, <b>Bard</b>
27	105	<b>Item Name</b> Balloon Dilation catheters for Occlusion tests for Neuro interventions & IVC/SVC  <b>Specification</b>  <b>Companies</b> Proprietary: Boston Scientific	<b>Item Name</b> Balloon <b>occlusion</b> catheters for Occlusion tests for Neuro interventions & IVC/SVC



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S. No.	Tender Ref. No.	Existing Detail	Modifications
28	109	<b>Item Name</b> Mechanical thrombectomy and reperfusion device for stroke thrombolysis  <b>Specification</b>  <b>Companies</b> Penumbra, EV3(Covidien), Codman, Stryker	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> <b>Proprietary: Penumbra</b>
29	110	<b>Item Name</b> Selective infusion microcatheters for intra cranial aneurysm treatment with 2 tip markers  <b>Specification</b>  <b>Companies</b> Stryker, Codman, Microvention	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Stryker, Codman, Microvention, <b>BALT, Covidien</b>
30	111	<b>Item Name</b> Super-selective high flow directed braided micro catheter OD 2.7/1.3F usable length 165cm with Hydrophilic coating for AVM treatment. (Specify if the catheter is braided/non-braided and the specific material of the catheter hydrophilic coating used)  <b>Specification</b>  <b>Companies</b> Stryker, Codman, Microvention, Boston Scientific	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Stryker, Codman, Microvention, Boston Scientific, <b>BALT</b>
31	112	<b>Item Name</b> Super-selective high flow directed nonbraided micro catheter single lumen endhole OD 3.0/1.5F usable length 170cm with Hydrophilic coating for AVM treatment. (Specify if the catheter is braided/non-braided and the specific material of the catheter hydrophilic coating used)	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Stryker, Codman, Microvention, Boston Scientific, <b>BALT</b>



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		<b>Specification</b>  <b>Companies</b> Stryker, Codman, Microvention, Boston Scientific	
32	114	<b>Item Name</b> High torque, stainless steel with a radiopaque distal platinum coil tip 0.008, 200 cm hydrophilic guide wire with torque device for use with infusion catheters.  <b>Specification</b>  <b>Companies</b> Stryker, Codman, Microvention	<b>Specification</b> <u>Quote all available models separately</u>
33	115	<b>Item Name</b> High torque, stainless steel with a radiopaque distal platinum coil tip 0.010 & 0.014, 200 cm hydrophilic guide wire with torque device for use with infusion catheters  <b>Specification</b>  <b>Companies</b> Stryker, Codman, Microvention	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Stryker, Codman, Microvention, <b>BALT</b>
34	116	<b>Item Name</b> High torque, stainless steel with a radiopaque distal platinum coil tip 0.010 & 0.014, 200 cm hydrophilic guide wire with torque device for use with infusion catheters  <b>Specification</b>  <b>Companies</b> Stryker, Codman, Microvention	<b>Item to be read as DELETED</b>
35	117	<b>Item Name</b> High torque, stainless steel with a radiopaque distal platinum coil tip 0.010 & 0.014, 300 cm (exchange length) hydrophilic	<b>Specification</b> <u>Quote all available models separately</u>  <b>Companies</b> Stryker, Codman, Microvention, <b>BALT</b>





