

HEALTH & MEDICAL EDUCATION DEPARTMENT



## PURCHASE COMMITTEE NO:2

(RATE CONTRACT COMMITTEE)

GOVT. MEDICAL COLLEGE JAMMU

## TENDER DOCUMENT

Group NO. VI OF 2011

NAME OF THE GROUP: **MISC. & DISPOSABLE ITEMS**

FOR THE YEAR : 2011-12

Last Date of Sale of Tender : 15-04-2011

Last Date of Submission of Tender : 18-04-2011

Date of Opening of Tender : 21-04-2011

Or any date convenient to the Committee

### Place of Enquiry & Sale of Tender:

Office of the Purchase Committee  
Govt. Medical College  
Jammu/Srinagar.

### Place of Opening of Tender :

Office of the Purchase Committee No-II  
Govt. Medical College  
Jammu.

PURCHASE COMMITTEE NO:2,  
(RATE CONTRACT COMMITTEE)  
HEALTH & MEDICAL EDUCATION DEPARTMENT  
GOVT. MEDICAL COLLEGE JAMMU

**Group No: VI of 2011**  
**MISC. & DISPOSABLES**  
**FOR THE YEAR 2011-12**

**Cost of Tender Documents:**

For General =Rs. 500/-

For SSI Units = Rs. 100/-

**Amount of Earnest Money**

For General =Rs. 50,000/-

For SSI Units = Rs. 5000/-

S. No.	Name Of The Item	Rates Offered (both in words & figures duly laminated with transparent tape)
1.	Disposable Endotracheal Plain Oral tube Size : 2.5 to 6 mm size	
2.	Disposable Endotracheal cuffed Oral tube Size : 5 to 10 size	
3.	Cuff pressure regulator for Endotracheal and Tracheostomy tube	
4.	Airways Rubber Oro-Pharangeol All Sizes. 00,0, 1, 2, 3, 4	
5.	Disposable Airway Size 00, 0,1,2,3 & 4	
6.	Airways Metallic All Sizes. 00,0, 1, 2,3,4	
7.	Ambu Bag Adult / Pediatrics With Face Mask	
8.	Antistatic Face Masks 00, 0, 1,2,3 And 4.	
9.	Catheter Central Venous With Flow Switch.	
10.	Disposable syringe with needle 1 cc	
11.	Disposable syringe with needle 2cc	
12.	Disposable syringe with needle 5cc	
13.	Disposable syringe with needle 10cc	
14.	Disposable syringe with needle 20cc	
15.	Disposable syringe with needle 50cc	
16.	Disposable Syringe with leuer lock with needle Size 2 ml	
17.	Disposable Syringe with leuer lock with needle Size 5 ml	

18.	Auto Disable Disposable Syringe 2ml with needle	
19.	Auto Disable Disposable Syringe 5ml with needle	
20.	Auto Disable Disposable Syringe 10ml with needle	
21.	Disposable single use insulin syringe with integrated needle made of polypropylene plastic with latex free rubber stopper. Should have no dead design & tribevel needle with 31 G needle	
22.	Disposable Needle Size 16 to 20	
23.	Disposable Needle Size 21 to 26	
24.	Suction Syringe Plastic 20cc	
25.	Glass syringes ( ISI ), 5cc	
26.	Glass syringes ( ISI ) 10cc	
27.	Glass syringes ( ISI ) 20cc	
28.	One way Paediatrics I.V cannula No. 24,	
29.	One way Paediatrics I.V cannula No. 26	
30.	One Way I.V cannula size 16	
31.	One Way I.V cannula size 18	
32.	One Way I.V cannula size 20	
33.	One Way I.V cannula size 22	
34.	Two way I.V cannula size 16	
35.	Two way I.V cannula size 18	
36.	Two way I.V cannula size 20	
37.	Two way I.V cannula size 22	
38.	Three Way I.V cannula size 16	
39.	Three Way I.V cannula size 18	
40.	Three Way I.V cannula size 20	
41.	Three Way I.V cannula size 22	

42.	Scalp vein Set size 21-24(Pre-sterilized as per drug act.)	
43.	I.V Cannula with Teflon biomaterial having back cut needle Assorted size.	
44.	I.V Cannula without side port having Teflon biomaterial having back cut needle 26 G	
45.	I.V Cannula having back cut needle, molded catheter tip and flip cap made of Vialon biomaterial.	
46.	3 Way Disposable Stop Cock Cannula Sterilized (ETO/Gamma Radiated) For Accurate Drug Administration.	
47.	Arterial Cannula 20/22 G	
48.	Spinal Needle disposable size 20 to 24 G	
49.	Spinal needle disposables (LP) 25, 26 G	
50.	I.V fluid set ( Sterilized as per drug act.) moulded chamber with inbuilt airvent	
51.	Paed. Drip set. (Measured Volume Set)	
52.	Micro drip set	
53.	Blood administration set (Sterilized as per drug act) with moulded chamber	
54.	Disposable Blood Lancets set	
55.	Gloves Post-Partum all sizes 5, 6,6.5 7, 7.5 & 8	
56.	Gloves Surgical for general use ISI/ISO – all sizes. i) Sterilized ii) Non-Sterilized	
57.	Gloves sterilized un-sterilized having curved fingers embossed pronounced roughness and size engraved in Gloves ISI marked	
58.	Elbow gloves have length of 18”, ruff surface for better grip, curved fingers for less stretch on fingers, made of natural latex rubber. All sizes	
59.	Polythene Disposable Gloves (Medium/Big Size) i) Sterilized ii) Non-Sterilized	
60.	Disposable face mask (Double Layer ) Assorted Size	
61.	Disposable face mask (Tripple Layer ) Assorted Size	
62.	Disposable Surgeon Cap with Elastic	
63.	Disposable Nursing Cap with full elastic	

