



ZILLA SWASTHYA SAMITI, KEONJHAR
CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER :
KEONJHAR



Advt. No. 2176

SHORT TENDER CALL NOTICE

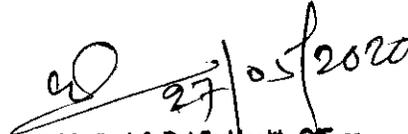
Date. 27.05.2020

Sealed tenders are hereby invited for empanelment from the intending manufactures of their authorized stockiest/distributors for supply of Drugs, consumables and EIF for COVID-19 of Keonjhar district.

The eligible bidders may submit their tender paper on or before 03.06.2020 till 1.00 PM through Regd/Speed Post/Courier only to the undersigned. The technical bid documents will be opened on 04.06.2020 at 11.00AM. Those who will qualify in the technical bid, their financials bid will be opened on same day. The details in this connection are available in the district NIC website i.e. www.kendujhar.nic.in.

The authority will not be responsible for any postal delay. The undersigned has reserves the right to reject or cancel any or all the Tender without assigning any reason thereof.

Sd/- Chief District Medical & Public Health Officer, Keonjhar


27/05/2020
Chief District Medical & Public Health Officer
Keonjhar

OFFICE OF THE CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER,
KEONJHAR

SHORT TERM TENDER CALL NOTICE

No 2176

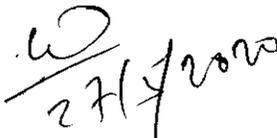
Dated 27/05/2020

Terms and Conditions of Tender submission & Finalisation

Sealed Tenders are invited from the interested manufacturer/ firms / agencies / organization for supply of hospital equipment, chemical & reagents and consumables for COVID-19, O/o- CDM& PHO Keonjhar as per specification detailed in **Annexure "A"**

Last date and time for submission of Tender	03.06.2020 till 01.00 pm Through (Speed Post/ Registered Post/ Courier Only)
Date, Time & Place of Opening of Tender	04.06.2020 at 11.00am At – DTU, NHM, Keonjhar
Documents to be submitted	<ul style="list-style-type: none">a) Copy of GSTb) Photo Copy PAN Card of the organization (Firm/Agency/Proprietor)c) Copy of authorization certificate in case of distributor.d) Copy of valid ISO of manufacturer/ Distributer.e) Proof of at least one order copy of any hospital supply(Govt./ PSU/ PVT)f) Average annual turnover amounting to Rs.50 (Fifty) Lakhs in last three financial years (2016-17, 2017-18, 2018-19).The audit Report for the above said financial year to attached for verification.g) Provide any other certification as mentioned in specification of specific product.h) Valid drug license for Supply of (Surgical Spirit & Hypochlorite solution and medical Consumables)i) The agency should submit the Boucher item wise mentioning details specification with seal and stamp.j) Undertaking for supply of the materials as per the specifications and only.
Signing of Documents	All papers / documents submitted with the Tender must be signed by the Bidder.
Tender Paper Cost and Earnest Money Deposit	Tender Paper Cost of Rs.1,500/-(Rupees One Thousand Five Hundred Only) (Non- Refundable) in form of Bank Draft drawn in favor of "ZSS NRHM KEONJHAR" payable at Keonjhar. Earnest Money Deposit of Rs.20,000/- (Rupees Twenty Thousand Only) in form of Bank Draft in favor of "ZSS NRHM KEONJHAR" payable at Keonjhar . EMD will be refunded to the unsuccessful bidders after finalization of Tender Process without interest. The EMD of successful bidder will be refunded after completion of the supply without interest.
Delivery Timeline	The agency must ensure for delivery of the product at Office of the CDM & PHO, Keonjhar within fifteen days (for emergency) after receiving of order.
Submission of Bid Documents	The Bidders must submit the Technical and Financial Bid through through (Speed Post/ Registered Post/ Courier Only) as " Short term tender for supply of hospital equipments, chemical & reagents and medical consumables ".

Validity	The tender rate to be valid till the end of COVID -19
Samples	Samples to be provide with tender documents for consumables item.
The undersign reserves all the rights to cancel or reject any or all tenders without assigning any reason thereof. The decision of the committee will be treated as final. The committee reserves the rights to cancel any item if the quality of the item (Sample) is compromised.	


