# OFFICE OF THE DIVISIONAL MANAGER CTU & DIRECTOR TRANSPORT, UNION TERRITORY; CHANDIGARH,

#### e-TENDER NOTICE

e-tenders (Online tenders) are invited for the purchase of spare parts for the AC/HVAC buses of CTU in two bid system i.e. technical bid and financial bid from any Bus AC manufacturers/authorized distributors/dealers/supplier. The offer shall be valid for six months (180 days) from the date of opening of technical bid and validity of successful tender will be one year from the date of issue of rate accepting letter. The detailed terms & conditions of the tender documents and required specification (as per list available at website/office as per Annexure-I) may be downloaded from the website of Chandigarh Administration i.e. <a href="http://etenders.chd.nic.in">http://etenders.chd.nic.in</a>. For any queries, prospective bidders who wish to participate, can visit the office of CTU during any working date/hours and may contact General Manager, CTU-I, Assistant Controller (F & A) or Purchase Section for any clarifications w.r.t. tender terms and conditions.

- 1. EMD of Rs. 2,00,000/- (Rupees Two Lakh only) along with Tender Documents fee of Rs. 1000/- (Rupees One Thousand only) must be submitted in physical form in the shape of Bank Draft drawn on any scheduled bank at Chandigarh in favour of the Divisional Manager, CTU, & Director Transport, Union Territory, Chandigarh in the office of Divisional Manager, CTU & Director Transport, U.T., Chandigarh, Plot No. 701, Industrial Area, Phase I, Chandigarh on or before <a href="24.04.2017 up to 14.00 hours">24.04.2017 up to 14.00 hours</a>. Tenders without submission of Earnest Money Deposit (EMD) and Tender fee through bank draft in physical form within the stipulated date and time shall not be considered and shall be rejected out rightly.
- 2. The detailed bid documents can be downloaded from the website of Chandigarh i.e. <a href="http://etenders.chd.nic.in/nicgep/app">http://etenders.chd.nic.in/nicgep/app</a>. Tender documents completed in all respect duly signed must be uploaded on the above said website on or before <a href="https://example.com/24.04.2017">24.04.2017</a> upto <a href="https://example.com/14.00 hours">14.00</a> hours</a>. The Technical bids will be opened on <a href="https://example.com/24.04.2017">24.04.2017</a> at <a href="https://example.com/15.00/15.00/15.">15.00</a> hours</a>. Financial Bids of only those bidders will be opened who qualify the technical bids and the date for which will be intimated later. No tender shall be accepted in physical form under any circumstances.
- 3. The Divisional Manager, CTU & Director Transport, U.T., Chandigarh shall have every right to (a) cancel / withdraw / amend the advertisement or extend the due date at his sole discretion or (b) accept or reject any tender without assigning any reason.
- 4. The tenderers can approach the Nodal Officer, e-tendering, CTU Chandigarh on any working day between 9.00 a.m. to 5.00 p.m. in case any query/clarification regarding e-tendering process HELPLINE No. 0172-2740641 of Department of Information Technology, Chandigarh Administration, Sector 9-D, Chandigarh.

Divisional Manager CTU & Director Transport, U.T., Chandigarh.

# TERMS AND CONDITIONS FOR THE SUPPLY OF SPARE PARTS/OTHER MATERIALS FOR AC/HVAC BUSES

- 1. The rates quoted should be F.O.R. destination including all taxes, levies etc. i.e. CTU Depot No.1 Workshop, Industrial Area, Phase I, Chandigarh or the place specified by the office.
- 2. Tender shall be valid for one year from the date of issue of Letter of Acceptance (LOA).
- 3. Only those Bus AC manufacturers or Authorized dealers/distributors/supplier are eligible to participate who are capable to supply materials/parts as per Annexure-I with specified brand / make of the spares.
- 4. Materials/spares other then original fitted brand or with different specifications will not be accepted.
- 5. In case of dealer/distributor/supplier bid in the tender, they must attach valid authorization certificate issued by Bus AC manufactures/Proof of supply the materials to any STUs/Other Govt./Semi Govt. departments on their company letter head. Tenders received without authorization certificate will not be considered and will be rejected.
- 6. Standard quality material of specifications as per list will only be accepted as approved by the Inspection Committee constituted for the purpose.
- 7. Performance Security- An Performance security of Rs. 25,000/- is required to be deposited by successful bidder within 30 days from the date of Letter of Acceptance /Purchase order in the form of Bank Guarantee/Fixed Deposit Receipt (FDR) from any scheduled bank which is valid for a period of 15 months from the date of Letter of Acceptance.
- 8. Materials received with other than desired specifications/ Sub standard materials will be returned at bidder's risk and cost or it may be kept in CTU Depot workshop at bidder's risk and bidder will have to make replacement of these items within fifteen days from the date of inspection by committee failing which, the recovery equivalent to the amount of sub standard materials/other specifications materials will be made from the payment of bills.
- 9. The bidder should have minimum turn over of Rs. 25.00 Lakh (Rupees Twenty Five Lakh only) in the last balance sheet for the last two preceding years ending 31.3.2015 and 31.3.2016 duly attested by C.A. The bidder has to submit its documentary proof for the same.
- 10. Incomplete/conditional bid will not be entertained.
- 11. All the documents/GRs must be sent direct to this office. The payment will be made through bank draft/RTGS.

