



OFFICE OF THE CHIEF DISTRICT MEDICAL & PUBLIC
HEALTH OFFICER, KANDHAMAL
E-Mail: cdmophulbani@gmail.com,
Phone / Fax No- 06842-253249

No. 14933 Phulbani Dated 07 / 12 / 2020

To

The Director, I & P. R. Dept,
Lok Sampark Bhawan, Bhubaneswar
e-mail: ipr.advt@gmail.com / iprenews@gmail.com

Sub : Publication of the advertisement.

Ref : Letter No. 5670 Dt. 27.06.2017 of the Hon'ble Chief Secretary, Odisha.

Sir,

Please find here with a specimen copy of the advertisement for Publication of the same in two nos. of daily news paper (One time) by 08 December' 2020.

This is for favor of your kind information and necessary action.

Yours faithfully,

[Signature]
Chief District Medical & PH Officer,
Kandhamal

Date:

Memo No. 14934 / DWH

1. Copy to the DI & PRO, Kandhamal for information and necessary action.
2. Copy to the DIO, NIC, Kandhamal for information with a request to publish the same along with the enclosures (enclosed herewith) in the District website of Kandhamal district for wide publicity.
3. Copy to the Section Officer, O/o CDM&PHO, Kandhamal for information and necessary action.

[Signature]
Chief District Medical & PH Officer,
Kandhamal

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

No. 14932 / DWH

Tender Call Notice

Date 07 / 12 / 2020

Sealed tenders are invited from authorized firms for **supply & installation of Equipment, Instrument, Furniture and Other Chemicals & Reagents to Kandhamal district**. The details are available in the district website: www.kandhamal.nic.in . The eligible bidders may submit their tender papers **on or before 28.12.2020 by 03.00 PM** through Registered Post / Speed Post / Courier only to the undersigned. The **Technical Bid document will open on 29.12.2020 at 11 AM**. Who will qualify in the technical bid, their **Price Bid will be opened on 30.12.2020 at 11 AM** by the purchase committee in the office chamber of the undersigned. The undersigned reserves the right to accept or reject any or all the tender without assigning any reason thereof.

Sd/-

Chief District Medical & PH Officer, Kandhamal



**CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER
KANDHAMAL**

Tel: 06842-253385;
e-mail :cdmophulbani@gmail.com,

Tender Reference No. DWH/2020-21/17

**TENDER DOCUMENT
FOR
SUPPLY & INSTALLATION
OF
MEDICAL EQUIPMENTS, INSTRUMENT,
FURNITURE AND
OTHER CHEMICALS & REAGENTS**

**Address for Correspondence- Office of the Chief District
Medical & Public Health Officer, Kandhamal
At/Po-Phulbani, Dist- Kandhamal, Odisha
Pin-762001**


**Chief District Medical & Public Health Officer
Kandhamal**

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

SECTION -I

NOTICE INVITING TENDER

Tender Reference No. : . DWH/2020-21/17

Dated: 07.12.2020

TENDERS ARE INVITED FROM ELIGIBLE BIDDERS AS PER THE ELIGIBILITY CRITERIA FOR SUPPLY & INSTALLATION OF MEDICAL EQUIPMENT, INSTRUMENT, FURNITURES AND OTHER CHEMICALS & REAGENTS

1	Period of Availability of Tender Document	From 09.12.2020 TO 28.12.2020 (Downloadable from website: www.kandhamal.nic.in) In case of any bid amendment and clarification, responsibility lies with the bidders to collect the same from the above mentioned website before last date of submission of tender document and the tender inviting authority shall have no responsibility for any delay / omission on part of the bidder.
2	Last date & time for submission of Tender	Date: 28.12.2020, Time: 03.00 PM Address of Submission of Bid: OFFICE OF THE CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER, KANDHAMAL At/Po- Phulbani, Dist.- Kandhamal, Pin- 762001 (Through Speed post / Registered post / Courier)
3	Date, time and place of opening of Tender	A. Technical Bid (Cover-A): Opening – 29.12.2020 at 11.00 AM in the address mentioned above. B. Financial Bid (Cover B): Opening – 29.12.2020 at 11.00 AM in the address mentioned above. (Venue is mentioned at the address mentioned above) (Bidders / authorized representative may remain present at the time of opening of bid)


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SECTION -II

IMPORTANT INSTRUCTIONS TO BE NOTED CAREFULLY BY THE TENDERERS

1.	Mode of Procurement	Through Open Advertisement
2.	Purchaser	Chief District Medical & Public Health Officer, Kandhamal
3.	Consignee	DHH,SDH,AH,CHC etc of District Kandhamal
4.	Delivery Period	Within 20 days from issue of the purchase order.
5.	Mode of Delivery	By Air / Road / Rail
6.	Guarantee / Warranty /CMC	<u>Comprehensive warranty</u> including all spares, maintenance etc. for a period 5(<i>five</i>) years from the date of installation & commissioning and 3(<i>three</i>) years CMC after warranty period.
7.	Tender Document Cost	Rs. 2,000/- : The tender document cost (Non-refundable) is to be submitted in the shape of bank draft in favour of the ZSS Non NRHM Fund, Kandhamal from any Nationalized / Scheduled Bank payable at Phulbani.
8.	Earnest Money Deposit (EMD) (The approx. no. of equipment is mentioned in the Schedule of requirement – Section IV)	<p>The bidder may quote for any or all the equipment by submitting the required EMD (Refundable) of Rs.50,000/-.</p> <p>The Earnest Money Deposit will be paid in the shape of demand Draft only in favour of ZSS Non NRHM Fund, Kandhamal from any Nationalized / Scheduled Bank payable at Phulbani.</p> <p>EMD exemption is not permitted except to local SSI units registered in Odisha only as mentioned in Clause-4.3.</p>


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SECTION -III
TERMS & CONDITIONS

Sealed tenders are invited from the eligible bidders as per the eligibility criteria for **supply & installation of Equipment, Instrument, Furniture and Other Chemicals & Reagents** for the District, Kandhamal.

1. The bidders have to submit their tenders in separate sealed covers (i.e. **Cover "A"-Technical Bid & Cover "B"- Price Bid**). Both the covers should be put into a third **Cover "C"** which must be super-scribed as "**Tender for Supply & installation of Equipment, Instrument, Furniture and Other Chemicals & Reagents**" and **Tender Reference No.** _____.
2. **The Cover "A" (Technical Bid) should contain as follows:**
 - 1) Checklist with details of the documents enclosed in **Cover "A"** (as per **Annexure - I**) with page number. The document should be *serially arranged* as per this **Annexure - I** and should be securely tied and bound.
 - 2) Manufacturing unit / supplier, who has been blacklisted either by the Tender inviting authority or by any state Govt. or Central Govt. organization, is not eligible to participate in the tender for that item during the period of blacklisting. They should submit a declaration as per **Annexure-V** about this by a **Notary Public**.
 - 3) EMD **Rs.50,000/-** (Rupees Fifty Thousand only - Refundable) and Tender Paper Cost **Rs.2000/-** (Rupees Two Thousand only – Non-refundable) in shape of Bank Draft / Bankers Cheque in favour of ZSS Non NRHM Fund, Kandhamal payable at Phulbani.
 - 4) List of Item (s) Quoted individually in the prescribed format (**Annexure – II**).
 - 5) Copy of organization PAN.
 - 6) Copy of organization Income Tax Acknowledgement Report (**Assessment Year 2017-18, 2018-19, 2019-20**) and copy of the audited financial statement for the last three financial years i.e. 2016-17, 2017-18 & 2018-19.
 - 7) Photocopy of the GST registration certificate and last three months GST return filling copy i.e. August - 2020 to October - 2020.
 - 8) The manufacturer / supplier should have **03 (three)** years market standing in supplying **Equipment, Instrument, Furniture and Other Chemicals & Reagents** to Govt./Corporate/PSU Hospitals in India. The copy of purchase order from the user should be furnished in support of the information provided in the market standing statement.
 - 9) Performance Statement during the last three years towards proof of supply of similar **Equipment, Instrument, Furniture and Other Chemicals & Reagents** to any


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- Govt./Corporate/PSU Hospitals in India. The copy of certificate from the user should be furnished in support of the information provided in the performance statement .
- 10) Copy of Valid Manufacturing License of the manufacturer (s) / Import License by the Importer (s) / Authorization certificate from the Original Manufacturer (s) as per **Annexure-VI**.
 - 11) Copy of valid ISO Certificate.
 - 12) Copy of valid ISI / CE / BIS / US FDA / IEC certificate.
 - 13) All the tender documents should sign by the bidders at the bottom of each page with his official seal duly affixed.
 - 14) Leaflet / Technical Brochures of the products / item offered.
 - 15) They should quote the rates for individual item (single piece) inclusive of packing, forwarding, door delivery and exclusive of GST and should submit a self declaration about this as per **Annexure-VII**, otherwise the rates could not be taken for Financial comparison.
 - 16) They must submit the undertaking that they will supply the stocks **within twenty days** after receipt of the Purchase Order from the Tender Inviting Authority. In case of non-supply within the stipulated time period, the Tender Inviting Authority may allow extension for a **maximum period of 10 days** after the stipulated date of supply with a **penalty of 0.1% per day**, which will be deducted from the purchase order value as "**Liquidated Damage**".
 - 17) If the supplier fails to complete the supply within the extended period, i.e. 30 days after being allowed by the purchaser, no further purchase order will be placed to the firm for the said item including forfeiture of the EMD and the concerned firm will be blacklisted for three (3) years from the date of issue of letter for the said item.
 - 18) Violating the tender terms and conditions & non supply / supply which is not as per technical specification will disqualify the firm to participate in the tender for a period of three (3) years from the date of issue of letter and his E.M.D will be forfeited and no further purchase order will be placed to that firm for that item.
 - 19) They must submit the undertaking for comprehensive warranty on all spares, maintenance etc. of all Equipments and Instruments for a period *5(five) years* from the date of installation & commissioning and *3(three) years* CMC after warranty period.
 - 20) The supplier must take necessary steps for repairing / replacing of any Equipment / Instrument within 7 days of booking of complained by the End User on free of cost during warranty period, otherwise Tender Inviting Authority will be forfeited their EMD and no further purchase order will be placed to that supplier.


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- 21) The supplier shall have a minimum average annual turnover of Rs.1 (one) Crores or more in the last three year financial years i.e. 2016-17, 2017-18 & 2018-19 and copy of the audited financial statement for the last three financial year i.e. 2016-17, 2017-18 & 2018-19.

3. General Condition:

- 1) Eligible bidders should submit their tender documents to the CDM&PHO Kandhamal through **Speed Post / Registered Post / Courier only on or before 28.12.2020 by 03.00 PM.**
- 2) Any tender documents received after the due date & time will be rejected and returned to the sender unopened.
- 3) Violating the tender terms and conditions & non-supply / partially supply / supply, which is not as per technical specification, will declared as **Blacklisted** and disqualify the firm to participate in any tender of this district for a period of next 03 (three) years from the date of issue of the letter and his E.M.D. will be forfeited.
- 4) Tenders documents should be typewritten or computerized, failing which the bidders will be ineligible for consideration. No further correction will be allowed.

4. The Cover "B" (Price Bid) should contain as follows:

- 1) Financial Bid must be submitted in the prescribed format as attached in **Annexure- IV**. No other document should be enclosed in the Financial Bid. The Financial Bid should be sent in a separate sealed cover called **Cover "B" (Price Bid)**.
- 2) The rates should be computerized.
- 3) The price quoted by the tenderers shall not in any case, exceed the controlled price, if any, fixed by the Central / State Government / DGS&D and the Maximum Retail Price (MRP). The purchaser, at his discretion, will in such case, exercise the right of revising the price at any stage so as to confirm to the controlled price or MRP as the case may be deleted.
- 4) The rate quoted and accepted will be binding on the tenderer for a period of **one year** from the date of approval of the rate contract and on no account, any increase in the price will be entertained till the completion of this tender period.
- 5) If there is difference between figures & words, words will be taken into consideration.

The last date for submission of the tender documents is fixed on **28.12.2020 by 03.00 PM**. The Technical Bid & Price Bid will be opened on **29.12.2020 & 30.12.2020 at 11 AM respectively** by the purchase committee.

The undersigned reserves the right to reject or cancel any or all the tenders without assigning any reason thereof.

Chief District Medical & PH Officer, Kandhamal



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CHECK LIST

Sl. No.	List of Tender Documents Submitted	Yes	No	Page No.
1	Cover "A"-Technical Bid			-
2	Cover "B"- Price Bid			-
3	EMD Rs.50,000/- (Rupees Fifty Thousand only - Refundable) and Tender Paper Cost Rs.2000/- (Rupees Two Thousand only – Non-refundable) in shape of Bank Draft / Bankers Cheque in favour of ZSS Non NRHM Fund, Kandhamal payable at Phulbani.			
4	List of Item (s) Quoted in the prescribed format (Annexure – III)			
5	Self attested photocopy of organization PAN.			
6	Self attested photocopy of organization Income Tax Acknowledgement Report (Assessment Year 2017-18, 2018-19, 2019-20) and copy of the audited financial statement for the last three financial years i.e. 2016-17, 2017-18 & 2018-19.			
7	Self attested photocopy of the GST registration certificate and last three months GST return filling copy i.e. August -2020 to October -2020.			
8	The manufacturer / supplier should have 03 (three) years market standing in supplying Equipment, Instrument, Furniture and Other Chemicals & Reagents to Govt./Corporate/PSU Hospitals in India. The copy of purchase order from the user should be furnished in support of the information provided in the market standing statement.			
9	Performance Statement during the last three years towards proof of supply of similar Equipment, Instrument, Furniture and Other Chemicals & Reagents to any Govt./Corporate/PSU Hospitals in India. The copy of certificate from the user should be furnished in support of the information provided in the performance statement (item wise).			
10	Self attested photocopy of valid ISO certificate.			
11	Self attested photocopy of valid ISI / CE / BIS / US FDA / IEC certificate.			
12	All the tender documents should sign by the bidders at the bottom of each page with his official seal duly affixed.			
13	Leaflet / Technical Brochures of the products / item offered.			
14	Declaration by Notary Public regarding blacklisted of Manufacturer / supplier either by the Tender inviting authority or by any state Govt. or Central Govt. organization as per Annexure-V .			
15	Copy of Valid Manufacturing License of the manufacturer (s) / Import License by the Importer (s) / Authorization certificate from the Original Manufacturer (s) as per Annexure-VI .			
16	Self Declaration regarding quote the rates for individual item (single piece) inclusive of packing, forwarding & door delivery and exclusive GST (if any) in their letter head as per Annexure-VII .			
17	Self Declaration regarding the rate quoted and accepted will be binding on the tenderer for a period of one year from the date of approval of the rate contract and on			

	no account, any increase in the price will be entertained till the completion of this tender period as per Annexure-VIII .			
18	Submission of undertaking as per Annexure-IX for supplying of the stocks within twenty days after receipt of the Purchase Order from this office. In case of non-supply, the authority may allow extension for a maximum period of 10 days after the stipulated date of supply with a penalty of 0.1% per day , which will be deducted from the purchase order value as " Liquidated Damage ".			
19	Submission of undertaking as per Annexure-X for comprehensive warranty on all spares, maintenance etc. of all Equipments and Instruments for a period 5(five) years from the date of installation & commissioning and 3(three) years CMC after warranty period.			
20	Declaration regarding the supplier shall have a minimum average annual turnover of Rs.1 (one) Crores or more in the last three year financial years i.e. 2016-17, 2017-18 & 2018-19 and copy of the audited financial statement for the last three financial year i.e. 2016-17, 2017-18 & 2018-19 as per Annexure-XI .			

Annexure-II

LIST OF ITEMS TO BE TENDERED

Sl. No.	Name of the Items
1	0.5% Chlorine solution and a tub; 1 lit. mug spoon
2	Abdominal sheets for OT
3	Allies forcep 8" curved
4	Allies forcep 8" straight
5	Aluminum Ladder (Step type)
6	Ambu Bag with mask (1000 ml)
7	Ambu Bag with mask (240 ml)
8	Ambu Bag with mask (500 ml)
9	Ambu Bag with mask (750 ml)
10	Anterior vaginal wall retractor
11	Artery forceps 8" curved
12	Artery forceps 8" straight
13	Auto Clave HP Vertical (Double Bin)
14	Auto Clave HP Vertical (Single Bin)
15	B.P. Instrument (Aneroid) with different size of cuff (adult/infant/neonate)
16	B.P. Instrument (Digital) with different size of cuff (adult/infant/neonate)
17	Baby weighing scale with 2 nos. of sling
18	Basic Labour Table
19	Basin Deep capacity 6 Litres
20	Bed Pan (SS)* Filter
21	Bed Side Locker
22	Bedside screen with stand (three fold)
23	Bedspreads
24	Bowl for antiseptic lotion (SS) (6 ltr. Capacity)
25	Bucket and Kelly's pad
26	Centrifuge Machine small with RPM
27	Centrifuge Tube 1.5ml
28	Centrifuge Tube 5ml
29	Cheatle Holder
30	Cheatle's Forceps

31	Colorimeter
32	Colour Coded bin (Black / Red / Blue / Yellow) (30-40 ltr. Cap)
33	Cord Cutting Scissors, Blunt, Curved on Flat, 160 mm ss
34	Crash Cart Trolley (Drugs Trolley)
35	Curtains in Labour Room
36	Cusco's /Graves Speculum Vaginal Bi- Valve Large
37	Cusco's /Graves Speculum Vaginal Bi- Valve Medium
38	Cusco's /Graves Speculum Vaginal Bi- Valve Small
39	Dental Probe
40	Digital Watch / Time device
41	Doctor's overcoat
42	Dressing Drum
43	Dressing Drum with cover 0.945 litres stainless steel
44	Dressing Forceps Spring Type,160mm, Stainless steel
45	Ear Speculum - Metallic, Dull finish
46	Embracenest Warmer
47	Endotracheal intubation tubes*
48	Episiotomy scissor
49	Examination Lamp
50	Examination Table with Foot Step (Double)
51	Fire Extinguisher - ABC Type (6 kg capacity), Fire Extinguisher – Co2 Type (4.5 kg capacity)
52	Flashlight/Tooth Box - Type - Pre - focused (4 cell)
53	Foetal Doppler
54	Foetoscope
55	Gauze Cutting Scissors Stright
56	Hand Dryer
57	Head circumference tape
58	Height measuring chart (feet/cm)
59	Hemoglobinometer (Digital) with 500 test strips
60	Hemoglobinometer Test Strips
61	Hemocytometer
62	Hospital Bed
63	Hospital worker ot coat
64	Inch Tape
65	Incubator for Patholozy
66	Infant Radiant Warmer
67	Infantometer
68	Infusion Pump
69	Instrument Cabinet
70	Instrument Sterilizer S.S. (Electrical)
71	Instrument Tolley / Delivery Trolley
72	Instrument Tray with Cover 310*195*63mm SS
73	Insulin Therapy- Catridge (3ml catridge of 100 IU /ml)
74	Insulin Therapy- Insulin Pen
75	Insulin Therapy- Needle
76	Interdental Cleaning Aids
77	Iyers Spatula
78	Janani Stretcher
79	Kelly's Haemostat Forceps straight 140mm
80	Kelly's Pad
81	Kidney Tray (SS) - 10"
82	KMC Bed (Semi-fowler) with Mattress (71 x 35 x 4 inch)

83	Kocher's forcep
84	Laryngoscope (handle- 0 size, blade curve- 2, 3 size)
85	Laryngoscope (handle- 0 size, blade straight- 2, 3 size)
86	leggings
87	Mask (Child) (00, 0, 1, 2)
88	Mask (Infant) (00, 0, 1, 2)
89	Mask (New born) (00, 0, 1, 2)
90	Mattress (Adult) (Rubberized coir mattress)
91	Measuring tape
92	Mouth Mirror
93	MUAC Tape
94	MVA aspiration syringe (60 ml)
95	Nasal Preng
96	Nasal Speculum (St. Claire's) *
97	Near Vision Chart
98	Nebulizer
99	Needle cutter and melter (electrical)
100	Needle holder
101	Needle Syringe Destroyer (Electrical)
102	Otoscope
103	Oxygen Concentrator (double outlet)
104	Oxygen Flowmeter (big nosle and medium nosle)
105	Oxygen Hood
106	Oxygen Key
107	Oxygen Mask with tube (Adult)
108	Oxygen Mask with tube (Child)
109	Oxygen Mask with tube (Neonate)
110	Oxygen Regulator
111	Pallets
112	Patients house coat (for female)
113	Patna towels
114	Pereneal sheets for OT
115	PPIUCD Insertion Forceps
116	Pulse Oxymeter (Adult probles)
117	Pulse Oxymeter (Paediatric probles)
118	Revolving Stool
119	Ringle Forcep
120	Safe Delivery Kit for HIV
121	Saline Stand SS
122	Scalpel Holder with Blade
123	Scissor
124	Sims Retractor/Depressor
125	Sims Speculum Vaginal double ended ISS Medium
126	Snellen vision chart
127	Speculum cusco large
128	Speculum cusco Medium
129	Speculum cusco Small
130	Speculum Sim Vaginal
131	Speculum Sims large
132	Speculum sims Medium
133	Speculum sims Small
134	Sponge holding forceps

135	Sponge Holding Forceps
136	Stadiometer (height measuring instrument)
137	Steriliser drum (medium)
138	Stethoscope (Adult)
139	Stethoscope (Neonatal)
140	Stethoscope (Paediatric)
141	Stich cutting Scissor 8"
142	Suction Apparatus (Electrical)
143	Suction Apparatus (Foot Operater)
144	Surgical Bin Assorted
145	TC- DC Count Apparatus
146	Thermo-Hygrometer
147	Thermometer (Digital)
148	Thermometer (Digital) (low reading)
149	Thermometer (Newborn)
150	Tongue Depressor
151	Tongue Depressor(non magnetic)
152	Toothed forceps
153	Transcutaneous Bilirubinometer
154	Universal Tooth Extractor
155	Uterine Sound Graduated
156	Vaginal wall retractor
157	Vision chart with required set (box type) (in Odia and English)
158	Vulsellum Uterine Forceps Curved 25.5 cm
159	Waste Disposal - Trolley (SS)
160	Weighing Machine (Baby) (Electronics) with plate
161	Weighing Machine (Baby) (Manual) with plate
162	Weighing Machine Adult (Digital)
163	Weighing Machine Adult (Manual)
164	NSV Kit
165	IUCD Kit
166	Minilap Kit
CHEMICALS & REAGENTS	
167	Aluminium foil (FRESHWRAP)
168	Barrit Reagent A (R029) 100ml - HIMEDIA
169	Barrit Reagent B (R030) 100ml - HIMEDIA
170	Beaker 100ml
171	Becterub
172	BGLB (M121) 100gm - HIMEDIA
173	BHI Broth LQ004 (10 x 20ml) - HIMEDIA
174	BHI Broth LQ004 AL (10 x 50ml) - HIMEDIA
175	Buffered Glucose Broth (MR-VP Broth) M070S (500gm) - HIMEDIA
176	Cappillary Tube
178	Carbol Fusch In
179	Clot Activator vials
180	Cotton Blue
181	Couplin Jar (Vertical Plastic)
182	Cover Slip (Blue Star) (Pkt)
183	Disodium Hydrogen Phosphate Anhydros 500gm
184	DLS Container mech
185	DLS Stand


