The Ahmedabad District Co-operative Bank Ltd.

Near Gandhi Bridge, Opp. Income tax Office, Ahmedabad-380014.

E- TENDER FOR CIVIL, FURNITURE, ELECTRICAL & ATM WORKS AT: NEW OFFICE BUILDING FOR THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD. AT : 1, SHREEPATH SOCIETY, NAVRANGPURA, AHMEDABAD.

Notification No. ADC/ESTATE/2026/050

Dated :- 23.10.2026 (n)Procure Tender ID:- _____

(ONLY EMPANELLED VENDORS (CATEGORY-C) FOR CIVIL, FURNITURE ELECTRICAL AND ATM WORKS FOR THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD. CAN APPLY)

Name Of Agency : -

Address for Document Submission

To,
Chief Executive Officer,
The Ahmedabad District Co-Operative Bank Ltd.,
Estate Department,
Near Gandhi Bridge, Opp. Income Tax Office,
Ashram Road, Ahmedabad – 380 014.

The Ahmedabad District Co-operative Bank Ltd.

Near Gandhi bridge, Opp. Income tax Office, Ahmedabad 380 014

Notice Inviting On-line Tender

1) Sealed/percentage rates tenders are invited in the prescribed format from contactors Category-C empanelled **Head Office Ahmedabad**

Details about Tender:

Department Name	**THE AHEMDABAD DISTRICT CO-OPERATIVE BANK LTD.**
IFB No / Tender Notice No.	**Tender No.----------/e-Tender Notice No.-050 /2026**
Name of Work	**E- TENDER FOR CIVIL, FURNITURE, ELECTRICAL & ATM WORKS AT: NEW OFFICE BUILDING FOR THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD. AT : 1, SHREEPATH SOCIETY, NAVRANGPURA, AHMEDABAD.**
Nature of work	**E- TENDER FOR CIVIL, FURNITURE, ELECTRICAL & ATM WORKS AT: NEW OFFICE BUILDING FOR THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD. AT : 1, SHREEPATH SOCIETY, NAVRANGPURA, AHMEDABAD.**
Estimated Contract Value (INR)	**PART-A + B + C + D TOTAL Rs. 2,35,57,575.00**
Period Of Completion(in days)	**90 Days**
Bidding Type	**Limited**
Bid Call (Nos)	**1**
Tender Currency Type	**Single**
Tender Currency Settings	**Indian Rupee(INR)**
Joint Venture	**Not Applicable**
Rebate	**Not Applicable**

Document Fee

Bid Document Fee :	**Rs. 900/- + GST**
Bid Document Fee Payable To: (Non Refundable)	**Rs. 900/- (INR Nine Hundred Only) + 18%GST (900 + 162 (GST) = 1,062/- to be deposited in the Bank Account mentioned below by or before the last date and time of submission of tender. Scanned copy of receipt is to be uploaded on e-procurement site along with the bid. Bids without tender fee will be rejected. Bank: The Ahmedabad District Co-Operative Bank Ltd. Account Name: Sundry Creditors A/c Account No:95092005551 IFSC: GSCB0ADC001**
Bid Security/EMD (INR) :	**Rs.2,36,000/-**

Signature and Stamp of Bidder

Bid Security/EMD In Favour Of :	**Rs.2,36,000/- (INR Two Lakh Thirty Six Thousand Only) to be deposited in the Bank Account mentioned below by or before the last date and time of submission of tender. Scanned copy of receipts to be uploaded on n- procurement site along with the bid. Bids without EMD will be rejected.** **Bank: The Ahmedabad District Co-Operative Bank Ltd.** **Account Name: Sundry Creditors A/c** **Account No: 95092005551** **IFSC: GSCB0ADC001**
Security Deposit:	**EMD of successful bidder shall be converted in to Security Deposit**.

Tender Dates

Bid Document Downloading Start Date:	**Dt.23/10/2026; 13:00 hrs.**
Bid Document Downloading End Date:	**Dt.02/11/2026; 16:00 hrs.**
Pre Bid Meeting:	**Not Applicable**
Last Date & Time for Online Submission of Bids:	**Dt. 02/11/2026; 16:00 hrs.**
Bid Validity Period:	**180 Days After Opening of Price Bid**
Remarks:	**Submission of EMD, Tender fee and other Documents during office up to Dt.03/11/2026 up to 16:00 hrs. In the Office of Chief Executive Officer, The Ahmedabad District Co-Operative Bank Ltd. Head Office, Gandhi Bridge Corner, Opp. Income Tax Office, Ahmedabad - 380014. Gujarat**
Technical Bid Opening Date: **(EMD, Tender fee receipt)**	**Dt.04/11/2026; 15:00 hrs.**
Financial Bid Opening Date:	**Dt.04/11/2026; 15:30 hrs.**
Defect Defect liability	**Six Months**
Retention Money	**4% to be deducted from the running Bill**
Refund of Retention money and security deposit	**4% Refund after Completion 50% of R.M & S.D will be refunded after completion of work and 50% will be released after Completion of Defect Liability period**

Other Details

Officer Inviting Bids :	**Chief Executive Officer, The Ahmedabad District Co-Operative Bank Ltd**
Bid Opening Authority :	**Chief Executive Officer, The Ahmedabad District Co-Operative Bank Ltd**
Contact Details :	**(079) - 27543016**

Signature and Stamp of Bidder

1) The complete bidding document has been published on https://tender.nprocure.com for the purpose of downloading. The item rates under the contract include for full, final & entire completion of all works in all respects described in contract & as shown in drawings forming part of the contract. Contractor mustquote percentage rates for all the items of work. Tenders will be opened in the presence of contracting agencies or their authorized representatives.
2) The downloaded bidding document shall be considered valid for participation in the electronic bidding process (e-Tendering) subject to the submission of required tender/ bidding document fees and EMD.
3) The item rates under the contract include for full, final & entire completion of all works in all respects described in contract & as shown in drawings forming part of the contract. Contractor must quote percentage rates for all the items of work. Tenders will be opened in the presence of contracting agencies or their authorized representatives.
4) Tenders are to be submitted in one sealed envelope cover duly super scribed **"E- TENDER FOR CIVIL, FURNITURE, ELECTRICAL & ATM WORKS AT: NEW OFFICE BUILDING FOR THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD. AT : 1, SHREEPATH SOCIETY, NAVRANGPURA, AHMEDABAD."**
5) The tenderer must use only the tender forms issued for the purpose to fill in the **percentage rates**. Intimation of tender quoted by letter, telegram / telex will not be acceptable.
6) Tenderers are advised not to make any alteration/modification in the tender documents, Item of work or in any respect whatsoever. Violation of this requirement will make the Tender Liable for rejection.
7) In case of postal delivery, the tenderer must ensure that tender is reached before the due date and time. The bank will not be responsible for damage in the transit and delay of receipt of tender, if any or sent by a special messenger. Tender received late shall be rejected.
8) Every page of the tender documents should be signed by the person or persons submitting the tender in token of his/their having acquainted himself/themselves with the General and Special Conditions of Contract, Specifications etc. as laid down. Any tender with any of the documents not so signed will be subjected to rejection.
9) No consideration will be given to a tender received after the time stipulated above and no extensionwill be allowed for submission of the tender.
10) The Ahmedabad District Co-Operative Bank Ltd. shall not be bound to accept the lowest tender and reserves the right to accept or reject any or all the tenders without assigning any reason whatsoever.
11) This notice inviting tenders, the conditions of tender and the duly completed form of tender etc. will form part of the Agreement to be executed by the successful tenderer with the bank.

Signature of the Chief Executive Officer

Signature and Stamp of Bidder

INSTRUCTION WITH REGARD TO SUBMISSION OF TENDER

1) The tender shall be signed and dated at all places provided therein. Also, all pages, drawings and corrections / alterations shall be initialed. The tender submitted on behalf of a firm shall besigned by all the partners of the firm or by a partner who has the necessary authority on behalf of the firm to enter the proposed contract. Otherwise the tender may be rejected by **The Ahmedabad District Co-Operative Bank Ltd.**

2) The time allowed for completion of works is **30 Days** from the date of commencement of the work is reckoned from the Third day from the date of Letter of Intent. Time shall be considered the essence of contract.

3) It shall be the responsibility of the contractor to arrange for water and electricity required for completing construction. If water is available with the bank, the same will be supplied to the contractor by recovering 1% of the value of work done. However, contractor will have to make arrangement of pipeling for distributing water. Contractor to make own arrangement of electricity and pay tariff to the electricity board. In case the bank is supplying electricity, the contractor will have to install separate energy meter and pay the charges as per its consumption.

4) Every tender shall be accompanied by earnest money of **Rs. 2,36,000/- (INR Two Lakh Thirty Six Thousand Only) as per the details provided in the RFP. Tender submitted without earnest money shall be summarily rejected.**

5) **The Earnest Money of successful bidder will be converted in to security deposit. No interest shall be paid on this deposit. Failure to enter into the Contract agreement within the stipulated time of 7 days from the date of acceptance ofwork order shall entail the forfeiture of the Earnest money Deposit. The Earnest money of unsuccessful tenderers will be released after issue of work order, without any interest.**

6) The tenderer shall submit his tender after carefully examining the whole of the tender document and the terms and conditions of contract, the drawings and specifications, the schedule of quantities etc., and after examining the site and conditions prevailing in and aroundsite.

7) The Bank does not bind himself to accept the lowest or any tender and reserve to them the right of accepting the whole or any part of the tender and tenderer is bound to perform the same at the rates quoted. The Bank will not be bound to accept the lowest tender and reserves the rightto accept or reject any or the entire tender without assigning any reasons whatsoever. The work may also be divided among the contracting agencies depending on the exigencies of the bank.

8) Tenders shall remain valid for a period of 180 days from the date of opening of the tender which period may be extended by mutual agreement and the tenderer shall not cancel or withdraw thetender during the initial validity period of 180 days.

9) The successful tenderer shall be bound to implement the Contract and mobilise and sign specified agreements urgently.

10) **The rates to be quoted by the Contractor must be exclusive of GST but inclusive of all other taxes. GST shall be payable extra on the admissible payment as per the approved tender rates; GST shall be payable as per prevailing rates at the time of payment. (As per Circular No.38, Dt. 21-11-2022).**

Signature and Stamp of Bidder

11) **This contract shall be percentage rate contract.** The Contractor shall be paid for actual quantity of work done, as measured at site including any deviation plus or minus. The rate of any non- schedule items of work shall be decided as mentioned in the conditions of contract.

12) The tender drawings exhibited/enclosed are preliminary drawings intended for the guidance of the Contractor only. They may be subject to revision and alteration without vitiating any of the terms of the contract and the Contractor shall be bound to execute the works as shown on the final drawings without claiming any extra payment.

13) No correspondence will be entertained in respect of this tender other than any clarifications strictly pertaining to this tender.

14) Contractor should sign at the end of every page prior to submitting the tender.

15) Conditional tenders will be summarily rejected.

16) COMPLETION PERIOD OF THE PROJECT WILL BE 90 DAYS**.**

Signature of the Chief Executive Officer

Signature and Stamp of Bidder

GENERAL INSTRUCTIONS TO CONTRACTORS AND SPECIAL CONDITIONS

1) Canvassing in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.

2) The Tender Form must be filled in English and all entries must be made by the hand and written in ink, if any of the documents is missing, or unsigned, the Tender may be considered invalid by the Bank in its discretion.

3) The contractor shall not assign the contract. He shall not sub-let any portion of the contract except with the written consent of the Bank. In case of breach of these conditions, the Bank may serve a notice in writing on the contractor rescinding the contractor whereupon the Security Deposit shall stand forfeited to the Bank, without prejudice to his other remedies against the contractor.

4) The contractor shall carry out of all the work strictly in accordance with details and instructionsof the Bank. A Schedule of probable quantities in respect of each work and specifications accompany these special conditions. The Schedule of probable quantities is liable to alteration by omission, deductions or additions at the discretion of the Bank. No claim will be entertainedfrom the contractor on account of loss of profit over revising the tender quantities.

5) The Tenderer must obtain for himself on his own responsibility and at his own expenses all the information which may be necessary for the purpose of filling of Tender and for entering into a contract and must examine the drawings and must inspect the site of the work and acquaint himself with all local conditions, means of access to the work, nature of the work and all matters pertaining thereto. No compensation will be paid on account of not getting proper information.

6) The rates quoted in the Tender shall be inclusive of all charges + GST for clearing of site before commencement as well as after completion, water, electrical consumption, meters, double-scaffolding, centering, boxing, staging, planking, timbering and pumping out water, including bailing, fencing, planking, timbering and pumping out water, including bailing, fencing, hoarding, plant and equipment, storage sheds, watching and lighting by night as well as day, including Sundays and Holidays, temporary plumbing and electric supply, protection of the public and safety of adjacent roads, streets, cellars, vaults, open pavements, walls, houses, buildings and all other erections, matters or things and the contractor shall take down and remove any or all such centering, scaffolding, staging, planking, timbering, strutting, shoring, etc. as occasion shall require or when ordered so to do, and fully reinstate and make good all matters and things disturbed during the execution of the work and to the satisfaction of the Bank.

