

Bihar Medical Services & Infrastructure Corporation Limited 2<sup>nd</sup> & 3<sup>rd</sup> Floor, Swasthya Bhawan, Behind IGIMS, Sheikhpura, Adjacent to State Health Society, Patna-800014, Bihar, Phone/Fax: +91612 2283287, 91612 2283288

## **Corrigendum-II**

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for Procurement, Rate contract, Supply, Installation of Medical Equipment vide Tender No.-BMSICL/2023-24/ME-332. During and after Pre-bid meeting various suggestions were received from different prospective bidders regarding amendment in technical specification of equipment which were discussed and deliberated on by the experts. On the basis of their recommendations certain amendments in the technical specification of the equipment have been made which are annexed as **Annexure-I** of this corrigendum.

SD/-GM (Procurement) BMSICL

## Annexure-1

	Name of Equipment - OT Table		
SI.	Technical Specification as per tender	Final Amendment	
No	Duadrect Overlite standard contification.		
1	Product Quality standard certification:  The quoted model should be USFDA (Listed with registration under valid FEI number/CFG) or "EU-CE approved and CE marked" or IS 7596: 2021 certified from BIS.	The quoted model should be USFDA /European CE from notified body/ BIS	
2	The quoted model should have Test Certificates / Reports conforming to IEC 60601-2-46 certified, particular required for the basic safety and essential performance of operating table Certificate issued from BIS conforming to IS 13450(part 1) or IS/ISO 80601(Part 2). Manufacturer Quality standard certification:	No Change	
3	The manufacturer of the quoted product should have EN ISO 13485 certificate issued from a notified body or ICMED 13485 (with or without plus) certificate issued from certification bodies accredited by NABCB or ISO 13485 certificate issued from certification bodies accredited by NABCB/Nationally Recognized Accreditation Board under IAF MLA.	No Change	
4	The quoted medical device must be registered under CDSCO and submit the license for manufacture to sale or distribute the medical device. If not registered, the acknowledgment copy of the online application for the said registration must be uploaded in the bid.	Deleted	
5	The Table should provide an elevated surface for supporting the patient body and include specific apparatus for supporting and/or providing traction for the patient limbs during orthopaedic procedures. These tables stabilize the patient position and provide the operating surgeon with optimal exposure of the surgical field. Applications for these tables include both upper-extremity procedures (e.g., shoulder surgery, non-operative myelograms, spinal surgery) and lower extremity/ hip procedures (e.g., hip pinning, Ender nailing, intramedullary nailing of the femur, tibia, and fibula).	No Change	
6	Should have Electro-hydraulic actuator and all the movements should be through remote and backup panel.	No Change	
7	Table should have Trendelenburg / reverse Trendelenburg, lateral tilt, longitudinal shift, height adjustment, anti-flex and flex position, back plate up / down movements and zero position by single-click	No Change	

