12.03-2020

Amendment No. 1

Sub: Amendment to the referred tender enquiry

Ref.: Tender Enquiry no. HITES/PCD/AIIMS-IV/RC-22/H_FUR/19-20 dated 15-02-2020

The following changes are being incorporated in the above referred Tender Enquiry Document.

SECTION - VII Technical Specification

Item 01 - ICU BED (2020_HLL_42342_1)				
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS		
Page 46, para 1	GENERAL SPECIFICATION Manufacturer should be ISO 9001.:2008, ISO 13485:2016, ISO 14001:2004, OHSAS18001:2007 certified and copy of the certificate to be submitted in the technical bid	GENERAL SPECIFICATION TO ALL HOSPITAL FURNITURE ITEMS Manufacturer should be ISO 13485:2016		
Page 46, para 2	GENERAL SPECIFICATION Following safety test to be performed on all the beds: Proof loading test, cycle tests, impact test, horizontal & vertical load tests for side rails, salt spray test, castor break test, pull test for head and foot board.	Deleted		
Page 47, para 4	Should have perforated top with thickness of 18G.	Should have perforated top of MS with thickness of 18G or Poly Propylene		
Page 47, para 13	Patient weight bearing capacity should be 220Kg.or more	Patient weight bearing capacity should be 200Kg or more		
Page 49, para 28	SS saline stand: 2 nos	SS 304 grade saline stand on bed: 2 nos		

Item 02 - Fowler Bed (2020_HLL_42342_2)			
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS	

Side rail: The bed should be provided with one pair Side rails pull to turn downcollapsable type. Side rails should be made of MS ERW tube having 25.4mm dia and 1.6 mm thick. The side rails should get locked when raised. The knob should be made out ofInjection molded Nylon for ease of operation. The locking of side rail pin should be fittedwith SS liner to prevent rusting and wear and tear. Side rail joints should have plastic bushes and couplings

Side rail: The bed should be provided with one pair Side rails pull to turn downcollapsable type. Side rails should be made of MS ERW tube having 25.4mm dia and 1.6 mm thick. The side rails should get locked when raised. The knob should be made out of Injection molded Nylon/SS for ease of operation. The locking of side rail pin should be fittedwith SS liner to prevent rusting and wear and tear. Side rail joints should have plastic bushes and couplings

Item 04 - Attendant Bed (2020_HLL_42342_4)		
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS
Page 52, para 1	Overall dimension: (L) 1990 x (W) 990 x (H) 563mm with +/- 5% tolerance	Overall dimension: (L) 1990 x (W) 770 x (H) 450 mm with +/- 5% tolerance
Page 52, para 2	Head & foot board:Head & Foot board should be made of blow molded Poly propylene with anti microbial additives. Removable PP head board and foot board should have cut outs, for better gripping.	Deleted
Page 52, para 5	Head & foot board:Head & Foot board should be made of blow molded Poly propylene with anti microbial additives .Removable PP head board and foot board should have cut outs , for better gripping.	Legs should be fitted with PVC stumps.
	Indicative Drawing	

Item 10 - Medicine Trolley (2020_HLL_42342_10)			
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS	
Page 57, para 1	Should have Stainless Steel , Aluminium alloy or ABS Construction	Should have powder coated 304 grade stainless steel/powder coated Aluminium alloy or ABS Construction	
Page 57, para 2	Should have multiple long drawers to hold drug strips made of high quality epoxy plastic or steel material with convenient and smooth slide in and slide out motion (At least 30 separate drawers – in about six to eight rows)	Should have multiple long drawers to hold drug strips made of high quality epoxy plastic or steel material or ABS with convenient and smooth slide in and slide out motion (At least 30 separate drawers – in about six to eight rows)	
Page 57, para 5	Should have accessories included trash bins, transparent case box and writing surface slide.	Should have accessories included trash bins, transparent case box and writing surface	

Item 25 - Drug Cart (2020_HLL_42342_25)				
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS		
Page 71, para 1	Emergency cart constructed of SS/aluminum and high density resin.	Emergency cart constructed of SS 304 /aluminum and high density resin.		
Page 71, para 3	Clear plastic/ABS plastic overlay for top cap with minimum 10 colour coded dockets.	Clear plastic/ABS plastic overlay for top cap.		
Page 71, para 7	All drawers should be lockable individually	All drawers should be lockable		
Page 71, para 11	Size should be :-Height: 100 to 110 cm Base should not be less than 60 to 70 cm Width and depth should be good enough to accommodate the necessary items.	Size should be: Height up to top: 90 to 100 cms (excluding castors up to top cap) Length of base - 60-70 cms Depth/ Width: 45 - 55 cms Width and depth should be good enough to accommodate the necessary items.		

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

Note:

I. Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids