

National Institute of Unani Medicine , Kottegalapalaya, Bangalore

**Tender**

**For**

**Supply, installation, testing & commissioning of Furniture for Auditorium & other miscellaneous works including minor civil, electrical, PHE works etc. for NIUM, Kottegalapalaya, Bangalore**

**Volume-IV**

**Bill Of Quantity**

**OCTOBER 2013**



HSCC (INDIA) LTD.  
(CONSULTANTS & ENGINEERS FOR MEGA HOSPITALS & LABORATORIES)  
E-6(A), sector-1, NOIDA(U.P) 201301 (India)

Phone : 0120-2542436-40

Fax : 0120-2542447

**PQ tender No. HSCC/NIUM-Fur/2013**

**Supply, installation, testing & commissioning of Furniture for Auditorium & other miscellaneous works including minor civil, electrical, PHE works etc. for NIUM, Kottegalaya, Bangalore**

**Bill of Quantity**

The rates to be quoted in line with technical specifications and other terms & conditions of tender

Sl. No.	Description	Unit	Quantity	Rate in figures in Rs.	Rate in Words in Rs.	Amount in figure in Rs.
1	Center table (Providing and supplying of center table of an over all size 900x450x450 with top made of 12 mm thick bevelled glass and undrer sturcture with a shelf is made of 18mm thick pre - laminated particle board with aa exposed edges sealed with 2mm PVC edge banding tape pressed at 200o C with hot melt glue on special machines)	Number	8			
2	Side Table (providing and supplying of side table of overall size 450x450x450 with top made of 12mm thick bevelled glass and under structure with ashelf is made of 18mm thick pre-laminated particle board with all exposed edges sealed with 2mm PVC edge banding tape and unexposed edges sealed with 0.6mm PVC edge banding tape pressed at 200o C with hot melt glue on special machines.)	Number	1			
3	Curtains for all the door and windows as directed & approved by Engineer In charge	Sqft	5000			
4	Cloth Covers (White) for auditorium seats as directed & approved by Engineer In charge	Number	15			
5	Aluminium ladder (according to the height of auditorium) as directed & approved by Engineer In charge	Number	1			
6	Sofa three seater	Number	6			

	(Wooden Sofa:- Fully upholstered sofa with good quality seasoned wood duly anti termite treated. In seat, good quality flat spring steel are used and are covered by "U" foam. Seat cushion has premium quality rubber. The back is made of high density foam duly upholstered with fabric or leatherette. The armrest are made of seasoned teakwood duly sprit polished)					
7	Sofa two seater	Number	9			
	(Wooden Sofa:- Fully upholstered sofa with good quality seasoned wood duly anti termite treated. In seat, good quality flat spring steel are used and are covered by "U" foam. Seat cushion has premium quality rubber. The back is made of high density foam duly upholstered with fabric or leatherette. The armrest are made of seasoned teakwood duly sprit polished)					
8	Podium (wooden)	Number	2			
	(Providing and fixing Podium of an overall 600x600x1200/1050 made of 18mm pre - laminated particle board. The top is made up of 25mm thick particle board having post formed edge with 0.6mm thick decorative laminate. The podium also has a shelf below the top made up of 18mm Pre - laminated Particle board to keep papers etc. All exposed edges are sealed with 2mm thick PVC edge banding and unexposed edges sealed and unexposed edges sealed with 0.6mm PVC edge banding tape pressed at 200o C with hot glue on special machines)					
9	Smart podium as directed & approved by Engineer In charge	Number	1			
10	Dias Table (2.5*2.5) (H*B*L) as directed & approved by Engineer In charge	Number	3			
11	Chairs (Executive wooden (rubber wood) with high back) as directed & approved by Engineer In charge	Number	10			
12	Almirah	Number	4			

	(Providing & Fixing of storage Units having overall size 900x 450x2100 top & under structure & facia made of 18mm pre - laminated particle board having openable shutter. All exposed edges sealed with 2mm edge PVC edge banding tape and all unexposed edges sealed with 0.6mm edge banding tape pressed at 200o C with hot melt glue on special machines,with proper locking arrangement. The shelves are made of 18mm thick Pre - laminated particle board direction of engineer-In- charge)					
13	Black prefoated chairs	Number	16			
	(Multi-seater chair with preforrated metal sheet duly powder coated with arms in capsule pipe, side in 2" round pipe and bottom support in 3"x1/2" in gauge)					
14	Steam bath (Standard / ISI quality) as directed & approved by Engineer In charge					
	Providing, fitting, testing and commissioning of a Steam Generator to provide steam for Steam Bathe room of size 65 cum complete as required with all accessories as per technical specification	Number	1			
15	Hot air Generator ( Standard / ISI quality) as directed & approved by Engineer In charge					
	Hot air Generator should be designed for room of size 56cum and the temperature of the room should be raised to 46 deg C or more upto 50 deg C max. complete as required with all accessories as per technical specification	Number	1			
16	All weather AC ( Standard / ISI quality) as directed & approved by Engineer In charge					

	All weather Air Conditioner should maintain a comfortable temperature through in summers and winters with the 1.5 Ton Split AC. Air Conditioner should have efficient cooling and heating system. Hot-and-cold split ac should cool during summers and keep warm in the winters complete as required with all accessories as per technical specification	Number	2			
17	Piping valves and other accessories ( standard / ISI quality ) required for installing item no 14, 15 & 16 above, as directed & approved by Engineer In charge	Number	1			
18	Fountain ( Standard / ISI quality) as directed & approved by Engineer In charge	Number	1			
	TOTAL in Rs.					
	Discount if any to be mentioned here only					