64.	Disposable gown with arm	
65.	Disposable Shoe Covers	
66.	Ultrasouond Jelly 250 MI tube	
67.	ECG Jelly 250 ml	
68.	Gloves Powder Bottle Of 500gm	
69.	Paediatrics urine bag.	
70.	Urine collection bag	
71.	B.P. Blade assorted size	
72.	Suture Cutting Blades	
73.	Skin Grafting Blades	
74.	Sterile fixation dressing for IV cannula, triple layered highly absorption pad and having window for visual inspection for complications.	
75.	Disposable Needles Cutting Curved ½ Circle 3/8 Circle Size 30, 45,63mm	
76.	Infant feeding tube assorted size	
77.	Sheet rubber corrugated assorted size	
78.	IV Dressing (PU) All Sizes	
79.	Disposable Surgical Pad size 10x10cm, 20 x 20cm, 20x10 cm 5x5 cm	
80.	Disposable operation Sheet (220 cm x 150 cm)	
81.	Bone Marrow Biopsy Needles Metallic (Adult & Paed.)	
82.	Sterner Puncture Needle (SS ) Paed/Adult.	
83.	Paper Adhesive Autoclave Labels (Average Size Rolls/Labels) Mention Number Of Labels / Length Of Roll	
84.	Absorbable Gelatine Sponge 70mm X 50mm X 10mm Sterilized. Haemostatic, Absorbable Gelatin Base Foam Specially Prepared For Surgical Use	
85.	Absorbable Gelatin Sponge: with no formaldehyde content in flowable form	

86.	Absorbable Haemostat Oxidised Regenerated Cellulose, Sterile (Mention Number In Each Packet) 2" X 3" 4" X 8" Nu-Knit & Fibler	
87.	Thermal Paper rolls 55/30 meters 1.. NCT & Autorefractometer 2.. Field Analyzer (Fax Roll Thermal)	
88.	Skin Stapler For Precise Skin Closure And Skin Stapler Extractor With Staples	
89.	Polypropylene and Polyglactin 910 composite mesh for hernia repair. Size 6x11 and 15x15cm.	
90.	Steri Drapes Of Various Sizes	
91.	Ryle's Tube (assorted sizes)	
92.	Arterial Feeding Tubes For Gastroenterology	
93.	Chest Drainage Catheter 20 F/24F/28F/32F	
94.	Tracheostomy Cuffed / Plain Size 5.5, 6,7,8,9,10 IDMM	
95.	Tracheostomy Cuffed / Plain Size 5.5, 6,7,8,9,10 IDMM Metal Trechostomy Tube	
96.	Tracheostomy Cuffed / Plain Size 5.5, 6,7,8,9,10 IDMM Mini Trechostomy Tube	
97.	Hollow fibre Dializer 0.9, 1.3, 1.6 & 1m	
98.	Peritoneal Dialysis administration sets	
99.	Arterio Venous Dialysis Catheter Lines	
100.	Peritoneal Dialysis Catheter adult and Paediatrics	
101.	Kidney Biopsy Needles various sizes.	
102.	Sodium Hypochlorite Solution USP (Bleaching Solution) available chlorine 6% in 5lts.pack (with test report from Govt. Labs)	
103.	Sodium Hypochlorite solution 10% chlorine ( $\pm$ 1%) (5 Ltrs pack) in air tight plastic container (packing with label) (with test report from Govt. Labs)	
104.	Catheter Folly's 3way, Size 10 – 24.	
105.	Catheter Folly's 2way, Size 10 – 24.	
106.	Catheter Mallicot Assorted.	
107.	Catheter Mount For Boyle's Apparatus.	

108.	Nasal Oxygen Catheter size 10, 12, 14.	
109.	Catheter Urethral Plain No. 6 to 12	
110.	Corrugated Antistatic Tube Per Meter.	
111.	Flow Meter For Oxygen Cylinders. ISI /ISO	
112.	Laryngoscope complete set with extra large Blade. ISI/ISO	
113.	Makintosh Sheeting Per Mt.	
114.	Stethoscope Std. Size. ISI	
115.	Autoclave Single Drum 15x12 ISI Marked	
116.	Electric Sterlizer 22" x 8"x 6", 20"x 8"x 6", ISI Marked 17"X8"X6", ISI Marked 12"X6"X5". ISI Marked	
117.	Fogging Machine with micromist aerosol generator and the droplet size of less than one micron. Should have stainless steel tank and fitting compatible to acidic and alkaline nature liquids with Fog Solution.	
118.	Double Lumen Endotreachal Tubes size : 25, 27, 29, 34, 36 Fr.	
119.	Laryngeal Mask Air Way Size 1,2,3,4,5.	
120.	C-Track/ Fast Track Assorted Size.	
121.	COPA ( Cuffed Oropharyngeal Air Way) Size 8,9,10,11cms Length.	
122.	Endotracheal Red Rubber Tubes (Imp.) non cuffed Size 2.5- 5.5 Cuffed : 5.5 – 9.5.	
123.	Endotracheal Red Rubber Nasal Tubes Size 4, 4.5, 5, 5.5 , 6, 6.5, 7, 7.5, 8, 9.	
124.	Endotracheal Suction Catheters Size 10,12,14,16	
125.	Twin Nasal Oxygen Catheter	
126.	Single Nasal Oxygen Catheter	
127.	Nasopharyngeal Air Ways, Assorted Size (6,7,8)	
128.	Stylets For Endotracheal Tube Set Of 3	