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- 12. The requirements of spares are based on anticipated consumption and therefore quantity can be increased or decreased as per the actual monthly consumption basis. The supply order will be given from time to time on quarterly /half yearly consumption basis.
- 13. The offer of tender will be valid for a period of 180 days from the date of opening of tender. Withdrawal of offer of finalized firm during this period will result into forfeiture of EMD/ Security, if any.
- 14. Payment will be made against physical delivery of material in good conditions in the store and duly checked and verified by the Inspection Committee.
- Arbitrator: All disputes and differences arising out of or concerning what so ever shall be referred to the Sole Arbitrator or an officer appointed by Secretary Transport, Chandigarh Administration, Chandigarh acting as such at the time of the reference. Here will be no objection to such appointment, that the Arbitrator so appointed is a Govt. Servant that he has to deal with such matters in the course of duties as Govt. servant and might have expressed views on all or any of the matters in disputes or differences. The award of such Arbitrator shall be final and binding on the parties involved. The Arbitrator has the power to extend the time for making the award on request from either of the parties.
- 16. **Jurisdiction**: Any dispute or difference or claim etc, shall be subject to the exclusive jurisdiction of the courts situated at Chandigarh only. No other court shall have the jurisdiction to entertain or try any matter concerning this supply tender.
- 17. Any conditional terms and conditions mentioned by the firm in their covering letter or in the tender documents will not be considered.

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### UNDERTAKING BY THE BIDDER ON STAMP PAPER OF RS.15/-

| 1.         | I, Shri <sub>-</sub> | S/o Shri  |
|------------|----------------------|---|
| worl       | king as _            | of the firm namely M/s  |
|            |                      | are duly authorized to apply for this Tender.   |
| Noti<br>AC | erstood th           | undersigned, have read all the Terms and Conditions etc. in detail and the above detailed terms and conditions (Clause 1 to 17) as well as Tender and dertake to abide by them. I further undertake to supply the spare part items of CTU, Chandigarh exactly in accordance with the above said terms and |
| •          | Ū                    | undertaking that I/my firm/company has not been blacklisted by the f Govt. of India or any State Govt. or any Union Territory or any Public Sector  |
|            |                      | Signature of the Tenderer   |
|            |                      | Name of the Tenderer  |
|            |                      | Address   |
|            |                      | Tel No  |
|            |                      | Email I.D   |
|            |                      |   |

