

ટેન્ડર ફોર્મ ફી રૂ. ૭૦૮/-

ઈએમડી રૂ. ૫,૦૦૦/-



કાંતિગુરુ શ્યામજી કૃષ્ણવર્મા

કચ્છ યુનિવર્સિટી

એ.સી., વોટરકુલર, ફ્રિજ રીપેરીંગ તથા સર્વિસ માટેનું
વાર્ષિક ટેન્ડર

ટેન્ડર ફોર્મ

વર્ષ:— ૨૦૨૩—૨૪

ટેન્ડર ભરનાર ઈજારદારની માહિતી

(૧) ટેન્ડર ભરનારનું નામ:—

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(૨) સરનામું :—

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(૩) ટેલીફોન નં. (ઓફિસ)

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(૪) મોબાઈલ નંબર

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(૫) સંસ્થાની માલિકી :પેઢી/ભાગીદારી/કંપની

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(૬) ભાગીદારી પેઢી હોય તો ભાગીદારીના તથા કંપની હોય તો કંપનીના ડિરેક્ટરોના નામ / સરનામા દર્શાવવા

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(૭) સંસ્થા નોંધણી નં. (સંસ્થાની નોંધણીના પ્રમાણપત્રની નકલ સામેલ કરવી.)

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(૮) ઈન્કમટેક્સ કાર્ડ નં. (પાન કાર્ડની નકલ સામેલ કરવી.)

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(૯) જી.એસ.ટી. નંબર (નોંધણીના પ્રમાણપત્રની નકલ સામેલ કરવી.)

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(૧૦) બેંકની માહિતી અને સરનામું.

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નોંધ:— ઉપર મુજબ જરૂરી દસ્તાવેજોની પ્રમાણિત નકલ જોડવી અન્યથાં ટેન્ડર સ્વીકારવામાં આવશે નહિ/રદ કરવામાં આવશે.

સ્થળ:

તારીખ:

ટેન્ડર ભરનારની

સહી તથા સિક્કા

સંમતી પત્ર

પ્રતિ,
કુલસચિવશ્રી,
કચ્છ યુનિવર્સિટી,
ભુજ-કચ્છ.

શ્રીમાન,

આથી અમો યુનિવર્સિટીના ઉપયોગ માટે એ.સી.,વોટરકુલર,ફ્રિજ રીપેરીંગ તથા સર્વિસમાટેના વાર્ષિક ટેન્ડર અંતર્ગત ભાવ આ સાથે મોકલીએ છીએ. ટેન્ડરમાં દર્શાવેલ બધી જ શરતો વાંચી અને સમજી છે. જે તમામ શરતો અમને કબુલ મંજૂર છે.ટેન્ડરમાં દર્શાવેલ શરતોના પરીપાલનમાં અમોથી કોઈ કસુર થશે તો અમોએ ભરેલ સિક્યોરીટી ડિપોઝીટ જપ્ત કરવામાં આવશે તે અંગે અમને વાંધો નથી અને આ અંગે અમો કોઈ કેસ કે ભરીયાદ કરવાના હકકદાર નથી.

ટેન્ડર ફોર્મ સીલબંધ કરવામાં સમય મર્યાદામાં મોકલવાના રહેશે.

ટેન્ડર ફી રૂા ૭૦૮/- તથા ઈ.એમ.ડી.રૂા ૫,૦૦૦/- રજીસ્ટ્રાર કચ્છ યુનિવર્સિટીના નામનો જોડવાનો રહેશે.

પેઢીનું નામ :-

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સરનામું :-

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સહી :-

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તારીખ:-

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સ્થળ :-

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ટેન્ડર ભરનારની
સહી તથા સિકકા



KRANTIGURU SHYAMJI KRISHNA VERMA

KACHCHH UNIVERSITY

Mundra Road, Bhuj-Kachchh.

Ph.No. 02832-235002

A.C.,REFRIDGERATOR, WATER COLER SERVICE& REPAIRING TENDER FORM:-2023-24

NO.	DESCRIPTION OF WORK	UNIT	RATE IN RS.
1	New Compressor - 2 Ton Supplying And Replacing The Defective Compressor With New Compressor Of Approved Make (Carrier/Blue Star/Highly) In Exchange As Required	Each	
2	New Compressor - 1.5 Ton Supplying And Replacing The Defective Compressor With New Compressor Of Approved Make (Carrier/Blue Star/Highly) In Exchange As Required	Each	
3	New Compressor - 1 Ton Supplying And Replacing The Defective Compressor With New Compressor Of Approved Make (Carrier/Blue Star/Highly) In Exchange As Required	Each	
4	Motor Rewinding Rewinding Of 1/6 To 1/12 Hp Fan Motor /Blower Motor On Air Conditioner Using Proper Guage Of Copper Wire Complete Putting The Machine In Working Order Including Replacement Of Rubber Pads With Clamps As Required	Each	
5	Motor Capacitor Supplying & Replacing Fan Motor Capacitor Of Required Capacity By New One For Ac Machine	Each	
6	Starting Capacitor Supplying & Replacing Starting Capacitor Of 80 To 120 MFD (Or Required Capacity) By New One For Compressor Of Water Cooler	Each	
7	Running Capacitor Supplying & Replacing Starting Capacitor Of 80 To 120 MFD (Or Required Capacity) By New One For Compressor Of Ac Machine	Each	
8	Overload Protector Supplying & Replacing Overload Protector By New One For Compressor Water Cooler + Fridge	Each	
9	Starting Relay Supplying & Replacing Compressor Starting Relay By New Suitable For A/C Machine & Water Cooler	Each	
10	Running Capacitor Supplying & Replacing Starting Capacitor Of 50 Mfd (Or Required Capacity) By New One For Compressor Of A/C Machine	Each	
11	Blower Supplying & Replacing New Wheel Blower Suitable For A/C Machine	Each	

12	Rewiring Of A/C Machine Rewiring The Entire Windows/Split Type A/C Machine With 2.5 Sq.Mm Flexible Copper Wire & Putting The Same In Working Order.	Each	
13	Removing Of Compressor Removing The Defective Compressor From The A/C Machine & Water Cooler By Disconnecting The Suction And Discharges Line.	Each	
14	Erection Of Compressor Erecting The Compressor On The Foundation Of A/C Machine With Necessary Sundry Material And Reconnecting The Suction And Discharge Line With Compressor Including Transportation.	Each	
15	Gas Charging 1.5/2.0 Ton Flushing The Line (With Nitrogen If Required) Leak Testing And Charging The Gas In The Refrigeration System Of 1 Ton A/C	Each	
16	Gas Charging 1 Ton Flushing The Line (With Nitrogen If Required) Leak Testing And Charging The Gas In The Refrigeration System Of 1 Ton A/C	Each	
17	Fan Blade Supplying & Replacing The Blade By New One For A/C Machine		
18	Condensing Unit 1 Ton Supplying & Replacing Condensing Unit Having Face Area As About 0.235 Sq. Mtr Made Out Of 17/30 Gauge Copper Tubes And Covered With Aluminium Fine & Having Copper Tube Of Approximate 20mtr. Lengh In 2-3 Row Suitable For 1 Tone A/C Machine	Each	
19	Condensing Unit 1.5 Ton Supplying & Replacing Condensing Unit Having Face Area As About 0.235 Sq. Mtr Made Out Of 27/30 Gauge Copper Tubes And Covered With Aluminums Fine & Having Copper Tube Of Approximate 30 Mtr. Length In 3-5 Row Suitable For 1.5 Tone A/C Machine As Requires	Each	
20	Evaporating Unit 1 Ton Supplying & Replacing Evaporating Unit Having Face Area As About 0.235 Sq. Mtr Made Out Of Copper Tube Of 27/30 Gauge Copper Tube Of Approximate 20 Mtr. Length Suitable For 1.5 Tone A/C Machine As Requires	Each	
21	Evaporating Unit 1.5 Ton 2.0 Ton Supplying & Replacing Evaporating Unit Made Out Of Copper Tube Of 27/30 Gauge With Aluminums Fins Copper Tube Of Approximate 20 Mtr. Length Suitable For 1.5 Tone A/C Machine As Requires	Each	
22	Pcb Repairing Repairing Of Pcb Of Split Type A/C Unit	Each	
23	Cable Supplying Three Core 2.5 Mm Pvc Flexible Cable Suitable For A/C	Feet	
24	Insulation Re-Insulation Of A/C Machine 1.0/1.2/2.0 Ton	Feet	
25	Top Supplying & Replacement Of 20amp 3 Pin Top As Required By New One.	Each	
26	Re Installation Of Split A/C Dismantling & Installation Of 1.5/2.0 Tr Split A/C.	Each	