27/7/2020
Chief District Medical & Public Health Officer
Keonjhar

Annexure "A"
List of items with specifications

Sl No	Name of the items	Specifications
1	N-95 Mask	FFP2 & FFP3 with respiratory Valve NIOSH , CE Certificate & ISI . Laboratory certification should be attached.
2	KN95	NIOSH , CE Certificate & ISI .
3	Triple Layer Mask	Three fly face mask with nose pin
4	Surgical Sterile Operation Gloves	Single use, Latex, gloves.
5	Elbow Gloves	Single use, Latex, gloves.
6	Rubber Gloves	Reusable
7	Puncture proof Gloves	Standard
8	Face Shield	Elastic woven, shield material polyether terehplat, Shield width- 300 mm, Shield length 230mm, Shield Thickness 250 – 500 micron, Foam medical grade polyurethane, Distance of shield from face 15- 20 MM, Adhesive 3 M, Coverage Eye, Nose, Mouth.
9	PPE (Disposable)	PPE (Personnel Protection Equipment)-Gown,Hood (95GSM Cloth,long sleeves,fully cover torso,fit snugly at the wrist)-1 piece b. Shoe cover-1 pair c. Triple layer face mask-1 piece d. Sterile Surgical Latex gloves(CE ISI marked)-1 pair e. Disposable Protective Eye wear-1 means Goggles with face shield having 170-190 micron thickness
10	Hand sanitizer (100 / 500 / 5000 ml)	(70% Alcohol base Sanitizer) 100ml/bottle
11	Hand Sanitizer (Gel)	Hand Steriliser (100 gms contains;- 2-propanol 45 gm + 1-propanol 30 gm + Ethyl-hexadecyl-dimethyl ammonium-ethyl sulphate 0.2 gm + disinfectant solution QS) 100ml/bottle
12	Head Cap	Disposable
13	Micro pore	(2.5 cm* 9 yds)
14	Tissue Paper Roll	4.5" X 4.5" & 10 mtr
15	Thermo cool (For sample Transportation)	8" X 10"
16	Falcon tube (Centrifuse Tube)	50ml
17	Parafilm Role	2" & 250 feet
18	Sodium Hypochlorite Solution (10%)	5 Lit. Jar

19	Ziplock	6" X 8"
20	VTM	VTM Kit contents MS 1760- 1 No. Hi-Viral transport swab with 3 ml Viral Transport Medium in 15 ml centrifuse tube and 1 sterile flocced swab
21	Tongue Depressor Disposable	Wood / Plastic
22	Surgical Spirit	450 ml per Bottle
23	Absorbent Cotton (500gm)	Standard
24	Waste Bin (30/50/60/120 Liter)	Wheel waste bin with lid and strong wheels with biohazard symbol (Yellow/ Black/ Green)
25	Bio degradable poly bag(Black/ Blue/Yellow/Red)with bio hazards symbol	(30/50/60/120 Liter)
26	Fully Motorized Birthing Bed (LDRP)	<p>Overall Size Buffer to Buffer : 2160mm L when extended x 1010 mm W x 520 mm To 890 mm H (Without Mattress). (± 10 mm Engineering Variation)</p> <p>Bed frame dimension: 2070 mm L x 910 mm W. (± 10 mm Engineering Variation)</p> <p>Mattress Platform Dimension: 1805 mm L x 650 mm W. (± 10 mm Engineering Variation)</p> <p>Three section high pressure laminated top having 8 mm thick with detachable facility of laminated top for middle section and leg section for ease of cleaning.</p> <p>Leg section can be telescoped under backrest for lithotomy position and can be extended up to 535 mm.</p> <p>Backrest, Trendelenburg & Reverse Trendelenburg and height adjustment position operated by Electro mechanical adjustment thru hand set with battery backup and inbuilt battery charger shall be provided.</p> <p>One touch key provision on Handset for CPR.</p> <p>Back rest Angle: $65^{\circ} \pm 5^{\circ}$</p> <p>Trendelenburg Angle: $25^{\circ} \pm 2^{\circ}$</p> <p>Reverse Trendelenburg Angle: $23^{\circ} \pm 2^{\circ}$</p> <p>All electro mechanical actuators are compatible with class of IP 54.</p> <p>The bed shall have work simultaneously on two actuators system for raising and lowering height along with tilting.</p> <p>Bed frame made mainly from 60 mm x 30 mm x 1.6 mm (16 G) thick ERW tube with proper support. This frame shall be fitted on the base frame mainly made of 60 mm x 30 mm x 1.6 mm (16 G) ERW tubes on various supporting links.</p> <p>The base frame shall be mounted on 125 mm dia. non-rusting castor wheels with central and directional locking mechanism and pedal operated at the head end of the bed. Castor made from high grade non floor-staining synthetic materials with integrated thread guards. Wheel center having precision ball bearing to run smoothly.</p> <p>The bed shall have easily detachable polymer moulded head & foot side panels. Four corner rubber buffers have</p>

diameter 135 mm.

