

SCHEDULE OF RATES

SCHEDULE OF RATES [UN-PRICED BID]

BIDDER TO MENTION AS “QUOTED” IN UN-PRICED SOR

HIRING OF AMC FOR COOLING APPLIANCES OF AIR CONDITIONERS, WATER COOLERS AND REFRIGERATORS AT C2+ RECOVERY PLANT, GUEST HOUSE AT LAKWA AND GUEST HOUSE AT SIVASAGAR FOR A PERIOD OF TWO YEARS

TENDER NO: BCPL/C&P/ LA16W257/00263

SL No.	Description of Items (Model)	Unit	Qty.	Unit Rate (Rs.) (In figure)	Unit Rate (Rs.) (In words)	Total Amount (Rs.) (In figure)	Total Amount (Rs.) (In words)
		A	B	C	D	E=(BXC)	
1	Replacement of compressor including supply of R-22 Gas and charging in case of failure with the compressor of 1.5 TR split air conditioners the work includes replacement of faulty compressor , installation of new compressor in the equipment, brazing it to copper piping connections only, the compressor supply in the scope of BCPL .	EA	9	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
2	Replacement of compressor including supply of R-22 Gas and charging in case of failure with the compressor of 2.0 TR split air conditioners the work includes replacement of faulty compressor , installation of new compressor in the equipment, brazing it to copper piping connections only, the compressor supply in the scope of BCPL	EA	9	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3	Replacement of compressor including supply of R-22 Gas and charging in case of failure with the compressor of 4.0 TR Tower air conditioners the work includes replacement of faulty compressor , installation of new compressor in the equipment, brazing it to copper piping connections only, the compressor supply in the scope of BCPL .	EA	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
4	Supply & installation of new compressor including supply of R-22 Gas and charging in case of failure with the compressor of 1.5 TR split air conditioners the work includes replacement of faulty compressor, installation of new compressor in the equipment, brazing it to copper piping connections, the same make new compressor supply in the scope of Vendor .	EA	8	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
5	Supply & installation of new compressor including supply of R-22 Gas and charging in case of failure with the compressor of 2.0 TR split air conditioners the work includes replacement of faulty compressor, installation of new compressor in the equipment, brazing it to copper piping connections, the same make new compressor supply in the scope of Vendor.	EA	8	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6	Supply & installation of new compressor including supply of R-22 Gas and charging in case of failure with the compressor of 4.0 TR Tower air conditioners the work includes replacement of faulty compressor, installation of new	EA	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

	compressor in the equipment, brazing it to copper piping connections, the same make new compressor supply in the scope of Vendor .						
7	Supply & installation of 1.5 Ton complete Body Kit of Split Air Conditioner without compressor	EA	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8	Supply & installation of 2 Ton complete Body Kit of Split Air Conditioner without compressor	EA	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
9	Supply & installation of 4 Ton complete Body Kit of Split Air Conditioner without compressor	EA	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
10	Supply & charging of R-22 refrigerant gas in case of low pressure & leakage of refrigerant gas in 1.5/2.0 TR split air conditioners and 4.0 TR Tower air conditioners. This work shall have guarantee for six months followed by a leak test.	GKG	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
11	Attending & rectifying the problem including attending all complaints of the 1.5/2.0 TR split air conditioners and 4.0 TR Tower A/Cs and rectifying it . During the maintenance the air filter shall be cleaned .	EA	84	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
12	Dry Cleaning of 1.5/ 2.0TR Split Air conditioners and 4.0 TR Tower Air Conditioners including filter with cooling and condenser coils.	EA	131	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
13	Overhauling / wet servicing the work includes complete overhauling of the 1.5/2.0 TR split air conditioners and 4.0 TR Tower A/Cs during the maintenance the unit shall be thoroughly cleaned with water & detergents. All power and control circuit wiring shall be checked.	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
14	Installation of 1.5/2.0 Ton split air conditioners and 4.0 TR Tower Air Conditioners : The work includes lifting & shifting, installation at it's existing foundation,fixing of out door and indoor unit, leak testing, Pipe brazing, gas charging & testing of 1.5 TR split A/C to restore it in normal working condition. Foundation shall be prepared by the BCPL. Also battery trolley shall be provided.	EA	4	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
15	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. i) Starting Capacitor 80-100 MFD	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
16	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. ii) Running Capacitor 36-80 MFD	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
17	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners.	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