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186	Dropper 1.5µl (pkt)
187	EMB Agar - HIMEDIA
188	ESR Machine
189	ESR Stand
190	Favchet Reagent
191	Glacial Acetic Acid
192	Hand Protector grip for hot glass wares
193	Jobson - Horne - Probe
194	Leishmens Powder 100gm
195	LFT
196	LIPID Profile
197	Mc Farland Standard Set (Each set contains 1 tube of 0.5, 1, 2, 3, 4, McFarland Standard) (R092)- HIMEDIA
198	McConkey Agar w/o CV and NaCl w 0.5% Sodium Taurocholate (M082) 100gm -HIMEDIA
199	Micropipette (0-50 µl)
200	Microscope Glass Big size
201	Microscope Glass Small size
202	Microtip (100 µl) (pkt of 1000's)
203	Microtip (big) (1000 µl) (pkt of 1000's)
204	Microtips Holder
205	Neubaur Chamber
206	Occult Blood Card Test
207	Peptone Water M-028S (500gm) - HIMEDIA
208	Plastic beaker small size
209	Plastic Funnel
210	Potacium Hydrogen Phosphate 500gm
211	Potassium Hyhydroxide 100gm
212	Pottasium Hydroxide 500gm (HIMEDIA)
213	Robertson Cooked Meat Medium (HIMEDIA)
214	Rubber bank in kg
215	S. Potacium
216	S. Sodium
217	S. Typhy IgG / IgM Card Test
218	Safe Delivery Kit
219	Sicklevue for Sickle test
220	Slide Tray
221	Sodium Citrate
222	Sodium Citrate 3-8 y
223	Sodium citrate vial
224	Sodium Floride (ASPEN)
225	Sodium Hippurate (M1054) 100gm - HIMEDIA
226	Sodium Hypochloride Solution
227	Spreader Autoclavable
228	Sterilized Petri Plates (pkt=500's) (TARSON)
229	Storage Box for Laboratory use (12(L) x 8(B) x 6(D) inch)
230	Storage Vial 5ml
231	Sulphur Powder 100gm
232	Swab Stick (STANBIO)
233	TCBS Agar M189 (100gm) - HIMEDIA
234	Test tube 5ml
235	Test Tube holder
236	TLC Diluting Fluid 500ml
237	Total Eosinophil Count Fluid 500ml

238	TRBC Fluid 500ml
239	Urine bile Pigment Kit
240	Urine bile salt test kit
241	Urine tube (boiling) 10ml
242	Veseline 500gm
243	Water Collection Bottle 100ml (TARSON)
244	Wax
245	Widal Rapid Test Kit
246	Wintrob's tube for PCV
247	Xylene 500ml
248	ASHA HBNC Kit


Chief District Medical & Public Health Officer
Kandhamal

Annexure- III

LIST OF ITEMS QUOTED

Sl. No.	Tender Quoted Sl. No.	Name of the Item (As per Annexure-II)	Manufacture Name	Make	Model Name	Specification submitted by the Bidders (mention details)

Signature of the Bidder with seal

Annexure- IV

PRICE BID

Sl. No.	Name of the Item	Make & Model	Unit Price with all accessories (as per Tender Clause No.-2.14) (both in words and figures)

Signature of the Bidder with seal


Chief District Medical & Public Health Officer
Kandhamal

DECLARATION

(Filled by the Notary)

I / We _____ do hereby declare that I / We have **not been de-recognized / black listed** by the Tender inviting authority or by any state Govt. or Central Govt. organization for supply of **Not of Standard Quality Items / non-supply**.

I / We agreed that the Tender Inviting Authority can forfeit the Earnest Money Deposit and blacklist me / us for a period of 3 years if, any information furnished by me / us proved to be false at the time of inspection / verification and not complying with the Tender terms & conditions.

Seal & Signature of the Notary


Chief District Medical & Public Health Officer
Kandhamal

MANUFACTURER'S AUTHORISATION FORM

*(to be submitted by authorized distributor/importers in a **letterhead** in case the bidder is the authorized distributor/importer of OEM)*

No.

Dated:

To

**The Chief District Medical & Public Health Officer,
Kandhamal, Phulbani, Odisha**

Dear Sir / Madam,

Bid Reference No. :

Equipment Name :

We (name of the OEM) are the original manufacturers of the above equipment having registered office at (full address with telephone number/fax number & email ID and website), having factories at _____ and _____, do hereby authorize M/s. _____ (Name and address of bidder) as _____ (Importer / Distributor) to submit bids, and subsequently negotiate and sign the contract with you against the above bid no..

No company or firm or individual other than M/s. _____ are authorized to bid, negotiate and conclude the contract in regard to this business against this specific bid reference no.

We also hereby undertake to provide full guarantee/warrantee /CMC/AMC as agreed by the bidder in the event the bidder is changed as the dealers or the bidder fails to provide satisfactory after sales and service during such period of Comprehensive warranty/CMC/AMC and to supply all the spares/reagents / consumables for 6 years.

We also hereby declare that we have the capacity to manufacture and supply, install and commission the quantity of the equipments bided within the stipulated time.

(Name)

for and on behalf of M/s. _____

(Name of manufacturers)

Date:

Place:

Seal

Note: *This letter of authority should be on the letterhead of the manufacturing concern and should be signed by a person competent and having the power of attorney to bind the manufacturer.*

Annexure- VII

DECLARATION

(Filled by the Bidder)

I / We _____ do hereby declare that I / We have quoted the rates for individual item (single piece) inclusive of packing, forwarding, door delivery and exclusive of GST, otherwise the rates could not be taken for financial comparison.

Signature of the Bidder with seal

Annexure- VIII

DECLARATION

(Filled by the Bidder)

I / We _____ do hereby declare that the rate quoted and accepted will be binding on the tenderer for a period of **one year** from the date of approval of the rate contract and on no account, any increase in the price will be entertained till the completion of this tender period, otherwise the Tender Inviting Authority can **forfeit the Earnest Money Deposit and blacklist me / us for a period of next 3 years.**

Signature of the Bidder with seal


Chief District Medical & Public Health Officer
Kandhamal

DECLARATION

(Filled by the Bidder)

I / We _____ do hereby declare that I / We will supply the stocks **within twenty (20) days** after receipt of the Purchase Order from Tender Inviting Authority. In case of non-supply within the stipulated time period, the Tender Inviting Authority may allow extension for a **maximum period of 10 days** after the stipulated date of supply with a **penalty of 0.1% per day**, which will be deducted from the purchase order value as "**Liquidated Damage**".

I / We agreed that the Tender Inviting Authority can **forfeit the Earnest Money Deposit and blacklist me / us** for a period of next **3 years** for non-supply / part supply of the stocks within the time period.

Signature of the Bidder with seal

DECLARATION

(Filled by the Bidder)

I / We _____ do hereby declare that I / We will submit the undertaking for comprehensive warranty on all spares, maintenance etc. of all Equipments and Instruments for a period **5(five) years** from the date of installation & commissioning and **3(three) years** CMC after warranty period.

Also, I / We agreed that I / we take necessary steps for repairing / replacing of any Equipment / Instrument within 7 days of booking of complained by the End User on free of cost during warranty period, otherwise **Tender Inviting Authority will be forfeited our EMD and no further purchase order will be placed to us.**

Signature of the Bidder with seal


Chief District Medical & Public Health Officer
Kandhamal

ANNUAL AVERAGE TURN OVER STATEMENT
(To be furnished in the letter head of the Chartered Accountant)

The Annual Turnover of M/s _____ for the last 3 financial years are given below and certified that the statement is true and correct.

Sl. No.	Financial Year	Turnover in Crore (Rs.)
1	2016-17	
2	2017-18	
3	2018-19	
Average Annual Turnover in Crore (Rs.)		

Date:

Signature of Chartered Accountant

Place:

(Name in Capital)

Seal Membership No.-

Note:

- 1) To be issued in the letter head of the Chartered Accountant with membership No.
- 2) Also attach photocopies of the audited P/L account of each year highlighting the turnover in support of that.


Chief District Medical & Public Health Officer
Kandhamal

TECHNICAL SPECIFICATION OF THE ITEMS

0.5% Chlorine solution and a tub; 1 lit. mug spoon

Abdominal Sheets for OT

Adult Weighing Scale (Digital)

Adult Weighing Scale (Manual)

Sturdy **dial type mechanical** platform weighing machine for adult and children. Zero adjustment facility should be there.

Sensitivity: 500 gm

Range of weighing: 0-120kg

The manufacturer shall have the valid manufacturing license and should have model approval by the legal metrological Deptt. and the weighing scale must be stamped by the by legal metrological Deptt. In case of distributor, the bidder should have valid distributor and repair license from legal metrological Deptt., Govt. of Odisha.