Also, the table should have a emergency stop switch to stop the table during any electrohydraulic failure or incident.  8  Operating Table along with all the attachments should be C-Arm Compatible and Radiolucent.  9  The table top should have 6 or more positions.  10  The table should have manual override system with auxiliary switch for all electro hydraulic function (height auxiliary switch for all electrohydraulic function (height auxiliary switch for all electrohydraulic function (height auxiliary switch for all electrohydraulic function)  11		4	
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amp; maximum height should be 1000mm or more with ±5% tolerance.  16 Material of the Body should be 304 grade SS.  17 Should have latex free fully radiolucent, detachable, impermeable to fluid and easily washable mattress.  18 The range of angle should be  18 For Trendelenburg & Amp; Reverse Trendelenburg position: 25 to 30 Degree  19 For Lateral tilt left and right: 18 to 25 Degree  10 For Head Section UP/Down: 45 to 90 degree  11 For Back Section UP/Down: 90 to 30 degree  12 Should have patient weight bearing capacity 150 kg or more.  19 Should have detachable head, leg and pelvic section.  10 Material of the Body should be 304 grade SS.  10 No Change  11 No Change  12 Should have battery backup of 3 Hr or more.  13 Both arm board should have up and down and rotation function.  14 Each table should supply with  15 No Change	17	1	140 Change
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Material of the Body should be 304 grade SS.   No Change	13		140 Change
Should have latex free fully radiolucent, detachable, impermeable to fluid and easily washable mattress.  The range of angle should be  To Trendelenburg & Reverse Trendelenburg position: 25 to 30 Degree  B. For Lateral tilt left and right: 18 to 25 Degree  C. For Head Section UP/Down: 45 to 90 degree  B. For Back Section UP/Down: 90 to 30 degree  For Back Section UP/Down: 90 to 90 Degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For For For Flex: Upto 230 degree  No Change  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.  No Change  No Change  Should have battery backup of 3 Hr or more.  No Change  No Change  Should have battery backup of 3 Hr or more.  No Change  No Change  Should have battery backup of 3 Hr or more.  No Change  Both arm board should have up and down and rotation function.  No Change	16		No Change
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a. position: 25 to 30 Degree  b. For Lateral tilt left and right: 18 to 25 Degree  c. For Head Section UP/Down: 45 to 90 degree  d. For Back Section UP/Down: 90 to 30 degree  e. For Horizontal Positioning left and right: 0 to 90 Degree  f. For Leg Section UP/Down: 20 to 90 degree  g. For Flex: Upto 230 degree  h. For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.  Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation function.  No Change			9
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c. For Head Section UP/Down: 45 to 90 degree  Bor Back Section UP/Down: 90 to 30 degree  For Back Section UP/Down: 80 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  No Change  For Flex: Upto 230 degree  No Change  No Change  For Reflex upto 100 degree  No Change  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have detachable head and leg section.  Should have battery backup of 3 Hr or more.  No Change  Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation function.  No Change  No Change			N. Cl
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22 Should have battery backup of 3 Hr or more.  23 Both arm board should have up and down and rotation function.  24 Each table should supply with  25 and leg section.  No Change  No Change	c. d. e. f. g. h.	For Head Section UP/Down: 45 to 90 degree For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree For Leg Section UP/Down: 20 to 90 degree For Flex: Upto 230 degree For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.	No Change For Back Section UP/Down: 80 to 30 degree No Change No Change No Change No Change No Change
22 Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation function.  No Change  No Change  No Change	c. d. e. f. g. h.	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or	No Change For Back Section UP/Down: 80 to 30 degree No Change No Change No Change No Change No Change
23 Both arm board should have up and down and rotation function.  No Change  24 Each table should supply with  No Change	c. d. e. f. g. h. 19	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.	No Change For Back Section UP/Down: 80 to 30 degree No Change
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24 Each table should supply with No Change	c. d. e. f. g. h. 19 20	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.	No Change For Back Section UP/Down: 80 to 30 degree  No Change No Change No Change No Change No Change  No Change  No Change  No Change  Should have detachable head and leg section.
	c. d. e. f. g. h. 19 20 21	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation	No Change For Back Section UP/Down: 80 to 30 degree  No Change No Change No Change No Change No Change  No Change  No Change  No Change  No Change  No Change
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b. Arm rest with side clamp & amp; lock -1 pair No Change	c. d. e. f. g. h. 19 20 21 22 23	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation function.	No Change For Back Section UP/Down: 80 to 30 degree  No Change No Change No Change No Change No Change  No Change  No Change  No Change  No Change  No Change  No Change  No Change  No Change  No Change  Should have detachable head and leg section.  No Change  No Change
	c. d. e. f. g. h. 19 20 21 22 23 24 a.	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation function.  Each table should supply with  Anaesthetic Screen with side clamp & Deck - 1 set	No Change For Back Section UP/Down: 80 to 30 degree  No Change  Should have detachable head and leg section.  No Change  No Change  No Change  No Change  No Change
1 1/ 1	c. d. e. f. g. h. 19 20 21 22 23 24 a. b.	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation function.  Each table should supply with  Anaesthetic Screen with side clamp & Deck - 1 set	No Change For Back Section UP/Down: 80 to 30 degree  No Change  Should have detachable head and leg section.  No Change  No Change  No Change  No Change  No Change
1 1 1	c. d. e. f. g. h. 19 20 21 22 23 24 a. b.	For Head Section UP/Down: 45 to 90 degree  For Back Section UP/Down: 90 to 30 degree  For Horizontal Positioning left and right: 0 to 90 Degree  For Leg Section UP/Down: 20 to 90 degree  For Flex: Upto 230 degree  For Reflex upto 100 degree  Table top longitudinal sliding, Range should be 5 inch to 12 inch or more.  Should have patient weight bearing capacity 150 kg or more.  Should have detachable head, leg and pelvic section.  Should have battery backup of 3 Hr or more.  Both arm board should have up and down and rotation function.  Each table should supply with  Anaesthetic Screen with side clamp & Dok - 1 set  Arm rest with side clamp & Dok - 1 pair	No Change For Back Section UP/Down: 80 to 30 degree  No Change No Change No Change No Change No Change  No Change  No Change  No Change  No Change  No Change  Should have detachable head and leg section.  No Change  No Change

