

10-02-2021

Amendment No. 4

Sub: Amendment to the referred tender enquiry

Ref.: Tender Enquiry no. HITES/PCD/AIIMS-IV/31/PMR/19-20 Dated 03.03.2020 read with Important Notice on Extension of Due Dates dated 25.03.2020 and Amendment no 1,2&3 dated 11.03.2020 ,11.01.2021 & 01.02.2021 respectively

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

SECTION – VIITECHNICAL SPECIFICATIONS

TECHNICAL AMENDMENT		
Tender Ref: HITES/PCD/AIIMS-IV/31/PMR/19-20 dated 03-03-2020		
Physical Medicine and Rehabilitation (PMR) (Tender ID: 2021_HLL_66782_1)		
Item no. 1 INTERFERENTIAL THERAPY UNIT WITH VACUUM		
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS
Pg 45 Low Frequency Para 1	Galvanic, galvanic interrupted, diadynamics (50-100 Hz, CP, LP, 50 Hz interrupted and 100 Hz interrupted), rectangular, triangular, exponential , Biphasic, Trabert, faradics (triangular, rectangular, neodyn)	Galvanic, galvanic interrupted, diadynamics (50-100 Hz, CP, LP, 50 Hz interrupted and 100 Hz interrupted), rectangular, triangular, Biphasic, Trabert, faradics (triangular, rectangular, neodyn)
Pg 45 Mid Frequency Para 1	Frequency: 2.5 KHz and 4.8 KHz	Frequency Range: 2 KHz to 5 KHz
Item no. 2 ULTRASOUND THERAPY UNIT		
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS
Pg 45 Para 4	Modulation from 1 to 200 Hz	DELETED
Pg 45 Para 9	Unlimited Memories to store the patient data file	Memories to store the patient data file upto 100 patient
Pg 45 Para 11	Intensity: 3 W cm ² in both continuous and pulsed modes	Intensity Range: 2 W cm² - 3 W cm² in both continuous and pulsed modes

Item no. 3 Combination Therapy (IFT+US)		
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS
Pg 46 Ultrasound therapy features Para 4	Modulation from 1 to 200 Hz	DELETED
Pg 46 Electrotherapy features Para 3	Low frequency Currents: Galvanic, galvanic-interrupted, diadynamics (CP, LP,interrupted and interrupted), rectangular, triangular, exponential , Biphasic, Trabert, faradics (triangular, rectangular)	Low frequency Currents: Galvanic, galvanic-interrupted, diadynamics (CP, LP,interrupted and interrupted), rectangular, triangular, Biphasic, Trabert, faradics (triangular, rectangular)
Item no. 4 SHORTWAVE DIATHERMY UNIT		
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS
Pg 47, Para 3	Operation modes : Capacitive, Resistive and Inductive	Operation modes : Capacitive and Inductive
Pg 47, Para 5	Continuous Output : 450 W to 470 W	Continuous Output : 400 W to 500 W
Pg 47, Para 6	Pulsed Output : 1050 W to 1100 W	Pulsed Output : 1000 W to 1100 W
Item no. 6 Cryo Thermo Therapy Unit		
	Item Deleted	
Item no. 17 SHOCKWAVE THERAPY UNIT		
Tender Page & Para	TENDER SPECIFICATION	AMENDED AS
Pg 55, Para 1	The unit should work on the Electro-Pneumatic based principal.	The unit should work on the Electro-Pneumatic based principle or Electromagnetic principle.
Pg 55, Para 3	The unit should have Pneumatic Pressure adjustable from 1.5 Bar to 4 Bar.	The unit should have Pneumatic Pressure adjustable from 1.5 Bar to 4 Bar or equivalent to 60 to 185 millijoule
Pg 55, Para 7	Should have Operating Pressure Range of 1.5 to 4 bar	Should have Operating Pressure Range of 1.5 to 4 bar or equivalent 60 to 185 millijoule
Pg 55, Para 9	The unit should have high touch panel with LCD/LED display.	The unit should have high touch panel with LCD/LED display or able to show remaining pulses by blinking LEDs or display on screen.

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**