129.	Magills Forceps Large, Medium And Small	
130.	Heid Brink Expiratory Valve For Boyle's Machine	
131.	Antistatic Corrugated Tube For Pediatrics Anesthesia Circuit	
132.	CVP Manometer	
133.	Ventimask Venturi For Oxygen Therapy (Adult And Pediatrics)	
134.	Tegadeum For Fixation Of Scalp Vain Set / Medicut Assorted size	
135.	Laryngoscope SS With Straight Blades For Neonates, Infants And Paediatrics Set Of 3.	
136.	Insect Killer Light ISI/ISO	
137.	High Pressure Tube/ metre ISI/ISO Imported)	
138.	Pediatrics Anesthesia Set	
139.	Resuscitation Set With Accessories Pediatrics & Adult	
140.	Oxygen Hood Adult And Pediatrics	
141.	Doppler B.P. Apparatus For Pediatrics	
142.	Oxygen Face Mask Hudson Adult Pediatrics	
143.	Double J Stent (4.8F, 26cm Long) With Guide Wire	
144.	Disposable Toomy Syringe 70cc	
145.	Ureteric Catheter 4f, 5f	
146.	Y-Connection (Turp Set)	
147.	Biopsy Needle Adult/Pediatrics	
148.	Introducer Needle 14g For Guide Wire	
149.	Chest Drainage Bags	
150.	Autoclave Hot Air Oven	
151.	Pressure Cuff with manometer (tourniquets) for fast infusion	

152.	Nasogastric Tube No. 12,14,16, 18	
153.	Leucocyte filters	
154.	Disposable Pump 2 ml./hr to 10 ml/hr	
155.	Combined spinal epidural needle (KIT)	
156.	Percutaneous Tracheostomy set with grid wire and dilating forceps	
157.	Intubating stillete with light source	
158.	Intubational Laryngeal mask airway (LMA)/Proseal/Classic) All Sizes	
159.	LMA with Aperture bar assorted sizes	
160.	Filter for Boyles machine	
161.	Nabulizer	
162.	Single pipe line flow meter unit	
163.	Insulated Leader ser. Od asserted size for nerve locator	
164.	Indwelling catheter of size 20 x 22Gaze	
165.	Hook needle of 15 cm length	
166.	VPAP tube (Tube should have additional Lumen for drainage of secretion in subglottic space.	
167.	Closed Suction System ( Catheter for closed suctioning having rotatable twist for isolation of catheter and dual density suction catheter.	
168.	Flexometallic PVC Cuffed tube ( with metallic spiral ring upto connector and low pressure cuff sizes from 3.0 to 9.0 mm	
169.	Preformed tubes ( Performed shape tubes cuffed and Non-cuffed)	
170.	Tube with re-diffusion of nitrous oxide system (Endotracheal tube with a system which limits the cuff pressure)	
171.	Long term PVC Tracheostomy tube ( Tube should be cuffed, Fenestrated with Reusable Cannula)	
172.	Microlaryngeal tube 4.0, 5.0, 6.0 mm	
173.	Disposable Cartridge for Co <sub>2</sub> Detector	
174.	Latex Manual Resuscitator with Co <sub>2</sub> Cartridge	
175.	Disposable Suction Cannula- All Sizes for MTP	
176.	Pap Smear Kit (Ayer's Spatula with Cytobrush	

177.	Abdominal Drain Kit	
178.	Dosi Flow	
179.	Exchange Blood Transfusion sets (disposables)	
180.	Sterilized bottles for culture	
181.	Femoral Catheters for dialysis access	
182.	Double Lumen Subclavian catheters for dialysis access.	
183.	Guide wire	
184.	Ultr Guard (Non PVC/Non DEHP)	
185.	Immu Set (Non PVC/Non DEHP)	
186.	Accu Flow Set with regulator	
187.	A.B.G Syringe for Arterial Blood Collection. Lithium Heparinised Syringe	
188.	IV Cannula with snap cap on injection port made of vialon biomaterial, for needle stick injuries. Needle tip should be totally encapsulated in a plastic shield. Sizes: 18G, 20G & 22G.	
189.	Pencil Point Spinal Needle with precision formed side hole having sculptured and translucent hub. Sizes: 27G & 25G with Introducer.	
190.	Sharp Collector: Leak & Puncture resistant Sharps collectors with Brackets facilitating one handed disposal, satisfying NIOSH guidelines on Sharps disposal containers, made of non toxic colorants, non toxic polypropylene or polyethylene material, latex free, free of heavy metals & with yellow orange labels. 1.4 Lts, 5.1 Ltr, 34 Lts	
191.	Needless IV system with closed luer access having self sealing silicone split septum and transparent housing. Sizes: Plain, 15cm Macro Bore Ext Set, 15cm Macro Bore Bi - Ext Set, 15cm Macro Bore Tri - Ext Set.	
192.	Swab Stick containing 10% PVP-I & 70% Ethyl alcohol & a polymer Pack containing single swab & triple swabs.	
193.	Swab Stick containing 2% Chlorhexidine gluconate & 75% Ethanol Pack containing single swab & triple swabs	
194.	HIV Drape packs : Set for doctor/Medical staff :4 packs, disposable gown with water proof interlining on chest, Hood cap, face mask, long shoe cover, arm guard, gloves disposable, disposable protective glasses	
195.	Urometer 250 & 500 ml	
196.	Snugger Set	
197.	Drain Bags	
198.	Suction Drainage Tube with Tip	
199.	Sterile Skin Drape All Sizes	