7) The contractor shall not be entitled to any compensation for any loss suffered by him on account of delays in commencing or executing the work, whatever the case of delays may be, including delays arising out of modifications to the work entrusted to him or in any sub-contract connected therewith or delays in awarding contracts for other trades if the project or in commencement or completion of such works or in procuring government controlled or other building materials or in obtaining water and power connections for construction purposes or for the other reasons whatsoever and the Employer shall not be liable for any claim in respect thereof. The Employer does not accept liability for any sum besides the Tender amount, subject to such variations as are provided for herein.

8) The successful Tenderer is bound to carry out any items of work necessary for the completion of the job even though such items are not included in the quantities and rates. Schedule of instructions in respect of such additional items and their quantities will be issued in writing by the Bank.

Signature and Stamp of Bidder

9) The successful Tenderer must co-operate with the other contractors appointed by the Employer so that the work shall proceed smoothly with the least possible delay and to the satisfaction of the Bank.

10) The contractor must bear in mind that all the work shall be carried out strictly in accordance with the specifications and in compliance of the requirements of the Authorities concerned and no deviation on any account will be permitted.

11) The Contractor shall strictly comply with provision of safety code annexed hereto.

12) The contractor shall indemnify The Ahmedabad District Co-Operative Bank Ltd., against any claim or legal action arising out of the said Act due to the failure of non-compliance of the provisions of the said Act and the penalty or any other amount levied by the authorities, shall be recoverable from the payments due to the contractors.

13) The Contractor shall comply with the provision of the Apprentices Act,1961, and the Rules and Orders issued there under from time to time. Failure to do so will be in a breach of the contract and the Architect / consultant and the Bank may in their discretion cancel the contract. The contractor shall also be liable for any pecuniary or other liabilities arising on account of any violation by him of the provisions of the Act.

14) The Security Deposit of the successful Tender will be forfeited if he fails to comply with any of the conditions of the contract.

15) The contractor shall be responsible for the observance of all Central Rules and Regulation framed by the Central Government under the Contract Labour (Regulation and Abolition) Act,1970. The Bank shall be entitled to deduct all damages, which it might suffer on account ofnon-observance of these rules by the Contractor, from the amount payable to the Contractor.

16) Contractors are not allowed to remove materials brought at Site against which advances have been paid.

17) The Contractor is to provide at all times during the progress of the works and the maintenance period / defect liability period proper means of access, with ladders, gangways, etc., and the necessary attendance to move and adopt as directed for the inspection or measurement of the works by the Consultant or their representatives.

18) Materials shall be of approved quality and the best of their kind available and shall generally conform to I.S. Specifications. The Contractor shall order all the materials required for the execution of work as early as necessary and ensure that such materials are on site well ahead or requirement for use in the work. The work involved calls for approved standard of workmanship combined with speed and to the entire satisfaction of the Bank. All the material shall be approved by the Bank before use. Contractor to arrange samples well in time.

19) The Contractors shall after completion of the work clear the Site of all debris and left over materials at his own expenses to the entire satisfaction of the Bank / Consultant and Municipal or other public authorities.

20) Contractors are requested to note that no extra item or deviated item of work to be executed without taking prior permission, the Bank shall not be held responsible for the payment of such works executed. Contractors will have to submit all the particulars including purchase bills/price list for the materials along with the rate analysis for verification of item rates.

21) If contractors fail to pay the taxes/royalties to the Authorities concerned, the bank reserve their rights to recover the said amount from the amount payable to the contractor and pay the same to the Authorities concerned.

Signature and Stamp of Bidder

22) Work is to be executed & measurements are to be paid as per the detail specification & description of item given in the Standard Specification Book except for the items which are specifically mentioned in the tender for which the details of item and mode of measurements to be followed as indicated separately in the conditions of contractors.

23) If there are any contradicting clauses mentioned in the tender, the interpretation of the same will be done by the Bank. However, the decision of the Bank will be final and binding.

24) The contractor shall give a list of his relatives working with the bank along with their designations and addresses.

25) Where in any Certificate (of which the Contractor has received payment) the Architect has included the value of any unfixed materials intended for and/or placed on or adjacent to the works such materials shall become the property of the Employer and they shall not be removed, except for use upon the works. Without the written authority of the Architect. The Contractor shall be liable for loss or damage to such materials.

26) Any defect shrinkage, settlement or other faults which may appear within the "Defects Liability Period"' stated in the Appendix hereto or if non stated them within twelve months after the virtual completion of the work arising in the opinion of the Architect from materials or workmanship not in accordance with the Contract, shall upon the directions in writing of the Architect, and within such reasonable time ns shall be specified therein be amended and made good by the Contractor, at his own cost unless the Architect shall decide that he ought to be paid for such amending and making good and in case of default the Employer mm employ and pay other persons to amend and make good such defect shrinkage settlements or other faults, and all damages, loss and expenses consequent thereon or incidental thereto shall be made good and borne by the Contractor and such damage loss and expense shall be recoverable from him by the Employer or may be deducted by the Employer upon the Architect's Certificate in writing from any moneys due or that may become due to the Contractor or the Employer may in lieu of such amending and making good by the Architect equivalent to the cost of amending such work and the event of the amount retained under Clause 32 being insufficient recover the balance from the Contractor. Together with any expenses the Employer may have incurred in connection therewith, should any defective work have been done or material supplied by any Sub-Contractor employed on the works who has been nominated or approved by the Architect as provided in Clauses 11 and 12, the Contractor shall be liable to make good in the same manner as if such work of material had been done or supplied by the Contractor and been Subject to the provisions of this Clause and Clauses 2 hereof. The Contractor shall remain liable under the provisions of this Clause not with standing the singing by the Architect of any Certificate or the passing of any accounts.

27) The works shall not be considered as completed until the Architect has certified in writing that they have been virtually completed and the defects liability period shall commence from the date of such Certificate.

28) The Contractor shall be responsible for all injury to persons, animals or things and for all structural and decorative damage to property which may arise from the operation or neglect of himself or of any nominated Sub-Contractor's employees. Whether such injury or damage arise from carelessness accident or any other cause whatever in any way connected with the carrying out of this Contract. This Clause shall he held to include any damage to building whether immediately adjacent or otherwise and any damage to roads, streets, foot-paths, bridges or ways as well as all damage caused to the building and works forming the subject of this Contract by frost or other in inclemency of weather the Contractor shall indemnify the Employer and hold him harmless in respect of all and any aforesaid and also in respect of any claim made in respect of injury or damage under any Act of Government or otherwise and also in respect of any Award of compensation or damages consequent upon such claim.

Signature and Stamp of Bidder

The Contractor shall reinstate all damage of every sort mentioned in this Clause, so as to deliver up the whole of the Contract works complete and perfect in every respect and so as to make good or otherwise satisfy all claims for damage to the property of third parties.

The Contractor shall identify the Employer against all claims which may be made against the Employer by any member of the public or other third party in respect of anything which may arise in respect of the works or in consequence thereof and shall at his own expense arrange to effect and maintain, until the virtual completion of the Contract, with an approved office a policy of insurance in the joint

names of the Employer and the Contractor against such risks and deposit such policy or policies with the Architect from time to time during the currency of this Contract. The Contractor shall similarly indemnify the Employer against all claims which may be made upon the Employer whether under the workmen's compensation Act any other any statute in force during the
currency of this Contract or any sub-Contractor and at his own expense effect and maintain, until the virtual completion of the Contract with an approved office a policy of insurance in the joint names the Employer and the Contractor against such risk and deposit such policy or policies with the Architect from time to time during the currency of the Contract.

The Employer with the concurrence or the Architect shall be at liberty and is herein empowered to deduct the amount of any damage compensation, costs, charge expenses arising or accruing from or in respect of any such claim or damage from any sum or sums or due to become due to the Contractor.

29) The Contractor shall at the time of signing the Contract insure the works and keep them insured until the virtual completion of the Contract against loss or damage by fire in an office to be approved by the Architect, in the joint names of the Employer and Contractor (the name of the former being placed first in the policy), for the full amount of the Contract and for any further sum if called upon to do so by the Architect, the premium of such further sum being aliened to the Contractor as an authorized extra. Such policy shall cover the property of the Employer only, fees for assessing the claim and connection with his services generally therein, and shall not cover any property of the Contractor only, fees for assessing the claim and in connection with his services generally therein and shall not cover any property of the Contractor or of any sub-Contractor or employee. In default of the Contractor insuring as provided above the Employer or the Architect on his behalf may so insure and may deduct the premiums paid from any money due or which for completion of the Contract works; in case of such strike or lock-out the Contractor shall as soon as may be give written notice thereof to the Architect, but the Contractor shall nevertheless constantly use his endeavors to prevent delay and shall do all that may reasonably be required for the satisfaction of the Architect to proceed with work.

30) If in the opinion of the Architect the works be delayed (a) by force majcure or (b) by reason of any exceptionally inclement weather or (c) by reason of proceedings taken or threatened by or dispute with adjoining or (d) neighboring owners or public authorities works or delays of other contracts or tradesmen engaged or nominated by the Employer or the Architect and not referred to in the schedule of quantities and/or specifications or (e) by reasons of Architects instructions as per clause 2 or (f) In reason of civil commotion, local combination of workmen or strike or lock out affecting any of the building trades or (g) in consequence of the Contractor not having received in due time necessary instructions from the Architect for which he shall have specifically applied in writing, the Architect shall make a fair and reasonable extension of time for completion of the Contractor work in case of such strike or lock-out the Contractor shall as soon as may be give written notice thereof to the Architect, but the Contractor shall nevertheless constantly use his endeavors to prevent delay and shall do all that may reasonably be required to the satisfaction of the Architect to proceed with work.

31) If the Contractor after receipt of written notice from the Architect requiring compliance within ten days fails to comply with such further drawing and/or Architects instruction the Employer with the consent of the Architect may employ and pay other persons to execute any such work what so ever that may be necessary to give effect thereto, and all costs incurred in connection therewith shall be recoverable from the Contractor by the Employer on the Certificate of the Architect as a debt or may be deducted by him from any moneys due or to become due to the Contractor.

32) All disputes and differences of any kind whatever arising out of or in connection with the Contract or the carrying out of the works (whether during the progress of the works or after their completion and whether before or after the determination. abandonment or breach of the Contract) shall be referred to and settle by the C.E.O, which shall be binding to Contractor.

33) No advance payment will be given against the subject work.

34) Payment shall be made only after successful civil repairs, furniture, electrical & ATM work etc. as per satisfaction of the Bank.

35) Payment of running bills shall be made only after receipt of request for payment along with detailed bill including abstract and measurements of work done is received from contractor.

Signature of the Chief Executive Officer

Signature and Stamp of Bidder

THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD.					
SCHEDULE-B					
PART-A CIVIL WORKS					
NAME OF WORK- CIVIL WORKS AT- NEW OFFICE BUILDING, AHMEDABAD					
NO	**ITEMS**	**QTY**	**UNIT**	**RATE RS.**	**TOTAL RS.**
	PLASTIC PAINT				
	PREPERING SURFACE BY SAND PAPER PROVIDING & APPLAYING WALL PUTTY BEFORE WALL PAINTING THREE COATS WITH PLASTIC EMULSION PAINT OF APPROVED BRAND AND MANUFACTURE ON UNDER COATED WALL SURFACE TO GIVEN AN EVEN SHADE INCLUDING THOROUGHLY BRUSHING THE SURFACE FREE FROM MORTAR DROPPINGS AND OTHER FOREIGN MATTER AND SAND PAPERED SMOOTH ETC. COMP.				
1	**GROUND FLOOR**	**900.00**	**SFT**	**32.00**	**28,800.00**
2	**FIRST FLOOR**	**900.00**	**SFT**	**32.00**	**28,800.00**
3	**SECOND FLOOR**	**900.00**	**SFT**	**32.00**	**28,800.00**
4	**THIRD FLOOR**	**900.00**	**SFT**	**32.00**	**28,800.00**
5	**FOURTH FLOOR**	**900.00**	**SFT**	**32.00**	**28,800.00**
6	**FIFTH FLOOR**	**900.00**	**SFT**	**32.00**	**28,800.00**
7	**SIXTH FLOOR**	**900.00**	**SFT**	**32.00**	**28,800.00**
	FLASE CEILING GYPSUM				
	PROVIDING & FIXING CEILING OF GYP BOARD 12.5 MM TH. INCLUDING 25MM LONG SCREW,SUSPENDED GI CHANNELS,ALL JOINTS SHALL BE FINISHED WITH JOINT PAPER USING JOINTING COMPOUND ETC COMP.				
8	**GROUND FLOOR**	**900.00**	**SFT**	**98.00**	**87,220.00**
9	**FIRST FLOOR**	**900.00**	**SFT**	**98.00**	**87,220.00**
10	**SECOND FLOOR**	**900.00**	**SFT**	**98.00**	**87,220.00**
11	**THIRD FLOOR**	**900.00**	**SFT**	**98.00**	**87,220.00**
12	**FOURTH FLOOR**	**900.00**	**SFT**	**98.00**	**87,220.00**
13	**FIFTH FLOOR**	**900.00**	**SFT**	**98.00**	**87,220.00**
14	**SIXTH FLOOR**	**900.00**	**SFT**	**98.00**	**87,220.00**
	FLASE CEILING GYPSUM PATTA				
	PROVIDING & FIXING CEILING PATTA OF GYP BOARD 12.5 MM TH. INCLUDING 25MM LONG SCREW,SUSPENDED GI CHANNELS,ALL JOINTS SHALL BE FINISHED WITH JOINT PAPER USING JOINTING COMPOUND ETC COMP.				
15	**GROUND FLOOR**	**100.00**	**SFT**	**90.00**	**9,000.00**
16	**FIRST FLOOR**	**100.00**	**SFT**	**90.00**	**9,000.00**
17	**SECOND FLOOR**	**100.00**	**SFT**	**90.00**	**9,000.00**
18	**THIRD FLOOR**	**100.00**	**SFT**	**90.00**	**9,000.00**
19	**FOURTH FLOOR**	**100.00**	**SFT**	**90.00**	**9,000.00**