27	Fault Detection/Complain Attending Detection & Repair Of Faults In A/C & Water Cooler Including In Plug Socket & Switch As Required Where No Spare Is Required	Each	
28	Shifting Shifting Of Window A/C From One Location To Another Within Complex Including Re-Commissioning Where No Spare In Required.	Each	
29	Contactors Supplying & Replacing Of New Contactor Suitable For 2/3 Ton Split A/C	Each	
30	Transformer Supplying & Replacing Of New Transformer Suitable For Split A/C	Each	
31	Stepper Motor Supplying & Replacing Of New Remote Suitable For Split A/C	Each	
32	Remote Control Supplying & Replacing Of New Remote Suitable For Split A/C	Each	
33	Filter For Split A/C Supplying & Replacing Of New Pvc Air Filter Suitable For Split A/C	Each	
34	Flapper Supplying & Replacing Of New Flapper Suitable For Split A/C	Each	
35	Starter Providing & Fixing Of New Electrical Starter Gelco Make Type Gsw-T 107 Suitable For Single Phase Room Air Conditioner	Each	
36	Copper Piping & Insulation Providing & Fixing Of New Copper Piping Cable & Insulation As Per Required Size	Feet	
37	Servicing Of Water Cooler Serving The Water Cooler Machine As Per Serving Schedule	Each	
38	Fan Blade For Water Cooler Supplying & Replacing Of The Blade By New One For Water Cooler	Each	
39	Gas Charging Of Water Cooler Flushing The Line (With Nitrogen If Required) Leak Testing & Charring The Gas In The Refrigeration System Of Water Cooler	Each	
40	Boll Cock P.V.C Boll Cock	Each	
41	Condenser For Water Cooler Single Row For Suitable Size	Sq. Feet	
42	Serving Of Water Filter	Each	
43	165 Ltr to 200 Ltr (For Fridge) Compressor Providing	Each	
44	215 Ltr to 315 Ltr Compressor Fridge Providing	Each	
45	Water Cooler Tap (Nal)	Each	
46	Fridge box (165 Ltr to 200 Ltr)	Each	

47	Fridge box (215 Ltr to 250 Ltr)	Each	
48	Capalan + Filter	Each	
49	Gas Charging (Fridge)	Each	
50	165 ltr TO 315 ltr Condansor	Each	
51	Compressor 300 Ltr to 500 Ltr Deep Fridge	Each	
52	Cassette A/C Water Service	Each	
53	Cassette A/C Normal Service	Each	
54	Cassette A/C Gas Charging 1.0 Ton 5.0 Ton	Each	
55	Running Capacitor 10mfd	Each	
56	Water Cooler Fan Motor Providing and Shifting (Supplying and Replacing The Defective Motor With New Motor)	Each	
57	Fan Motor Providing and Shifting (Supplying and Replacing The Defective Motor With New Motor For Water Cooler Condenser Fan Motor)	Each	
58	Providing normal Service Window A/C And Split A/C	Each	
59	Providing Full Water Service With Chemical Wash	Each	
60	Universal P.C.B. (Providing & Fixing) a/c	Each	
61	Out Door Stand (Universal) (Providing & Fixing) a/c	Each	
62	fridge by metal switch	Each	
63	fridge timer	Each	
64	fridge heater	Each	
65	ceiling fan rewinding	Each	
66	ceiling fan bearing change	Each	
67	ceiling fan blade	Each	
68	ceiling fan shafting	Each	
69	ceiling fan capacitor 2.5/1.5mfd	Each	

ટેન્ડર ભરનારની
સહી તથા સિક્કા

Terms & conditions of tender.

1. The above price mentioned is inclusive of all taxes.
2. Above rates are for at kachchh university.
3. Payment would be made after satisfaction of work & performance of the instrument.
4. Damage or defective material shall not be accepted.
5. If work is not found satisfactory your annual contract will be terminate in between. You have to maintain service register and signature of authority should be obtained on same day of repairing.
6. All spare/materials required to carry out the above said work in the schedule of work shall be supplied by the contractor (incl.Warranty or guarantee of spares) No spares/parts will be supplied by kachchh university.
7. A/c & water cooler servicing work will be carried out at Kachchh University.
8. Four service in a year is to be carried out first service will be dt. & other after every two month.
9. Without service schedule if you are call than you have to attend after informing you in 8 hours & charge will be paid as above.
10. All service will be carried out in presence of our authorize person.
11. Service register is to be maintained & for each service signature of authority is to be obtain.
12. After each service you have to submit bill which will be paid after 30 days after submitting the bill.
13. For any dispute authority decision will be final decision.
14. Replace spare parts will be return to store of kachchh university.
15. First service will be done with complete A.C. with suitable chemical solution
16. Spare parts which required to be replace should be of standard company
17. Bill will be put up as per order & no any change in bill will be done at the time of payment
- 18.Kachchh university jurisdiction will remain.
- 19.Tender period will be one year from the date of work order. If university lick decide and performance is found to be satisfactory tender can be extended for one more year.

ઉપરોક્ત તમામ શરતો અમોને કબુલ મંજુર છે અને બંધનકર્તા રહેશે. જેની આ સહમતી કરારથી હું ખાત્રી આપું છું

લખી આપનારની સહી