200.	Complete infusion kit (consists of I/V set, I.V catheter, alcoholic swab and 5 ml syringe with sterile cannula fixation dressing)	
201.	Oxidized Regenerated Cellulose : In fabric form, in fibrillar/layer form, in thick form all sizes	
202.	Gastro-Intestinal Linear Staplers (for details see attachment A)	
203.	Disposable Circular Endostaplers/knife/catheter/ scissors/ trocar (for details see attachment A)	
204.	Synthetic Cast (Delterlite) 4”	
205.	<p>Surface and Instruments Disinfectant</p> <ol style="list-style-type: none"> <li>1. Should be a broad spectrum, eco-friendly latest generation Quaternary ammonium compound.</li> <li>2. Should be bactericidal, virucidal, sporicidal, mildewcidal &amp; fungicidal.</li> <li>3. Reaction time should be less (less than 10 minutes)</li> <li>4. Should be approved by national &amp; international regulatory bodies.</li> <li>5. Should have one step action. No activator should be required</li> <li>6. Should be non-toxic</li> <li>7. Should be biodegradable</li> <li>8. Non residual</li> <li>9. Dilution in normal water</li> <li>10. Long shelf life of concentrated &amp; diluted solution</li> <li>11. Should be non-corrosive and compatible with most metals &amp; surfaces used in hospitals</li> <li>12. No pre-cleaning should be required</li> <li>13. Should be effective against H1N1 &amp; H5N1</li> <li>14. Should be cost effective</li> </ol>	
206.	<p>Disinfectant cleaner</p> <ol style="list-style-type: none"> <li>1. Should be broad spectrum,eco-friendly latest generation quaternary ammonium compound</li> <li>2. Should have dilutable one step action</li> <li>3. Should be bactericidal, virucidal, sporicidal, mildewcidal &amp; fungicidal</li> <li>4. Should be compatible with hard surfaces, floors, walls, stainless steel, glazed porcelain &amp; plastic surfaces</li> <li>5. Should deliver fast &amp; effective surface cleaning</li> <li>6. Should be non-toxic</li> <li>7. Should be biodegradable</li> <li>8. Long shelf life of diluted solution</li> <li>9. Should be cost effective</li> </ol>	
207.	<p>Hand disinfectant</p> <ol style="list-style-type: none"> <li>1. Should provide residual disinfection</li> <li>2. Non-flammable</li> <li>3. Non-irritant</li> <li>4. Non-drying</li> <li>5. Non-hazardous</li> <li>6. Portable/dispensable</li> <li>7. No bad odour</li> <li>8. Should have mild fragrance</li> <li>9. Should have agents for skin care(emollients)</li> </ol>	

208.	Disinfectant for Surface and Environment Containing Alkyl Dimethyl Benzyl Ammonium Chloride 2.37% Alkyl Dimethyl Ethylbenzyl Ammonium Chloride 2.37% Inert ingredients 95.26%	
209.	<p><b>Blood Bag:</b></p> <ul style="list-style-type: none"> <li>• Should be WHO-GMP, ISO,CE certified.</li> <li>• Should have tamper proof, Non peel off &amp; Moisture resistant label.</li> <li>• Should have Non – Stick Frosted Technology</li> <li>• Should have Needle Safety Shield to eliminate needle stick injury.</li> <li>• Should have Quality redefined needles for less pain.</li> <li>• Should have a pre donation sampling bag to eliminate bacterial infection etc.</li> <li>• Should have a luer adapter safety cap attached to the blood sampling Arm.</li> </ul> <p>A Single Blood Collection bag with CPDA-1 anticoagulant Solution (USP/ I.P) 350ml</p> <p>B Single Blood Collection bag with CPDA-1 anticoagulant Solution (USP) 450ml</p> <p>C Double Blood Collection bag with CPDA-1 anticoagulant Solution (USP/ I.P) 350ml</p> <p>D Double Blood Collection bag with CPDA-1 anticoagulant Solution (USP) 450ml</p> <p>E Triple Blood Collection bag with SAGM/TOTM/ADSOL Solution (USP/ I.P) 350ml</p> <p>F Triple Blood Collection bag with SAGM/TOTM/ADSOL Solution (USP) 450ml</p>	
210.	<b>Degradable Polythene Bags, Red, Blue &amp; Black and Non Chlorinated Yellow</b>	
1.	<p>Degradable (Non –Chlorinated) Yellow Bags for incineration:</p> <ul style="list-style-type: none"> <li>• Non chlorinated</li> <li>• Should be with double seam and able to withstand 25kg weight without tearing or giving away for 40"x 33" sizes.</li> <li>• Should be with double seam and able to withstand 25kg weight without tearing or giving away for 26"x26" sizes.</li> <li>• Should be with double seam and able to withstand 20kg weight for 20"x20" size without tearing or giving away and with double seam.</li> <li>• Should be leak proof at maximum weight for wet waste.</li> <li>• Should have uniform density and without tears, holes or weak areas.</li> <li>• Should be made up of virgin (non-recycled) plastic, which should be clear.</li> <li>• Material composition should be indicated with the supplies &amp; sample.</li> <li>• The minimum number of bags per kg should be as below:- 40"x33"                   12 per Kg. 26" x 26"                 25 per Kg. 20"X20"                 41 per Kg.</li> <li>• INSCRIPTION: Should be Printed in non washable material inscripted in red colour separately for Main Hospital and each of the Centres in English, Hindi and Urdu as below for regular supplies : <ul style="list-style-type: none"> <li>▪ Bio-hazard" &amp; Bio hazard symbol.</li> <li>▪ "For Hospital use only".</li> <li>▪ Danger.</li> <li>▪ J&amp;K Hospitals Supply not for sale.</li> </ul> </li> <li>• On each bag the name of manufacturer, the month and year of manufacture and the batch/lot number must be printed (including in the sample)</li> <li>• Thickness: should be 40-50 micron.</li> </ul>	