ISO 9001 certified manufacturer (certificate to be submitted). Warranty: 1 Year

Allis Tissue Forceps medium (Non-traumatic 12) (12cm)

Allis Forceps- Allis tissue forceps medium-(Non-traumatic 12)12cm

Ambu Bag (240ml)

GMDN name:-Manual pulmonary resuscitator, reusable

GENERAL USE

1.

1.1 Clinical purpose: -

To provide or assist ventilation in a patient who is apnoeic or exhibits inadequate respiration through manual pulmonar-driven pressure cycle functions.

1.1 Used by clinical department/ward-

It is used in ambulances, intensive care units (ICU), during internal patient transfer, accident and emergency (A&E), and mass casualty incidents (MCI).

TECHNICAL

2. TECHNICAL CHARACTERISTICS

2.1 Technical characteristics:-

1. Manual resuscitator with transparent face-mask
2. Child models (250ml bag capacity);
3. Standard 15/22 mm Swivel connector allows connections to all common masks Endo-tracheal Tubes;
4. Provision to give supplemented oxygen-by-oxygen reservoir providing 100% oxygen;
5. Non-re breathing valve enabling the patient to inspire oxygen from the reservoir bag.
6. Should be single hand opera table
7. Should be easy to dissemble for cleaning and disinfection
8. Should have pressure release valve at 40cm H₂O
9. Should have silicone oxygen tube 2m length.
10. It should be upto 40 times autoclavable including bag and washers.
11. The bag should be made of soft silicone material.
12. Self Inflating Resuscitator bag should be of medical grade silicone rubber.
13. The reservoir should be a PVC bag of 600ml capacity for 250ml

2.2 Settings: NA

2.3 User's interface-manual

2.4 Software and/or standard of communication (where ever required)-NA

3 PHYSICAL CHARACTERISTICS

- 3.1 Dimensions (metric)-Handheld
- 3.2 Weight (lbs, kg)-light enough to be operated by hand/palm for long duration
- 3.3 Configuration-NA
- 3.4 Noise (in dBA), heat dissipation-NA
- 3.5 Mobility, portability-Handheld
- 3.6 Others- NA
- 4. ENERGY SOURCE (electricity, UPS, solar, gas, water, CO2)
- 4.1 Power Requirements-NA
- 4.2 Battery operated-NA
- 4.3 Tolerance (to variations, shutdowns)-NA
- 4.4 Protection-NA
- 4.5 Power consumption-NA
- 4.6 Other energy supplies-NA

5. ACCESSORIES SPARE PARTS, CONSUMABLES

- 5.1 Accessories (mandatory):-
Silicon bellows, Non Rebreathing Valve, 2 meter oxygen tube, Guedel Airway sizes viz 0 and 1,
- 5.2 Spare parts (main ones)-Oxygen Reservoir bag
- 5.3 Consumables / reagents (open, closed system)-Neonatal Mask of 3 sizes viz 00, 0 and 1

6. ENVIRONMENTAL AND DEPARTMENTAL CONSIDERATIONS

- 6.1 Atmosphere / Ambiance (air conditioning, humidity, dust ...)-
Operating condition: –Capable of operating continuously in ambient temperature of 0 to 50 deg C and relative humidity of 15 to 90% in ideal circumstances. An ambient air velocity is less than 0.3 m/s.
- 6.2 User's care, Cleaning, Disinfection & Sterility issues:-Complete unit to be easily washable and

7. STANDARDS AND SAFETY

- 7.1 Certificates (pre-market, sanitary, ..);Performance and safety standards (specific to the device type); Local and/or international-
ISO 13485; Manufacturer / supplier should have ISO certificate for quality standard. Should be USFDA / CE (From notified body) approved product or BIS certified should meet ISO 10651-4 standard requirement

8. TRAINING AND INSTALLATION

- 8.1 Pre-installation requirements: nature, values, quality, tolerance-Supplier to perform installation, safety and operation checks before handover.
- 8.2 Requirements for sign-off-Certificate of Calibration and inspection from the factory.
- 8.3 Training of staff (medical, paramedical, technicians)-Training of users in operation and basic maintenance shall be provided

9. WARRANTY AND MAINTENANCE

- 9.1 Warranty-1 year.
- 9.2 Maintenance tasks -Maintenance manual detailing complete maintaining schedule
- 9.3 Service contract clauses, including prices-
- 9.4 Others-

10. DOCUMENTATION

- 10.1 Operating manuals, service manuals, other manuals-Required
- 10.2 Other accompanying documents-Demonstration CDs
- 10.3 Recommendations for maintenance-NA

11. NOTES

- 11.1 Service Support Contact details (Hierarchy Wise; including a toll free/landline number)-NA
- 11.2 Recommendations or warnings-NA

Anterior Vaginal Wall Retractor

Artery forceps

Artery Forceps- Straight artery forceps small-12cm

Autoclave Hp Vertical (Single Bin)

1.1 .clinical purpose

An airtight vessel for heating and sometimes agitating its contents under high steam pressure; used for industrial processing, sterilizing, and cooking with moist or dry heat at high temperatures.

1.2.used by clinical department/ward: Operation theatre

Technical

2 Technical Characteristics

2.1. Technical characteristics (specific to this type of device)

- High Grade strong stainless steel, double walled construction.
- Positive radial self-locking safety doors.
- Hydrostatically tested to withstand 2.5 times the working pressure.
- Sealed with Neoprene/Silicon long-lasting and durable gasket.
- Outer jacket insulated to prevent heat loss; with a high grade insulation material
- Mounted on 304 stainless steel frame with ground levelling flanges.
- Temperature and pressure cut-off device.
- Auto cut-off at low water level
- Rust-proof 304 grade stainless steel.
- Cylindrical construction.
- Equipment should have separate steam release valve and drainage system.
- Minimum of two safety valves with auto-release at 16 and 20.
- Chamber working pressure should be 1.1 to 1.2 Kg/cm sq (15-18PSI) with working temperature of 121°C & 135°C
- Safety Devices: Pressure Switch, Safety valves Vacuum breaker, Low Water Level Cut –Off

2.2 user's interface:Manual

2.3.Software and/ or standard of communication(where ever required):NA

3 physical characteristics

3.1 Dimensions (metric): NA

3.2.Weight (lbs, kg): NA

3.3.capacity: 40liter

3.4.noise (in dba):NA

3.5 Heat dissipation: NA

3.6. Mobility, portability: Portable

4 energy Source: (electricity)

4.1. Power requirements: Recharging unit: Input voltage- single

4.2 batteries operated: No

4.3 .tolerance (to variations, shutdowns) :±10%

4.4. Pressure gauge:0-2.1Kgf/cm²

4.5. Operating pressure: from 15-20 psi

4.6. Sterilizing pressure: 1.2Kgf/cm(15 psi) at 121°C

4.7. Protection: Should have over-charging cut-of with visual symbol.

4.8. Power consumption: 4-6KW

5 accessories, Spare parts, consumables

5.1.accessories (mandatory, standard, optional); Spare parts (main ones); consumables / reagents (open, closed system) :

1. Automatic Pressure Control Switch -2 no.

2. Automatic Water Cut-of Device -2 no.

3. Micro Processor PID Controller with Timer & Auto Stop Facility

4. Digital Pressure Indicator-2 no.

5. Perforate basket(rust-free stainless steel)
6. Cord-plug-4 no.
7. Biological and chemical indicators-1 set

6 environmental and Departmental considerations

6.1.atmosphere / ambiance (air conditioning, humidity, dust ...)

- 1) Operating condition: Capable of operating continuously in ambient temperature of 10 to 50 deg C and relative humidity of 15 to 90% in ideal circumstances.
- 2) Storage condition: Capable of being stored continuously in ambient temperature of 0 to 50 deg C and relative humidity of 15 to 90%.

6.2.user's care, cleaning, Disinfection & Sterility issues

- 1) **Disinfection:** Parts of the Device that are designed to come into contact with the patient or the operator should either be capable of easy disinfection or be protected by a single use/disposable cover.
- 2) Sterilization not required.