PAN/TAN NO.\_\_\_\_\_

### ANNEXURE -1

### List of items /Spare parts for A.C Buses

| Sr<br>No | Name of Items                      | Part No                       | MAKE                            | Approxi-<br>mate<br>Quantity<br>Required<br>for one<br>Year * | Remarks |
|----------|------------------------------------|-------------------------------|---------------------------------|---|---------|
| 1        | Alternator Assembly HVAC           | 24V 150Amp                    | Prestolite/Sphero/<br>Boach     | 8 Nos.  |         |
| 2        | Alternator Assembly<br>Stag        | 24V 110<br>Amp                | Prestolite/Sphero / Lucas/Bosch | 20 Nos.   |         |
| 3        | Alternator<br>Assembly Corona      | 150<br>Amp/24V                | Prestolite/Sphero / Lucas/Bosch | 6 Nos.  |         |
| 4        | Relay Board HVAC                   | GL-W143<br>24V                | Sphero                          | 6 Nos.  |         |
| 5        | Relay Board Stag                   | GL-047 24V                    | Sphero                          | 6 Nos.  |         |
| 6        | Relay Board 24V<br>Corona          | NPN                           | Sphero                          | 6 Nos.  |         |
| 7        | Relay Board Assy<br>(w/o relay)SML | TA450-<br>50680               | -                               | 2 Nos.  |         |
| 8        | Air Compressor<br>Assy HVAC        | 4 NFCY                        | Bitzer/Sphero                   | 6 Nos.  |         |
| 9        | Air Compressor<br>(Corona)         | CFKX40/<br>655K<br>125Amp/24V | Sphero/Bitzer/<br>Value         | 6 Nos.  |         |
| 10       | Condenser Fan                      | VA01-<br>BP1/LD-36S           | Sphero/SPAL                     | 30 Nos.   |         |
| 11       | Condenser Fan<br>SML               | IJ240-50020                   | -                               | 6 Nos.  |         |
| 12       | Dash Control Board<br>24V          | 24V 6 Amp                     | Sphero                          | 25 Nos.   |         |
| 13       | Blower Motor                       | 24 V                          | Sphero/SPAL                     | 100 Nos.  |         |
| 14       | Blower Motor SML                   | IJ240-50230                   | -                               | 8 Nos.  |         |
| 15       | AC Gas 10 TR                       | R-134                         | Fioron/Mafron/<br>Flouro        | 975 kg<br>(15cylx65kg)  |         |
| 16       | Nitrogen Gas<br>Cylinder           | -                             | -                               | 30 Cyl.   |         |
| 17       | Suction Rubber<br>Hose             | 7/8                           | Parker/Manouli                  | 135 Mtr   |         |

| Discharger Rubber<br>Hose         | 1/1/8   | Parker/Manouli  | 135 Mtr |      |
|-----------------------------------|---|---|---------|------|
| Cooling Coil Cleaner              | 4 NFCY  | C-Shine/Sun<br>Shine  | 100 Ltr |      |
| High Pressure<br>Switch HVAC      | 25OS06-<br>0017   | Sphero/Carrier  | 10 Nos. |      |
| Low Pressure<br>Switch HVAC       | PSBO-02-<br>F1096   | Sphero/Carrier  | 10 Nos. |      |
| High Pressure<br>Switch Stag      | 010-00002-<br>000   | Sphero  | 10 Nos. |      |
| Low Pressure<br>Switch Stag       | 010-0009-<br>000  | Sphero  | 10 Nos. |      |
| Relay (For Relay<br>Board) HVAC   | 24 V  | Sphero  | 30 Nos. |      |
| Relay (Stag)                      | 12 V  | -   | 10 Nos. |      |
| Wiring Harness<br>HVAC            | R-134   | Sphero/Sphere   | 1 No.   |      |
| Wiring Harness Stag               | XL230CC   | Sphero/Sphere   | 1 No.   |      |
| Clutch Magnetic<br>Assy HVAC      | NPN   | Sphero/Bitzer/<br>Lanco   | 6 Nos.  |      |
| Drier Filter HVAC                 | DML 305FS   | Denfoss/Sphero  | 6 Nos.  |      |
| Fuse HVAC                         | 125 Amp   | Sphero/Mega/<br>Zed   | 10 Nos. |      |
| Water Pump HVAC<br>24 Volt        | NPN   | Sphero/Carrier  | 4 Nos.  |      |
| Expansion Valve                   | 24V 150Amp  | Danfoss/<br>Honey-well  | 2 Nos.  |      |
| Compressor Oil                    | 24V 150Amp  | Bitzer/Zerol/<br>Unicalla   | 50 ltr  |      |
| Alternator Rotor<br>Assy HVAC     | 24V 150Amp  | Prestolite/Sphero   | 4 Nos.  |      |
| Alternator Starter<br>Assy HVAC   | 24V 150Amp  | Prestolite/Sphero   | 4 Nos.  |      |
| Alternator Regulator<br>Assy HVAC | 24V 6Amp  | Prestolite/Sphero   | 4 Nos.  |      |
| Compressor Head<br>Joint HVAC     | 37261401  | Bitzer/Sphero   | 6 Nos.  |      |
| Compressor Head<br>Joint HVAC     | 37251504  | Bitzer/Sphero   | 6 Nos.  |      |
|                                   | Hose  Cooling Coil Cleaner  High Pressure Switch HVAC  Low Pressure Switch Stag  Low Pressure Switch Stag  Relay (For Relay Board) HVAC  Relay (Stag)  Wiring Harness HVAC  Wiring Harness Stag  Clutch Magnetic Assy HVAC  Drier Filter HVAC  Fuse HVAC  Water Pump HVAC 24 Volt  Expansion Valve  Compressor Oil  Alternator Rotor Assy HVAC  Alternator Starter Assy HVAC  Alternator Regulator Assy HVAC  Alternator Regulator Assy HVAC  Compressor Head Joint HVAC  Compressor Head Joint HVAC  Compressor Head | Hose  Cooling Coil Cleaner  High Pressure Switch HVAC  Low Pressure Switch HVAC  High Pressure Switch HVAC  F1096  High Pressure Switch Stag  Cooling Coil Cleaner  PSBO-02- F1096  High Pressure Switch Stag  D10-00002- D000  Relay (For Relay Board) HVAC  Relay (Stag)  Relay (Stag)  12 V  Wiring Harness HVAC  Clutch Magnetic Assy HVAC  Drier Filter HVAC  DML 305FS  Fuse HVAC  DML 305FS  Fuse HVAC  125 Amp  Water Pump HVAC 24 V 150Amp  Alternator Rotor Assy HVAC  Alternator Rotor Assy HVAC  Alternator Regulator Assy HVAC  Alternator Regulator Assy HVAC  Compressor Head Joint HVAC  Compressor Head Joint HVAC  Compressor Head Joint HVAC  Compressor Head Joint HVAC  Compressor Head Jarabara  27251504 | Hose    | Hose |