2	<p><b>Degradable BLACK BAGS:</b></p> <ul style="list-style-type: none"> <li>• Should be with double seam and able to withstand 25kg weight without tearing or giving away for 40"x 33" sizes.</li> <li>• Should be with double seam and able to withstand 20kg weight for 20"x20" size without tearing or giving away</li> <li>• Should be leak proof at maximum weight for wet waste.</li> <li>• Should have uniform density and without tears, holes or weak areas.</li> <li>• Should be made up of virgin(non-recycled) plastic, which should be clear.</li> <li>• Material composition should be indicated with the supplies &amp; sample.</li> <li>• The minimum number of bags per kg should be as below:- <ul style="list-style-type: none"> <li>40"x33"            12 per Kg.</li> <li>26" x 26"        25 per Kg.</li> <li>20"X20"         41 per Kg.</li> </ul> </li> <li>• INSCRIPTION: Should be Printed in non washable material inscribed in red colour separately for Main Hospital and each of the Centres in English, Hindi and Urdu as below for regular supplies : <ul style="list-style-type: none"> <li>▪ Bio-hazard" &amp; Bio hazard symbol.</li> <li>▪ "For Hospital use only".</li> <li>▪ Danger.</li> <li>▪ J&amp;K Hospitals Supply not for sale.</li> </ul> </li> <li>• On each bag the name of manufacturer, the month and year of manufacture and the batch/lot number must be printed (including in the sample)</li> <li>• Thickness: should be 40-50 micron.</li> </ul> <p>The sample/supplies should be accompanied by the valid degradability certificate as per ASTM-5208 from any of the three approved Laboratories as specified above</p>	
3	<p><b>Autoclavable &amp; Degradable Blue BAGS:</b></p> <ul style="list-style-type: none"> <li>• Should be with double seam and able to withstand 25kg weight without tearing or giving away for 36"X32" and 40"x 33" sizes.</li> <li>• Should be with double seam and able to withstand 20kg weight for 20"x20" size without tearing or giving away .</li> <li>• Should be leak proof at maximum weight for wet waste.</li> <li>• Should have uniform density and without tears, holes or weak areas.</li> <li>• Should withstand temperatures of 135 degree centigrade at pressure of 30psi for an hour.</li> <li>• Should be made up of virgin (non-recycled) plastic, which should be clear.</li> <li>• Material composition should be indicated with the supplies &amp; sample.</li> <li>• The minimum number of bags per kg should be as below:- <ul style="list-style-type: none"> <li>40"x33"            12 per Kg.</li> <li>26" x 26"        25 per Kg.</li> <li>20"X20"         41 per Kg.</li> </ul> </li> <li>• INSCRIPTION: Should be Printed in non washable material inscribed in red colour separately for Main Hospital and each of the Centres in English, Hindi and Urdu as below for regular supplies : <ul style="list-style-type: none"> <li>▪ Bio-hazard" &amp; Bio hazard symbol.</li> <li>▪ "For Hospital use only".</li> <li>▪ Danger.</li> <li>▪ J&amp;K Hospitals Supply not for sale.</li> </ul> </li> <li>• On each bag the name of manufacturer, the month and year of manufacture and the batch/lot number must be printed (including in the sample)</li> <li>• Thickness: should be 40-50 micron.</li> </ul> <p>The sample/supplies should be accompanied by the valid degradability certificate as per ASTM-5208 from any of the three approved Laboratories as specified above</p>	

4	<p><b>Autoclavable &amp; Degradable Red BAGS:</b></p> <ul style="list-style-type: none"> <li>• Should be with double seam and able to withstand 25kg weight without tearing or giving away for 40"x 33" sizes.</li> <li>• Should be with double seam and able to withstand 20kg weight for 20"x20" size without tearing or giving away.</li> <li>• Should be leak proof at maximum weight for wet waste.</li> <li>• Should have uniform density and without tears, holes or weak areas.</li> <li>• Should withstand temperatures of 135 degree centigrade at pressure of 30 psi for an hour.</li> <li>• Should be made up of virgin ( non-recycled) plastic, which should be clear.</li> <li>• Material composition should be indicated with the supplies &amp; sample.</li> <li>• The minimum number of bags per kg should be as below:- <ul style="list-style-type: none"> <li>40"x33"                    12 per Kg.</li> <li>26" x 26"                25 per Kg.</li> <li>20"X20"                 41 per Kg.</li> </ul> </li> <li>• INSCRIPTION: Should be Printed in non washable material inscripted in red colour separately for Main Hospital and each of the Centres in English, Hindi and Urdu as below for regular supplies : <ul style="list-style-type: none"> <li>▪ Bio-hazard" &amp; Bio hazard symbol.</li> <li>▪ "For Hospital use only".</li> <li>▪ Danger.</li> <li>▪ J&amp;K Hospitals Supply not for sale.</li> </ul> </li> <li>• On each bag the name of manufacturer, the month and year of manufacture and the batch/lot number must be printed (including in the sample)</li> <li>• Thickness: should be 40-50 micron.</li> </ul> <p>The sample/supplies should be accompanied by the valid degradability certificate as per ASTM-5208 from any of the three approved Laboratories as specified below</p>	
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**Note :** The tenderers are required to submit the following for item No: 210(01) to 210(4)