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S. No.	Tender Ref. No.	Existing Detail	Modifications
		<p>guide wire with torque device for use with infusion catheters.</p> <p><b>Specification</b></p> <p><b>Companies</b> Stryker, Codman, Microvention</p>	
36	118	<p><b>Item Name</b> Mechanically Detachable Coils with appropriate &amp; novel progressive coil diameter system (3D &amp; Helix) for intracranial aneurysm embolization instant detachment facility (Please also quote Bare platinum &amp; coated coils)</p> <p><b>Specification</b></p> <p><b>Companies</b> Stryker, Codman, Microvention</p>	<p><b>Item Name</b> Mechanically / <b>electrically</b> / <b>thermoelectrically</b> Detachable Coils with appropriate &amp; novel progressive coil diameter system (3D &amp; Helix) for intracranial aneurysm embolization instant detachment facility (Please also quote Bare platinum &amp; coated coils)</p> <p><b>Specification</b> <u>Quote all available models separately</u></p> <p><b>Companies</b> Stryker, Codman, Microvention, <b>BLOCKADE, Covidien</b></p>
37	120	<p><b>Item Name</b> Straight tip / Preshaped (45 degree &amp; 90 degree) endhole single-lumen Microcatheter for super selective catheterization with 0.017 ID 2.4/1.9F OD Nitinol braided 150 cm usable length dual radiopaque markers permitting 0.014 guide wire &amp; DMSO Compatible</p> <p><b>Specification</b></p> <p><b>Companies</b> Stryker, Codman, Microvention</p>	<p><b>Item Name</b> Straight tip / Preshaped (45 degree &amp; 90 degree) endhole single-lumen Microcatheter for super selective catheterization with 0.017 / <b>0.025</b> ID, Nitinol braided 150 cm usable length with dual radiopaque markers permitting 0.014 guide wire. Please quote both DMSO incompatible and compatible models(if available)</p> <p><b>Companies</b> Stryker, Codman, Microvention, <b>Penumbra, BALT, Covidien</b></p>
38	121	<p><b>Item Name</b> Straight tip endhole single-lumen Microcatheter for super selective catheterization with 0.021 ID 2.8/2.3F OD Nitinol braided 153 cm usable length permitting 0.014" guide wire. It should be DMSO Compatible</p> <p><b>Specification</b></p> <p><b>Companies</b></p>	<p><b>Companies</b> Stryker, Codman, Microvention, Boston Scientific, <b>BALT, Covidien</b></p>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
		Stryker, Codman, Microvention, Boston Scientific	
39	122	<p><b>Item Name</b> Shapeable distal tip single lumen Microcatheter with 0.027 ID 2.8/3.2F OD distal flexible length 10 cm compatible with Pipeline Embolization Device</p> <p><b>Specification</b></p> <p><b>Companies</b> Stryker, Codman, Microvention, Boston Scientific</p>	<p><b>Item Name</b> Shapeable distal tip single lumen Microcatheter with 0.027 ID 2.8/3.2F OD distal flexible length 10 cm compatible with Pipeline Embolization Device / <b>Fred embolization device</b></p> <p><b>Companies</b> Stryker, Codman, Microvention, Boston Scientific, <b>BALT</b></p>
40	123	<p><b>Item Name</b> Accessories for detaching neuro coils along with power supply, connecting cables, batteries and patient return electrodes</p> <p><b>Specification</b></p> <p><b>Companies</b> Stryker, Codman, Microvention</p>	<p><b>Companies</b> Stryker, Codman, Microvention, <b>Blockade Medical</b></p>
41	125	<p><b>Item Name</b> Distal access catheters for coaxial system</p> <p><b>Specification</b></p> <p><b>Companies</b> Propriety: Stryker</p>	<p><b>Specification</b> <u>Quote all available models separately</u></p> <p><b>Companies</b> Stryker, Penumbra, <b>BALT</b>, Covidien</p>
42	126	<p><b>Item Name</b> Intra-cranial stents for stent assisted coiling of aneurysms</p> <p><b>Specification</b></p> <p><b>Companies</b> Stryker, Codman, Microvention</p>	<p><b>Specification</b> <u>Quote all available models separately</u></p> <p><b>Companies</b> Stryker, Codman, Microvention, <b>BALT</b></p>
43	127	<p><b>Item Name</b> Self-expandable intra-cranial stent for treatment of atherosclerotic stenotic lesions of intracranial vessels</p> <p><b>Specification</b></p>	<p><b>Companies</b> Stryker, Codman, Microvention, <b>BALT</b></p>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
		<b>Companies</b> Stryker, Codman, Microvention	
44	128	<b>Item Name</b> Occlusion balloon for flow modification/assistance for balloon assisted coiling of wide-neck intra cranial aneurysms. Quote all available diameters and lengths  <b>Specification</b>  <b>Companies</b> Stryker, Codman, Microvention, Boston Scientific	<b>Item Name</b> Occlusion balloon for flow modification / assistance for balloon assisted coiling of wide-neck intra cranial aneurysms.  <b>Specification</b> Quote all available diameters and lengths  <b>Companies</b> Stryker, Codman, Microvention, Boston Scientific, <b>BALT</b>
45	129	<b>Item Name</b> Flow Diverter stents for intracranial aneurysm treatment  <b>Specification</b>  <b>Companies</b> BALT, EV3(Covidien)	<b>Specification</b> Kindly quote the compatible delivery microcatheter if not supplied along with the flow diverter stent.  <b>Companies</b> BALT, EV3(Covidien), <b>Microvention, Stryker</b>
46	138	<b>Item Name</b> Ring biliary catheter for PTBD  <b>Specification</b> 6Fr,7Fr and 8Fr diameter  <b>Companies</b> Propriety: Cook	<b>Item Name</b> Internal external biliary drainage catheter for PTBD  <b>Specification</b> All sizes, quote separately
47	140	<b>Item Name</b> Malecot percutaneous nephrostomy draiange catheter  <b>Specification</b> 6Fr to 18Fr diameter, length range:20-30 cm  <b>Companies</b> Cook, Devon	<b>Companies</b> Cook, Devon, <b>Bard</b>
48	141	<b>Item Name</b> Pigtail percutaneous drainage catheter  <b>Specification</b>	<b>Companies</b> Cook, Boston Scientific, Devon, <b>Bard</b>



