TERMS & CONDITIONS FOR SUPPLY OF SPARE PARTS (DIFFERENT SECTIONS) OF REGIONAL WORK SHOP (R.W.S), SCB MCH, CUTTACK

OFFICE OF THE SUPERINTENDENT, S.C.B. MEDICAL COLLEGE & HOSPTIAL, CUTTACK

(HEALTH & F.W. DEPTT., GOVT. OF ORISSA)

CENTRAL STORE (N.T.S.K SEC.), S.C.B. MEDICAL COLLEGE HOSPITAL, CUTTACK

DATE OF COMMENCEMENT OF THE BID DOC	JMENT : FROM 14.7.2022 30.7.22
LAST DATE & TIME OF RECEIPT OF BID DOCU	MENTS : 5.8.2022 by 4.07
(Tr	nrough Speed Post & Regd. Post only)
DATE OF OPENING OF BID DOCUMENT	5.8.22 at 4.30 pm
PLACE OF OPENING OF BID DOCUMENTS	: Office of the Superintendent
AND	S.C.B. Medical College, Hospital,

Cuttack

ADDRESS FOR COMMUNICATION

AND

RECEIPT OF BID DOCUMENTS

1/2// TERMS & CONDITIONS

- 1. Tenderer should deposit Rs. 200.00 (Rupees Two hundred) only (Nonrefundable) in the Accounts Section (Users) from 14.722 to 30.7.22 in between 11.00 AM to 4.00 PM any working days towards cost of the tender paper. The tender documents can be obtained from the store section (NTSK SECTION) on production of money receipt from 11.00 AM to 4.00 PM. The last date of submission of tender on or before Dt. 5.8.22. Up to 4 P.M. and it will be opened on 5.8.22. at 4.30 PMAn index be attached in the 1st page of the Technical Bid indicating the list of all documents enclosed duly signed the tender. All the documents should be signed by the bidder.
- 2. The Bidders may also download the Tender Documents directly from the WEBSITE available at "http://www.scbmch.in" from from 14.7.22 to 30.7. 22. The Tender cost fee of Rs. 200/- (Non-refundable) by way of separate Demand Draft drawn in favour Superintendent, S.C.B. Medical College & Hospital Cuttack payable at Cuttack should be enclosed along-with the Bid. The Bidders should specifically super scribe, "DOWNLOADED FROM THE WEBSITE" on the top left corner of the outer envelope containing the Bid. In case of any bid amendment and clarification, responsibility lies with the bidders to collect the same from the website / Office of the undersigned before . last date of sale of tender document the Superintendent, S.C.B. Medical College & Hospital Cuttack shall have no responsibility for any delay / omission on part
- 3. The tender should be in "Two Bid type". All documents and specification of the equipments should be closed in a separate envelope superscribed as "TECHNICAL BID" and cost of each items should be forenest in a sealed cover separately super scribed as "PRICE BID". Both the envelope may be kept in a closed envelope stating as TENDER FOR SUPPLY OF SPARE PARTS (DIFF. SEC.) OF R.W.S., SCB MCH, CUTTACK. The tender should submit through the
- 4. The Bids shall be opened in front of the Bidder or their authorized representatives. The authorized representative should produce authorization letter from their respective bidders with their identity. There is no bar for opening the tender by the competent authority even if the Bidders or their

5. BID DOCUMENTS:

The following documents duly signed by the Bidders should accompany the envelope superscribed as TECHNICAL BID in the order prescribed bellow only. TECHNICAL BID:

- (A) The bidder should submit details description, size etc. of individual items,
- (B) Original money receipt for purchase of tender paper / in case downloaded forms DD of Rs. 200/- to be enclosed.
- (C) E.M.D.Rs. 5,000/- in shape DD pledged in favour of Superintendent, SCB Medical College & Hospital Cuttack.

- (D) Attested photo copy of GST Registration Certificate.
- (E) Attested copy of the Pan Card.
- (F) Detail address and phone number of the Bidders.

PRICE BID:

The Price bid shall contain nothing else except the price quoted for individual items. Price bid of only those tenderers shall be opened who are found qualified in the Technical bid. Time and date for opening of Price Bid shall be fixed and intimated to the qualifying tenderers.

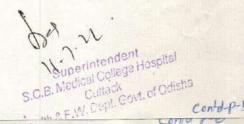
- (A) Basic price of each items should be quoted in Indian Currency.
- (B) TAX structure mentioned separately.
- 6. There is no provision for letter of credit (L/C) payment will be made after
- 7. Delivery of the items should be made Central Store (NTSK Sec.) of this hospital of SCB MCH, Cuttack as per requirement if directed by the undersigned.
- 8. The rate of the items should be quoted in the Indian currency both in words and figures, excluding taxes. The tax position and other charges if any should
- 9. As this is a tertiary care hospital, these items will be required on emergency basis. The supplier should supply the items as far as possible after the issue of the purchase order taking into the patient care service.
- 10. The bidder should have their supplying branch cum functional officer in the Cuttack or Bhubaneswar Municipal Corporation Area to meet the emergency requirement of the hospital. The detailed address and phone Number should be
- 11. If any information or documents furnished by the tender are found to be incurred or misleading at any stage the tender or conditional tender will be
- 12. The undersigned/committee is not bound to accept the lowest tender rate
- 13. The authority/committee reserve the full right to accept in full or reject any or all the tenders without assigning any reasons thereof.
- 14. Payment will be made as per availability of the funds.
- 15. The validity of the tender will be for one year from the date of finalization of the
- 16. If the product will be found unsuitable for use after the receipt of the items, the same will be replaced by the supply firm.