Bed shall have swing down type railings. Railing shall be made from non-rusting polymer moulded material. These shall be fitted to the mattress support sections and should be able to raise and lock through spring lock mechanism through an operating lever.

S.S. saline rod with 12 mm dia S.S. rod shall telescope in SS socket tube approx 15.8 mm dia x 1.2 mm (18 G) welded on angular base bracket of 2.0 mm (14 G) SS sheet. Nylon bracket provided to prevent colour damage It could be placed at two different locations.

Patient's bearing down handgrips should be made of 22 mm dia x 1.2 mm (18 G) stainless steel tube fixed with PVC handle and should have location adjustability for patient's convenience.

A pair of upholstery aluminum lithotomic crutches mounted on S.S. rods having size 16 mm.

Waste collecting removable stainless steel tray shall be provided at perennial recess.

The backrest and middle section shall have 75 mm thickness foam mattress P.U. 40 D. with Rexene cover and zip. The leg section shall have 130 mm thickness for propose alignment with other adjacent sections. The PU foam shall have high resilience and radiolucent property. SS parts are of 304 grade with Matt Polish.

Safe Working Load - 180 kg and Patient Weight capacity - 140 Kgs.

M.S. tubular parts, linkages, flats are to be In-house, pretreated and Epoxy powder coated with coating thickness 50 to 100 microns

The mattress base is provided with a mattress stopper made of dia 10 mm M.S rod to prevent the mattress from shifting out of place or sliding downward.

All Process Parameters to be as per documented IMS Procedures for Quality Assurance (ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007 & ISO 13485:2016 Quality Management Systems).

Electrical Specifications:

Nominal – 240 V

Switch Mode Power Supply: Operating range with battery (85 V to 265 V) and Operating range without battery(85 V to 265 V), frequency 50/60 HZ and Max ampere 5 A

Electrical Shock Protection : Class 1

Protection voltage: 100 to 240 V

Degree of Shock Protection : Type B

Power consumption ideal mode with battery : 10W.

Power consumption at maximum load : 300W max.

Liquid Ingress Protection : IPX6

Rechargeable Batteries : 2 X 12 Volt Sealed Lead / Acid Gel.

Duty Cycle : 10% (Two minutes for Every Eighteen

		<p>minutes).</p> <p>Accessories : PU Foam Mattress for Birthing Bed Pink Colour. Polymer Head & Foot Bow. Foot Rest L Type : Made from tube size SS 304 25.4 m x 1.2 mm (18 G) and 31.75 mm x 1.2 mm (18 G) with Grip PVC handle black. Foot Rest LH & RH : Made from tube size SS 304 25.4 m x 1.2 mm (18 G) and 31.75 mm x 1.2 mm (18 G) with Grip PVC handle black. Accessory Storage Rack. Vertical Oxygen Cylinder Cage (Epoxy Coated) with SS mounting rod (for small size cylinder weighing up to 10 kgs).</p>
27	Fully SS Labour Table	<p>Overall size: 1880 mm length when extended x 910 mm W x 800 mm H.(± 10 mm Engineering Variation) Mattress platform dimension : 1805 mm L x 655 mm W. (± 10 mm Engineering Variation) It shall have tubular base should be made of 31.75 mm dia x 1.6 mm (16 G) S.S. tubes with horizontal lengthwise support stays of 25 mm x 1.6 mm (16 G) S S tubes. The front stay should join these lengthwise stays in such a way so as to facilitate the obstetrician to stand or sit close to the table. Top should be made in 3 sections fabricated mainly out of 1.2 mm (18 G) S.S. sheets. Backrest section sizes 745 mm x 625 mm approx should be welded on 25 mm dia S.S. tube x 1.6 mm (16 G) hinged on 45 mm long x 25 mm W x 5 mm thick S.S. flat pieces welded to the horizontal supports. The backrest should be adjustable on minimum 6 different inclinations by means of ratchet arrangement which should consist of 12 mm dia S.S. rod supported on S.S. flat 32 mm x 5 mm thick size. Middle section 350 mm x 655 mm approx should be made of 1.2 mm (18 G) S.S. sheet with reinforced trapezoidal recess which should admeasure effective 200 mm inside, 265 mm outside, 130 mm deep size approx. Leg section should admeasure 700 mm x 600 mm approx and should be made of 1.2 mm (18 G) S.S. sheet welded on 25 mm dia x 1.6 mm (16 G) tubes. It should have suitable sliding arrangement. The entire table top should give trendelenburg position by gas spring system in stepless instantaneous manner by foot operated mechanism. The removable safety side railings of approx size 685 mm L x 195 mm H approx should be made of 12mm dia stainless steel 304 rods fitted on head end and on both sides. Double bent rubber padded lithotomy rods should be made of 12 mm dia stainless steel. These should be</p>