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S. No.	Tender Ref. No.	Existing Detail	Modifications
		6Fr to 18Fr diameter, length range:20-30 cm  <b>Companies</b> Cook, Boston Scientific, Devon	

**Additions are as under:**

S. No.	Tender Ref. No.	Item Name	Specification	Recommended Companies
1.	78-B	Embolic protection device, one size to fit all for carotid artery stenting	Quote all available models separately	Ev3(Covidien), Boston Scientific, Abbott
2.	109-B	Mechanical thrombectomy device for stroke thrombolysis		EV3(Covidien), Codman, Stryker, Phenox, Microvention
3.	116-B	Soft and Extra support neuro guidewire with Hybrid technology. Combination of nitinol and stainless steel, PTFE coated, Distal tip 0.012 inch OD. Unlimited shapability and re-shapability, choice of 2 distal shaft, size of 0.014 with length 200 cms, proximal docking system	Quote all available models separately	Stryker, Codman, Microvention, BALT
4	143	Flow Modulation Device, Braided tubular implant consisting of 64 Nitinol wires, 2 Platinum wires wrapped around opposing nitinol wires. Complete Deployment with Full Recoverability and Mechanically Detachable, Compatible with a 0.027 ID Microcatheter for the treatment of Saccular, Fusiform and Pseudoaneurysm, Vascular Dissections in the Acute and Chronic phases, Vascular perforations and AV Fistulae.		Proprietary: Phenox
5	144	Flow Diverter with 48 Interwoven strands made of cobalt chromium and platinum. Kindly quote the compatible delivery microcatheter if not supplied along with the flow diverter stent.	Should be USFDA Approved	EV3, Stryker, Microvention, BALT
5	144	Thrombectomy Device for Mechanical Clot Retrieval from Intra Cranial Arteries for Acute ischemic stroke treatment. Laser-cut self-expanding nitinol stent retriever, Not detachable with Unique proximal ring and Helical slit design, carries one x-ray visible marker on its proximal and two on		Proprietary: Phenox