- a) valid manufacturing License of the manufacturers and Pollution control authorities/appropriate authority License from the concerned Govt. Department.
- b) latest Lab Test Certificates  
[size, Virginity, withstand capacity, leak proof, thickness, degradability, autoclavable & Nonchlorinated (yellow)] Batch wise along with the samples from following Govt. Laboratory authorized for testing of Plastics Bags otherwise their quotation for the item shall not be considered and will be out rightly rejected.
  - i) Shri Ram Institute for Industrial Research 19, University Road, Delhi- 110007.
  - ii) National Chemical Laboratory (CSIR), Pashan Road, Pune- 411008 (Maharashtra).
  - iii) Central Institute of Plastic Technology, CIPET Chennai.
- c) The approved firm must supply the laboratory report [size, Virginity, withstand capacity, leakproof, thickness, degradability, autoclavability & Non Chlorinated (Yellow)] batch wise from any of the above laboratory duly at the time of supply.
- d) The supply of plastic bags having manufacturing date more than 3 months (old) or from the date of supply will not be accepted in any circumstances. The test report should be of the samples picked from the lot with manufacturing date as mentioned in the supply order and test reports should mention manufacturing date as well as batch No.
- e) The material used for best strength in the given acceptable micron size of 40-50 micron should be clearly mentioned. Selection will be made on the basis of technical evaluation against specification, test reports for the items from approved laboratories and not only on the type of material used.
- f) The BIS/ASTM codes should be mentioned while testing the material and strength.
- g) Bags: IS2508,;1984, IS 9783;2003
- h) Degradability: ASTM 5208
- i) Conditions of testing of material should be mentioned in test reports.
- j) An undertaking is required from suppliers that "the material used confirms the necessary statutory standards and any mishap due to manufacturing defects will call for penalty as deemed fit under rules as decided by the competent authority along with the debarring the supplier for future purchases

**Note :-** All the items are on Sample Basis. The intending tenderers have to submit samples, in duplicate, for each item in the office of **Purchase Committee No-II, Govt. Medical College Jammu**, before the last date of receipt of tenders.

SIG. OF THE TENDERER  
WITH SEAL AND ADDRESS.

PURCHASE COMMITTEE NO:2,  
(RATE CONTRACT COMMITTEE)  
HEALTH & MEDICAL EDUCATION DEPARTMENT  
GOVT. MEDICAL COLLEGE JAMMU

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**Group No: VI**  
**For the year 2011-12**  
**General Terms & Conditions**

**GROUP: Misc. & Disposables**

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1. The Tenderer should be a registered supplier of Health & Medical Education Department.
2. The Tenderer shall carefully examine the conditions i.e specification ,make and trade name etc to be supplied where-ever applicable (In case of any doubts the tenderer shall before signing the contract refer to the Officer In-charge and get clarifications).
3. The Tender on the prescribed Performa shall be submitted in a single big size envelope containing two separate envelopes one for Original and another for duplicate Bid super-scribed as tender for "**MISC. & DISPOSABLES FOR THE YEAR 2011-12**" properly sealed. The Purchase Committee will not be held responsible for any postal delay. Tenders not accompanied with the following latest documents along with other requisite documents at the time of submission of tenders are liable to be rejected at the appropriate level of the competent authority:-
  - k) Earnest Money Deposits in the shape of Call Deposit Receipt (CDR/FDR) for Rs.50,000/-(Rupees Fifty Thousand only) in general and Rs. 5000/- in case of SSI units shall be accompanied with the Tender documents. Please note that the Tender Notice No. its due date and complete address of the firms should also be written on the back side of the Call Deposit Receipt so as to ensure its safe return to the unsuccessful or successful tenderer(s) as the case may be.
  - l) Latest Original Authority from the Principal manufacturer(s) where-ever applicable. Fake and false authority letter(s) will be considered an offence and stern disciplinary action shall be taken against such firms/suppliers and shall be blacklisted.
  - m) Latest Sales Tax clearance certificate of the proceeding year (PAN of the firm) duly authenticated by Authorized signatory.
  - n) An Affidavit on Rs. 10/- Stamp paper stating that no criminal/IT/ST/Blacklisting case is pending against the firm.
  - o) The Local SSI Unit holders of J&K State only, shall have to enclose a certificate to the effect that the unit is existing as on the date of issue of Tender from the concerned General Manager, DIC.
4. All the quoted rates must be F.O.R. Medical College/Health Services Stores/ Hospitals in Jammu/Kashmir Division. The rates quoted should be inclusive of all taxes, duties and other charges etc including Entry Tax, if any. No Entry Tax, levis etc shall be accounted or paid extra in any case, if demanded by the tenderer afterwards.
5. No conditional Tender shall be accepted, the committee reserves right to accept reject any tender/Quotation without assigning any reason thereof.
6. All Terms & conditions of tender Notice shall also form part of supply order and agreement.
7. Successful Tenderer shall have to execute the supplies in full from the date of placement of supply order within the prescribed date and shall also have to abide by the standard Terms and conditions as laid down in J&K Financial Rules/Codes and the conditions as per the contract.
8. The Successful Tenderer shall be responsible for execution of the contract in full and shall not in any case assign or sublet the approved items or part thereof to any other party. Suitable penalty upto 10% of the total value of the contract shall be imposed for any deviation from contractual obligation on merits of each case which can be recovered from earnest money/Security Deposits and it can even debarring/blacklisting suppliers/Firms/Dealers.
9. If in case the tenderer fails to supply the material within delivery period, according to the specifications of the sample approved, the order will be liable to be treated as cancelled and earnest money shall be forfeited.