20	**FIFTH FLOOR**	**100.00**	**SFT**	**90.00**	**9,000.00**
21	**SIXTH FLOOR**	**100.00**	**SFT**	**90.00**	**9,000.00**
	PART-A CIVIL WORK TOTAL RS.				**8,75,140.00**

Signature and Stamp of Bidder

THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD.					
SCHEDULE-B					
PART-B FURNITURE WORKS					
NAME OF WORK- FURNITURE WORKS AT- NEW OFFICE BUILDING, AHMEDABAD					
NO	**ITEMS**	**QTY**	**UNIT**	**RATE RS.**	**TOTAL RS.**
	GROUND FLOOR				
1	**SLIDING DOOR**	**1**	**NOS.**	**60,000**	**60,000.00**
	PROVIDING AND FIXING SIZE OF DOOR 1200X2450(H) POLISHED VENEER ON BOTH SIDE AND ALUMINUM SECTION FRAMING INSIDE,EBCO SLIDING CHANNEL IS USED, WHICH WILL BE FITTED ON THE UPPER SIDE OF DOOR.				
2	**FULLY GLASS DOOR**	**90.00**	**SFT**	**875.00**	**78,750.00**
	PROVIDING & FIXING 12MM TH.TOUGHENED GLASS DOOR WITH S.S HANDLE, LOCK,HINGES,PATCH INCLUDING MAKING HOLE & OPENING ETC.COMP				
3	**FLOOR SPRING**	**3.00**	**NOS**	**10,500.00**	**31,500.00**
	PROVIDING & FIXING DOOR FLOOR SPRING SET OF APPROVED QUALITY INCLUDING CUTTING MAKING SOLT AT TOP & BOTTOM & MAKING GOOD OF FLOORING & TOP SURFACE ETC.COMP OF OZONE MANUFACTURER.				
4	**12 MM TOUGHENED FULLY GLASS PARTITION**	**145.00**	**SFT**	**650.00**	**94,250.00**
	PROVIDING & FIXING 12MM TH. TOUGHENED GLASS WITH S.S STUD & BRACKET INCLUDING MAKING NECESSARY HOLE & OPENING ETC.COMP				
	FIRST FLOOR				
5	**CHAIRMAN'S TABLE**	**1.00**	**NOS.**	**1,55,000.00**	**1,55,000.00**
	PROVIDING & FIXING TABLE SIZE OF 2400MMX 800MMX750MM(H),TABLE TOP IN MICHEAL ANGELO MARBLE (**ABOUT RS.950/- PER SFT),** PLY BODY WITH PU FINISHED ,ALUMINUM POWDER COATED GRILL IN FRONT & FOOTREST BELOW.				
6	**SIDE TABLE**	**1.00**	**NOS.**	**60,000.00**	**60,000.00**
	PROVIDING & FIXING TABLE SIZE OF 1200MMX450MMX610MM(H) ,TABLE TOP IN MICHEAL ANGELO MARBLE,PU FINISHED DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWERS, LOCKS AND TELESCOPIC CHANNEL FOR DRAWERS.AUTO HINGES OF HETTICH OR EQUIVALENT.				
7	**CONSOLE UNIT** Signature and Stamp of Bidder	**1.00**	**NOS.**	**90,000.00**	**90,000.00**

	PROVIDING & FIXING CONSOLE UNIT OF 1800MMX450MMX730MM(H) , UNIT TOP IN MICHEAL ANGELO MARBLE(ABOUT RS.950/- PER SFT),SHUTTER & DRAWERS ARE MADE WITH 18MM THICK PLY IN PU FISHED,DRAWERS WITH TELESCOPIC CHANNEL,SHUTTER WITH MAGNET & AUTO HINGES OF HETTICH OR EQUIVALENT. M.S POWDER COATED LEGS.				
8	**DISPLAY RACK-1**	**80.00**	**SFT**	**2,900.00**	**2,32,000.00**
	PROVIDING & FIXING DISPLAY RACK OF 2620MMX210MMX2875MM(H) MADE WITH PLY & APPLY VENEER ON IT,FINISHED WITH MELAMINE POLISHED.DISPLAY RACK BACK CLADED WITH **NATURAL MARBLE(ABOUT RS.450/- PER SFT).**				
9	**DISPLAY RACK-2**	**26.00**	**SFT**	**2,900.00**	**75,400.00**
	PROVIDING & FIXING RACK SIZE OF 825MMX2875MM(H),IS MADE WITH PLY BOARD & MDF, **APPLY PU AND NATURAL MARBLE(ABOUT RS.450/- PER SFT) CLADING ON BOX.**				
10	**2 SEATER SOFA - CM'S CABIN**	**1.00**	**NOS.**	**90,000.00**	**90,000.00**
	1700MM X 800MM PROVIDING AND SUPPLYING SOFA TWO SEATER , FULLY UPHOLSTERED SOFA WITH MS POWDER COATED LEGS, SEAT AND BACK CUSHION MADE FROM HEIGH DENSITY M-FOAM WITH LEATHER COTTEN COVER, OF APPROVED MAKE WITH SEAT OF 150 MM THKL.AND BACK OF 100 MM THK. OF REQUIRED SIZE AS PER DRAWING, COVER IT WITH SELECTED TAPESTRY ON TOP AS PER DRAWING AND CLIENT CHOICE. CONSTRUCTION :KNOCKDOWN CONSTRUCTION.FINISH :EPOXY POWDER COATED TO THE THICKNESS OF 50 MICRONS (-1-- 10) . THE RATE INCLUDES COST OF ALL LABOUR,MATERIAL WITH ONE YEAR GAURANTEE FOR PRODUCT.				
11	**SINGLE SEATER SOFA - CM'S CABIN**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**
	800MM X 800MM PROVIDING AND SUPPLYING SOFA SINGLE SEATER , FULLY UPHOLSTERED SOFA WITH MS POWDER COATED LEGS, SEAT AND BACK CUSHION MADE FROM HEIGH DENSITY M-FOAM WITH LEATHER COTTEN COVER, OF APPROVED MAKE WITH SEAT OF 150 MM THKL.AND BACK OF 100 MM THK. OF REQUIRED SIZE AS PER DRAWING, COVER IT WITH SELECTED TAPESTRY ON TOP AS PER DRAWING AND CLIENT CHOICE. CONSTRUCTION :KNOCKDOWN CONSTRUCTION.FINISH :EPOXY POWDER COATED TO THE THICKNESS OF 50 MICRONS (-1-- 10) THE RATE INCLUDES COST OF ALL LABOUR,MATERIAL WITH ONE YEAR GAURANTEE FOR PRODUCT.				
12	**COFFEE TABLE - CM'S CABIN**	**1.00**	**NOS.**	**60,000.00**	**60,000.00**
	900MM X 400MM PROVIDING AND FIXING TABLE WITH 12 MM. THICK TOUGHEN GLASSES WITH ROUND EDGE. REST ON SINGLE 3"DIA. M.S. PIPE WITH POWDER COAT FINISHED AND BOTTOM FOUR MS. PIPE LEG WITH PVC BUFFER AND TOP 0.5" DIA. M.S. FLANGE PLATE & S.S. STUD ON IT FOR GLASS FITTING, FOUR M.S. FLANGE .				
13	**CORNER TABLE - CM'S CABIN**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**

Signature and Stamp of Bidder

	PROVIDING AND FIXING 500MM DIA. X 450MM (H) CORNER TABLE POWDER COATED M.S PIPE FRAME AND BOTTOM LEGS WITH PVC BUFFER AND 12MM THICK TOUGHEN GLASS ON TOP, FIXED WITH SIDE FLANGE.				
14	**WOODEN CEILING IN CABIN**	**82.00**	**SFT**	**950.00**	**77,900.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER (ABOUT RS.135/- PER SFT) ON PLY WITH GROOVES & MELAMINE POLISHED ON VENEER.				
15	**WOODEN CEILING IN FOYER**	**20.00**	**SFT**	**950.00**	**19,000.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER (ABOUT RS.135/- PER SFT) ON PLY WITH GROOVES & MELAMINE POLISHED ON VENEER.				
16	**PARTITION & PANELING**	**490.00**	**SFT**	**1,600.00**	**7,84,000.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING,BOTH SIDE 12MM THICK PLY,PARTITION FINISHED WITH VENEER (ABOUT RS.135/- PER SFT), DESIGNED WITH GROOVES,FLUTED PANEL & METAL STRIPS AS PER SHOWN IN DRAWING. SIDE TABLE SIDE COLUMN COVERSD WITH FLUTED PATTA ON PLYBOARD PANELING.				
17	**PALMET**	**60.00**	**RFT**	**800.00**	**48,000.00**
	PROVIDING & FIXING PALMET ABOVE ALL GLAZED WINDOWS WITH 12MM PLY BOARD AND THE VENEER (ABOUT RS.135/- PER SFT) SURFACE WITH MELAMINE POLISHED ABOVE.				
18	**PROFILE DOORS**	**5.00**	**NOS.**	**60,000.00**	**3,00,000.00**
	PROVIDING & FIXING FLUTED GLASS DOOR WITH SLIM ALUMINUM POWDER COATED PROFILE,LOCK BODY & VENEER PANNEL WITH MELAMINE POLISHED FINISHED.				
19	**2 SEATER SOFA - ANT ROOM**	**1.00**	**NOS.**	**90,000.00**	**90,000.00**
	1700MM X 800MM PROVIDING AND SUPPLYING SOFA TWO SEATER , FULLY UPHOLSTERED SOFA WITH MS POWDER COATED LEGS, SEAT AND BACK CUSHION MADE FROM HEIGH DENSITY M-FOAM WITH LEATHER COTTEN COVER, OF APPROVED MAKE WITH SEAT OF 150 MM THKL.AND BACK OF 100 MM THK. OF REQUIRED SIZE AS PER DRAWING, COVER IT WITH SELECTED TAPESTRY ON TOP AS PER DRAWING AND CLIENT CHOICE. CONSTRUCTION :KNOCKDOWN CONSTRUCTION.FINISH :EPOXY POWDER COATED TO THE THICKNESS OF 50 MICRONS (-1-- 10) . THE RATE INCLUDES COST OF ALL LABOUR,MATERIAL WITH ONE YEAR GAURANTEE FOR PRODUCT.				
20	**SINGLE SEATER SOFA - ANT ROOM**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**
	800MM X 800MM PROVIDING AND SUPPLYING SOFA SINGLE SEATER , FULLY UPHOLSTERED SOFA WITH MS POWDER COATED LEGS, SEAT AND BACK CUSHION MADE FROM HEIGH DENSITY M-FOAM WITH LEATHER COTTEN COVER, OF APPROVED MAKE WITH SEAT OF 150 MM THKL.AND BACK OF 100 MM THK. OF REQUIRED SIZE AS PER DRAWING, COVER IT WITH SELECTED TAPESTRY ON TOP AS PER DRAWING AND CLIENT CHOICE. CONSTRUCTION :KNOCKDOWN CONSTRUCTION.FINISH :EPOXY POWDER COATED TO THE THICKNESS OF 50 MICRONS (-1-- 10) THE RATE INCLUDES COST OF ALL LABOUR,MATERIAL WITH ONE YEAR GAURANTEE FOR PRODUCT.				