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S. No.	Tender Ref. No.	Item Name	Specification	Recommended Companies
		its distal end, Compatible with a 0.021 ID Microcatheter.		
6	145	Bifurcation Aneurysm Implant to treat Complex, Wide neck intracranial bifurcation aneurysm. Self expanding microstent with Distal Crown and petals like structure for secure anchoring and Nylon net to support coil mass with in the aneurysm, Complete Deployment and Recoverability with Electrolytic d etachment, Compatible with a 0.021 ID Microcatheter.		Proprietary: Phenox
7	146	0.007 & 0.008 Micro Guidewire Proximal stainless steel for torque ,Support & Pushability. Distal Nitinol for extreme suppleness & navigability with no deformation of shape.		Proprietary: BALT
8	147	Micro Guidewire with Proximal stainless steel for torque , Support & Pushability. Distal Nitinol for extreme suppleness & navigability with no deformation of shape.		Proprietary: BALT
9	148	A low Profile nitinol self expandable stent compatible with Coiling Microcatheter capable of acting as a mini flow diverter as well.		Proprietary: BALT
10	149	Balloon guiding catheter having a very high resistance to kinking ,its distal balloon capable of performing a temporary occlusion while its inner lumen allowing navigation for another catheter		Proprietary: BALT
11	150	Occlusion balloon for wide neck aneurysm with low pressure compliance balloon having hydrospeed coating on it.		Proprietary: BALT
12	151	A highly density braided FLOWDIVERTER for the treatment of intracranial aneurysms, 48 wires Nitinol with 8 extra platinum smaller wires in the braiding to visualize the border of the FD with 90% resheathable. Till 60mm length		Proprietary: BALT
13	152	Renal balloon expandable rapid exchange system stent		Abbott, Boston Scientific, Medtronic
14	153	Peripheral balloon expandable stent system,over the wire,0.035 guide wire compatible		Abbott, Bard, Medtronic
15	154	Balloon for peripheral angioplasty,over the wire 0.035 guide wire		Abbott, Boston Scientific, Medtronic, Cook, Bard



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S. No.	Tender Ref. No.	Item Name	Specification	Recommended Companies
		compatible,usable catheter length 135 cm for all sizes upto 250mm length		
16	155	Balloon for peripheral angioplasty,over the wire 0.014 guide wire compatible,usable catheter length 135 cm for all sizes upto 250mm length		Abbott, Boston Scientific, Medtronic, Cook, Bard
17	156	Suture based vascular closure device		Proprietary: Abbott
18	157	Collagen plug based closure device		Proprietary: Saint Jude Medical
19	158	Vascular mimetic stent for distal SFA, popliteal and across joints		Proprietary: Abbott
20	159	Lipid based medium for intravascular use in procedures such as TACE and AVM embolisations		Proprietary: Guerbet
21	160	PTFE covered stent with uncovered distal and proximal portions: for use in TIPSS		Proprietary: Taewoong
22	161	Removable PTFE stent for use in biliary system		Proprietary: Taewoong
23	162	Occlusion / sizing balloon catheter with internal lumen permitting use of a microcatheter. Diameter of balloon to be > 20 mm		Proprietary: Boston Scientific
24	163	Thoracic Aortic stent graft device		Cook, Medtronic, Lifetech
25	164	Abdominal Aortic stent graft device		Cook, Medtronic, Lifetech
26	165	Breast localization wire		Bard, Cook, Lifetech
27	166	Breast tissue marker		Bard, Cook
28	167	Chemoport with one way valve at distal tip		Proprietary: Bard
29	168	Chemoport	Quote all available models separately	Vygon, Bard
30	169	Semi automatic biopsy gun	Quote all available models separately	Bard, Cook
31	170	Paclitaxel coated balloon for peripheral angioplasties		Bard, Medtronic, Boston Scientific
32	171	Snare with loop sizes 5 mm,10mm,15mm,20mm,25mm,30mm,35 mm		Medtronic, Merit, Ev3
33	172	Drug eluting beads for TACE		Proprietary: Merit
34	173	Catheter for infusion of thrombolytics for arterial/venous occlusion(Multiple side hole catheter)		Cook, Medtronic, Merit
35	174	Marker pigtail for estimation of stenosis length		Angiodynamics, Cook, Merit
36	175	Sheath for aortic bifurcation cross over		Cook, Arrow, Merit