	iii) Starting Relay						
18	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. iv) Thermostat	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
19	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. v) Overload Relay	EA	60	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
20	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. vi) Outdoor fan motor of split A/C	EA	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
21	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. vii) Outdoor fan blade of split A/C	EA	50	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
22	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. viii) In door fan/blower motor of split A/C	EA	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
23	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. ix) In door blower of split A/C	EA	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
24	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. x) Air filter of split A/C	EA	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
25	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xi) Control PCB of split A/C	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
26	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xii) Remote control of split A/C	EA	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

27	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xiii) Front grill of split A/C	EA	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
28	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xiv) Fan motor rubber pad	EA	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
29	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xv) Compressor rubber pad	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
30	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xvi) Gas filter	MTR	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
31	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xvii) Drain Pipe	EA	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
32	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xviii) Capillary tubes	EA	42	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
33	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xix) Copper tubes 1/4"DIA	MTR	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
34	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xx) Copper tubes 3/8"DIA	MTR	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
35	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xxi) Copper tubes 1/2"DIA	MTR	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
36	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0	MTR	5	DO NOT	DO NOT	DO NOT	DO NOT

	TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xxii) Copper tubes 5/8”DIA			QUOTE	QUOTE	QUOTE	QUOTE
37	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xxiii) Split A/Cs piping insulation cover of In-door and Out door unit pipes	MTR	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
38	Supply and charging of R-134A Refrigerant gas in case of low pressure & leakage of refrigerant gas in refrigerators capacity ranging from 165-320 ltr and deep freezer(300 ltrs). This work valid for six months followed by a leak test.	GKG	7	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
39	Supply & installation of new compressor including supply of R-134 Gas and charging for 300-trs in case of failure of the compressor of deep freezer capacity ranging from 300 ltr the work includes replacement of faulty compressor, installation of new compressor.	EA	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
40	Supply & installation of new compressor including supply of R-134 Gas and charging for 320 ltrs in case of failure of the compressor of refrigerator capacity ranging from 300 ltr the work includes replacement of faulty compressor, installation of new compressor.	EA	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
41	Supply & installation of new compressor including supply of R-134 Gas and charging for 165 ltrs in case of failure of the compressor of refrigerator capacity ranging from 300 ltr the work includes replacement of faulty compressor, installation of new compressor.	EA	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
42	Supply & replacement of faulty parts in case of failure with new one of refrigerator /deep freezer capacity ranging from 165-320 ltr the work includes replacement of faulty parts, installation of new parts & testing of refrigerator/deep freezer i) overload relay for deep freezer and refrigerator	Ea	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
43	Supply & replacement of faulty parts in case of failure with new one of refrigerator /deep freezer capacity ranging from 165-320 ltr the work includes replacement of faulty parts, installation of new parts & testing of refrigerator/deep freezer II) Deep freezer motor	EA	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
GRAND TOTAL:							DO NOT QUOTE

SERVICE TAX = _____ DO NOT QUOTE

GRAND TOTAL IN WORDS- DO NOT QUOTE

Note :

1. Quoted rates should be as per Scope of Work.
2. Bidders are required to quote the rates strictly as per the above SOR and not to use any other format.
3. Rates should be quoted including all taxes & duties except Service tax. Service tax shall be quoted separately as per Format.
4. Quantities shown in the SOR is tentative which may increase or decrease.
5. Bidders are advised not to mention rebate/ discount separately, either in the SOR format or anywhere else in the offer. In case bidder(s) intend to offer any rebate / discount, they should include the same in the item rate(s) itself under the "SCHEDULE OF RATES (SOR)" and indicate the discounted unit rate(s) only.
6. In case, it is observed that any of the bidder(s) has/have mentioned discount/ rebate separately, the same shall not be considered for evaluation. However, in the event of the bidder emerging as the lowest bidder, the discount/ rebate offered by the bidder shall be considered for award of work and the same will be conclusive and binding on the bidder.