10. The successful Tenderer shall have to execute an agreement on non-judicial stamp paper of Rs.20/-in the prescribed form incorporated Terms and conditions of the contract with Purchasing Officer duly attested by the Notary.
11. The Security deposit shall be in the shape of CDR/FDR from Nationalized/Scheduled Bank or J&K Bank Ltd. No interest will be paid for any deposits by the Department and the cost of stamps shall be borne by the supplier.
12. No representation regarding increase/decrease /withdrawals of rates already quoted in the tender shall be considered and no price escalation claim shall be entertained at any stage. **Any false representation/allegation on the department (if proved), strict action as deemed fit by the CPC; H &ME shall be taken against the firm.**
13. The tenderer shall be responsible for the proper packing so as to avoid damage under normal conditions of the transport by sea, Rail and road or Air and delivery of material in good condition to the consignee at the destination. In the event of any loss, damage, breakage, leakage or any shortage found at the checking/inspection/verification of the material by the consignee. The supplier shall responsible for the same.
14. **Only one Rate against one item will be Entertained and accounted for. If quoted more than one rate the highest rate quoted shall be reflected in the comparative statement for comparison.** The intending tenderers have to submit samples, in duplicate, for each item in the office of **Purchase Committee No-II, Govt. Medical College Jammu**, before the last date of receipt of tenders.
15. **No sample shall be entertained after the last date of receipt of tender. The sample of each item should be tagged properly with the Sr. No. of the tender list/group and name of the supplier. The rates of sample based items, if quoted without sample will not be considered.**
16. The purchasing Officer or his duly authorized representative shall have at all reasonable time access to the supply premises and shall have powers at all reasonable time to inspect and examine the material and workmanship of the goods.
17. If the delivery is not effected on due date, the Chairman/Member Secretary/Head of the Departments of the respective institutions will have the right to impose penalty of the total cost of the supply order as under :
  - i) First extension for the month on part thereof : @ 2%
  - ii) Second extension for an additional month : @ 3%
18. The quality of stores shall be binding upon the Tenderer(s) and in case of any articles supplied is not being approved and those shall be liable to be rejected and destroyed. Any expenses as a result of rejection of supplies shall be entirely at the cost of Tenderer.
19. In case the goods are not of approved quality and make they shall be rejected and will have to be replaced within a reasonable time by the suppliers without extra cost. The rejected supply shall have to be lifted by the supplier immediately at his own cost.
20. If approved suppliers fail either to supply the goods of the prescribed specification or to deliver the goods within the specified period, the Purchasing Officer shall be at liberty to arrange supplies either through re-tender or otherwise after giving notice to the approved supplier, the Earnest Money Deposits and other deposits if any available with the Department shall be retained to make good any loss or extra cost incurred by the Department in procurement to those supplies besides blacklisting the defaulters.
21. The Tenderer whose Tender is accepted shall arrange the supplies within stipulated time as mentioned in the supply order.
22. The tenderer should collect their unapproved samples at his own risk and cost within a period of one month from the date of issue of rate contract, failing which the same shall be considered as confiscated and treated as Government property.
23. Items falling under the pervue of warranty period, the responsibility shall be of the supplier for providing after sales service alongwith spares.
24. In case any tenderer, charges higher rates for any item(Items) more than the MRP, the action like forfeitures of Earnest Money/Security Deposits/Bank Gurantee and removal of name from the list of the supplier and legal action shall be taken against the firm.

25. In case of any dispute/differences or doubts between the Purchasing officer and the approved supplier, the orders of the Chairman, Purchase Committee, shall be final.
26. **Jurisdiction for any legal proceedings shall be J&K Courts at Jammu/Kashmir only.**
27. The contract fixed shall be valid for a period of 12 months from the date of issuance of approved Rate Contract or till such time the new Rate contract for succeeding year is finalized whichever is earlier.
28. In case of supplies made during the Rate Contracts period under reference on cheaper rates to any other Government Institution/Department in the State, the difference of the cost shall be recovered proportionately.
29. The acceptance of supplies made by the supplier shall be subject to verification and examination as to the specification and standard by the competent Authority.
30. The payment shall be made to the supplier after receipt/verification of materials in the Departmental stores/Hospitals through endorsed WDC Bills/Bank Drafts etc and the Bank charges on account of remittance shall be made good from the payee. No Advance payment shall be authorized unless required under specific Terms and conditions
31. The supplies meant for Jammu/Kashmir Division in the Health & Medical Education Department shall have to be marked as **“HOSPITAL SUPPLY–NOT FOR SALE “**
32. The supplies made on sample basis shall conform strictly to the approved samples as per the NIT/Supply order. The successful tenderer should strictly adhere to supply the material as per the samples approved by the Purchase Committee No-II, J&K.
33. In case there is any increase /Decrease in the levy /Tax imposed on by the Central/State or Local Self Government after the Date of opening of Tenders the same shall be allowed subject to production of orders/Documents from the Purchase committee on case to case basis and recoveries/due accounted for, if any.
34. Any other issues that may come up during the course of completion of contract shall be decided by the Purchase committee and their order shall be final and binding upon the Purchase Officer and approved Tenderer.
35. Any other condition i.e. not indicated here can be incorporated in the Supply Order or agreement before execution of contract if need arises.
36. Chairman/Member Secretary, Purchase Committee are equally competent and reserve the right to consider, ignore or reject any tender at any state without assigning any reason what so-ever.

**SINGNATURE AND SEAL OF THE TENDERER  
IN ACCEPTANCE**

## UNDERTAKING/ LETTER OF ACCEPTANCE

Sir,

1. I / we do agree for all clauses, terms and conditions of the tender documents.
2. I / we agree to abide the contract to provide the services from the date of award of the contract which may be extended by the committee till new rate contract is finalized.
3. I / we declare that no legal / financial irregularities involving the Proprietor/ Partner of the applicant (s) / firm are pending.
4. I / we declare that our financial position is sound and we are competent to execute the contract.
5. I/ we declare that we will not ask/ expect any financial assistance from the Govt. of Jammu & Kashmir State.