7 Standards and Safety

7.1. certificates (pre- market, sanitary, ..); performance and safety standards (specific to the device type);local and/or international

1. Should be USFDA/CE /BIS approved product.
 2. Manufacturer and Supplier should have ISO 13485 certification for quality standards.
 3. Electrical safety conforms to the standards for electrical safety IEC 60601-General requirements (or equivalent BIS Standard)
 4. Shall meet internationally recognised for Electromagnetic Compatibility (EMC) for electro medical equipment: 61326-1.
 5. Certified to be compliant with IEC 61010-1, IEC 61010-2-40 for safety.
 6. Pressure test certificate from a NABL lab.
 7. Steel grade certificate of 304 from a NABL Lab.
- 7.2.** Local and/or international Manufacturer / supplier should have ISO certificate for quality standard.

8 training and installation

8.1.Pre-installation requirements: nature, values, quality, tolerance

- 1) Availability of 5 amp socket;
- 2) Safety and operation check before handover;

8.2. Requirements for sign- of: Certificate of calibration and inspection from the manufacturer

8.3. Training of staff (medical, paramedical, technicians)

- 1) Training of users on operation and basic maintenance;
- 2) Advanced maintenance tasks required shall be

9 Warranty and maintenance

9.1. Warranty: 3 years

9.2. Maintenance tasks

- 1) Maintenance manual detailing;
- 2) Complete maintenance schedule;

9.3. Service contract clauses, including prices

The spare price list of all spares and accessories (including minor) required for maintenance and repairs in future after guarantee / warranty period should be attached; 10 Documentation

10.1. Operating manuals, service manuals, other manuals

Should provide 2 sets(hardcopy and soft-copy) of:-

- 1) User, technical and maintenance manuals to be supplied in English/ Hindi language along with machine diagrams;
- 2) List of equipment and procedures required for local calibration and routine maintenance;
- 3) Service and operation manuals (original and copy) to be provided;
- 4) Advanced maintenance tasks documentation;
- 5) Certificate of calibration and inspection

10.2. Other accompanying documents

List of important spares and accessories, with their part numbers and cost;

11 notes

11.1. Service Support contact details (Hierarchy Wise; including a toll free/ landline number)

Contact details of manufacturer, supplier and local service agent to be provided; Any Contract (AMC/CMC/add-hoc) to be declared by the manufacturer;

11.2. Recommendations or warnings

Any warning signs would be adequately displayed

Quality Standards For All hospital Furniture

- Manufacturer should be ISO 9001 certified.
- Should have ISO14001- for Environment friendly features.
- Should have OSHAS 18001for occupational health safety management
- Product must be CE/BIS/BIFMA certified.
- Should furnish stainless steel grade certificate from Govt/Govt. approved testing laboratory.

Manufacture should produce test certificate from Govt/Govt. approved laboratory for test procedure like impact test, bend test, salt spray chamber test, epoxy powder coating & phosphate coating for quoted item

B.P. Instrument Aneroid with cuffs (Adult / Infant / Neonate)

PRODUCT & MANUFACTURER QUALITY STANDARDS:

Manufacturer should be ISO 13485 certified.

Model should be USFDA or European CE approved product. CE certificate must be issued by notified body.

Shock proof certificate or test report should be furnished from the original manufacturer.

TECHNICAL SPECIFICATION:

Corrosion resistant with shock proof body, chrome plated metal/ stainless steel /ABS body with pressure control valve, scale 0 to 300 mm hg with accuracy of +/- 3mmHg.

2. Air release at closed lap with maximum 4mmHg/Minute.

Manual setting of deflation possible upto 2/3mm Hg/sec. From 260mmHg to 15mm Hg in a maximum deflation time of 10 seconds.

Graduated scale for ever/ 2mmHg, every 10 units and every 20 units.

Nylon straps cuff with pouch, latex bulb with completely chromium plated valve with regulation of vent-hole air by screw valve.

Should have latex free arm cuff and should be from same manufacturer of the BP instrument.

User's interface-manual

PHYSICAL CHARACTERISTICS

Dimensions (metric)-The rubber tubes used should have an internal diameter of 3 ± 0.5 mm and the external diameter should not be less than 8mm; The dial manometer with diameter of 50 mm to 60mm

Mobility, portability-Yes

ACCESSORIES, SPARE PARTS, CONSUMABLES

Accessories (mandatory, standard, optional)- Arm cuffs of size (Adult, Infant, Neonate) with inflation bulb and tubing (Cost of each size of cuff must be furnished separately in the pdf file (Format-B) of financial bid.)

B.P. Instrument Digital with cuffs (Adult / Infant / Neonate)

Baby tray

Baby Weighing Machine (Manual / Digital)

1.1. Clinical purpose -To measure body mass of the neonate

1.2 Used by clinical department/ward-NICU/SNCU

TECHNICAL

2. TECHNICAL CHARACTERISTICS

2.1 Technical characteristics (specific to this type of device)-

1. Table top, light and portable,
2. Built in rechargeable battery,
3. Easy to clean baby tray (acrylic),
4. Zero weight adjustment facility,
5. Quick, clear digital read outs,
6. Measurement does not change with position of baby on the pan;
7. Provision to measure the height of the baby in its laying position.
8. Accuracy: 5g, resolution: 1g, limit: 10gm ~ 15kg

2.2 Settings-Auto setting to 0.00 once a the machine is switched on or when no external weight has been put on

- 2.3 User's interface-LCD display
- 2.4 Software and/or standard of communication (where ever required)-in built

3. PHYSICAL CHARACTERISTICS

- 3.1 Dimensions (metric)-Base: 300mm x 265mm x 85mm, Pan: 510mm x 300mm x 85mm
- 3.2 Weight (lbs, kg)-NA
- 3.3 Configuration-N.A.
- 3.4 Noise (in dBA)-N.A.
- 3.5 Heat dissipation-NA
- 3.6 Mobility, portability-portable

4. ENERGY SOURCE (electricity, UPS, solar, gas, water, CO2)

- 4.1 Power Requirements-230 V AC,
- 4.2 Battery operated-6V, one hour backup
- 4.3 Tolerance (to variations, shutdowns)-NA
- 4.4 Protection-NA
- 4.5 Power consumption-NA
- 4.6 Other energy supplies-NA

5. ACCESSORIES, SPARE PARTS, CONSUMABLES

- 5.1 Accessories (mandatory, standard, optional)-NA
- 5.2 Spare parts (main ones)-NA
- 5.3 Consumables / reagents (open, closed system)-NA

6. ENVIRONMENTAL AND DEPARTMENTAL CONSIDERATIONS

- 6.1 Atmosphere / Ambiance (air conditioning, humidity, dust ...)-
Operating

condition:

Capable of operating continuously in ambient temperature of 0 to 50 deg C and relative humidity of 15 to 90% in ideal circumstances. An ambient air velocity less than 0.3 m/s.

- 6.2 User's care, Cleaning, Disinfection & Sterility issues-Complete unit to be easily washed and disinfected using both alcohol and chlorine agents.

7. STANDARDS AND SAFETY

- 7.1 Certificates (pre-market, sanitary, ..);Performance and safety standards (specific to the device type); Local and/or international-

The Scale should be as per BIS specifications. The scale should have ISI mark ie IS: 2489 Or CE/FDA certified. Should have model approval from Legal Metrology Dept., Govt. of India. The manufacturer shall have the valid license and should have model approval by the legal metrological Deptt. and the weighing scale must be stamped by the by legal metrological Deptt. In case of distributor, the bidder should have valid distributor and repair license from legal metrological Deptt., Govt. of Odisha.