Date:

*Name of authorized person submitting the tender on behalf
of the Bidder :*

Designation of authorized person:

Name of firm / Contractor:

Address of firm / Contractor:

Date:

SCHEDULE OF RATES [PRICED BID]

BIDDER TO MENTION PRICE IN PRICED SOR

HIRING OF AMC FOR COOLING APPLIANCES OF AIR CONDITIONERS, WATER COOLERS AND REFRIGERATORS AT C2+ RECOVERY PLANT, GUEST HOUSE AT LAKWA AND GUEST HOUSE AT SIVASAGAR FOR A PERIOD OF TWO YEARS

TENDER NO: BCPL/C&P/ LE16W257BB/00263

SL No.	Description of Items (Model)	Unit	Qty.	Unit Rate (Rs.) (In figure)	Unit Rate (Rs.) (In words)	Total Amount (Rs.) (In figure)	Total Amount (Rs.) (In words)
		A	B	C	D	E=(BXC)	
1	Replacement of compressor including supply of R-22 Gas and charging in case of failure with the compressor of 1.5 TR split air conditioners the work includes replacement of faulty compressor , installation of new compressor in the equipment, brazing it to copper piping connections only, the compressor supply in the scope of BCPL .	EA	9				
2	Replacement of compressor including supply of R-22 Gas and charging in case of failure with the compressor of 2.0 TR split air conditioners the work includes replacement of faulty compressor , installation of new compressor in the equipment, brazing it to copper piping connections only, the compressor supply in the scope of BCPL	EA	9				
3	Replacement of compressor including supply of R-22 Gas and charging in case of failure with the compressor of 4.0 TR Tower air conditioners the work includes replacement of faulty compressor , installation of new compressor in the equipment, brazing it to copper piping connections only, the compressor supply in the scope of BCPL .	EA	2				
4	Supply & installation of new compressor including supply of R-22 Gas and charging in case of failure with the compressor of 1.5 TR split air conditioners the work includes replacement of faulty compressor, installation of new compressor in the equipment, brazing it to copper piping connections, the same make new compressor supply in the scope of Vendor .	EA	8				
5	Supply & installation of new compressor including supply of R-22 Gas and charging in case of failure with the compressor of 2.0 TR split air conditioners the work includes replacement of faulty compressor, installation of new compressor in the equipment, brazing it to copper piping connections, the same make new compressor supply in the scope of Vendor.	EA	8				
6	Supply & installation of new compressor including supply of R-22 Gas and charging in case of failure with the compressor of 4.0 TR Tower air conditioners the work includes replacement of faulty compressor, installation of new compressor	EA	2				

	in the equipment, brazing it to copper piping connections, the same make new compressor supply in the scope of Vendor .						
7	Supply & installation of 1.5 Ton complete Body Kit of Split Air Conditioner without compressor	EA	2				
8	Supply & installation of 2 Ton complete Body Kit of Split Air Conditioner without compressor	EA	2				
9	Supply & installation of 4 Ton complete Body Kit of Split Air Conditioner without compressor	EA	1				
10	Supply & charging of R-22 refrigerant gas in case of low pressure & leakage of refrigerant gas in 1.5/2.0 TR split air conditioners and 4.0 TR Tower air conditioners. This work shall have guarantee for six months followed by a leak test.	GKG	42				
11	Attending & rectifying the problem including attending all complaints of the 1.5/2.0 TR split air conditioners and 4.0 TR Tower A/Cs and rectifying it . During the maintenance the air filter shall be cleaned .	EA	84				
12	Dry Cleaning of 1.5/ 2.0TR Split Air conditioners and 4.0 TR Tower Air Conditioners including filter with cooling and condenser coils.	EA	131				
13	Overhauling / wet servicing the work includes complete overhauling of the 1.5/2.0 TR split air conditioners and 4.0 TR Tower A/Cs during the maintenance the unit shall be thoroughly cleaned with water & detergents. All power and control circuit wiring shall be checked.	EA	42				
14	Installation of 1.5/2.0 Ton split air conditioners and 4.0 TR Tower Air Conditioners : The work includes lifting & shifting, installation at it's existing foundation,fixing of out door and indoor unit, leak testing, Pipe brazing, gas charging & testing of 1.5 TR split A/C to restore it in normal working condition. Foundation shall be prepared by the BCPL. Also battery trolley shall be provided.	EA	4				
15	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. i) Starting Capacitor 80-100 MFD	EA	42				
16	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. ii) Running Capacitor 36-80 MFD	EA	42				
17	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners.	EA	42				