In acceptance  
(Signature & Seal of the tenderer)

**CHECK LIST FOR THE TENDERERS**  
**UNDER GROUP MISC. & DISPOSABLES**  
**FOR THE YEAR 2011-12**

S.NO.	DOCUMENTS	ANNEXURE NO.	PAGE NO.
1	Earnest Money in the shape of CDR worth Rs.50,000/- (Fifty thousand) in General and Rs. 5000/- in case of SSI units.		
2.	Undertaking/ Letter of Acceptance		
3.	Non Blacklisting Declaration		
4.	Valid sales tax/VAT clearance certificate		
5.	Copy of PAN Card		
6.	Manufacturer's Authorization/ Authority Letters of the principles. (The letter of Authorization should be on the letter head of the manufacturing firm/authorized distributor and should be sealed & signed by a competent person).		
7.	In case of SSI unit, enclose Permanent Registration Certificate issued by Industries Department supported with a certificate that the unit is in existence from General Manger, DIC concerned.		
	<b>Total No. of pages</b>		

- The tenderer may go through the checklist and ensure that all the documents/confirmations listed above are enclosed in the tender and no column is left blank. If any column is not applicable, it may be filled up as NA.
- It is the responsibility of tenderer to go through the Tender Document to ensure furnishing all required documents in addition to above, if any.
- The tenderer should furnish all the relevant information mentioned in the checklist.
- All pages of the tenders should be page numbered and indexed.
- Wherever necessary and applicable, the tenderers shall enclose certified copy as documentary proof/evidence to substantiate the corresponding statement.
- In case a tenderer furnishes a wrong or evasive statement, his tender will be liable to be ignored/rejected

**With Seal & Signature**

\_\_\_\_\_  
 \_\_\_\_\_

**(Full name, designation & address of the Tender**

**PURCHASE COMMITTEE NO:2,**  
(RATE CONTRACT COMMITTEE)  
HEALTH & MEDICAL EDUCATION DEPARTMENT  
GOVT. MEDICAL COLLEGE JAMMU

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**Group No: VI of 2011**

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For and on behalf of the Governor of Jammu & Kashmir State, Sealed Tenders affixed with Rs.5/- revenue stamps are invited for supply of items pertaining in the following Groups **for the year 2011-12**, as per detail given in the Tender documents, Tender Form, Terms & Conditions of Tender Notice, for use in various Institutions/Hospitals of Health & Medical Education Department of Jammu/Kashmir Division from the Original Manufacturers/Firms who are already registered with Health & Medical Education Department of J&K State.

**I. MISC. & DISPOSABLES**

These tender documents can be had on written request during all working days upto 15-**04-2011** against the Non-refundable cash amount of Rs. 500/-in general and Rs.100/-for local SSI Unit holders from the office of the Purchase Committee, Govt. Medical College, Jammu/Srinagar.

The details of the tender documents are also available on the website i.e **www.gmcahjammu.org** and such of the tenderer who are registered with the Health & Medical Education Department, J&K may download the tender document from the website, but in that case a draft of Rs. 500/- (Rupees five Hundred Only) payable to Principal, Govt. Medical College, Jammu as cost of tender should be enclosed otherwise the tender is likely to be rejected. The samples should be submitted in the office of the Purchase Committee No-II, Govt. Medical College Jammu.

The tenders shall be submitted in a single big size envelope containing two separate envelopes, one for original and another for duplicate duly super-scribed with the “**name of Group**” addressed to the Chairman Purchase Committee No-II, Govt. Medical College, Jammu/Srinagar and should reach this office by or before **18-04-2011 upto 04.00 PM**.

The Sealed Tender should be handed over personally at the concerned offices and obtain the receipt or can be sent by a registered post at the Office of Purchase Committee, Govt. Medical College Jammu/Srinagar. Tenders received after due date shall not be entertained. The postal delay shall not be the responsibility of the department. The tenders thus received shall be opened on **21-04-2011** or any subsequent date convenient to committee, in the office of Purchase Committee No-II, Govt. Medical College, Jammu in presence of the tenderers or their authorized representatives who wish to be present on the occasion.

The Purchase Committee No-II, H&ME reserves the right to accept or reject any tender or any part of the tender without assigning any reasons thereof.

The intending tenderer(s) shall have to deposit an amount of Rs 50,000/-(Rupees Fifty Thousand only) and for SSI unit holders the same shall be Rs.5000/-(Rupees Five Thousand only) for aforesaid group as token Earnest Money in the shape of CDR/FDR from any Nationalized Bank or Jammu and Kashmir Bank Ltd pledged to the Member Secretary, Purchase Committee No-II, Health & Medical Education Department. The tender without earnest money deposit shall out rightly be rejected.

The rates should be quoted against each item of the tender in both words and figures without cutting, tampering and transparent tape should be applied on quoted rates.

In the event of any of mentioned dates being declared as holidays/closed day for the purchase Organization, the tenders will be sold /receive/opened on the next working day at the appointed time. The tender documents are non-transferable.

Member Secretary  
Purchase Committee No-II  
Health & Medical Education Department  
Govt. Medical College Jammu

**No: GMC/PC-II/**

**Dated:**

Copy for information and necessary action to the:-

1. Principal, Government Medical College, Jammu/Srinagar
2. Principal Government Dental College, Jammu/Srinagar
3. Director Health Services, Jammu/Kashmir
4. Director family Welfare, MCH & Immunization J&K Jammu
5. Director, Indian System of Medicines, J&K Jammu
6. Controller, Drug and Food Control Organization J&K Jammu
7. Joint Director Information Department Jammu for publication of Tender Notice in at least two leading papers
8. Purchase File.