21	**COFFEE TABLE - - ANT ROOM**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**
	PROVIDING AND FIXING 500MM DIA. X 450MM (H) COFFEE TABLE POWDER COATED M.S PIPE FRAME AND BOTTOM LEGS WITH PVC BUFFER AND 12MM THICK TOUGHEN GLASS ON TOP, FIXED WITH SIDE FLANGE.				
22	**RECEPTION TABLE**	**1.00**	**NOS.**	**1,10,000.00**	**1,10,000.00**
	1400MM X 500MM X 750MM(H) PROVIDING & FIXING RECEPTION TABLE TOP IN CORIAN MARBLE, PLY BOARD BODY WITH VENEER & PU FINISHED SURFACE & LOCK&KEY DRAWER,TELESCOPIC CHANNEL OF HETTICH OR EQUIVALANT.				
23	**LOW HEIGHT FILE STORAGE**	**30.00**	**SFT**	**2,000.00**	**60,000.00**
	1100MM X 400MM X 1200(H) - 2 PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEADING PATTI/PVC, LOCK. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, AUTO HINGES OF HETTICH OR EQUIVALENT.75MM LAMINATED BOTTOM, INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
24	**2 SEATER SOFA - VIP WAITING**	**2.00**	**NOS.**	**80,000.00**	**1,60,000.00**
	1650MM X 850MM PROVIDING AND SUPPLYING SOFA TWO SEATER , FULLY UPHOLSTERED SOFA WITH MS POWDER COATED LEGS, SEAT AND BACK CUSHION MADE FROM HEIGH DENSITY M-FOAM WITH LEATHER COTTEN COVER, OF APPROVED MAKE WITH SEAT OF 150 MM THKL.AND BACK OF 100 MM THK. OF REQUIRED SIZE AS PER DRAWING, COVER IT WITH SELECTED TAPESTRY ON TOP AS PER DRAWING AND CLIENT CHOICE. CONSTRUCTION :KNOCKDOWN CONSTRUCTION.FINISH :EPOXY POWDER COATED TO THE THICKNESS OF 50 MICRONS (-1-- 10) . THE RATE INCLUDES COST OF ALL LABOUR,MATERIAL WITH ONE YEAR GAURANTEE FOR PRODUCT.				
25	**SOFA CHAIR - VIP WAITING**	**1.00**	**NOS.**	**40,000.00**	**40,000.00**
	850MM X 850MM PROVIDING AND SUPPLYING SOFA SINGLE SEATER , FULLY UPHOLSTERED SOFA WITH MS POWDER COATED LEGS, SEAT AND BACK CUSHION MADE FROM HEIGH DENSITY M-FOAM WITH LEATHER COTTEN COVER, OF APPROVED MAKE WITH SEAT OF 150 MM THKL.AND BACK OF 100 MM THK. OF REQUIRED SIZE AS PER DRAWING, COVER IT WITH SELECTED				

	TAPESTRY ON TOP AS PER DRAWING AND CLIENT CHOICE. CONSTRUCTION :KNOCKDOWN CONSTRUCTION.FINISH :EPOXY POWDER COATED TO THE THICKNESS OF 50 MICRONS (-1-- 10) THE RATE INCLUDES COST OF ALL LABOUR,MATERIAL WITH ONE YEAR GAURANTEE FOR PRODUCT.				
26	**COFFEE TABLE - VIP WAITING**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**
	PROVIDING AND FIXING 750MM DIA. X 450MM (H) COFFEE TABLE POWDER COATED M.S PIPE FRAME AND BOTTOM LEGS WITH PVC BUFFER AND 12MM THICK TOUGHEN GLASS ON TOP, FIXED WITH SIDE FLANGE.				
27	**CORNER TABLE - VIP WAITING**	**2.00**	**NOS.**	**40,000.00**	**80,000.00**
	PROVIDING AND FIXING 500MM DIA. X 450MM (H) COFFEE TABLE POWDER COATED M.S PIPE FRAME AND BOTTOM LEGS WITH PVC BUFFER AND 12MM THICK TOUGHEN GLASS ON TOP, FIXED WITH SIDE FLANGE.				
28	**PANTRY CABINET**	**38.00**	**SFT**	**2,500.00**	**95,000.00**
	PROVIDING AND FIXING PANTRY CABINET SIZE OF 1875MM X 675MM (H) IS MADE WITH (BWR) PLY BOARD SHUTTER AND DRAWER,BOTH SIDE LAMINATE. MAGNET & AUTO HINGES FOR SHUTTER,TELESCOPIC CHANNELS OF HETTICH OR EQUIVALENT. OVERHEAD CABINET SIZE 1400MMX700MMX300MM. OVERHEAD CABINET 1400MMX700MM(H)X300MM(D) MADE OUT OF 18MM THICK PLY BOARD EXTERIOR SIDE 1MM LAMINET AND INSIDE 0.6MM LAMINATE.SHUTTER SHOULD BE MADE OF 18MM THICK PLYWOOD WITH LAMINATE,WOODEN BEADING PATTI/PVC , MAGNET & AUTO HINGES OF HETTICH OR EQUIVALENT.INCLUDING ALL MATERIALS & LABOUR ETC.				
29	**FLOOR LAMP**	**1.00**	**NOS.**	**15,000.00**	**15,000.00**
30	**COAT HANGER**	**1.00**	**NOS.**	**8,000.00**	**8,000.00**
31	**RUG - 1500MMX1200MM**	**1.00**	**NOS.**	**14,000.00**	**14,000.00**
32	**DECOR - ART PIECES & PAINTING**	**1.00**	**Lump Sum**	**3,00,000.00**	**3,00,000.00**
	ART PIECES (15 NOS.), FLOWER POTS (15 NOS.) & PAINTING(30 NOS.)				
	SECOND FLOOR				
33	**G.M TABLE**	**1.00**	**NOS.**	**1,15,000.00**	**1,15,000.00**
	PROVIDING & FIXING TABLE SIZE OF 2000MMX 750MMX750MM(H),TABLE TOP IN CORIAN MARBLE(ABOUT RS.800/- PER SFT),COMMERCIAL PLY BODY WITH PU FINISHED ,VENEERED FRONTPANEL & FOOTREST BELOW.				
34	**SIDE TABLE**	**1.00**	**NOS.**	**30,000.00**	**30,000.00**
	PROVIDING & FIXING TABLE SIZE OF 900MMX450MMX750MM(H) ,TABLE TOP IN 1MM LAMINATE(MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4'), DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWERS, LOCK AND TELESCOPIC CHANNEL FOR DRAWERS.AUTO HINGES OF HETTICH OR EQUIVALENT.				
35	**SINGLE SEATER SOFA - GM'S CABIN**	**2.00**	**NOS.**	**40,000.00**	**80,000.00**

	PROVIDING AND SUPPLYING SOFA SINGLE SEATER , FULLY UPHOLSTERED SOFA WITH MS POWDER COATED LEGS, SEAT AND BACK CUSHION MADE FROM HEIGH DENSITY M-FOAM WITH LEATHER COTTEN COVER, OF APPROVED MAKE WITH SEAT OF 150 MM THKL.AND BACK OF 100 MM THK. OF REQUIRED SIZE AS PER DRAWING, COVER IT WITH SELECTED TAPESTRY ON TOP AS PER DRAWING AND CLIENT CHOICE. CONSTRUCTION :KNOCKDOWN CONSTRUCTION.FINISH :EPOXY POWDER COATED TO THE THICKNESS OF 50 MICRONS (-1-- 10) THE RATE INCLUDES COST OF ALL LABOUR,MATERIAL WITH ONE YEAR GAURANTEE FOR PRODUCT.				
36	**COFFEE TABLE - GM'S CABIN**	**2.00**	**NOS.**	**45,000.00**	**90,000.00**
	PROVIDING AND FIXING THE SQUARE TABLE OF 500MMX500MM WITH 12 MM. THICK TOUGHEN GLASSES WITH ROUND EDGE. REST ON FOUR 1"DIA. M.S. PIPE WITH POWDER COAT FINISHED AND BOTTOM FOUR MS. PIPE LEG WITH PVC BUFFER AND TOP 0.5" DIA. M.S. FLANGE PLATE & S.S. STUD ON IT FOR GLASS FITTING.				
37	**DISPLAY RACK - GM'S CABIN**	**30.00**	**SFT**	**2,500.00**	**75,000.00**
	PROVIDING & FIXING RACK SIZE OF 905MM X 2800MM(H),IS MADE WITH PLY,LAMINATE SURFACE (MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4') AND LED PROFILE LIGHTS INSIDE NICHES.				
38	**PROFILE DOOR**	**2.00**	**NOS.**	**60,000.00**	**1,20,000.00**
	PROVIDING & FIXING FLUTED GLASS DOOR WITH SLIM ALUMINUM POWDER COATED PROFILE,LOCK BODY & VENEER PANNEL WITH MELAMINE POLISHED FINISHED.				
39	**WORK STATION**	**2.00**	**NOS.**	**1,45,000.00**	**2,90,000.00**
	2450MMX1250MMX750MM(H) PROVIDING & FIXING THE WORK STATION TABLE TOP 25MM THICK IN LAMINATE WITH MATCHING EDGE BANDING & ALUMINUM FLIP UP PROVISION.M.S POWDER COATED "O" FRAME LEGS,WIRE MANAGER TREY BELOW TABLE,POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMPS. SEPARATE DRAWER UNIT - 400MM X 450MM(D) X 600MM(H) IN LAMINATED SURFACE,WITH LOCK& KEY,HANDLE,AND TELESCOPIC CHANNEL OF HETTICH OR EQUIVALENT.				
40	**LOW HEIGHT FILE STORAGE**	**80.00**	**SFT**	**2,000.00**	**1,60,000.00**
	3050MM X 400MM X 1200MM(H) - 2 PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
41	**LOW HEIGHT FILE STORAGE**	**35.00**	**SFT**	**2,000.00**	**70,000.00**

	1250MM X 400MM X 1200MM(H) - 2 PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
42	**OVER HEAD FILE STORAGE**	**95.00**	**SFT**	**2,000.00**	**1,90,000.00**
	2450MM X 375MM X 900MM(H) - 4 PROVIDING AND FIXING THE HANGING FILE STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, AUTO HINGES OF HETTICH OR EQUIVALENT. FOR HANGING THE FILE STORAGE FROM SLAB USED 25MMX25MM M.S SQUARE TUBE FRAMING AS PER SHOWN IN DRAWING.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
43	**FULL HEIGHT FILE STORAGE**	**55.00**	**SFT**	**2,000.00**	**1,10,000.00**
	2400MM X 450MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK,AUTO HINGES OF HETTICH OR EQUIVALENT. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
44	**FULL HEIGHT FILE STORAGE**	**35.00**	**SFT**	**2,000.00**	**70,000.00**
	1495MM X 450MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK,AUTO HINGES OF HETTICH OR EQUIVALENT. INCLUDING ALL				

	MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
45	**AGM'S TABLE**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**
	1650MM X 675MM X 750MM(H) PROVIDING & FIXING AGM TABLE TOP IN LAMINATED PLY BOARD, M.S POWDER COATED "O" FRAME LEG ONE SIDE & OTHER SIDE LAMINATED PLY BOARD,WITH POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMP.FRONT PANEL IN PLY BOARD WITH BOTH SIDE 1MM LAMINATE.				
46	**SIDE TABLE**	**9.00**	**SFT**	**1,950.00**	**17,550.00**
	1000MM X 400MM X 750MM(H) PROVIDING & FIXING TABLE SIZE OF 1000MM X 400MM X 750MM(H) ,TABLE TOP IN 1MM LAMINATE, DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWER, LOCK AND TELESCOPIC CHANNEL FOR DRAWERS.AUTO HINGES OF HETTICH OR EQUIVALENT.				
47	**LOW HEIGHT FILE STORAGE**	**12.00**	**SFT**	**2,000.00**	**24,000.00**
	1500MM X 400MM X 750MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
48	**PEON TABLES**	**2.00**	**NOS.**	**25,000.00**	**50,000.00**
	PROVIDING AND FIXING 1MM LAMINATED TOP & M.S POWDER COATED "O" FRAME LEGS.				
49	**WOODEN CEILING IN FOYER**	**20.00**	**SFT**	**800.00**	**16,000.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER **(ABOUT RS.135/- PER SFT) ON PLY WITH GROOVES & . ON VENEER.**				
50	**PARTITION**	**350.00**	**SFT**	**1,400.00**	**4,90,000.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING,BOTH SIDE 12MM THICK PLY,CUTOUT FOR GLASS,BEADING PATTI,GROOVES,METAL STRIP DESIGN & PARTITION SURFACE IN LAMINATE **(MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4').**				
51	**PALMET**	**60.00**	**RFT**	**700.00**	**42,000.00**