e.	Extension bar-1pair	No Change
f.	Horizontal Attachments-1no	Deleted
g.	Foot Support -2 No.	No Change
h.	Bolster Pillow – 2 no.	No Change
i.	Supports bars – 2 no.	No Change
j.	Radial setting clamps – 4 No.	No Change
k.	Side rail extension – 2 No.	No Change
1.	Restraint body strap-1pair	No Change
25	Should Operate in 220-240 Volt, 50 Hz, AC	No Change

	Name of Equipment - OT Table (Minor)		
SI.	Technical Specification as	Final Amendment	
No	per tender		
	O T Table with following		
1	specs Electro Mechanical Adjustments Height 760 mm	No change	
	to 960 mm,.		
2	Trendelenburg/Rev	No abanca	
	Trendelberg, 25/25 deg.	No change	
3	Lateral Tilt15 deg.	No change	
	Manual Adjustments Backrest		
4	with gas spring up/down-65/25	No change	
	deg. Headrest Detachable Leg rest		
5	Detachable Standard.	No change	
6	Four Section Mattress – 1 Set	No change	
7	Accessories	No change	
a.	Arm Board 02	No change	
b.	Anaesthesia Screen 01.	No change	
c.	Body Strap 01	No change	
d.	Radial setting clamp 03	No change	
e.	Goepel Knee crutches 02	No change	
f.	a) Perineal cutout filter 01	No change	
8	Manufacturer should have ISO 13485 (NABCB Accredited) certified.	No change	

	Name of Equipment - Oxygen Concentrator (5Litre)		
SI No	Technical Specification as per tender	Final Amendment	

1	Oxygen concentrator to provide oxygen from ambient air	No Change
2	Oxygen concentration measured at the flow meter by oxygen sensing device (OSD)	No Change
3	Sound level <50 dB	No Change
4	Superior grade of molecular sieve	No Change
5	Maintenance free valve.	No Change
6	Oxygen purity, approx.: 90%. (+/-3)	No Change
7	Oxygen output, approx.: 0 - 5 LPM	No Change
8	Pressure, approx.: 8 psi	No Change
9	Double/ Single outlet for oxygen Delivery	No Change
10	Oxygen tube of 2 m length must be provided with	No Change
11	Facility for nebulization with tube & mp; mask	No Change
12	With one humidifier bottles and one cabinet filters	No Change
13	Unit should function with 200-240Vac, 50/60 Hz input power supply	No Change
14	Should have USFDA/European CE (Issued by notified body)	Should have USFDA/European CE (Issued by notified body)/BIS

	Name of Equipment - Oxygen Concentrator (10Litre)		
SI. No	Technical Specification as per tender	Final Amendment	
1	Oxygen concentrator to provide oxygen from ambient air	No Change	
2	Oxygen concentration measured at the flow meter by oxygen sensing device (OSD)	No Change	
3	Sound level & lt;50 dB	No Change	
4	Superior grade of molecular sieve	No Change	
5	Maintenance free valve.	No Change	
6	Oxygen purity, approx.: 95% (+/-3)	No Change	
7	Oxygen output, approx.: 0 - 10 LPM	No Change	
8	Pressure, approx.: 8 psi	No Change	
9	Double/ Single outlet for oxygen Delivery	No Change	
10	Oxygen tube of 2 m length must be provided with	No Change	
11	Facility for nebulization with tube & mask	No Change	
12	With one humidifier bottles and one cabinet filters	No Change	
13	Unit should function with 200-240Vac, 50/60 Hz input power supply	No Change	

14	Should have USFDA/European CE (Issued by notified body)	Should have USFDA/European CE (Issued by notified body) /BIS
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Note:- The technical specification of other Equipment remains unchanged.