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S. No.	Tender Ref. No.	Item Name	Specification	Recommended Companies
37	176	Thrombectomy device for dialysis graft thrombolysis		Proprietary: Arrow
38	177	Long length Radial access sheath for aortic and visceral interventions		Proprietary: Terumo
39	178	Radial compression device		Proprietary: Terumo
40	179	Femoral compression device		Proprietary: Merit
41	180	Vascular plugs	Quote all available models separately	Amplatzer, Lifetech
42	181	Balloon occlusion catheter for pulmonary artery pressure measurements		Proprietary: Edward Health Sciences
43	182	Thrombectomy device for peripheral arterial reperfusion		Meril, Kaneka, Boston Scientific, Medtronic
44	183	6 Fr long sheath with 088 ID, 80 / 90 cm and 4 cm floppy tip		Proprietary: Penumbra
45	184	Ureteric stent		Cook, Devon
46	185	Electronic Detachable coils for intracranial aneurysm treatment having 0.012" pusher wire with tapered design to 0.002" for very soft detachment zone to minimize microcatheter kick back		Proprietary: BLOCKADE MEDICAL
47	186	Selective infusion micro catheters (compatible with particulate embolic agents with detachable tip)	All Size, Quote separately	Covidien-USA, BALT
48	187	Super-selective high flow infusion catheters for cerebral / spinal AVMs (compatible with DMSO)	All Size, Quote separately	Covidien-USA, BALT, Microvention
49	188	Special microguide wires with torque device for use with microcatheters:	Distal tip – 0.007", 0.008", 0.010" Quote all model / sizes separately	Covidien-USA, BALT, Codman
50	189	Special microguide wires with torque device for use with microcatheters:	Distal tip – 0.010" to 0.014" Quote all model / sizes separately	Stryker, Microvention, BALT, Covidien-USA
51	190	Exchange length microguide wire with torque device for use with microcatheters		Covidien, BALT, Microvention



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S. No.	Tender Ref. No.	Item Name	Specification	Recommended Companies
52	191	Hydrophilic guidewires of 0.018 inch and 0.035 inch diameter. Quote all available lengths		Proprietary: Terumo
53	192	0.018 inch diameter wire with floppy tip and stiff body for use with 21G needle		Proprietary: Cook
54	193	Non traumatic needle for use in chemoport access		Bard, Vygon
55	194	Dual Y connector for connection with catheters		Covidien, Merit
56	195	Single Y connector for connection with catheters		Boston Scientific, Merit, Covidien
57	196	Long braided sheath of sizes 5Fr and above. Kindly quote all available lengths		Arrow, Cook
58	197	Pushable coils for delivery through a 4Fr OD/0.035 inch ID catheter. Quote all sizes available		Cook, Boston Scientific
59	198	Pushable coils for delivery through a microcatheter 2-3 Fr OD/0.021 inch ID catheter. Quote all sizes available		Cook, Boston Scientific
60	199	Interlocking pushable coils of 0.018 inch and 0.035 inch diameter. Quote all available lengths		Proprietary: Boston Scientific
61	200	Balloon Occlusion catheter with triple lumen		Proprietary: Edwards Lifesciences
62	201	Balloon expandable covered stent. Kindly quote all sizes		Proprietary: Bard
63	202	Inflation device capable of attaining pressures upto 40 Atm		Proprietary: Bard
64	203	Inflation devices for balloon angioplasties		Cook, Medtronic, Boston Scientific
65	204	Luer lock syringes of 1,2,5 10 ml capacity		Ev3, Merit, Unilock
66	205	Long sheath with steerable tip		Proprietary: Lifetech
67	206	Micropuncture vascular access set(21G needle, 0.018 inch wire and 5fr sheath)		Proprietary: Cook
68	207	Neff Accustick access set for PTBD		Proprietary: Cook
69	208	Rosch Uchida Transjugular porto systemic shunt set(should include sheath, cannula and needle)		Proprietary: Cook
70	209	Set for transjugular biopsy of liver/kidney		Proprietary: Cook
71	210	Robert's catheter for uterine artery cannulation		Cook, Merit, Boston Scientific
72	211	PICC Lines	Quote all available models separately	Bard, Vygon, Arrow
73	212	PICC line with Grushong valve		Proprietary: Bard





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S. No.	Tender Ref. No.	Item Name	Specification	Recommended Companies
74	213	PICC line capable of sustaining high pressure injections		Proprietary: Bard