	PROVIDING & FIXING PALMET ABOVE ALL GLAZED WINDOWS WITH 18MM THICK PLY BOARD WITH LAMINATE **(MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4') SURFACE.**				
52	**PANTRY CABINET**	**38.00**	**SFT**	**2,500.00**	**95,000.00**
	PROVIDING AND FIXING PANTRY CABINET SIZE OF 1710MM X 675MM (H) IS MADE WITH (BWR) PLY BOARD SHUTTER AND DRAWER,BOTH SIDE LAMINATE. MAGNET & AUTO HINGES FOR SHUTTER,TELESCOPIC CHANNELS OF HETTICH OR EQUIVALENT. OVERHEAD CABINET 1400MMX700MM(H)X300MM(D) MADE OUT OF 18MM THICK PLY BOARD EXTERIOR SIDE 1MM LAMINET AND INSIDE 0.6MM LAMINATE.SHUTTER SHOULD BE MADE OF 18MM THICK PLYWOOD WITH LAMINATE,WOODEN BEADING PATTI/PVC , MAGNET & AUTO HINGES OF HETTICH OR EQUIVALENT.INCLUDING ALL MATERIALS & LABOUR ETC.				
	THIRD FLOOR				
53	**AGM'S TABLE**	**3.00**	**NOS.**	**45,000.00**	**1,35,000.00**
	1500MM X 600MM X 750MM(H) PROVIDING & FIXING AGM TABLE TOP IN LAMINATED PLY BOARD, M.S POWDER COATED "O" FRAME LEG ONE SIDE & OTHER SIDE LAMINATED PLY BOARD,WITH POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMP.FRONT PANEL IN PLY BOARD WITH BOTH SIDE 1MM LAMINATE(MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4').				
54	**SIDE TABLE**	**3.00**	**NOS.**	**17,500.00**	**52,500.00**
	PROVIDING & FIXING TABLE SIZE OF 1100MM X 400MM X 750MM(H) ,TABLE TOP IN 1MM LAMINATE, DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWERS, LOCK AND TELESCOPIC CHANNEL FOR DRAWERS.AUTO HINGES OF HETTICH OR EQUIVALENT.				
55	**LOW HEIGHT FILE STORAGE**	**22.00**	**SFT**	**2,000.00**	**44,000.00**
	1675MM X 400MM X 1200MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
56	**LOW HEIGHT FILE STORAGE**	**40.00**	**SFT**	**2,000.00**	**80,000.00**

Signature and Stamp of Bidder

	1500MM X 400MM X 1200MM(H) - 2 PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
57	**LOW HEIGHT FILE STORAGE**	**12.00**	**SFT**	**2,000.00**	**24,000.00**
	1500MM X 400MM X750MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC, LOCK AND TELESCOPIC CHANNEL. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNETLOCK,75MM LAMINATED PLY BOARD BOTTOM, AUTO HINGES OF HETTICH OR EQUIVALENT. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
58	**LOW HEIGHT FILE STORAGE**	**11.00**	**SFT**	**2,000.00**	**22,000.00**
	1350MM X 400MM X750MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
59	**LOW HEIGHT FILE STORAGE**	**10.00**	**SFT**	**2,000.00**	**20,000.00**
	1200MM X 400MM X750MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO				

	HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
60	**LOW PARTITION**	**91.00**	**SFT**	**1,400.00**	**1,27,400.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING,BOTH SIDE 12MM THICK PLY,LAMINATE SURFACE (MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4') 18MM THICK WOODEN PATTI ON TOP WITH 4MM GROOVE.				
61	**WORK STATION**	**1.00**	**NOS.**	**1,45,000.00**	**1,45,000.00**
	2450MMX1250MMX750MM(H) PROVIDING & FIXING THE WORK STATION TABLE TOP 25MM THICK IN LAMINATE WITH MATCHING EDGE BANDING & ALUMINUM FLIP UP PROVISION.M.S POWDER COATED "O" FRAME LEGS,WIRE MANAGER TREY BELOW TABLE,POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMPS. SEPARATE DRAWER UNIT - 400MM X 450MM(D) X 600MM(H) IN LAMINATED SURFACE,WITH LOCK& KEY,HANDLE,AND TELESCOPIC CHANNEL OF HETTICH OR EQUIVALENT.				
62	**CONFERENCE TABLE**	**1.00**	**NOS.**	**65,000.00**	**65,000.00**
	2300MM X 700MM X 750MM(H) PROVIDING & FIXING THE CONFERENCE TABLE TOP 50MM THICK IN LAMINAE(MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4') WITH MATCHING EDGE BANDING & ALUMINUM FLIP UP PROVISION.M.S POWDER COATED LEGS,WIRE MANAGER TREY BELOW TABLE,SHOWN AS PER DRAWING.				
63	**LOW HEIGHT FILE STORAGE**	**31.00**	**SFT**	**2,000.00**	**62,000.00**
	2400MM X 400MM X 1200MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF HETTICH OR EQUIVALENT.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
64	**OVERHEAD FILE STORAGE**	**47.00**	**SFT**	**2,000.00**	**94,000.00**
	2400MM X 375MM X 900MM(H) - 2 PROVIDING AND FIXING THE HANGING FILE STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX				

	(MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, AUTO HINGES OF HETTICH OR EQUIVALENT. FOR HANGING THE FILE STORAGE FROM SLAB USED 25MMX25MM M.S SQUARE TUBE FRAMING AS PER SHOWN IN DRAWING.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
65	**FULL HEIGHT FILE STORAGE**	**69.00**	**SFT**	**2,000.00**	**1,38,000.00**
	3045MM X 400MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK,AUTO HINGES OF HETTICH OR EQUIVALENT. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING AND INSTRUCTIONS OF ENGINEER-IN-CHARGE.				
66	**PROFILE DOOR**	**2.00**	**NOS.**	**60,000.00**	**1,20,000.00**
	PROVIDING & FIXING FLUTED GLASS DOOR WITH SLIM ALUMINUM POWDER COATED PROFILE,LOCK BODY & VENEER PANNEL WITH MELAMINE POLISHED FINISHED.				
67	**PARTITION**	**402.00**	**SFT**	**1,400.00**	**5,62,800.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING,BOTH SIDE 12MM THICK PLY,GROOVES,METAL STRIP & PARTITION SURFACE IN LAMINATE (**MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4').**				
68	**PANTRY DOOR**	**1.00**	**NOS.**	**21,000.00**	**21,000.00**
	PROVIDING AND FIXING 30MM THICK FLUSH DOOR WITH BOTH SIDE 1MM LAMINATE,HINGES, HANDLE & DOOR CLOSER OF **HETTICH OR EQUIVALENT**.				
69	**PANTRY CABINET**	**38.00**	**SFT**	**2,500.00**	**95,000.00**
	PROVIDING AND FIXING PANTRY CABINET SIZE OF 1710MM X 675MM (H) IS MADE WITH (BWR) PLY BOARD SHUTTER AND DRAWER,BOTH SIDE LAMINATE. MAGNET & AUTO HINGES FOR SHUTTER,TELESCOPIC CHANNELS OF HETTICH OR EQUIVALENT.OVERHEAD CABINET 1500MMX700MMX350MM OVERHEAD CABINET 1400MMX700MM(H)X300MM(D) MADE OUT OF 18MM THICK PLY BOARD EXTERIOR SIDE 1MM LAMINET AND INSIDE 0.6MM LAMINATE.SHUTTER SHOULD BE MADE OF 18MM THICK PLYWOOD WITH LAMINATE,WOODEN BEADING PATTI/PVC , MAGNET & AUTO HINGES OF **HETTICH OR EQUIVALENT**. INCLUDING ALL MATERIALS & LABOUR ETC.				
70	**FULL HEIGHT FILE STORAGE**	**33.00**	**SFT**	**2,000.00**	**66,000.00**

	1420MM X 300MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK,AUTO HINGES OF **HETTICH OR EQUIVALENT**. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
71	**WOODEN CEILING IN FOYER**	**20.00**	**SFT**	**800.00**	**16,000.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER (ABOUT RS.135/- PER SFT) ON PLY WITH GROOVES & MELAMINE POLISHED ON VENEER.				
72	**PALMET**	**60.00**	**RFT**	**700.00**	**42,000.00**
	PROVIDING & FIXING PALMET ABOVE ALL GLAZED WINDOWS WITH 18MM THICK PLY BOARD WITH LAMINATE **(MAKE – CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4') SURFACE.**				
	FOURTH FLOOR				
73	**AGM'S TABLE**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**
	1500MM X 600MM X 750MM(H PROVIDING & FIXING AGM TABLE TOP IN LAMINATED PLY BOARD, M.S POWDER COATED "O" FRAME LEG ONE SIDE & OTHER SIDE LAMINATED PLY BOARD,WITH POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMP.FRONT PANEL IN PLY BOARD WITH BOTH SIDE 1MM LAMINATE.				
74	**SIDE TABLE**	**1.00**	**NOS.**	**17,500.00**	**17,500.00**
	PROVIDING & FIXING TABLE SIZE OF 1000MM X 400MM X 750MM(H) ,TABLE TOP IN 1MM LAMINATE, DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWERS, LOCK AND TELESCOPIC CHANNEL FOR DRAWERS.AUTO HINGES OF **HETTICH OR EQUIVALENT.**				
75	**OFFICER'S TABLE**	**2.00**	**NOS.**	**45,000.00**	**90,000.00**
	1500MM X 600MM X 750MM(H) PROVIDING & FIXING OFFICER'S TABLE TOP IN LAMINATED PLY BOARD, M.S POWDER COATED "O" FRAME LEG ONE SIDE & OTHER SIDE LAMINATED PLY BOARD,WITH POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMP.FRONT PANEL IN PLY BOARD WITH BOTH SIDE 1MM LAMINATE.				
76	**SIDE TABLE**	**2.00**	**NOS.**	**17,500.00**	**35,000.00**
	PROVIDING & FIXING TABLE SIZE OF 1000MM X 400MM X 750MM(H) ,TABLE TOP IN 1MM LAMINATE, DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWERS, LOCK AND TELESCOPIC CHANNEL FOR DRAWERS. **AUTO HINGES OF HETTICH OR EQUIVALENT.**				
77	**WORK STATION**	**1.00**	**NOS.**	**75,000.00**	**75,000.00**

	2450MM X 600MM X 750MM(H) PROVIDING & FIXING THE WORK STATION TABLE TOP 25MM THICK IN LAMINATE WITH MATCHING EDGE BANDING & ALUMINUM FLIP UP PROVISION.M.S POWDER COATED "O" FRAME LEGS,WIRE MANAGER TREY BELOW TABLE,POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMPS. SEPARATE DRAWER UNIT - 400MM X 450MM(D) X 600MM(H) IN LAMINATED SURFACE,WITH LOCK& KEY,HANDLE,AND **TELESCOPIC CHANNEL OF HETTICH OR EQUIVALENT.**				
78	**WORK STATION**	**1.00**	**NOS.**	**1,15,000.00**	**1,15,000.00**
	3700MM X 600MM X 750MM(H) PROVIDING & FIXING THE WORK STATION TABLE TOP 25MM THICK IN LAMINATE WITH MATCHING EDGE BANDING & ALUMINUM FLIP UP PROVISION.M.S POWDER COATED "O" FRAME LEGS,WIRE MANAGER TREY BELOW TABLE,POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMPS. SEPARATE DRAWER UNIT - 400MM X 450MM(D) X 600MM(H) IN LAMINATED SURFACE,WITH LOCK& KEY,HANDLE, AND **TELESCOPIC CHANNEL OF HETTICH OR EQUIVALENT.**				
79	**LOW HEIGHT FILE STORAGE**	**40.00**	**SFT**	**2,000.00**	**80,000.00**
	1500MM X 400MM X 1200MM(H) - 2 PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF **HETTICH OR EQUIVALENT**.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
80	**LOW HEIGHT FILE STORAGE**	**31.00**	**SFT**	**2,000.00**	**62,000.00**
	2400MM X 400MM X 1200MM(H) - 2 PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & AUTO HINGES OF **HETTICH OR EQUIVALENT**.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
81	**OVERHEAD FILE STORAGE**	**47.00**	**SFT**	**2,000.00**	**94,000.00**

Signature and Stamp of Bidder

	2400MM X 375MM X 900MM(H) - 2 PROVIDING AND FIXING THE HANGING FILE STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF **18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE.** STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, AUTO HINGES OF HETTICH OR EQUIVALENT. FOR HANGING THE FILE STORAGE FROM SLAB USED **25MMX25MM M.S SQUARE TUBE FRAMING** AS PER SHOWN IN DRAWING.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
82	**OVERHEAD FILE STORAGE**	**72.00**	**SFT**	**2,000.00**	**1,44,000.00**
	3700MM X 375MM X 900MM(H) - 2 PROVIDING AND FIXING THE HANGING FILE STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF **18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE.** STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, AUTO HINGES OF HETTICH OR EQUIVALENT. FOR HANGING THE FILE STORAGE FROM SLAB USED **25MMX25MM M.S SQUARE TUBE FRAMING** AS PER SHOWN IN DRAWING.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
83	**FULL HEIGHT FILE STORAGE**	**69.00**	**SFT**	**2,000.00**	**1,38,000.00**
	3045MM X 400MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK,AUTO HINGES OF HETTICH OR EQUIVALENT. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
84	**FULL HEIGHT FILE STORAGE**	**33.00**	**SFT**	**2,000.00**	**66,000.00**
	1420MM X 300MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF **18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE**. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK,**AUTO HINGES OF HETTICH OR**				