8. TRAINING AND INSTALLATION

- 8.1 Pre-installation requirements: nature, values, quality, tolerance-NA
- 8.2 Requirements for sign-off-NA
- 8.3 Training of staff (medical, paramedical, technicians)-NA

9. WARRANTY AND MAINTENANCE

- 9.1 Warranty-one year
- 9.2 Maintenance tasks- calibration schedule to be provided
- 9.3 Service contract clauses, including prices-Any Contract (AMC/MC/add-hoc) to be declared by the manufacturer

10. DOCUMENTATION

- 10.1 Operating manuals, service manuals, other manuals-NA
- 10.2 Other accompanying documents-NA
- 10.3 Recommendations for maintenance-Cautionary Note: Do not press the weighing pan with your hand. It could

damage the load cell system in the weighing machine
10.4 Others-

11. NOTES

11.1 Service Support Contact details (Hierarchy Wise; including a toll free/landline number)-Any Contract (AMC/MC/add-hoc) to be declared by the manufacturer

11.2 Recommendations or warnings-Any Contract (AMC/MC/add-hoc) to be declared by the manufacturer

Basin Assorted (SS)

Bed Pan (SS)* Filter

Bed Sheet

length=230cm including stitching, width=150cm
(cotton, White / Color, Bleached, both side stitching, ISI 175:1989 (Reaffirmed 2001, variety No.4)

Bedside Screen with stand (three fold)

- 3 folding partitions - 6 feet high and 6 feet long when opened
- Tubular frame (CRCA tubular) mounted on 5cms high quality corrosion free castors with fine quality fire resistance curtains.
- Pre-Treated and Epoxy Powder coated.
- Colour: Green
- Castors: twin castors \varnothing 50 mm and lockable

Bed Spreads

Bowl for antiseptic lotion (SS)

Capacity- 6 ltr.

Bucket and Kelly's Pad

Colour Coded bin

- Single Bin (Black/ Yellow) Mobile Waste bin: Capacity 40-50 litre
- Single Bin (Black/ Yellow) Mobile Waste bin: Capacity 20-30 litre
- Two Bin System (Red & Blue) Mobile Waste bin: Capacity 40-50 litre
- Two Bin System (Red & Blue) Mobile Waste bin: Capacity 20-30 litre
- Three Bin System (Red, Blue & Yellow) Mobile Waste bin Capacity 40-50 litre
- Must be fitted with locking casters
- Easy foot operated lids
- ISO certification is essential for the above mentioned items.

All the bins will be printed with bio hazard symbol and the specified messages in pictorial form (symbol of the waste articles) must be printed on the body of the bins and top of lids

Digital Watch / Time Device

Doctor's overcoat

Draw sheet

Dressing Drum

Embraceness Warmer

Endotracheal intubation tubes*

Episiotomy Scissor

Examination Table

- Overall approx size: 1820 mm L x 570mm W x 820mm H (L x W x H) ±20mm
- Two section with two fold Cushion top of 3" mm thickness made of 40density PU foam
- Tubular construction, machine pressed double bend mild steel sheet
- Headrest adjusted on ratchet
- Legs fixed with rubber feet.
- Pre-treated and epoxy powder coated
- Patient load bearing capacity of 130 kgs minimum.

Foot Step (Double)

The step stools shall have a maximum load capacity of 150 kg.

Stainless steel frame shall be made of square /round steel tubing 20 x 20 mm.

Should be double-step type with step heights of are 200 and 400 mm(+/-10mm) respectively.

It should be provided with slip-resistant steps are made of black moulded polyurethane (PU) coated foam plates of minimum 15mm thickness.

Overall dimension: 590x410x200/400 mm.

Fire Extinguisher - ABC Type (6 kg capacity)

Fire Extinguisher – Co2 Type (min 4.5 kg capacity)

Glucometer

Glucometer test strips

Glucometer lancets

Hand Dryer

Haemoglobinometer (Sahil's)

Haemoglobinometer (Digital)

Haemoglobinometer Strips

Hemacytometer

Height measuring chart (feet/cm)

Hospital Bed

Quality standards

- Manufacturer should be ISO 9001 certified.
- Should have ISO14001- for Environment friendly features.
- Should have ISO18001for occupational health safety management
- Product must be CE/BIS/BIFMA certified.
- Should furnish stainless steel grade certificate from Govt/Govt. approved testing laboratory.
- Manufacture should produce test certificate from Govt/Govt. approved laboratory for test procedure like impact test, bend test, salt spray chamber test, epoxy powder coating & phosphate coating for quoted item

Technical Specification:

- Bed Frame size should be of minimum diagnosis:1975(L) X 900(W) X 600(H)mm
- Tubular Bows (outer pipe) made of 30mm x 18 G CR ERW pipe.
- Top made of rectangular/square frame of 50 x 30 x 16 SWG M.S tube.
- Bed top of 18 G MS CRCA ribbed perforated Sheet.
- Provision for IV attachment system (No bend hook) at the both head side of the bed.
- All metallic parts of the bed should be pre-treated to achieve rust free clean surface prior.

Hospital Worker OT Coat

Hub Cutter (Electrical)

Hub Cutter (Manual)

Inch Tape

Incubator for Pathology

Chamber Size:- 14"H x 14"D x 14"W,

Nos. of Shelves:- 02 nos.

Capacity:- 45 ltr.

Instrument Steriliser S.S (Electrical)

Size:- 14 X 6 X 5, 14 X 6 X 6, 18 X 8 X 6, 20 X 8 X 6, 24 x 8 x 6

Instrument Tray (SS) Assorted

Lyers Spatula

Janani Stretcher

- Should be CE, BHBIFMA and BIS approved model.
- Manufacturer should have ISO: 9001 certification for quality management standard.
- Manufacturer should have ISO: 14001 certification for environmental management system.
- Manufacturer should have BS-OHSAS: 18001 certification for occupational health & safety management.
- Manufacturer should furnish stain steel grade certification from Government approved testing laboratory.
- Manufacturer should produce test certificate from Govt. approved laboratory for test procedure like impact test, bend test, salt spray chamber test, epoxy powder coating and phosphate coating for quoted item.

Technical Specification:

- Overall approx. size 2030 x 560 x 150 mm (L X W X H)
- Minimum weight bearing capacity: 135 kg
- Make: Stainless Steel, grade- 304
- Type of Stretcher: Fixed.

- Tubular Bows (outer pipe) made of 30mm x 18 G CR ERW pipe.
- Tubular stainless steel frame with non-slippery soft grip at both end of the tubular handle bar for carrying the patient.
- Ground clearance height: 8 inch
- Legs: 6 nos.
- Side support: Both side (Length 1 -1.5 ft)
- Four rings should at lateral part of the rod, by which material used for hand rail purpose will be soft to carry the stretcher on shoulder, if it is necessary.
- Two supporting plate should be in the middle part of the stretcher.
- Two Safety belts will be provided one at the Sternum position and other one at the thigh bone/femoral bone.
- 30 to 40 degree inclination for back rest of the patient which is to be adjustable.
- The materials for carrying the patient will be made out of Rexene which is easy to clean, water proof and adaptable to the patient.
- Material used for hand rail purpose should be soft to carry the stretcher on the shoulder, if necessary.
- All metal parts should be pre-treated and powder coated.

Kelly's Pad

Kidney Tray (Size-6" x 3" x 2"), thickness- 0.5mm

Kidney Tray: Made of S.S. of 304 grade with minimum of 0.5mm thickness. Size: 6" x 3" x 2" approximate

Kocher's forcep

Leggings

Mattress (Adult)

Should be made from polyurethane foam of density minimum 40kg/m³.

Overall size: 200 (L) x 90 (W) x 10(H)cms.

Should be made of waterproof, breathable fabric separated by zip on three sides with lower cover part made of Rexene. Mattress cover should be fire resistant and resist liquid ingress.

Bed cover should be removable and washable.

Manufacturer of PU foam should comply to IS 7933 standard.

Measuring Tape

MUAC Tape

MVA Syringe 60cc - 1 no. (Autoclavable), Double valve MVA syringe, Vacuum range- 24-26 inch, The valve should be made of silicon

MVA Syringe 60CC : 1 no (Autoclavable)

Double valve MVA syringe

Vacuum range-24-26 inch

The valve should be made of Silicon

Nasal Preng

Needle Cutter and Melter

Needle Holder

Newborn thermometer

O₂ Cylinder Trolley (SS)

Frame of the cylinder trolley is made with hi-grade MS tubular steel.
Framework of the cylinder trolley mounted on two 10cm wheels.
Finish in epoxy powder coated.
For small (40cft) Oxygen Cylinder.
Mounted on 100 / 150 mm diameter castor for mobility.
Pre-treated and Epoxy Powder Coating for Scratch proof Finish.

o2 Cylinder with spanner ward type

Oxygen Cylinder Key

Oxygen Flow Meter

Size- Big nosle and Medium nosle (new model)

Patient House Coat (For female)

Patna Towels

Pereneal Sheets for OT

Pillows

length=65cm,breadth=40cm, foam quality should confirm to IS7933:1975 (Reaffirmed 2003)

Pillow Cover

(length=70cm breadth=45cm)excluding border
(White Bleached, All side zig zag stitching with border of 2.5cm in each side)

PPIUCD Insertion Forcep

Ringle Forcep

Revolving Stool

Technical Specification

- Tubular tripod based with S.S. revolving top.
- Height adjustable from approximately 460 mm to 650 mm by accurately machined screw mechanism.
- S.S foot ring supports
- Legs fitted with rubber PVC stumps.