	iii) Starting Relay						
18	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. iv) Thermostat	EA	42				
19	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. v) Overload Relay	EA	60				
20	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. vi) Outdoor fan motor of split A/C	EA	20				
21	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. vii) Outdoor fan blade of split A/C	EA	50				
22	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. viii) In door fan/blower motor of split A/C	EA	20				
23	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. ix) In door blower of split A/C	EA	20				
24	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. x) Air filter of split A/C	EA	20				
25	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xi) Control PCB of split A/C	EA	42				
26	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners.	EA	10				

	xii) Remote control of split A/C						
27	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xiii) Front grill of split A/C	EA	5				
28	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xiv) Fan motor rubber pad	EA	10				
29	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xv) Compressor rubber pad	EA	42				
30	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xvi) Gas filter	MTR	42				
31	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xvii) Drain Pipe	EA	20				
32	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xviii) Capillary tubes	EA	42				
33	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xix) Copper tubes 1/4"DIA	MTR	20				
34	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xx) Copper tubes 3/8"DIA	MTR	5				
35	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners.	MTR	20				

	xxi) Copper tubes 1/2”DIA						
36	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xxii) Copper tubes 5/8”DIA	MTR	5				
37	Supply & replacement of faulty parts in case of failure with new one for 1.5/2.0 TR split air conditioners and 4.0 TR Tower Air Conditioners. The work includes replacement of faulty parts, installation of new parts & testing of air conditioners. xxiii) Split A/Cs piping insulation cover of In-door and Out door unit pipes	MTR	20				
38	Supply and charging of R-134A Refrigerant gas in case of low pressure & leakage of refrigerant gas in refrigerators capacity ranging from 165-320 ltr and deep freezer(300 ltrs). This work valid for six months followed by a leak test.	GKG	7				
39	Supply & installation of new compressor including supply of R-134 Gas and charging for 300-trs in case of failure of the compressor of deep freezer capacity ranging from 300 ltr the work includes replacement of faulty compressor, installation of new compressor.	EA	1				
40	Supply & installation of new compressor including supply of R-134 Gas and charging for 320 ltrs in case of failure of the compressor of refrigerator capacity ranging from 300 ltr the work includes replacement of faulty compressor, installation of new compressor.	EA	1				
41	Supply & installation of new compressor including supply of R-134 Gas and charging for 165 ltrs in case of failure of the compressor of refrigerator capacity ranging from 300 ltr the work includes replacement of faulty compressor, installation of new compressor.	EA	1				
42	Supply & replacement of faulty parts in case of failure with new one of refrigerator /deep freezer capacity ranging from 165-320 ltr the work includes replacement of faulty parts, installation of new parts & testing of refrigerator/deep freezer i) overload relay for deep freezer and refrigerator	Ea	5				
43	Supply & replacement of faulty parts in case of failure with new one of refrigerator /deep freezer capacity ranging from 165-320 ltr the work includes replacement of faulty parts, installation of new parts & testing of refrigerator/deep freezer II) Deep freezer motor	EA	1				
GRAND TOTAL:							

SERVICE TAX = _____

GRAND TOTAL IN WORDS-

Note :

1. Quoted rates should be as per Scope of Work.
2. Bidders are required to quote the rates strictly as per the above SOR and not to use any other format.
3. Rates should be quoted including all taxes & duties except Service tax. Service tax shall be quoted separately as per Format.
4. Quantities shown in the SOR is tentative which may increase or decrease.
5. Bidders are advised not to mention rebate/ discount separately, either in the SOR format or anywhere else in the offer. In case bidder(s) intend to offer any rebate / discount, they should include the same in the item rate(s) itself under the "SCHEDULE OF RATES (SOR)" and indicate the discounted unit rate(s) only.
6. In case, it is observed that any of the bidder(s) has/have mentioned discount/rebate separately, the same shall not be considered for evaluation. However, in the event of the bidder emerging as the lowest bidder, the discount/ rebate offered by the bidder shall be considered for award of work and the same will be conclusive and binding on the bidder.

Date:

*Name of authorized person submitting the tender on behalf
of the Bidder :*

Designation of authorized person:

Name of firm/ Contractor:

Address of firm/ Contractor:

Date:
