



ৰাষ্ট্ৰীয় স্বাস্থ্য অভিযান, অসম

OFFICE OF THE MISSION DIRECTOR
NATIONAL HEALTH MISSION, ASSAM

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No: NHM/PROC/PhysiotherapyEquipment/2988/2016-17/ **26869** Date: **8/1/2020**

CORRIGENDUM NO.1

**e-TENDER FOR ENTERING INTO RATE CONTRACT FOR SUPPLY OF PHYSIOTHERAPY
EQUIPMENT AND ACCESSORIES**

This has reference to the e-tender No: NHM/PROC/PhysiotherapyEquipment/2988/2016-17/485-P Date:6/12/2019 invited from manufacturers or authorized distributors/dealers for entering into two years rate contract for "Supply of Physiotherapy Equipment and Accessories" to health institutions in different districts of Assam."The following amendment and clarification may be taken note of prior to submission of bids.

1. **Sub-clause 1.4.3 of Clause 1.4 "ELIGIBILITY CRITERIA" is amended to read as follows:**

The bidder (who is not a manufacturer) should have Average Annual Turnover of not less than **Rs. 30.00 Lakhs (Rupees Thirty Lakhs only) in any of the last three financial years i.e. 2016-17, 2017-18 and 2018-19** from sales of Hospital Equipment/Physiotherapy Equipment. The average annual turnover certificate as issued by the Auditor/Chartered Accountant should be submitted in the format enclosed as **Annexure: III-A** of this Tender document. The Certificate must be accompanied by attested copies of audited Statement of Accounts of last three financial years (i.e. 2016-17, 2017-18 and 2018-19).

2. **Sub-clause 1.4.6 of Clause 1.4 "ELIGIBILITY CRITERIA" is amended to read as follows:**

Bidder should have experience in supply & installation of Hospital Equipment/Physiotherapy Equipment **in any of the last 3 (three) financial years 2016-17, 2017-18 and 2018-19** to government /semi-government Institutions/ organization. Performance Statement witnessing the same certified by Auditor/Authorized Supervising Entity must be submitted as per **Annexure III** of this Tender document. **Attested copy of Purchase Order/Contract** for supply of Equipment/Physiotherapy Equipment along with relevant authenticated Installation reports/Installation Completion Certificate only from respective government/semi-government organisation/institution including government departments, statutory agencies, Public Sector Enterprises, Urban Local Bodies must be submitted along with the tender document.

ANNEXURE X

Technical cum Compliance Specification Sheet: (TO BE SUBMITTED BY THE MANUFACTURER)

4. Infra Red Lamp – 13 Nos.

Sl	Name	Technical Specs quoted by bidder	Deviation if any
1 Description of Function			
1.1	Nickel Chromium resistance wire embedded into a ceramic casting provides uniform heat transmission guard.		
2 Technical Specifications			
2.1	<ul style="list-style-type: none"> • Ceramic Heating Element: 250 Watts with NO visible light and fitted in a metal casing with wire guard. • Timer: Automatic cut off timer of 30 mins • Heat up time: 3 to 9 minutes to reach 90 degree of maximum temperature. • Placement: Adjustable arm permits wide range of adjustments in Height and Length for proper placement of heating element. • Mounted on wide base with Five Ball bearing casters 		
3 System Configuration Accessories, spares and consumables			
3.1	<ul style="list-style-type: none"> • All standard accessories desired for proper functioning of the machine. 		
4 Standards, Safety and Training			
	<ul style="list-style-type: none"> • Should be USFDA/CE and BIS approved product. • Manufacturer should be ISO 9001:2008 and valid ISO 13485 certification for quality standards. • Comprehensive training for lab staff and support services till familiarity with the system on site. • Comprehensive warranty for 5 years. • Quarterly visit to site, within warranty period including training of user on maintenance. 		
5 Documentation			
	<ul style="list-style-type: none"> • User Manual and Technical/Maintenance manuals to be supplied in English. • List of important spare parts and accessories with their part number and costing. • Log book with instructions for daily, weekly, monthly and quarterly maintenance checklist. The job description of the hospital technician 		

Sl	Name	Technical Specs quoted by bidder	Deviation if any
	<p>and company service engineer should be clearly spelt out.</p> <ul style="list-style-type: none"> Compliance Report to be submitted in a tabulated and point wise manner clearly mentioning the page/ para number of original catalogue/ data sheet. Any point, if not substantiated with authenticated catalogue/ manual, will not be considered. 		

8. DUAL CHANNEL TENS – 13 Nos

Sl	Name	Technical Specs quoted by bidder	Deviation if any
1 Description of Function			
1.1	T.E.N.S. (Transcutaneous Electrical Nerve Stimulation) units are widely used in hospitals for effective drug free pain relief. Use to treat shoulder pain, back/neck pain, aching joints, rheumatic pain, migranes/ headaches, sports injuries, period pain etc. It is Light Weight, Two Channel, Low Frequency Digital Tens, it utilizes solid state circuit to provide maximum reliability and Stability.		
2 Operational Requirements			
2.1	TENS works by stimulating nerves close to the skin releasing endorphins		
3 Technical Specifications			
3.1	<ul style="list-style-type: none"> Channel: Two channels with solid state circuit. Stimulation Modes: 12 Pre-set different modes Frequency: Adjustable from 2 to 200 Hz. Display :LED Display & digital operation Intensity: Adjustable. Timer: 00 to 99 minutes adjustable Leads: Two sets (Four) with rubber electrodes Power: 220 V AC .50 Hz Large Button for easy operation. 		
4 System Configuration Accessories, spares and consumables			
4.1	All standard accessories desired for proper functioning of the machine.		
5 Environmental factors			

Sl	Name	Technical Specs quoted by bidder	Deviation if any
5.1	<ul style="list-style-type: none"> Shall meet IEC-60601-1-2 : 2001(Or Equivalent BIS) General requirements of Safety for Electromagnetic Compatibility. 		
6 Power Supply			
6.1	<ul style="list-style-type: none"> Power input to be 190-280 VAC, 50Hz with Indian plug. UPS of suitable rating with voltage regulation and spike protection for 60 minutes back up. 		
7 Standards, Safety and Training			
	<ul style="list-style-type: none"> Should be USFDA/CE/BIS approved product. Manufacturer should be ISO 9001:2008 and valid ISO 13485 certification for quality standards. Comprehensive training for lab staff and support services till familiarity with the system on site. Comprehensive warranty for 5 years. Quarterly visit to site, within warranty period including training of user on maintenance. Electrical safety conforms to standards for electrical safety IEC-60601-1-2 / IS-13450. 		
8 Documentation			
	<ul style="list-style-type: none"> User Manual and Technical/Maintenance manuals to be supplied in English. Certificate of calibration and inspection. List of important spare parts and accessories with their part number and costing. Log book with instructions for daily, weekly, monthly and quarterly maintenance checklist. The job description of the hospital technician and company service engineer should be clearly spelt out. Compliance Report to be submitted in a tabulated and point wise manner clearly mentioning the page/ para number of original catalogue/ data sheet. Any point, if not substantiated with authenticated catalogue/ manual, will not be considered. 		

12. Pelvic Traction (intermittent) – 13 Nos.

Sl	Name	Technical Specs quoted by bidder	Deviation if any
1 Description of Function			
1.1	Microprocessor based "Nice -Trac" unit with continuous & intermittent traction modes is an accurate and sturdy unit with three section fixed height Traction Table. Traction machine works on solid state circuitry with reliable, silent smooth geared motor.		
2 Technical Specifications			
2.1	<p>TRACTION UNIT:</p> <ul style="list-style-type: none"> • Traction Force: Direct Pulling 05 to 45 kg in twelve steps. • Maximum Traction Force : With Doubler Pulley up to 90 kgs • Hold Time: 00-99 Seconds, adjustable in 1 second step • Rest Time: 00-99 seconds, adjustable in 1 minute Step. • Treatment time: 00-60 minutes, adjustable in 1 minute Step • Alarms: At the end of treatment time. • Safety: Patient safety switch provided with Alarm (Audio & Video) • Mounting: Can be mounted on Table or on wall. <p>TRACTION TABLE:</p> <ul style="list-style-type: none"> • The fixed height upholstered, three section, traction table is ideal for Horizontal Cervical and Pelvic/Lumber Traction. • The lumber section rolls freely on nylon rollers for friction free lumber pull. This section can also be locked in any position if desired. • Cervical Traction angle is controlled by vertical adjustment of the Machine mounting board. • Size: Table is 182 cm long x66 cm wide x76 cm high and comes complete with storage shelf. 		
4 System Configuration Accessories, spares and consumables			
4.1	<ul style="list-style-type: none"> • Voltage Stabilizer • Cervical Head Holder with Bar • Lumber Traction Belt Set with Bar 		

Sl	Name	Technical Specs quoted by bidder	Deviation if any
	<ul style="list-style-type: none"> Adjustable Flexion Stool, Padded Weight Doubler Pulley Main Cord 		
5 Environmental factors			
5.1	<ul style="list-style-type: none"> Shall meet IEC-60601-1-2 : 2001(Or Equivalent BIS) General requirements of Safety for Electromagnetic Compatibility. The unit shall be capable of operating continuously in ambient temperature of 10-40 deg C and relative humidity of 15-90%. The unit shall be capable of being stored continuously in ambient temperature 0-50 deg C and relative humidity of 15-90%. 		
6 Power Supply			
6.1	<ul style="list-style-type: none"> Power input to be 190-280 VAC, 50Hz with Indian plug. UPS of suitable rating with voltage regulation and spike protection for 60 minutes back up. 		
7 Standards, Safety and Training			
	<ul style="list-style-type: none"> Should be USFDA/CE and BIS approved product. Manufacturer should have ISO 9001:2008 and valid ISO 13485 certification for quality standards. Comprehensive training for lab staff and support services till familiarity with the system on site. Comprehensive warranty for 5 years. Quarterly visit to site, within warranty period including training of user on maintenance. Electrical safety conforms to standards for electrical safety IEC-60601-1-2 / IS-13450. 		
8 Documentation			
	<ul style="list-style-type: none"> User Manual and Technical/Maintenance manuals to be supplied in English. Certificate of calibration and inspection. List of important spare parts and accessories with their part number and costing. Log book with instructions for daily, weekly, monthly and quarterly maintenance checklist. The job description of the hospital technician and company service engineer should be clearly spelt out. 		

SI	Name	Technical Specs quoted by bidder	Deviation if any
	<ul style="list-style-type: none"> Compliance Report to be submitted in a tabulated and point wise manner clearly mentioning the page/ para number of original catalogue/ data sheet. Any point, if not substantiated with authenticated catalogue/ manual, will not be considered. 		

Note: The quantities denoted in Annexure VI and Annexure X are tentative and may increase during the rate contract period.

All other terms & conditions of the tender referred to above shall remain unchanged. The last date of bid submission shall remain same as 17/01/2020 up to 1:00 PM. Bids will be opened on the same day at 3:00 PM

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7/1/2020

Mission Director, NHM, Assam

Memo No: NHM/PROC/PhysiotherapyEquipment/2988/2016-17/26870 -74 Date: 8/1/2020

Copies to:

1. The Principal Secretary to the Govt. of Assam, Health & F.W. Deptt. Dispur.
2. Director of Health Services, Hengerabari, Guwahati -for information.
3. MIS Manager, NHM, with a request to upload the Corrigendum Notice in the NHM Website.
4. SME, NHM, with a request to publish the Corrigendum Notice in leading national & local newspapers.
5. P.S to the Honb'le Minister, H &FW, Govt. of Assam for kind appraisal of Honb'le Minister.

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7/1/2020

Mission Director, NHM, Assam