		<p>adjustable by 2 clamps levers of 10 mm dia stainless steel total rod having arm length of 85 mm. Supplied with a pair of leg belt. Patient's bearing down handgrips should be made of 22 mm dia x 1.2 mm (18 G) stainless steel tube fixed with PVC handle and should have location adjustability for the patient's convenience. Entire trendelenburg arrangement should be mounted on rectangular frame of size 60 mm x 30 mm x 1.6 mm (16 G) with one 25 mm x 1.2 mm (18 G) square SS tube support. This frame should be hinged on the tubular base. Waste collecting stainless steel removable bowl should be provided and should rest on stainless steel bracket made of 10 mm dia. stainless steel rod. The size of bowl is 384 mm diameter and 103 mm depth. One number stainless steel telescopic saline rod with 12mm dia. stainless steel rod should be provided which should be adjustable in S.S. tubular socket. Safe Working Load - 135 kgs and Patient Weight capacity - 117 Kgs. The legs fitted with high quality PVC shoes having length 40 mm with nylon reinforcement. All stainless steel wherever used should be 304 grade. S.S parts finished with Matt Polish. Supplied in SKD condition. All Process Parameters to be as per documented IMS Procedures for Quality Assurance (ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007 & ISO 13485:2016 Quality Management Systems).</p> <p>Accessories Suitable rexine covered mattress 25 mm thick. Padded Lithotomy Crutches. Telescopic IV Pole (2 hooks).</p>
28	ILR	<ul style="list-style-type: none"> • Cabinet Type- Chest • Ambient Temperature - 5-43°C • Cooling Type - Direct cooling • Refrigerant - CFC-Free • Temperature Range(°C)-2-8°C • Controller – Microprocessor • Display – LCD • Power Supply(V/Hz) - 220-240/50 • Holdover Time at 43°C - more than 25hrs • Vaccine Storage Capacity(L/Cu.Ft) - 94.5/3.3 <p>Certificate- CE WHO/PQS ISO9001</p>
29	Deep Freezer	<ul style="list-style-type: none"> • Cabinet Type- Chest • Ambient Temperature - 5-43°C • Cooling Type - Direct cooling • Refrigerant - CFC-Free • Temperature Range(°C)--15°C-25°C • Controller – Microprocessor

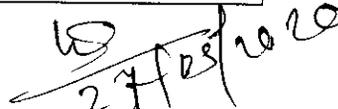
		<ul style="list-style-type: none"> • Display – LCD • Power Supply(V/Hz) - 220-240/50 • Holdover Time at 43°C - more than 5hrs (up to -5°C) more than 60hrs (up to 10°C) • Vaccine Storage Capacity(L/Cu.Ft) - 258/9.1 <p>Certificate- CE WHO/PQS ISO9001</p>
30	Normal Delivery Instrument Set	<ol style="list-style-type: none"> 1. Single Blade Speculum SS (Large Size)-1 No. 2. Double Blade Speculum SS (Large Size) – 1 No. 3. 12” Sponge holding Forceps SS (27/26cm) : 4 Nos. 4. Needle Holder of tungsten carbide curved tip (20.5cm) : 1 No. 5. Needle Holder of tungsten carbide with straightshaft tip(23cm) : 1 No. 6. Tooth Dissecting Forceps SS (17cm) : 1 No. 7. Plane dissecting forcep SS (18cm) : 1 No. 8. Epistomy Scissor SS (1cm) : 1 No. 9. Thread Cutting Scissor SS (15cm) : 1 No. 10. Straight Kocher’s SS (21cm) : 2 Nos. 11. Curved Artery forceps small SS (12cm) : 2 Nos. 12. Galli Pot small SS (6/3) : 1 No. 13. Autoclavable vacuum extractor silicon cup with metal grip handle – 3 nos of each size.