| 39 | Heating module<br>HVAC                          | NPN              | Sphero                            | 4 Nos.  |  |
|----|---|------------------|-----------------------------------|---------|--|
| 40 | Compressor<br>Discharge Pot<br>HVAC             | NPN              | Sphero/Bitzer/<br>Bock            | 6 Nos.  |  |
| 41 | Compressor Section<br>Pot HVAC                  | NPN              | Sphero                            | 6 Nos.  |  |
| 42 | Idler Pulley<br>Complete 19x17                  | NPN              | -                                 | 10 Nos. |  |
| 43 | Idler Pulley Spacer<br>Bolt No. 19              | NPN              | -                                 | 10 Nos. |  |
| 44 | Gas Expansion<br>Valve HVAC<br>No. 812 or 12 TR | NPN              | Sphero/<br>Denfoss/<br>Honey-well | 4 Nos.  |  |
| 45 | Alt. Pulley B Group<br>Dowel Pulley (Stag)      | 030-L0-<br>50000 | -                                 | 4 Nos.  |  |
| 46 | Idler Pully with<br>Bearing (Stag)              | 358D 219DV       | Prestolite                        | 12 Nos. |  |
| 47 | Temp. Sensor<br>Globus (Stag)                   | 007-0007-000     | Sphero/<br>Sphere                 | 10 Nos. |  |
| 48 | Drier Filter (Stag)                             | DML-165          | Danfoss/Sphero                    | 10 Nos. |  |
| 49 | Fuse (Stag)                                     | 100 Amp          | Sphero/Mega/<br>Zed               | 20 Nos. |  |
| 50 | Fuse Glass Type                                 | 10 Amp           | Sphero/Mega/<br>Zed               | 50 Nos. |  |
| 51 | Fuse Glass Type                                 | 15 Amp           | Sphero/Mega/<br>Zed               | 50 Nos. |  |
| 52 | Dryer Filter (Corona)                           | DML305FS         | Danfoss/Sphero                    | 11 Nos. |  |
| 53 | Fitting Joint (Stag)                            | NPN              | Sphero                            | 20 Nos. |  |
| 54 | O Ring Discharge<br>Fitting (Stag)              | NPN              | -                                 | 20Nnos. |  |
| 55 | O Ring Suction<br>Fitting (Stag)                | NPN              | -                                 | 20 Nos. |  |
| 56 | AC Compressor<br>Stag                           | DKS 32           | Sphero/Bitzer/<br>Value           | 4 Nos.  |  |
| 57 | Return Air Filter<br>Stag                       | XL 230 CC        | Sphero                            | 34 Nos. |  |
| 58 | Compressor<br>Discharge Fitting<br>Stag         | -                | Sphero                            | 5 Nos.  |  |
| 59 | Compressor Section<br>Fitting Stag              | -                | Sphero                            | 5 Nos.  |  |

