

HSCC (India) Ltd
PROCUREMENT
Amendment - VII

Dated: 21.04.2017

Subject: Amendment of e- Tender for Kalpana Chawla Govt. Medical College, Karnal..

Ref .IFB : HSCC/KCGMC/Medical Equipment /2016-17/MC-02 dt 20.02.2017

1. The Schedule of Tender as under:

Sl. No.	Description	Schedule
i.	Bid Document can be downloaded from	www.tenderwizard.com/HSCC , www.eprocure.gov.in ,
ii.	Items Extended	a. Physiology Dept. - Item 4 b. Pharmacology Dept - Item 1, 2 & 3 c. Biochemistry Dept. - Item 1, 2 & 3 d. Pathology Dept. - Item 5, 6, 7, 8, 10, 11,13 &14 e. Microbiology Dept. - Item 1 to 6 f. Forensic Medicine - Item 1 & 3 g. Hospital Items - Item 1, 2 & 3
iii.	Closing date & time for receipt of Tender	03.05.2017 , 14:30 Hrs
iv.	Time and date of opening of Techno – Commercial tenders	03.05.2017 , 15:00Hrs
v.	Venue of Opening of Techno Commercial Tender	HSCC(I) Ltd, E-6(A), Sector-1, Noida(UP)

2. Specification and EMD Amendment

A) Following should be read along with the specifications for Glassware already provided for Physiology, Biochemistry & Microbiology Departments ONLY:

1. GLASSWARE DETAILS:

Glassware Quality:

All glassware items are made from borosilicate 3.3 low expansion glass tube.

Salient Features of Glassware Items :

- Uniform wall thickness
- Accuracy in calibration, as per Certificates – A or B types as required
- Thermal shock resistant
- Enhanced Mechanical Strength
- Chemically resistant to attack from acids organic solvent.

Certifications :

Principal Manufacturer should have valid NABL, CE, GMP, ISO 9001 and ISO 13000 quality Certificates.

The Glassware should of any of the following makes only:

1. Borosil
2. Supertek
3. Pyrex
4. Fisher
5. Corning

B. The EMD of the Glassware for the following Department stands AMENDED as follows:

I. Department of Physiology, KCGMC, Karnal

	NAME OF EQUIPMENT	QTY (Nos)	EMD INR (Rs.)
B. AMPHIBIAN AND MAMMALIAN EXPERIMENTS			
4	GLASSWARE(BOROSIL MAKE)	Various Qty	2,000.00

III) Department of BIOCHEMISTRY, KCGMC, Karnal

3. Glassware - Quantity - (as below)

Under Sr. No. 39. "Test tubes 25 x 150 ml" now to be read as "*Test tubes 25 x 200 ml*" Quantity remains same as 1000 Nos.

B) The following Item stands DELETED:

I. Department of Physiology, KCGMC, Karnal

	NAME OF EQUIPMENT	QTY (Nos)	EMD INR (Rs.)
C. EQUIPMENT FOR RESEARCH LAB			
9	DIGITAL EMG, NERVE CONDUCTION & EVOKED POTENTIALS MACHINE	1	40,000.00

C) The following Item is ADDED:

IV. DEPARTMENT OF FORENSIC MEDICINE

Microtome with knife

1. High precision machine suitable for both delicate as well as hard tissue sectioning.
2. Manual type with specimen clamps, user selectable coarse feed wheel turn direction, retraction on/off function and blade holder for disposable blades.
3. Section thickness setting 0.5 μm with settings in 0.5,1,2,5 increments at different levels.
4. Section increment :
 - From 0 to 2 μm in 0.5 μm steps.
 - From 2 to 10 μm in 1 μm steps.
 - From 10 to 20 μm in 2 μm steps.
 - From 20 to 60 μm in 5 μm steps.
5. Specimen advance 28 mm or more.
6. Vertical stroke 60 mm or more.

7. Provision of step trimming.
8. Adjustable specimen clamp at least 50 x 45 mm with orientation in x y axis.
9. Single disposable blade holder for accommodating both high and low profile blades
10. Lateral coarse feed.
11. Integrated removable section waste tray.
12. Spare low and high profile blades in dispenser pack of 50 blades: 6 packets each.
13. The equipment should be USA-FDA and European-CE approved.

Accessories:-

1. Orientale specimen clamp in x y axis
2. Disposable blade holder which accommodate both high and low profile blades.
3. Spare low and high profile blades in dispenser pack of 50 blades: 6 packets each.

IV. DEPARTMENT OF FORENSIC MEDICINE

SL NO.	NAME OF EQUIPMENT	QTY (Nos)	EMD INR (Rs.)
3	Microtome with knife	1	14,000.00

D) The Technical Specification of following Item is AMENDED:

VII. HOSPITAL ITEMS

The Item "Three Screen X-Ray View Box" stand CANCEELED:

Parameter		Single Screen	Two Screen	Three Screen	Four Screen
Dimension (mm)	Frame (LxHxT)	500±100x	900±100x	1200±100x	1600±100x
		500±100x	500±100x	500±100x	500±100x
		30±10mm	30±10mm	30±10mm	30±10mm
	Viewing Area (WxH)	400±100x	750±100x	1100±100x	1500±100x
		500±100	450±100	500±100	450±100
Power Consumption		10-20W	30-40W	40-50W	50-70W
Power Supply Input		LED	LED	LED	LED
Brightness (LUX)		AC100-240V, 50/60Hz	AC100-240V, 50/60Hz	AC100-240V, 50/60Hz	AC100-240V, 50/60Hz
Brightness (LUX)		>10,000	>10,000	>10,000	>10,000

All other terms and conditions of the IFB document remain unchanged.

Prospective bidders are advised to regularly visit HSCC website/ CPP website for corrigendum/amendments etc. if any, as no separate Advertisement / correspondences shall be made.

CHIEF GENERAL MANAGER, HSCC (I) Ltd.
For & on behalf of DGMER, Panchkula.