	EQUIVALENT. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING AND INSTRUCTIONS OF ENGINEER-IN-CHARGE.				
85	**PEON TABLES**	**3.00**	**NOS.**	**25,000.00**	**75,000.00**
	PROVIDING AND FIXING 1MM LAMINATED TOP & M.S POWDER COATED "O" FRAME LEGS.				
86	**PANTRY CABINET**	**37.00**	**SFT**	**2,500.00**	**92,500.00**
	PROVIDING AND FIXING PANTRY CABINET SIZE OF **1300MM X 675MM (H)** IS MADE WITH (BWR) PLY BOARD SHUTTER AND DRAWER,BOTH SIDE LAMINATE. MAGNET & AUTO HINGES FOR SHUTTER,TELESCOPIC CHANNELS OF HETTICH OR EQUIVALENT.OVERHEAD CABINET 1500MMX700MMX350MM OVERHEAD CABINET 1200MMX700MM(H)X300MM(D) MADE OUT OF 18MM THICK PLY BOARD EXTERIOR SIDE 1MM LAMINET AND INSIDE 0.6MM LAMINATE.SHUTTER SHOULD BE MADE OF 18MM THICK PLYWOOD WITH LAMINATE,WOODEN BEADING PATTI/PVC , MAGNET & **AUTO HINGES OF HETTICH OR EQUIVALENT**.INCLUDING ALL MATERIALS & LABOUR ETC.				
87	**PARTITION**	**370.00**	**SFT**	**1,400.00**	**5,18,000.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING,BOTH SIDE 12MM THICK PLY,GROOVES,METAL STRIP & PARTITION SURFACE IN LAMINATE(MAKE - CENTURY,MIKASA,GREENLAM **RS.1950 PER SHEET-8'X4').**				
88	**LOW PARTITION**	**50.00**	**SFT**	**1,400.00**	**70,000.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING,BOTH SIDE 12MM THICK PLY,LAMINATE **(MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4')** SURFACE 18MM THICK WOODEN PATTI ON TOP WITH 4MM GROOVE.				
89	**PALMET**	**60.00**	**SFT**	**700.00**	**42,000.00**
	PROVIDING & FIXING PALMET ABOVE ALL GLAZED WINDOWS WITH **18MM THICK PLY BOARD** WITH LAMINATE (**MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4')** SURFACE.				
90	**WOODEN CEILING IN FOYER**	**20.00**	**SFT**	**800.00**	**16,000.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER (ABOUT RS.135/- PER SFT) ON PLY WITH GROOVES & MELAMINE POLISHED ON VENEER.				
91	**WAITING BENCH - 3 SEATER**	**1.00**	**NOS.**	**15,000.00**	**15,000.00**
	PROVIDING & FIXING 3SEATER POWDER COATED M.S BENCH WITH CUSHION SEATS, & PERFORATED SHEET BACK REST.				
	FIFTH FLOOR				
92	**OFFICER'S TABLE**	**1.00**	**NOS.**	**45,000.00**	**45,000.00**
	1500MM X 600MM X 750MM(H) PROVIDING & FIXING OFFICER'S TABLE TOP IN LAMINATED PLAY BOARD, M.S POWDER COATED "O" FRAME LEG ONE SIDE & OTHER SIDE LAMINATED PLY BOARD,WITH POWDER COATED Signature and Stamp of Bidder				

	KEY-BOARD TREY FIXED WITH M.S CLAMP.FRONT PANEL IN PLY BOARD WITH BOTH SIDE 1MM LAMINATE.				
93	**SIDE TABLE**	**1.00**	**NOS.**	**17,500.00**	**17,500.00**
	PROVIDING & FIXING TABLE SIZE OF 1100MM X 400MM X 750MM(H) ,TABLE TOP IN 1MM LAMINATE, DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWERS, LOCK AND TELESCOPIC CHANNEL FOR DRAWERS. **AUTO HINGES OF HETTICH OR EQUIVALENT.**				
94	**LOW HEIGHT FILE STORAGE**	**47.00**	**SFT**	**2,000.00**	**94,000.00**
	3600MM X 400MM X 1200MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & **AUTO HINGES OF HETTICH OR EQUIVALENT**.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
95	**LOW HEIGHT FILE STORAGE**	**20.00**	**SFT**	**2,000.00**	**40,000.00**
	1500MM X 400MM X 1200MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, LOCK & **AUTO HINGES OF HETTICH OR EQUIVALENT**.FILE RACK BASE MADE WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
96	**LOW HEIGHT FILE STORAGE**	**11.00**	**SFT**	**2,000.00**	**22,000.00**
	1350MM X 400MM X 750MM(H) PROVIDING AND FIXING THE LOW HEIGHT STORAGE FOR 25MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET,LOCK & **AUTO HINGES OF HETTICH OR EQUIVALENT**.FILE RACK BASE MADE				

	WITH LAMINATED PLY BOARD.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
97	**WORK STATION**	**2.00**	**NOS.**	**1,05,000.00**	**2,10,000.00**
	3700MM X 600MM X 750MM(H) PROVIDING & FIXING THE WORK STATION TABLE TOP 25MM THICK IN LAMINATE WITH MATCHING EDGE BANDING & ALUMINUM FLIP UP PROVISION.M.S POWDER COATED "O" FRAME LEGS,WIRE MANAGER TREY BELOW TABLE,POWDER COATED KEY-BOARD TREY FIXED WITH M.S CLAMPS. SEPARATE DRAWER UNIT - 400MM X 450MM(D) X 600MM(H) IN LAMINATED SURFACE, WITH LOCK & KEY, HANDLE AND TELESCOPIC CHANNEL OF **HETTICH OR EQUIVALENT.**				
98	**OVERHEAD FILE STORAGE**	**72.00**	**SFT**	**2,000.00**	**1,44,000.00**
	3700MM X 375MM X 900MM(H) - 2 PROVIDING AND FIXING THE HANGING FILE STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED TOP WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, **AUTO HINGES OF HETTICH OR EQUIVALENT**. FOR HANGING THE FILE STORAGE FROM SLAB USED 25MMX25MM M.S SQUARE TUBE FRAMING AS PER SHOWN IN DRAWING.INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
99	**FULL HEIGHT FILE STORAGE**	**69.00**	**SFT**	**2,000.00**	**1,38,000.00**
	3045MM X 400MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, LOCK, AUTO HINGES OF HETTICH OR EQUIVALENT. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
100	**FULL HEIGHT FILE STORAGE**	**33.00**	**SFT**	**2,000.00**	**66,000.00**
	1420MM X 300MM X 2100MM(H) PROVIDING AND FIXING THE FULL HEIGHT STORAGE FOR 18MM THICK (PLYWOOD BOARD) POST FORMING LAMINATED WITH 6MM THICK PLYWOOD AT BACKSIDE FINISHED WITH 1MM. THICK APPROVED LAMINATE, MADE OUT OF 18MM THICK PLYWOOD WITH EXTERIOR SIDE 1MM. AND INTERIOR SIDE 0.6MM. APPROVED LAMINATE. STORAGE UNIT BOX (MEASUREMENT SHOWN IN DRAWING) WITH WOODEN Signature and Stamp of Bidder				

	BEDDING PATTI/PVC. SHUTTER SHOULD BE MADE OF 18MM. THICK POST FORMING PLYWOOD WITH MAGNET, LOCK, AUTO **HINGES OF HETTICH OR EQUIVALENT**. INCLUDING ALL MATERIALS AND LABOUR ETC. COMPLETE AS PER SHOWN IN DETAILED DRAWING.				
101	**WOODEN CEILING IN FOYER**	**20.00**	**SFT**	**800.00**	**16,000.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER (ABOUT **RS.135/- PER SFT**) ON PLY WITH GROOVES & MELAMINE POLISHED ON VENEER.				
102	**PANTRY CABINET**	**37.00**	**SFT**	**2,500.00**	**92,500.00**
	PROVIDING AND FIXING PANTRY CABINET SIZE OF **1455MM X 675MM (H)** IS MADE WITH (BWR) PLY BOARD SHUTTER AND DRAWER, BOTH SIDE LAMINATE. MAGNET & **AUTO HINGES FOR SHUTTER, TELESCOPIC CHANNELS OF HETTICH OR EQUIVALENT.** OVERHEAD CABINET **1400MMX700MM(H)X300MM(D)** MADE OUT OF 18MM THICK PLY BOARD EXTERIOR SIDE 1MM LAMINET AND INSIDE 0.6MM LAMINATE.SHUTTER SHOULD BE MADE OF 18MM THICK PLYWOOD WITH LAMINATE,WOODEN BEADING PATTI/PVC , MAGNET & **AUTO HINGES OF HETTICH OR EQUIVALENT**.INCLUDING ALL MATERIALS & LABOUR ETC.				
103	**PARTITION**	**450.00**	**SFT**	**1,400.00**	**6,30,000.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING, BOTH SIDE 12MM THICK PLY, GROOVES, METAL STRIP & PARTITION SURFACE IN LAMINATE (MAKE - CENTURY, MIKASA, GREENLAM RS.1950 PER SHEET-8'X4').				
104	**PALMET**	**63.00**	**SFT**	**700.00**	**44,100.00**
	PROVIDING & FIXING PALMET ABOVE ALL GLAZED WINDOWS WITH 18MM THICK PLY BOARD WITH LAMINATE (MAKE - **CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4'**)SURFACE.				
105	**PEON TABLE**	**1.00**	**NOS.**	**25,000.00**	**25,000.00**
	800MM X 500MM X 750MM(H) PROVIDING AND FIXING 1MM LAMINATED TOP & M.S POWDER COATED "O" FRAME LEGS.				
106	**WAITING BENCH - 3 SEATER**	**1.00**	**NOS.**	**15,000.00**	**15,000.00**
	PROVIDING & FIXING 3SEATER POWDER COATED M.S BENCH WITH CUSHION SEATS, & PERFORATED SHEET BACK REST.				
	SIXTH FLOOR				
107	**PANTRY CABINET**	**38.00**	**SFT**	**2,500.00**	**95,000.00**
	PROVIDING AND FIXING PANTRY CABINET SIZE OF **1705MM X 675MM (H**) IS MADE WITH (BWR) PLY BOARD SHUTTER AND DRAWER, BOTH SIDE LAMINATE. MAGNET & **AUTO HINGES FOR SHUTTER, TELESCOPIC CHANNELS OF HETTICH OR EQUIVALENT.** OVERHEAD CABINET **1400MMX700MM(H)X300MM(D)** MADE OUT OF 18MM THICK PLY BOARD EXTERIOR SIDE 1MM LAMINET AND INSIDE 0.6MM LAMINATE.SHUTTER SHOULD BE MADE OF 18MM THICK PLYWOOD WITH LAMINATE, WOODEN BEADING PATTI / PVC, **MAGNET & AUTO HINGES OF HETTICH OR EQUIVALENT**.INCLUDING ALL MATERIALS & LABOUR ETC.				

108	**WOODEN CEILING IN HALL**	**200.00**	**SFT**	**800.00**	**1,60,000.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER (ABOUT RS.135/- PER SFT) ON PLY WITH GROOVES & MELAMINE POLISHED ON VENEER.				
109	**WOODEN CEILING IN FOYER**	**20.00**	**SFT**	**800.00**	**16,000.00**
	PROVIDING AND FIXING PLY FRAMING BELOW AND COVERED WITH PLY,APPLYING VENEER (ABOUT RS.135/- PER SFT) ON PLY WITH GROOVES & MELAMINE POLISHED ON VENEER.				
110	**GRID CEILING**	**380.00**	**SFT**	**125.00**	**47,500.00**
	PROVIDING & FIXING G.I. SECTION BELOW AND COVERED WITH LIGHT WEIGHT 600 x 600 CEILING TILES.				
111	**PARTITION**	**220.00**	**SFT**	**1,400.00**	**3,08,000.00**
	PROVIDING AND FIXING PARTITION MADE WITH ALUMINUM FRAMING,BOTH SIDE 12MM THICK PLY,GROOVES,METAL STRIP & PARTITION SURFACE IN LAMINATE **(MAKE - CENTURY, MIKASA, GREENLAM RS.1950 PER SHEET - 8'X4').**				
112	**PALMET**	**63.00**	**SFT**	**700.00**	**44,100.00**
	PROVIDING & FIXING PALMET ABOVE ALL GLAZED WINDOWS WITH 18MM THICK PLY BOARD WITH LAMINATE (**MAKE - CENTURY,MIKASA,GREENLAM RS.1950 PER SHEET-8'X4')**SURFACE.				
113	**STAGE TABLE PODIUM**	**150.00**	**SFT**	**1,000.00**	**1,50,000.00**
	PROVIDING & FIXING THE PODIUM STAGE WITH 18MM PLY BOARD ON M.S FRAMING HEIGHT OF 200MM & APPROVED 12MM THICK WOODEN FLOOR.				
114	**PODIUM**	**1.00**	**NOS.**	**10,000.00**	**10,000.00**
	PROVIDING & FIXING THE PODIUM WITH 18MM PLY BOARD WITH LAMINATE.				
115	**GUEST TABLE**	**2.00**	**NOS.**	**15,000.00**	**30,000.00**
	PROVIDING & FIXING TABLE SIZE OF 1350MM X 600MM X 750MM(H) , WITH "O" FRAMED METAL LEGS,AND LAMINATED TABLE TOP.				
116	**PRESENTATION PC TABLE**	**1.00**	**NOS.**	**15,000.00**	**15,000.00**
	PROVIDING & FIXING TABLE SIZE OF 1200MM X 600MM X 750MM(H) ,TABLE TOP IN 1MM LAMINATE, DRAWER & SHUTTERS MADE FROM 18MM THICK PLY WITH MAGNET,MULTIPLE DRAWERS, LOCK AND TELESCOPIC CHANNEL FOR DRAWERS.AUTO HINGES OF HETTICH OR EQUIVALENT.				
117	**GLASS DOOR**	**35.00**	**SFT**	**650.00**	**22,750.00**
	1350MM X 2375MM PROVIDING & FIXING 12MM THICK TOUGHEN GLASS,ON FLOORSPRING,WITH S.S HANDLE.				