| 00 | Unit Discharge                              |                 | Sphero/Sphere/            | 4 NI    |  |
|----|---|-----------------|---------------------------|---------|--|
| 60 | Fitting Stag                                | -               | Carrier                   | 4 Nos.  |  |
| 61 | Unit Section Fitting<br>Stag                | -               | Sphero/Sphere/<br>Carrier | 4 Nos.  |  |
| 62 | Discharge Fitting<br>Gasket Stag            | -               | Sphero/Bitzer/<br>Carrier | 10 Nos. |  |
| 63 | Suction Fitting<br>Gasket Stag              | -               | Sphero/Bitzer/<br>Carrier | 10 nos. |  |
| 64 | Pulley                                      | NPN             | Sphero/Bitzer/<br>Carrier | 1 No.   |  |
| 65 | Filter Mass HVAC                            | NPN             | Sphero/Sphere             | 50 Nos. |  |
| 66 | EXPANSION<br>VALVE                          | TA340-<br>50020 | -                         | 2 PCS.  |  |
| 67 | EQUALIZER LINE                              | TA360-<br>10520 | -                         | 4 PCS.  |  |
| 68 | RECEIVER DRIER<br>RD-304                    | TA230-<br>50010 | -                         | 2 PCS.  |  |
| 69 | LIQUID LINE<br>ASSEMBLY #3                  | TA360-<br>10161 | -                         | 2 PCS.  |  |
| 70 | LIQUID LINE<br>ASSEMBLY #2<br>(CONNECTING)  | TA360-<br>10720 | -                         | 2 PCS.  |  |
| 71 | LIQUID LINE<br>ASSEMBLY #4                  | TA360-<br>10730 | -                         | 2 PCS.  |  |
| 72 | SIGHT GLASS ½"<br>BRAZZING TYPE             | TA270-<br>50010 | -                         | 2 PCS.  |  |
| 73 | SUCTION LINE<br>ASSEMBLY 9/8"               | TA360-<br>10740 | -                         | 2 PCS.  |  |
| 74 | DISCHARGE LINE<br>ASSEMBLY 7/8"             | TA360-<br>10750 | -                         | 2 PCS.  |  |
| 75 | DRIER HOLDING<br>BRACKET                    | TA420-<br>51370 | -                         | 2 PCS.  |  |
| 76 | CLAMP SS 4"-<br>RECEIVER DRIER              | TA320-<br>51310 | -                         | 4 PCS.  |  |
| 77 | BRACKET-PCB<br>MOUNTING                     | TA420-<br>51380 | -                         | 2 PCS.  |  |
| 78 | LIQUID LINE<br>HOLDING<br>BRACKET           | TA420-<br>50250 | -                         | 4 PCS.  |  |
| 79 | LIQUID LINE<br>HOLDING BRACKET<br>EVAP SIDE | TA420-<br>50300 | -                         | 2 PCS.  |  |
| 80 | LIQUID HOLDING<br>BRACKET JYKT<br>18W       | TA420-<br>51420 | -                         | 2 PCS.  |  |

| 81  | DISCHARGE LINE<br>HOLDING<br>BRACKET            | TA420-<br>50171 | - | 2 PCS.  |  |
|-----|---|-----------------|---|---------|--|
| 82  | P.V.C. TUBE<br>HOLDER 5/8"                      | TA400-<br>50020 | - | 2 PCS.  |  |
| 83  | PVC TUBE<br>HOLDER ½"                           | TA400-<br>50010 | - | 8 PCS.  |  |
| 84  | SUCTION HEADER<br>HOLDING<br>BRACKET            | TA420-<br>50211 | - | 4 PCS.  |  |
| 85  | HOLDING CLAMP<br>AL- 3/4"                       | TA420-<br>51390 | - | 2 PCS.  |  |
| 86  | HOLDING CLAMP<br>AL – 7/8"                      | TA420-<br>50130 | - | 2 PCS.  |  |
| 87  | POSITIVE BOLT<br>MOUNTING<br>ASSEMBLY           | TA420-<br>10110 | - | 2 PCS.  |  |
| 88  | ADJUSTABLE<br>MOUNTING<br>BRACKET-<br>TOP COVER | TA420-<br>50061 | - | 24 PCS. |  |
| 89  | AIR FILTER MATT                                 | TA370-<br>50180 | - | 4 PCS.  |  |
| 90  | DISCHARGE LINE<br>ASSEMBLY #2<br>(CONNECTING)   | TA360-<br>10760 | - | 2 PCS.  |  |
| 91  | WIRING HARNESS<br>MAIN #1                       | TA460-<br>50520 | - | 2 PCS.  |  |
| 92  | CONDENSER<br>COVER                              | TA500-<br>50530 | - | 2 PCS.  |  |
| 93  | CONDENSOR FAN<br>SHOURD                         | TA500-<br>50520 | - | 2 PCS.  |  |
| 94  | CONDENSER COIL<br>JYKT 18W LHS                  | IJ310-10580     | - | 2 PCS.  |  |
| 95  | CONDENSER COIL<br>JYKT 18W RHS                  | IJ310-10570     | - | 2 PCS.  |  |
| 96  | LIQUID LINE<br>ASSEMBLY #1                      | TA360-<br>10770 | - | 2 PCS.  |  |
| 97  | DISCHARGE LINE<br>ASSEMBLY #1                   | TA360-<br>10780 | - | 2 PCS.  |  |
| 98  | CONDENSER FAN<br>HOLDING CLAMP<br>(S.S)         | TA420-<br>50180 | - | 12 PCS. |  |
| 99  | CONDENSER FAN<br>GRILL                          | IJ490-50030     | - | 6 PCS   |  |
| 100 | WIRING HARNESS-<br>CONDENSER                    | TA460-<br>50510 | - | 2 PCS.  |  |

