

Amendment No. 2

27-11-2017

Sub: Amendment to the Tender Enquiry.**Ref: HITES/PCD/MP/02/GMC-BPL-FURNITURE/17-18 Dated: 27.10.2017 & Amendment No: 1 dated 24.11.2017.**

The following changes/Clarifications have been authorised and are being incorporated in the above referred Bidding Document.

SECTION - VII**A. TECHNICAL SPECIFICATION:****Schedule No: 01:-RFX 3000002300**

Sl. no.	Para	TENDER SPECIFICATION	Amended Specification
Item No 04 Fix Visitor Chair Without Armrest			
1		Providing & Placing of GRIHA CERTIFIED Executive High Back Chair	Providing & Placing of Executive High Back Chair
Item No 04 Fix Visitor Chair Without Armrest			
1		Visitor Chair - Providing and fixing of chairs GRIHA certified having SEAT/BACK ASSEMBLY	Visitor Chair - Providing and fixing of chairs having SEAT/BACK ASSEMBLY
Item No 08 Executive Mid Back chair			
1		Providing & Placing of GRIHA CERTIFIED Executive High Back Chair:	Providing & Placing of Executive High Back Chair:

Schedule No: 02:-RFX 3000002339

Sl. no.		TENDER SPECIFICATION	Amended Specifications
Fowler Bed with Mattress			
1	2	Overall Sizes (L)2268 mm X (W)922 mm X (H) 610 mm.	Overall Sizes (L)2268 mm X (W)922 mm X (H) 610 mm. (± 5 mm)
	6	Lead Screw should be of EN8 with ACME threads section and 6mm pitch for good strength and ease of operation.	Lead Screw should be of EN8 with ACME threads section/ Backrest through four screw systems with thrust bearings individually manouvred by a single handle for good strength and ease of operation.

Examination Table

2	3	The overall size should be L - 1830 mm x W - 600 mm x H - 850mm.	The overall size should be L - 1830 mm x W - 600 mm x H - 850mm. (± 5 mm)
	7	The final finish should be powder coating epoxy polyester with RAL white and plastic parts in Gray.	The final finish should be powder coating epoxy polyester with RAL/Broken white and plastic parts in Gray.

SS round Revolving Stool

3	1	Providing and Placing of Round Stool: The S.S. Top stool should be mounted on four legs and should have screw nut mechanism for height adjustment.	Providing and Placing of Round Stool: The S.S. Top stool should be mounted on three /four legs and should have screw nut mechanism for height adjustment.
	3	The overall sizes should be Base outer dia 538 mm x H - Adjustable from 470 mm to 655 mm.	The overall sizes should be Base outer dia 538 mm x H - Adjustable from 540 mm to 755mm.."
		The top plate should be made of SS 202 sheet with round Ø305 mm and thickness of 1 mm and should be non corrosive.	The top plate should be made of SS 202/ SS 304 sheet with round Ø305 mm and thickness of 07- 1 mm and should be non corrosive.
	11	The final finish should be epoxy polyester powder coating with buffed glossy mirror finish (SS Top).	The final finish should be epoxy polyester powder coating with buffed glossy mirror/mat finish (SS Top).

Saline Stand

	4	Bottom frame should be made of M.S. in sheet section with dia 30. Fixed tube should be made of M.S.E.R.W. tube with dia 31.75 and thickness 1.63mm Telescopic tube should be of	Bottom frame should be made of M.S. in sheet section with dia 30. Fixed tube should be made of M.S.E.R.W. tube with dia 31.75 and thickness 1.63mm Telescopic tube should be
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		SS 304 with dia 19 and thickness 1.63mm.	of SS 304 with dia 12 mm.
5		For adjusting the height of adjustable tube and locking it in the position screw knob should be made of Nylon 6 with MS toughened Nickel plated threaded stud. 4 Saline hooks of SS202 should be of dia8mm. accessory mounting cover should be made of Nylon 6. Castors of High endurance plastic injection moulded should be of 50 mm dia wheel and threaded stem.	For adjusting the height of adjustable tube and locking it in the position screw knob should be made of Nylon 6 with MS toughened Nickel plated threaded stud. 4 Saline hooks of SS 304/ SS202 should be of dia8mm. accessory mounting cover should be made of Nylon 6. Castors of High endurance plastic injection moulded should be of 50 mm dia wheel and threaded stem.
7		Colour or powder coated parts in RAL white and plastic parts in gray.	Colour or powder coated parts in /broken white RAL white and plastic parts in gray/ white.
8		SS parts should be in mirror finish.	SS parts should be in mirror/matt finish.
9		Maximum safe working load should be 3 kg per hook of saline bag.	Maximum safe working load should be 5 kg per hook of saline bag."
S.S. Instrument Trolley			
5	1	Providing and placing of SS instrument with bowl and bucket: overall dimension should be 1156mm(L) x 531 (W) mm x 915 (H)mm.	Providing and placing of SS instrument with bowl and bucket: overall dimension should be 1156-1010mm(L) x 570 (W) mm x 920 (H)mm.
	6	Finish should be SS buffed to glossy mirror.	SS parts should be in mirror/matt finish.
Cylinder Trolley			
6	1	Providing and placing Cylinder trolley: Overall dimensions should be (L) 840mm X (W) 213mm X (H) 165mm.	The dimensions and type of normal oxygen cylinders that are used in OPDs is 10.2 kg type –B oxygen cylinder"
	4	The color should be RAL white.	The color should be RAL white/broken white.
Crash Trolley			
7	1	Providing and Placing of Crash Cart: Overall Dimensions should be 1048 mm X 475mm X 1555mm.	Providing and Placing of Crash Cart: Overall Dimensions should be 1048 mm X 475mm X 1555mm(± 10%)
	11	Color should be RAL white, plastic parts in pantone cool grey and parts should be SS buffed glossy mirror finished.	Color should be RAL white/broken white, plastic parts in pantone cool grey/blue and parts should be SS buffed glossy mirror/ matt finished. "
Dressing Trolley- INSTRUMENT TROLLEY W/O BOWL BUCKET)			
8	1	Providing and placing of SS instrument Trolley: overall dimension should be 775mm(L) x 531 (W) mm x 915 (H)mm.	Providing and placing of SS instrument Trolley: overall dimension should be 775mm(L) x 531 (W) mm x 915 (H)mm. (± 5%)
	6	Finish should be SS buffed to glossy mirror.	Finish should be SS buffed to glossy mirror/matt finish.
Wheel Chair			
9	2	The overall size should be (L) 790mm x (W) 600mm x (H) 870 mm.	The overall size should be (L) 790-1010mm x (W) 600-660mm x (H) 870-940 mm.
	3	The Foldable frame structure should be made of Ø22x1.2mm steel tube, A3 carbon steel with chrome finish.	The Foldable frame structure should be made of Ø22x1.2mm steel tube, steel with chrome finish

All other contents of the tender enquiry including terms & conditions remain unaltered.