CHAIRS

118	CHAIRMAN'S CHAIR (MAKE - HOF,FEATHERLITE) AS PER INTERIOR	1.00	NOS.	87,000.00	87,000.00
119	CHAIRMAN'S VISITORS CHAIR (MAKE - HOF,FEATHERLITE) AS PER INTERIOR	3.00	NOS.	25,000.00	75,000.00
120	F.F - RECEPTION CHAIR AS PER INTERIOR	1.00	NOS.	7,500.00	7,500.00
121	G.M & AGM'S CHAIR AS PER INTERIOR	6.00	NOS.	20,000.00	1,20,000.00
122	VISITORS CHAIR AS PER INTERIOR	13.00	NOS.	10,000.00	1,30,000.00
123	OFFICER'S & STAFF CHAIRS AS PER INTERIOR	44.00	NOS.	7,500.00	3,30,000.00
124	PEON'S CHAIR AS PER INTERIOR	8.00	NOS.	5,000.00	40,000.00
125	FOYER ARM CHAIRS - 1ST & 6TH FLOOR AS PER INTERIOR	4.00	NOS.	10,000.00	40,000.00
126	GUEST CHAIRS AS PER INTERIOR	4.00	NOS.	20,000.00	80,000.00
127	MEMBERS CHAIR AS PER INTERIOR	53.00	NOS.	7,000.00	3,71,000.00
128	CONFERANCE CHAIRS AS PER INTERIOR	7.00	NOS.	25,000.00	1,75,000.00
	CURTAINS				
129	1ST FLOOR CURTAIN (MAKE - ASIAN PAINT) MOTORISED HONEYCOMB BLACK OUT CURTAIN.	532.00	SFT	1,500.00	7,98,000.00
130	2ND FLOOR CURTAIN (MAKE - ASIAN PAINT POLY VINYL FABRIC) ROLLER BLIND , BLACK OUT & MANUALY OPERABLE CURTAIN.	560.00	SFT	350.00	1,96,000.00
131	3RD FLOOR CURTAIN (MAKE - ASIAN PAINT POLY VINYL FABRIC) ROLLER BLIND , BLACK OUT & MANUALY OPERABLE CURTAIN.	560.00	SFT	350.00	1,96,000.00
132	4TH FLOOR CURTAIN (MAKE - ASIAN PAINT POLY VINYL FABRIC) ROLLER BLIND , BLACK OUT & MANUALY OPERABLE CURTAIN.	560.00	SFT	350.00	1,96,000.00
133	5TH FLOOR CURTAIN (MAKE - ASIAN PAINT POLY VINYL FABRIC) ROLLER BLIND , BLACK OUT & MANUALY OPERABLE CURTAIN.	560.00	SFT	350.00	1,96,000.00
134	6TH FLOOR CURTAIN (MAKE - ASIAN PAINT POLY VINYL FABRIC) ROLLER BLIND , BLACK OUT & MANUALY OPERABLE CURTAIN.	560.00	SFT	350.00	1,96,000.00
	PART-B FURNITURE WORK TOTAL RS.				1,50,85,000.00

Signature and Stamp of Bidder

THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD.					
SCHEDULE-B					
PART-C ELECTRICAL WORKS					
NAME OF WORK- ELECTRICAL WORKS AT- NEW OFFICE BUILDING, AHMEDABAD					
No	**ITEMS**	**QTY**	**UNIT**	**RATE RS.**	**TOTAL RS.**
PART - 1 - INTERNAL WIRING					
	"WITH MODULAR TYPE SWITCHES **Wiring of points to be done in concealed / Open manner (As per drawings provided) in 25 mm dia medium guage Rigid PVC FRLS pipe. Wiring shall be done with FRLS type copper flexible wire of 650V/1100V. Separate pipe should be taken for circuit mains. Nos of ciruit of the same phases may be taken in same conduit (maximum 2 ckts).The circuit shall be laid in 25/40 mm dia medium guage rigid PVC FRLS pipe.The point rate shall include all the necessary piping and wiring from sub panel / Distribution board to switch board & switch board to the batten holder / angle holder / connector / ceiling rose all inclusive except sub panel / Dist board."**				
	"The wiring shall be done as per relevant prevailing standard. The looping of the wiring should be done in the switch boxes or light and fan point outlet boxes to avoid the junction boxes. The junction boxes and switch boxes for the ceiling light point, fan point etc shall be minimum 60mm deep. All the necessary jarry in brick plastered walls should be done with machine cutter only, also jarry should be filled with cement, sand and wire mesh as required, the material cost for rough finish shall be included in point rate.Whenever pipes are required to be laid in flooring shall be of heavy guage (HMS). Wiring should be done as per distribtion details. Each circuit should have dedicated phase, neutral & earth wire. Wire sizes to be used as under where ever open conduiting is to be done, the required clamps etc accessories shall be included in the items here POINT RATE INCLUD FROM DB TO SB TO POINT OUT LAT (NO EXTRA MAIN FOR POINT WIRING) **For Light Points /fan point/ wall fan / 6A 3 Pin Plug** **0 SB to SB 0 2.5sqmm for Phase & Neutral & 1.5 sqmm for Earth** **0 SB to Point 0 1.5 sqmm for Phase & Neutral & Earth** **For 6A Plug point.0 1.5 sqmm for Phase, Neutral & Earth** **For 6/10/16A general purpose plug point0 2.5 sqmm for Phase, Neutral & 1.5 sqmm Earth A/C** **For 16A Geyser0 4 Sqmm for Phase, Neutral & 2.5 sqmm Earth** **For 20/32A plug point 0 6 sqmm for Phases, Neutral & 4 sqmm Earth** **For Concealed wiring no zarry will be allowed in expose brick / Finish wall / precast wall. The conduit shall be provided when the walls are under construction. The pipes in slab shall be laid before the precast slab is casted."**				
	Average Circuit length from SB to Primary point : 10 Mtr. & from Primary point to Secondary point : 5 Mtr.				
	"DIRECT FROM MCBs **Wiring of points to be done in Aluminium Hollow Pipe using (3c x 2.5sqmm) FRLS unarmo0ed cu cable as per detail provided (with out cost of MCB) for Basement Wiring. The point rate shall include all the necessary supports for cabling, requised junction boxes at fixt0es to terminate the cable & providing & installing cable & flexible tails to the fixt0es from the JBs in complete**				

	manner. without cost of MCB"				
	"The wiring shall be done as per relevant prevailing standard. The junction boxes for the points shall be minimum 75 deep. Cable sizes to be used as under For Light Points /fan point/ wall fan / 6A 3 Pin Plug 0 MCB to Point 0 (2Cx2.5 sqmm + 1cx1.5 sqmm.) For 6/10/16A general p0pose plug point0 2.5 sqmm for Phase, Neutral & 1.5 sqmm Earth For 20/32A plug point0 6 sqmm for Phases, Neutral & 6 sqmm Earth"				
1.1	"Average Length LDB to Primary point : 8 Mtr. & from Primary point to Secondary point : 5 Mtr.				
1.1.1	One light point controlled by one single way 5 A switch.	128.00	NOS.	1,150.00	1,47,200.00
1.1.2	-do- as 1.1 but looped from above.	151.00	NOS.	575.00	86,825.00
1.1.3	One light point controlled by two way 5 A switch.	7.00	NOS.	1,650.00	11,550.00
1.1.4	-do- as 1.1 but looped from above.	7.00	NOS.	825.00	5,775.00
1.1.5	One Bell point controlled by one single way bell push 5 A switch.	11.00	NOS.	1,500.00	16,500.00
1.1.6	One fan outlet point controlled by one 5 A switch and step type electonic regulator.	5.00	NOS.	1,500.00	7,500.00
1.1.7	One Ext fan outlet point controlled by one 5 A switch	13.00	NOS.	1,500.00	19,500.00
1.1.8	One 6 A x 5 pin 230 Volt socket outlet point controlled by one 5 A switch located on switch board.	94.00	NOS.	775.00	72,850.00
1.1.9	6 A x 5 pin switched socket outlet point at convenient location with 2X2.5 + 1X1.5 sq mm ckt wiring from D.B.	37.00	NOS.	1,150.00	42,550.00
1.1.10	5/15 A x 230 Volt switched socket outlet point for appliances/peripherals to be done with 2.5 sq mm ckt from D.B..	15.00	NOS.	2,300.00	34,500.00
1.1.11	5/15 A x 230 Volt switched socket outlet point for appliances/peripherals to be done with 4.0 sq mm ckt from D.B..	5.00	NOS.	3,350.00	16,750.00
1.1.12	2 nos 6 A x 5 pin switched socket outlet point with 1 nos 16 A switch with 2X2.5 +1X1.5 sq mm ckt wiring from D.B.	134.00	NOS.	1,900.00	2,54,600.00
1.1.13	ITC of 6A socket with box and plate complete - For HVAC VRV indoor unit to be done with 2.5 sq mm wire from D.B.	NOS.		-	-
1.1.14	T.V.Out lat Only	4.00	NOS.	600.00	2,400.00
1.1.15	Laying of 25 mm dia. rigid PVC conduit of medium guage with all accessories complete.	492.00	RFT	27.44	13,500.00
1.1.16	Elevator Shaft Lighting			-	
	SITC of elevator shaft light points using 3C x 2.5 sq. mm cu arm Cable from lift panel PVC insulated multi strand flexible copper conductors in 25mm dia PVC conduit for a set of 7 set of 1 light points control from sb with 5 amp plug point.The rate shall include cost of 7Nos. of Bulk head fittings with wire guard mesh necessary fixing accessories 1 nos Two way Light control point.	0	NOS.	0.00	0.00
1.2	MAINS : -Only from From D.B. to D.B. / industrial sockets / VRV IDU for rooms only.			-	
1.2.1	Drawing mains with 2 nos. of 2.5 sq mm Cu. PVC insulated flexible wire with ISI and FIA approval for 650 V/ 1100 V and 1 nos 1.5 sqmm Cu. PVC insulated flexible wires with ISI approval for 650 V/ 1100 V as earth wires to be drawn in 25 mm diameter rigid PVC conduit of medium guage having ISI amd FIA approval with all necessary accessories.	656.00	RFT	57.93	38,000.00
1.2.2	Drawing mains with 2 nos. of 4 sq mm Cu. PVC insulated flexible wire with ISI and FIA approval for 650 V/ 1100 V and 1 nos 2.5 sqmm Cu. PVC insulated flexible wires with ISI approval for 650 V/ 1100 V as earth wires to be drawn in 25 mm diameter rigid PVC conduit of medium guage having ISI amd FIA approval	164.00	RFT	102.74	16,850.00

	with all necessary accessories.				
1.2.3	Drawing mains with 4 nos. of 6 sq mm Cu. PVC insulated flexible wire with ISI and FIA approval for 650 V/ 1100 V and 2 nos 4 sqmm Cu. PVC insulated flexible wires with ISI approval for 650 V/ 1100 V as earth wires to be drawn in 25 mm diameter rigid PVC conduit of medium guage having ISI amd FIA approval with all necessary accessories -	82.00	RFT	275.91	22,625.00
1.2.4	Drawing mains with 4 nos. of 10 sq mm Cu. PVC insulated flexible wire with ISI and FIA approval for 650 V/ 1100 V and 2 nos 6 sqmm Cu. PVC insulated flexible wires with ISI approval for 650 V/ 1100 V as earth wires to be drawn in 25 mm diameter rigid PVC conduit of medium guage having ISI amd FIA approval with all necessary accessories -	98.40	RFT	438.72	43,170.00
1.2.5	Drawing mains with 4 nos. of 16 sq mm Cu. PVC insulated flexible wire with ISI and FIA approval for 650 V/ 1100 V and 2 nos 6 sqmm Cu. PVC insulated flexible wires with ISI approval for 650 V/ 1100 V as earth wires to be drawn in 25 mm diameter rigid PVC conduit of medium guage having ISI amd FIA approval with all necessary accessories -	98.40	RFT	619.51	60,960.00
	PART - 2 - INSTALLATION OF FIXTURES				
	Installation, testing and commissioning reputed make following lighting fixture / fans with supply of hardwares and accessories complete In all respect as per drawing, as per specification and as per direction of engineer incharge.				
2.1	1200 DIA CEILING FAN	5.00	NOS.	2,800.00	14,000.00
2.2	EXHAUST FAN FOR TOILETS	13.00	NOS.	2,400.00	31,200.00
2.3	BELL POINT	11.00	NOS.	300.00	3,300.00
2.4	Celest Arch Downlight – 4K – 15W – Trim less	28.00	NOS.	11,250.00	3,15,000.00
2.5	Celest Arch Downlight – 4K – 8W – Trim less	4.00	NOS.	8,625.00	34,500.00
2.6	Emina Pro COB Downlight – 4K – 15W	158.00	NOS.	1,305.00	2,06,190.00
2.7	Emina Pro COB Downlight – 4K – 8W	31.00	NOS.	1,280.00	39,680.00
2.8	Magnetic track slim	44.00	MTR	2,080.00	91,520.00
2.9	Magnetic track fixed jointer	20.00	NOS.	680.00	13,600.00
2.10	Magnetic track I shaped connector	20.00	NOS.	250.00	5,000.00
2.11	LED Orelli Slim round – 7W	53.00	NOS.	1,715.00	90,895.00
2.12	LED insta ray slim led fixed – 12W	71.00	NOS.	1,715.00	1,21,765.00
2.13	Linear hanging profile 45W – 2000X50X80	2.00	NOS.	9,695.00	19,390.00
2.14	Linear hanging profile 38W – 1800X50X80	1.00	NOS.	7,325.00	7,325.00
2.15	Linear hanging profile 25W – 1200X50X80	8.00	NOS.	4,840.00	38,720.00
	PART - 3 - MISCELLANEOUS ITEMS				
3.1	SITC of 32 mm PVC pipe of heavy gauge with bends / couplers etc complete with accessories to mount the same within shaft / suspend with help of threaded rod / slotted angle from ceiling etc complete.	492.00	RFT	13.72	6,750.00
3.2	-do as above but 40 mm dia.	164.00	RFT	16.77	2,750.00
3.3	-do as above but 50 mm dia.		RFT	-	-
3.4	-do- as above bu 100 mm dia.		RFT	-	-
3.5	SITC of IP 65 PVC boxes suitable for housing 40A - 4-6 way connectors for external area cable input - output near each fixture.	0	NOS.	-	-
3.6	SITC of IP 65 category 300 X 300 PVC type junction boxes with necessary loop in loop out connectors / busbars / internal wiring if reguired etc. complete. The	0	NOS.	-	-