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**Note:** The Purchase Committee of AIIMS, Jodhpur shall go into all aspects including cost factors of Radiology Consumables and then decide for awarding of the tender, by quoting lower rates in respect of items, a firm does not become entitled to awarding the contract in its favor of those item(s). In order to get selection / consideration in the panel of two or three vendors for awarding of contract (in case the contract is to be awarded to more than one vendor), the criteria of selection for awarding contract will be calculating / comparing the rate of items consumed by the AIIMS, Jodhpur throughout the year and as per the requirement in view of quality, as deemed fit by the Purchase Committee. The firm has to provide samples for the items for evaluation of Purchase Committee when required. The committee will reject the quotations of the bidders whose quotation will not found of quality required by AIIMS, Jodhpur. AIIMS, Jodhpur reserves the right to accept/ reject any quotation either in part or full without assigning any reason thereof, or award the contract to different supplier(s), for different item(s), if feasible after considering the credentials, manufacturing, capability, quality and distribution rights of the item(s). The firm are, therefore, requested to attach their credentials in regard to supply of items and experience in the field, distribution rights and their annual turnover.

**Read:** The Purchase Committee of AIIMS, Jodhpur shall go into all aspects including cost factors of Radiology Consumables and then decide for awarding of the tender. Radiology consumables may be approved by the Committee on rate contract basis with the prices quotes of all the successful bidders after technical and sample evaluation may be approved for future procurement as and when required by the Institute. The criteria of selection for awarding contract will be calculating / comparing the rate of items consumed by the AIIMS, Jodhpur throughout the year and as per the requirement in view of quality, as deemed fit by the Purchase Committee. The firm has to provide samples for the items for evaluation of Purchase Committee when required. The committee will reject the quotations of the bidders whose quotation will not found of quality required by AIIMS, Jodhpur. AIIMS, Jodhpur reserves the right to accept / reject any quotation either in part or full without assigning any reason thereof, or award the contract to different supplier(s), for different item(s), if feasible after considering the credentials, manufacturing, capability, quality and distribution rights of the item(s). The firm are, therefore, requested to attach their credentials in regard to supply of items and experience in the field, distribution rights and their annual turnover.

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**For:**

Note: In case of proprietary items proprietary certificate must be submitted along with technical bid.

**Read:**

Note: In case of proprietary items proprietary certificate from manufacturer must be submitted along with technical bid. **If any other firm / manufacturer has any objection / comment regarding proprietary nature of any item mentioned in Chapter V, technical bid, may be submitted on or before opening of technical bids.**



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**Page No.: 9 > Point No.: 22**

**For:**

**Performance Security:**

The bidder shall require to submit the performance security after receipt of award of notification, in the form of irrevocable Bank Guarantee (BG) / or Fixed Deposit Receipt (FDR) issued by any Scheduled Bank for an amount in multiplication of 10,000/- (Rupees Ten Thousand only) per awarded item, subject to maximum Rs. 2,00,000 (Rupees Two Lakh only).

The security deposit of successful bidders will be kept for the period of one and half year from the date of award of the contract and shall be refunded without any interest on it within 15 to 90 days after completion of the contract as per order, or after the expiry of contract on satisfactory completion of the same whichever is later.

The security deposit can be forfeited by the Institute in the event of any breach or negligence or non-observance of any condition of contract or for unsatisfactory performance or non-observance of any condition of the contract.

**Read:**

**Performance Security:**

The bidder shall require to submit the performance security after receipt of award of notification, in the form of irrevocable Bank Guarantee (BG) / or Fixed Deposit Receipt (FDR) issued by any Scheduled Bank for an amount of minimum Rs. 50,000/- (Rupees Fifty Thousand only) up to 5 (Five) items, an additional amount in multiplication of Rs. 10,000 (Rupees Ten Thousand only) per awarded item, subject to maximum Rs. 2,00,000 (Rupees Two Lakh only).

The security deposit of successful bidders will be kept for the period of one and half year from the date of award of the contract and shall be refunded without any interest on it within 15 to 90 days after completion of the contract as per order, or after the expiry of contract on satisfactory completion of the same whichever is later.

The security deposit can be forfeited by the Institute in the event of any breach or negligence or non-observance of any condition of contract or for unsatisfactory performance or non-observance of any condition of the contract.

**Note:** Calculation of items for submission of Performance Security will be done as per items mentioned in Chapter – V (List of Radiology Consumables)

**Administrative Officer**