NAME OF THE SPARE PARTS: ATTACHED AS ANNEXURE-A.

Superintendent SCB Medical College & Hospital Cuttack

l. No.	Items	
1	Box Type relay (165 to 310 ltrs)	
2	Open type or relay (165 to 310 ltrs)	
3	Over load protector (165 to 310 ltrs)	
4	PTC relay (165 to 310 ltrs)	
5	Thermostat switch(165 to 310 ltrs)	
6	Copper strainer (165 to 310 ltrs)	
7	Drier/Strainer (165 to 310 ltrs)	
8	Condenser plain (165 to 310 ltrs)	
9	Cooling Coil/Chamber (165 to 310 ltrs)	
10	Door Spring (165 to 310 ltrs)	
11	Door Switch (165 to 310 ltrs)	
12	Door bulb (165 to 310 ltrs)	
13	Door Gasket (165 to 310 ltrs)	
14	Door Hanges (165 to 310 ltrs)	
15	Chill Tray (165 to 310 ltrs)	
16	Door handle	
17	Cooling coil door (165 to 310 ltrs)	
18	Cooling Coil door clamp (165 to 310 ltrs)	
19	Ice Tray (165 to 310 ltrs)	
20	3 Core PVC wire = 1mm sq, 1.5mm sq	No.
21	P.V.C tape	
22	Thread tape	
23	Antichoge	
24	Copper tube = 1/2", 5/16", 3/16", 3/8"	
25	Gas 134A	
26	Gas Hydrocarbon	
27	Gas R12	
28	Compressor Oil	
29	Compressor 165 ltrs, 195 ltrs, 210 ltrs, 290 ltrs, 310 ltrs	
30	Condenser (fine & tube type, water cooler & deep freezer 40 to 60 ltrs	
31	Timer (Double door refrigerator)	
32	Starting Capacitor (2.5mfd, 4mfd, 6mfd, 10mfd)	
33	By Metal (Double door refrigerator)	
34	Heater (Double door refrigerator)	
35	Flux	
36	Brazing rod	
37	Brazing cane	
38	Wiring Wire 1mm	
39	6A 3pin pluck	No.
40	16A 3 pin pluck	
41	Connection clip	
42	Gas Charging Valve	





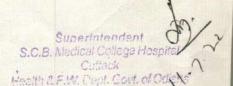
43	Nepal Valve
44	Thermostat Nob (165 to 310 ltrs)
45	Condenser fan motor water cooler & deep freezer 40 to 600 ltrs (-) degree refrigerator
46	Condenser fan blade water cooler & deep freezer 40 to 600 ltrs (-) degree refrigerator
47	Cooling coil fin & tube type double door refrigerator (200 to 300 ltrs)
48	Blower fan motor (double door refrigerator)
49	Blower fan blade (double door refrigerator)
50	Leg for refregirator
51	Glass wool
52	Water cloor water top
53	Water cloor floater
54	Capilary 0.30 0.31 0.36 0.40 0.41 0.72
55	Capilary 0.30 , 0.31 , 0.36 , 0.40 , 0.44 , 0.50 , 0.55 , 0.59 , 0.60 , 0.63 Contractor (Deep Freezer)
56	Deep Freezer & (-) degree controller repairing
57	Deep freeze fuse 0.5 Amp. 1 Amp. 2 Amp. 2 Amp. 1 Amp. 2 Amp. 2 Amp. 1 Amp. 2 Am
58	Deep freeze fuse 0.5 Amp, 1 Amp, 2 Amp, 3 Amp, 5 Amp, 6 Amp, 8 Amp, 10 Amp Fairing Nut 1/4", 3/8", 1/2"
59	Body welding as per required
60	Body colouring
61	Door Lock (165 to 310 ltrs)
62	Compressor Base rubber
63	Water cooler compressor 40 lb. on the
64	Water cooler compressor 40 ltrs, 80 ltrs, 120 ltrs, 180 ltrs Compressor or (-) degree refrigerator/ Deep freeze 165 ltrs, 195 ltrs, 210 ltrs, 290 ltrs, 310 ltrs 390 ltrs, 450 ltrs, 550 ltrs, 600 ltrs
04	390 ltrs, 450 ltrs, 550 ltrs, 600 ltrs
65	Condenser fitting clamp
66	Embry paper 100, 120
67	6 pole connector 5 Amp, 6 Amp, 8 Amp, 10 Amp, 15 Amp
68	Build Holder (165 to 310 ltrs)
69	Thermostat switch for water cooler
70	Sancer for (-) degree refrigerator & deep freeze
71	Colour (Different) 50g, 100g, 250g, 300g, 500g
72	Rely 12V, 18V, 24V
73	Transformer 500 W, 1000 W
74	PCB PCB
75	Volte Meter, Amp meter
76	Rocker Switch
77	Socket
78	Main Card