| 101 | HP SWITCH  | IJ450-50230     | - | 2 PCS.  |  |
|-----|--|-----------------|---|---------|--|
| 102 | LP SWITCH  | IJ450-50240     | - | 2 PCS.  |  |
| 103 | RETURN AIR<br>GRILL ASSEMBLY<br>JYKT 18W                       | IJ420-10080     | - | 2 PCS.  |  |
| 104 | FILTER ASSY-<br>RETURN AIR<br>GRILL                            | TA420-<br>50830 | - | 2 PCS.  |  |
| 105 | HOSE<br>(DISCHARGE<br>HOSE WITH<br>FITTING)<br>18W WITH O RING | TA360-<br>10250 | - | 4 PCS.  |  |
| 106 | HOSE (SUCTION<br>HOSE WITH<br>FITTING)<br>18W WITH O RING      | TA36-10240      | - | 4 PCS.  |  |
| 107 | BATTERY CABLE<br>MAIN 18W                                      | IJ560-50040     | - | 2 PCS.  |  |
| 108 | BATTERY CABLE<br>(ALT TO MAIN<br>FUSE)                         | IJ460-50030     | - | 2 PCS.  |  |
| 109 | WIRING HARNESS<br>SET<br>(UNIT TO<br>COMPERSSOR)<br>18W        | IJ460-50020     | - | 2 PCS.  |  |
| 110 | WIRING HARNESS<br>SET<br>(UNIT TO CAB<br>COMMAND) 18W          | IJ460-50010     | - | 2 PCS.  |  |
| 111 | CLUTCH<br>ASSEMBLY TM-<br>31/DKS32                             | IJ540-10020     | - | 4 PCS.  |  |
| 112 | MAIN FUSE 100<br>AMPS  | IJ450-50110     | - | 6 PCS.  |  |
| 113 | FUSE 100 AMPS  | IJ450-50140     | - | 10 PCS. |  |
| 114 | FUSE 30 AMPS   | TA450-<br>50100 | - | 20 PCS. |  |
| 115 | FUSE 10 AMPS   | TA450-<br>50090 | - | 20 PCS. |  |
| 116 | FUSE 5 AMPS  | TA450-<br>50670 | - | 20 PCS. |  |
| 117 | FUSE 20 AMPS   | TA450-<br>50080 | - | 20 PCS. |  |
| 118 | SELF Ad. SEALING<br>FOAM<br>(10X50X10000)                      | IJ440-50030     | - | 6 PCS.  |  |

| 119 | SELF Ad.<br>INSULATION FOAM<br>2MM | IJ440-50020     | - | 2 PCS.  |  |
|-----|------------------------------------|-----------------|---|---------|--|
| 120 | SEALANT-PU40                       | TA380-<br>60020 | - | 6 PCS.  |  |
| 121 | DRAIN HOSE                         | TA360-<br>80310 | - | 4 PCS.  |  |
| 122 | DRAIN HOSE<br>CLAMP 1"             | TA320-<br>51020 | - | 20 PCS. |  |
| 123 | DRAIN T                            | TA250-<br>50060 | - | 6 PCS.  |  |
| 124 | AC Rotary Switch                   | NPN             | - | 10 PCS. |  |
| 125 | CAB CONTROLLER<br>(SK—8, 24V)      | IJ450-50050     | - | 2 PCS.  |  |
| 126 | COMPRESOR<br>TM31/DKS32, 24V<br>2B | IJ220-10040     | - | 4 PCS.  |  |

Note:- The above said quantity of material is based on Approximate requirement which can be increased / decreased as per actual requirement of the Department