

ZILLA SWASTHYA SAMITI, GAJAPATI
TENDER CALL NOTICE
CORRIGENDUM

No.12783

Dated: 3-12-2020

Sealed tenders were invited from registered manufacturers / authorized distributors/Traders for supply of Drugs and consumables (In Generic) BCL,Instrument,Equipments & furnitures under NHM and Oxygen Plant separately for Gajapati district, Odisha.A Corrigendum regarding the terms & conditions and the tender papers may be Read as-Page no:4-SI No-6 – as EMD Rs:40000/-(Forty Thousand) only and not Rs:TwentyThousand only vide advertisement no: :12427,dated 20-11-2020(Drugs and Consumables and vide letter no 12422,dated 20-11-2020 regarding Installation Commissioning of gas pipe line and Manifold System (Oxygen Plant),the Tender received shall be opened at 12.00 Noon on 14-12-2020 and not 01-12-2020) as a type mistake and all others remaining same .An additional list of IEF for tender may be downloaded from **www.gajapati.nic.in** or available at O/o. CDM & PHO, Gajapati (Sub store Section) up to Dt: 11-12-2020 (Oxygen Plant) & 19-12-2020 during office hours on all working days. The tenders reaching the office after due date shall be summarily rejected. The tender should reach this office through Reg. Post /Speed Post or Courier services only along with all the relevant documents. The inconvenience is regretted. The undersigned reserves the right to reject or cancel any or all the tenderers without assigning any reason thereof.

Sd/-
Chief District Medical & Public Health Office
Gajapati

ADDITIONAL ITEMS TO BE PROCURED FOR THE YEAR 2020-21 UNDER DIFFERENT SCHEMES

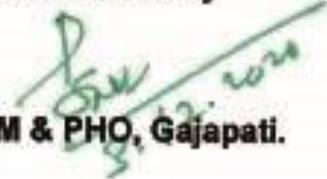
Sl. No	Name of the Item	Specification	Remarks
1	Stretcher on Trolley	1) Should be 2030mm (L) x 560mm (W) x 820mm (H) frame work of ERW tubular welded with vertical upright of 30mm OD x 18G ERW tubes. 2) Should be reinforced at bottom with 35mm OD x 18G tube for fitting 200mm dia swivels castors wheels, all without brake. 3) All horizontal stays shall be of 25mm OD x 18G tube.	
2	OXYGEN CONCENTRATOR	<ul style="list-style-type: none"> • Light Weight 16kg • American Make Valve & Motor • Sieve from France • Quiet Operation • Compact • Low power - Average 330 watts • Stainless Steel Outlet • Extensive Ventilation • Can be used without air conditioning. • 0-51pm up to 95% pure oxygen <p>Specifications</p> <ul style="list-style-type: none"> • Stainless Steel Oxygen outlet will not break during use. • Flow Indicator • Lockable flow Controller, in recessed cavity. Reduced chance of accidently changing flow during use • ON/OFF Switch when ON, is inside the machine body, reduced chance of accidently shutting off the machine • Reset switch on front panel • Front panel indicators for easy understanding of machine status. 	
3	ICU Bed	Standard Features: ICU Bed (Five function) with electrically operated back rest tilting 0-70°, knee rest tilting 0-25°, trendelenburg tilting 0- 12°, Reverse trendelenburg tilting 0-12° Size: L 2180mm x W 970mm x H 480-770mm (Adjustable Height).	

4	Infusion pump	<p>Technical Specification • Bolus: 600ml/h • Flow rate range: 1-600ml/h • Volume limit: 1-9999 ml • Accuracy:±5% • KVO flow rate: 1ml/h, keep vein open KVO rate • Power supply: AC100-240V, 50/60 Hz, 25VA • Water Proof: IP *I • Battery: Rechargeable lithium polymer battery, 7.4 V, 1650mAh • Electrical safety: compliance with the requirements of IEC 60601-1. • Max. Power consumption: 25W • Battery recharge: When the pump is connected to the AC power, the battery will automatically recharge About 8-14 hours to recharge fully Can run for more than 5 hours continuously after fully recharged. • Fuse Type: 220V 2A*2, 12V 2A*2 • Display or information: Flow rate, volume limit, accumulated volume, power indicator light, bed No., air, occlusion, empty. • Alarm function: Infusion completion, occlusion, air bubble, low battery, control abnormal, no AC power supply, installation error. • Max. size of outer shell: 120*140*190 mm-length* width* height • Max. weight:< 2.5 kg • Classification: Type B. • Outer shell material: ABS plastic • operating condition: Environment temperature:+5°C- +40°C, atmosphere • pressure 50-106kPa, related humidity 30%-90% • Storage and transport condition: Environment temperature -15°C- +50°C, atmosphere • pressure 50-106kPa, relative humidity 30%-90%. • Applicable infusion pipe: All standard infusion pipe use "double dove" to test • EMC: Complies with IEC/EN60601-1-2 and IEC/EN60601-2-24.</p>	
5	Syringe pump	<p>Should be easy to use and nurse friendly. • Should automatic syringe size and model detection • Should have large format LCD/TFT display. • Should have a minimum flow rate range from 0.1 – 1200 ml/hr for 50ml syringe, 100 ml/hr for 20ml syringe and 0.1 – 60 ml/hr for 10ml • syringe. Syringe range from 20-50/60 ml. • Should have a flow rate accuracy of ±2% • Should have a bolus rate up to 1000ml/hr for 50 ml syringe. • Should have automatic and</p>	

		<p>manual bolus.● Should have at least 3 levels of programmable occlusion pressure.● Should have automatic bolus reduction system to avoid accidental bolus delivery afterocclusion incident.● Should have a rechargeable battery with back up time of minimum 3 hours.● Pump must trigger following alarms with visual indication:-● Occlusion Pressure Alarm● KVO or 3 min pre- alarm● Syringe empty and volume infused alarm● Internal malfunction and Battery Charge Low Alarm● Syringe disengaged and incorrectly placed alarm● Alarm loudness control.● No mains● Line disconnected (rapid pressure drop).● Should work with input 200 to 240Vac 50 Hz supply.● Should have safety certificate from a competent authority CE / FDA (US) / STQC CBcertificate / STQC S certificate or valid detailed electrical● and functional safety test report from ERTL. Copy of the certificate / test report shall be produced along with the technical bid.</p>	
6	Multipara Bedside Monitors (non-invasive)		
7	Multipara Bedside Monitors (invasive)		
8	Air beds	<p>All centres are requested to provide a list of mattresses that are in use in each hospital and to be used in the trial.</p> <ol style="list-style-type: none"> 1. All participants will have an electric profiling bed frame as an adjunct to the trial mattress. 2. All participants will be randomised to either a HSFM or an APM. Overlay or replacement mattresses may be used. 3. After randomisation, an eligible mattress will be sourced and allocated by the clinical research nurse. 4. All mattresses and their use will comply with the Medical Devices Regulations SI2002/618. 	

		<p>Pressure-relieving mattresses can be divided into low-technology devices and high-technology devices:</p> <ul style="list-style-type: none">• Low-technology devices provide a comfortable surface that redistributes body weight over a large surface area. Examples are standard foam mattresses, HSFMs, visco-elastic mattresses, cubed foam, convoluted foam (these aim to redistribute body weight over a larger contact area).• High-technology devices are dynamic systems that include APMs where the patient lies on air-filled sacs that sequentially inflate and deflate and relieve pressure at different anatomical sites for short periods.	
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Yours faithfully



CDM & PHO, Gajapati.