CO
27/05/2020

Chief District Medical & Public Health Officer
Keonjhar

Technical Bid for supply of hospital equipments, chemical & reagents and consumables

Name of the firm / agency (Proof of Registration to be Submitted)	
Address of the Firm / Agency	
Name of the Contact person	
Email of the contact person	
Contact Number	
PAN Card No of the organization (Firm/Agency/Proprietor)Copy to be attached	
Tender Paper Cost	
EMD	
Copy of GST	
Copy of valid ISO of manufacturer/ Distributer	
Copy of authorization certificate in case of distributor.	
Proof of at least one order copy of any hospital supply(Govt./ PSU/ PVT)	
Average annual turnover of amounting to Rs.50(Fifty Lakhs) in last three financial year (2016-17,2017-18,2018-19). The audit reports to be submitted for above said years.	
Provide any other certification as mentioned in specification of specific product.	
Valid drug license for Supply of (Surgical Spirit & Hypochlorite solution & Medical Consumables)	
The agency should submit the Boucher item wise mentioning details specification with seal and stamp.	
Undertaking for supply of the materials as per the specifications only.	


 27/05/2020
 Chief District Medical & Public Health Officer
 Keonjhar

(Annexure "B")

DECLARATION

I Mr / Mrs _____ on behalf of _____ (Firm/Agency/Organization Name) declared that I / We are not blacklisted by any Central / State Govt. / Public Sector undertaking in India. I have given consent that the supply of above materials will be done in the stipulated time as per given specification. I confirm that the information that I have provided above is true & correct.

Date:

Signature

Place:

Name

Designation

 27/05/2020

Chief District Medical & Public Health Officer
Keonjhar

FINANCIAL BID for supply of hospital Equipments, Chemical & Reagents and Consumables

Sl. No	Name of items.	Unit Price (As per the specification)	Base Price Rs.	GST (in %)	Rate in Rs. (Inclusive of GST)
1	N-95 Mask	Per Piece			
2	KN95	Per Piece			
3	Triple Layer Mask	Per Piece			
4	Surgical Sterile Operation Gloves	Per Piece			
5	Elbow Gloves	Per Piece			
6	Rubber Gloves	Per Piece			
7	Puncture proof Gloves	Per Piece			
8	Face Shield	Per Piece			
9	PPE (Disposable)	Per Piece			
10	Hand sanitizer (100 / 500 / 5000 ml)	100 ml			
		500 ml			
		5000 ml			
11	Hand Sanitizer (Gel)	100 ml			
		500 ml			
		5000 ml			
12	Head Cap	Per Piece			
13	Micro pore	Per Piece			
14	Tissue Paper Roll	Per Piece			
15	Thermo cool (For sample Transportation)	Per Piece			
16	Falcon tube (Centrifuse Tube)	Per Piece			
17	Parafilm Role	Per Piece			
18	Sodium Hypochlorite Solution (10%)	Per Jar			
19	Ziplock	Per Piece			
20	VTM	Per Piece			
21	Tongue Depressor Disposable	Per Piece			
22	Surgical Spirit	Per Bottle			
23	Absorbent Cotton (500gm)	Per PKT.			
24	Waste Bin (30/50/60/120 Liter)	Per Piece			
25	Bio degradable poly bag(Black/ Blue/Yellow/Red)with bio hazards symbol	Per Piece			
26	Fully Motorized Birthing Bed (LDRP)	Per Unit			
27	Fully SS Labour Table	Per Unit			
28	ILR	Per Unit			
29	Deep Freezer	Per Unit			
30	Normal Delivery Instrument Set	Per Set			

- Note –The rate to be quoted must inclusive transportation (FOR Destination).

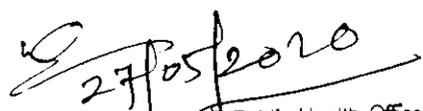
Date:

Place:

Signature

Name

Designation:


 Chief District Medical & Public Health Officer
 Keonjhar