- Pre-treated and powder coated finish.

Saline Stand (SS)

- Overall approx. size: height – 150cm-230 cm (with telescopic adjustable height)
- Main Frame: Strong & Sturdy stainless steel tubular construction mounted on four pronged tubular/rectangular base fitted with four swivel rust proof castors 50mm diameter .
- Stainless steel rod with double hooks
- All the Stainless Steel should be of 304 grade.

Scissor

Scissor- Mayo Scissors 18cm

Speculum Cusco Large

Speculum Cusco Medium

Speculum Cusco Small

Speculum Sims Vaginal

Speculum Sims Large

Speculum Sims Medium

Speculum Sims Small

Sponge holding forceps 25cm

Sponge Holder-25cm

Stadiometer

The measuring rod can be dismantled into several pieces and can be set easily.

The scale must be printed along the side of the measuring rod.

Measuring range (Both in cm & inch) : 20-205 cm and 8 - 81".

Graduation of measuring rod : 1mm / 8inch.

The structure should be made of ABS plastic.

The product should be **CE certified** (certificate to be submitted in technical bid)

Steriliser drum (medium)

Stethoscope

Manufacturer should be ISO 13485 certified.

Model should be USFDA or European CE approved product. CE certificate must be issued by notified body.

TECHNICAL SPECIFICATION:

Stethoscope of standard size, chromium plated metal binaural, V rubber tube in one piece and rotating piper fitting for both flip functions.

Double sided adult & paediatric stethoscope.

Extra-soft, replaceable and pivot able ear-tips for perfect sealing at the ear canal.

Designed with precision chest-piece made of stainless steel/ chromed brass.

Good quality diaphragm of maximum -Ø 45mm.

High quality membrane for precise acoustics with non-chill rims for improved adaptation on the skin and for excellent sound transmission.

Length should be 27" to 29" with colour -black.

The Y-tube should be made of Latex-free treated rubber.

Easy to dismantle, and therefore to clean and disinfect.

PHYSICAL CHARACTERISTICS

Dimensions (metric)- Diaphragm size as specified

Weight (lbs, kg)-Weight: 110-150 gm

Mobility, portability-Yes

ACCESSORIES, SPARE PARTS, CONSUMABLES:

Accessories (mandatory, standard, optional)- 1 x spare set of earpiece, 1 x spare diaphragm.

Stitch cutter

Suction Machine (Foot Operated)

PRODUCT & MANUFACTURER QUALITY STANDARDS:

It Should be US FDA / CE/BIS approved product, Manufacturer should be ISO 13485:2003 certified.

TECHNICAL SPECIFICATION:

Giving vacuum more than 550 mm Hg, with 200ml/stroke, oil free diaphragm pump.

Settings-Manual

User's interface-Manual

Mobility, portability-No

ENERGY SOURCE: Not Required

ACCESSORIES SPARE PARTS, CONSUMABLES:

Accessories & spare parts -Collection bottles, clear unbreakable jar(one set extra)

Consumables / reagents (open, closed system):- Microbial filter, silicon tubing (one extra set)

Surgical Bin Assorted

Thermometer (Digital)

Thermometer(low reading) (Digital)

Tongue Depressor

Tongue Depressor(non magnetic)

Tooth Dissecting Forceps (17cm)

Tooth Dissecting forceps(17cm)

Uristix

Uterine Sound

Viginal wall retractor

Waste Disposal - Trolley (SS)

Specification of Safe Delivery Kit for HIV:-

- Surgeon gown
- Face mask
- Surgeon's cap
- Disposable Absorbent non woven Towel
- Latex surgical gloves 6.5''
- Latex surgical gloves 7''
- B.P. Blade
- Bio-bag (waste carry bag)
- Plastic Drape Sheet
- Abdominal sponge 20*20 cm
- Mucous Extractor
- Sterilized Infant Feeding Tube
- Absorbent cotton 50gm
- Umbilical cord clamp

➤ Carbolic soap

Specification for MINILAP Kit :-

Each Kit contains :-

a) Sponge Holding Forcep	-2
b) Needle, 22-G, 1 1/2"	-2
c) Babcock clamp (medium size)	-2
d) Disecting Forcep Plain	-1
e) Disecting Forcep Toothed	-1
f) Scalpel Handle (no. 4)	-1
g) Scalpel Blade (size 15)	-2
h) Allies Forcep	-2
i) Artery Forcep (st, medium)	-3
j) Artery Forcep (curve, medium)	-3
k) St. Scissor	-1
l) Curved Scissor	-1
m) Small Langenbeck (right angle abdominal)	-2
n) Uterine Elevator (for interval procedures)	-1
o) Sim's Vaginal Speculum (medium)	-2
p) S.S. Bowl , Small	-1
q) Volsellum	-1
r) Tubal Hook, Ramathibodi	-1
s) Small round bodied curved needle	-1
t) Small cutting needle	-1
u) S.S. Kidney Tray	-1
v) Retractor	-1
w) Needle Holder	-1

Specification for NSV Kit :-

Each Kit contains:-

a) S.S. Bowl , Medium	-1
b) Sponge Holding Forcep	-1
c) Surgical Tray with cover (small)	-1
d) Mayo Scissor	-1
e) Extra-Cutaneous Vas Fixation ring forcep	-1
f) Vas Dissecting Forcep	-1
g) Needle, 22-G, 1.5", 24G	-2

Specification for IUCD Kit:-

Each Kit contains:-

a) Sim's Vaginal Speculum S.S. (Medium)	-1
b) Allies Forcep S.S. - 6"	-1
c) Volsellum Forcep S.S. - 10"	-1
d) Uterine Sound S.S. - 10"	-1
e) Artery Forcep S.S. - 6"	-1
f) Cheatle Forcep S.S. - 8"	-1
g) Vaginal Retractor	-1
h) Uterine Sound	-1
i) Tray with Cover	-1
j) Steel Bowl	-1
k) Sharp cutting Scissor	-1

ASHA HBNC KIT

1. Baby Weighing Scale with Sling

- Should have Tough Nylon Plastic (Black) body with demonstration photos in white color
- Capacity : Maximum Load capacity should be 5 kg.
- Each product should be stamped by Weigh & Measurement Department.
- Should have color coded reading scale.
- Should have zero adjustment.
- Should have inbuilt overload protection.
- Minimum graduation should not be less than 100gms.
- Scale should be fitted with an approx. 3" rod handle with non-corrosive metallic ring on top and S shaped hook at the bottom for suspending the sling bag.
- Spring used in the scale should be made of heavy duty steel spring, non-corrosive grade II.
- Sling bag should be made of double stitched tough & tear resistant 100% polyester To weigh the baby (with load carrying capacity of at least 7 Kgs) sling bag width at the middle of the bag : 24". Two nos . sling bags should be provided in each baby weighing scale.

2. Clinical Digital Thermometer

- Digital Thermometer with Fahrenheit scale
- Safe to use , automatic , no glass , no mercury
- Measurement range : 90.0° F to 109° F
- Measurement accuracy : +/-0.2° F between 98.0° F to 102.0° F
+/-0.3° F between 96.4 F to 98.0° F
+/-0.3° F between 102.0 F to 106.0° F
(Type testing certificate from lab relating to measurement accuracy need to furnished in technical bid)
- Should have auto shut off Facility.
- Display should be LCD Type.
- Beeper alarm of approx. 10 seconds sound signal when peak temperature reached.
- Average measurement time : Oral : 30sec,Rectal:30 sec, Auxiliary: 60 sec
- Battery Operated
- Should have more than 200 hrs. of battery life.
- Warranty : 1 year