JR. TECHNICIAN (MECH)
R. W.S
SCBMCH(CTC)

Superintendent
S.C.B. Medical College Hospital
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Sl.No.	Items	Spare Part List of Mechanical
1	Ball caster rail	Details
	San costel fall	35mm,50mm,65mm,80mm
2	Caster wheel fly (Plate type) socket type	4"x1", 6"x2", 5x11/2
3 Iron Nut Bolt (Full Thread)		3"x11/2", 1"x5", 4"x1", 1/2, 3/8, 3x5/16 per kg
4 Iron Nut Bolt (Half Thread)		38"x5/16 , 4"x5/16, 3/12"x3/8 , 4"x1/2 per kg
5	Steel Screw	13"x6 , 19"x6 , 20"x8 , 38"x10 , 58"x10 per kg
6	Black Iron pipe swg per ft	1"x1/4x18, 1"x18, 2"x18
7	G.I sheet	18 swg sqft, 20 swg sqft, 22 swg sqft
8	M.S Angle	1"x1/4, 1/4 per ft, 2"x1/4, 1/4 per ft
9	Plain glass with fitting	3mm, 4mm, 5mm, 6mm, 8mm, 10mm sqft
10	Fiber wheel	4"x1", 5"x1", 6"x1"
11	Cast iron rubber type .	12"x2" per pc
12	Stainless steel plate	18 swg per sqft, 20 swg, 22 swg
13	Hydrolic Washer 3/16x1/4, 3/16x1/4 per kg	
15	Iron Washer	1/4", 3/8", 5/8", 3/4", 1"x1/4 per kg
13	Mobil oil (Castrol)	Per 20 grad, 40 grad
16	Cast iron rim with	
	moulded fixed tyre	12"x2", 10"x2", 6"x2", 5"x1", 4"x1"
17	Cast iron rim base with moulded fixed tyre	12"x2", 10"x2", 6"x2"
18	Bearing plain deep grove per pc	301 , 630z ,60x630, 2ZRS, 6202-ZZ
19	Bearing with socket per pc	
21	ARC Welding Rode	3.5mm , 4mm , 12mm
1	Aluminium sheet	18 swg per sqft , 20 wsg , 22 swg
.2	Stainless steel ARC Welding rode	3.5mm , 4mm , 12mm
3	Steel Almirah handle with lock	
4	Strecher "U" clamp per piece	
5	White Enamel paint	
6	Primer red oxide	
7	Tarpin Oil.	
3	Emery Cloth	60.80 #====
9	Colour Brush	60,80 per pc
	Scrapper per PC	1", 1 1/2", 2", 2 1/2"





	Spare Part List of Flowmeter	
Sl.No.	Items	
1	O2 meter (0 to 200) flb/in kg/cm	
2	Adjustment screw with washer	
3	Water Bottle	
4	Flow meter outer tube	
5		
6	Outer Washer (25 pages 4)	
7	Outer Washer (as per sample)	
8	Inner washer (as per sample)	
9	BPC lower portion by a 195	
10	BPC flow motor with	
11	BPC flow meter with meter fitting	
12	Humidifer bottle (for F.A Valve)	
	Rota meter	
13	Fine adjustment valve with gage & key	
14		
15	Spare gauge for (F.A valve)	
	Spare hexagonal nut (For F.A Valve)	
16	Rota meter tube inner & outer (For F.A Valve)	

Dry 07.05.22

JR. TECHNICIAN (MECH)
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Superintenden!
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S.C.B. Medical College Hospital
Cuttack

THE PARTY OF	Items P. P. INICTPLIANT	
1	B.P bulb I.R/PVC	
2	B.P control valve meter	
3	B.P armlet with long & short tube	
4	Armlet cloth with double velcro	
5	Spare glass tube for B.P instruments	
6	Mercury pure for B.P instruments	
7	B.P hinges Left/Right	
8	Mercury tank with lock	
9	Mercury scale 0-300mm/Hg	
10	Male/Female Connector	
11	Valve washer	
12	Washer for B.P Instrument	
13	Dail B.P Armlet with single tube	
	N.S.T/Nebulizer	
1	P.V.C tape	
2	3 pin top (5 ampere)	
3	Steel screw 1/2", 1/4", 1", 1 1/2"	
4	Nebulizer switch (as per sample)	
5	Nebulizer piston & washer (as per sample)	
6	N.S.T Switch (as per sample)	
7	N.S.T Copper plate (as per sample)	
8	3 core P.V.C wire for N.S.T	
	View Box	
1	Tube light 1 feet/1 1/2 feet	
2	White Fiber glass	
	2 Core P.V.C top	
	2 pin Top Electronic Choke	

DM 07.05-22

JR. TECHNICIAN (MECH)
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