	boxes if required shall be mounted on 9" MS supports which shall be considered in cost.				
	ELV SYSTEM				
	PART – 4 - TELEPHONE /DATA NETWORKING SYSTEM				
4.1	**Supply and Installation Testing and Commissoning of approved make RJ11 Telephone Socket and making connection as per drawing and as per direction of engineer incharge.(accessories only)**	**45.00**	**NOS.**	**550.00**	**24,750.00**
4.2	**Supply and Installation Testing and Commissoning of approved make computer point and making connection RJ45 Computer Socket as per drawing and as per direction of engineer incharge.(accessories only)**	**114.00**	**NOS.**	**950.00**	**1,08,300.00**
4.3	**SITC of Cat 6 E wire (Gray Colour) for Voice Networking as per standard specifications and directions of Engineer-in-charge.**	**5,002.00**	**RFT**	**18.29**	**91,500.00**
4.4	**SITC of Cat 6 E wire (Blue Colour) for Data Networking as per standard specifications and directions of Engineer-in-charge.**	**13,007.00**	**RFT**	**18.29**	**2,37,900.00**
4.5	**Supply, Laying of 12 pair SINGLE MODE fibre optic cable in ready made trench / cable trays, fixed on wall / structure including supply and fixing of 25mm wide 2mm thick Aluminium clamps, GI Saddle / Spacers, Aluminium cable identification Tags at both the ends, cleats spares, hardware, inlcuding dressing of cables etc.**	**724.88**	**RFT**	**64.02**	**46,410.00**
4.6	**Terminaiton of above fiber optic cable with supplying all necessary accessories, LIU ETC, completed in all respect.**	**1.00**	**LOT**	**30,000.00**	**30,000.00**
4.7	**Supply and installation of Medium duty 25 mm Dia PVC MMS conduits in a surface / concealed manner of following sizes including all hardwares, junction boxes etc, as per standard specifications and directions of Engineer-in-charge.**	**6,560.00**	**RFT**	**27.44**	**1,80,000.00**
	PART - 5 - CCTV SYSTEM				
5.1	**SITC of Cat 6 E wire (Yellow Colour) for CCTV Networking as per standard specifications and directions of Engineer-in-charge.**	**7,002.80**	**RFT**	**18.29**	**1,28,100.00**
5.2	**Supply and installation of Medium duty 25 mm Dia PVC MMS conduits in a surface / concealed manner of following sizes including all hardwares, junction boxes etc, as per standard specifications and directions of Engineer-in-charge.**	**3,476.80**	**RFT**	**27.44**	**95,400.00**
	PART -6 - PA SYSTEM				
6	**2 Core 1.5 Sqmm Armoured Screened Sheilded Speaker Wire**	**3,444.00**	**RFT**	**76.22**	**2,62,500.00**
	PART - 7 - TV SYSTEM				
7.1	**SITC of RG6 wire for TV as per standard specifications and directions of Engineer-in-charge.**	**95.00**	**EA**	**110.00**	**10,450.00**
7.2	**Supply and installation of Medium duty 25 mm Dia PVC MMS conduits in a surface / concealed manner of following sizes including all hardwares, junction boxes etc, as per standard specifications and directions of Engineer-in-charge.**	**311.60**	**RFT**	**27.44**	**8,550.00**
	PART - 8 - EMS SYSTEM				
8.1	**Supply, Laying & Termination of 2 Core 1.5 Sqmm Belden Cable including supply of weatherproof double compression type cable glands and tinned copper lugs, including cutting / stripping of cable insulation, Installation, testing and commissioning of cable glands, crimping of the cable cores, marking with wire number ferrules, etc., including all labour and materials, as per standard specifications and directions of 'Engineer-in-charge.**	**492.00**	**RFT**	**114.33**	**56,250.00**

8.2	**Supply and installation of Medium duty 25 mm Dia PVC MMS conduits in a surface / concealed manner of following sizes including all hardwares, junction boxes etc, as per standard specifications and directions of Engineer-in-charge.**	**246.00**	**RFT**	**27.44**	**6,750.00**
8.3	**Supply and installation of 25 mm dia flexible PVC conduits as per standard specifications and directions of Engineer-in-charge.**	**65.60**	**RFT**	**15.24**	**1,000.00**
	PART-C ELECTRICAL WORKS TOTAL RS.				**41,46,935.00**

Signature and Stamp of Bidder

THE AHMEDABAD DISTRICT CO-OPERATIVE BANK LTD.					
SCHEDULE-B					
PART D (AIR CONDITIONING WORKS)					
NAME OF WORK - AIR CONDITIONING WORKS AT- NEW OFFICE BUILDING, AHMEDABAD					
SR NO.	**DESCRIPTION OF WORKS**	**QTY**	**UNIT**	**RATE RS.**	**TOTAL RS.**
	Supply, Installation, Testing & Commissioning of High Side Work VRV/VRF				
1	**Supply, Installation, Testing, Commissioning of Floor mounted Top / Side discharge : Cooling type Outdoor unit with Variable Refrigerant Flow / Volume system of 100% inverter type scroll compressors with refrigerant piping, refnet connection, individual controller, Necessary integrator for BMS with open protocol. The quote for the work should include necessary, lifting & shifting charges for mounting the Condensing units with MS stand & rubber pads, first charge of 410A refrigerant and mounting of indoor units and other accessories. (If Top Discharge Oudoor Unit shall not install directly in ambient than GI Exhaust cowl with SS birdscreen shall require & Cowl design shall be as per the OEM recommandation). Where Marked in Drawing or Required as per Site Condition etc complete as required by Client / Consultant / E-I-C. (Cooling Only)**				
1.1	**08 HP (1st,2nd ,4th & 5th Floor Outdoor Unit's)**	**4.00**	**NOS.**	**2,95,010.54**	**11,80,042.16**
1.2	**10 HP (3rd & 6th Floor Unit's)**	**2.00**	**NOS.**	**3,07,691.90**	**6,15,383.80**
2	**Supply, Installation, Testing, Commissioning of 4 Way type Cassette Indoor unit with Fan coil consisting of 3/4 row-cooling coil blower with motor, filters, drain pan & casing.The indoor unit shall be suitable for a power supply of 240V/ 1 phase/ 50Hz with corded/cordless remote. The unit shall be BMS compatible & complete as required by Client / Consultant / E-I-C.**				
2.1	**1.5 TR / 620/800CFM**	**2.00**	**NOS.**	**43,459.82**	**86,919.64**
2.2	**2.5 TR / 830CFM**	**4.00**	**NOS.**	**50,238.25**	**2,00,953.00**
2.3	**3.0 TR / 1165CFM**	**5.00**	**NOS.**	**51,338.29**	**2,56,691.45**
3	**Supply, Installation, Testing, Commissioning of 1 Way type Cassette Indoor unit with Fan coil consisting of 3/4 row-cooling coil blower with motor, filters, drain pan & casing.The indoor unit shall be suitable for a power supply of 240V/ 1 phase/ 50Hz with corded/cordless remote. The unit shall be BMS compatible & complete as required by Client / Consultant / E-I-C.**				
3.1	**2.0 TR / 530**	**4.00**	**NOS.**	**48,865.26**	**1,95,461.04**
4	**Supply, Installation, Testing, Commissioning of Split unit type Indoor unit with Fan coil consisting of 3/4 row-cooling coil, blower with motor, filters, drain pan & casing. The indoor unit shall be suitable for a power supply of 240V/ 1 phase/ 50Hz with cordless remote. The unit shall be BMS compatible & complete as required by Client / Consultant / E-I-C.**				
4.1	**1.0 TR / 300CFM**	**2.00**	**NOS.**	**20,836.90**	**41,673.80**
4.2	**1.28 TR / 424CFM**	**2.00**	**NOS.**	**21,358.08**	**42,716.16**
4.3	**1.6 TR / 800CFM**	**2.00**	**NOS.**	**22,922.65**	**45,845.30**

Signature and Stamp of Bidder

5	**Supply, Installation, Testing, Commissioning of 3 Star rated Inverter type Split unit (DX Type) Indoor unit with fan coil consisting of 3/4 row-cooling coil blower with motor, filters, drain pan & casing. The indoor unit shall be suitable for a power supply of 240V/ 1 phase/ 50Hz with cordless remote.complete as required by Client / Consultant / E-I-C.**				
5.1	**1.0 TR**	**2.00**	**NOS.**	**38,559.08**	**77,118.16**
	Note : Review the HVAC drawing and, if required for proper drainage, add a drain pump				
6	**Supply, Installation, Testing, Commissioning of Basic Central Remote Controller for VRF System for connecting all IDUS with ODU as mentioned below.**	**1.00**	**NOS.**	**72,227.72**	**72,227.72**
	Corded Remote Controllers				
	Zone wise Centralized Remote Controller				
	Central Control Monitor For Entire System.				
	Central Remote Controller for above system comprising of all required Software. PC will be supplied by client. System should control & monitor all installed IDU / ODU. Following should be minimum controlling & monitoring features that system should cover; Start / Stop, Temperature settings, Mode control, Group formation, view alarms, Fault Diagnosis.				
7	**Supply, Installation, Testing, Commissioning of "Y" Joints.**				
7.1	**Outdoor Joints**	**0**	**NOS.**		
7.2	**Indoor Joints**	**15.00**	**NOS.**	**4,652.51**	**69,787.65**
8	**Refrigerant Piping**				
	Supply, Installation, Testing & Commissioning of One circuit refrigerant rigid piping for VRF System of minimum 18G between indoor & outdoor unit. High pressure copper refrigerant piping including R410a refrigerant of suitable size as required and duly insulated with 19mm thick nitrile insulation with class 'O' fire retardant & anti microbial, anti fungal properties in tubing form. Entire refrigerant piping work shall be carried out in accordance with the specifications. MS sleeves of requisite size shall be provided at wall crossing.				
8.1	**Piping inside occupied spaces shall be supported using MS hangers duly painted with black enamel paint. Internal Refrigerant piping in exposed ceiling area shall be laid on perforated type cable trays without cover.**	**426.40**	**RFT**	**787.96**	**3,35,687.30**
8.2	**External Refrigerant piping shall be laid on GI covered perforated type cable trays. Cable trays used for external refrigerant piping shall be covered with GI cover. Quoted price shall be inclusive of necessary glass cloth and minimum two layers of UV protection paint to be applied over insulation for all exposed pipes of approved make with necessary accessories etc complete as required by Client / Consultant / E-I-C. Piping shall be of following sizes :**	**65.60**	**RFT**	**949.30**	**62274.00**
8.3	**Topping up refrigerant for complete system having total refrigerant piping length is for Suction & Discharge circuit shall be considered.**	**1.00**	**Lot**	**55,098.82**	**55,098.82**

Signature and Stamp of Bidder

9	**Supply and Erecting of perforated type Hot dip G.I.cable tray for Internal refrigerant piping in exposed ceiling & External refrigerant piping of 16G of specific dimensions. The cable tray shall be hung from ceiling / fixed to wall/rest on floor with necessary ceiling suspendors/supports from floors along with necessary accessories. Should be included in cost. The tray shall be earthed. Min size (not a limitation) of supports shall be as follows (a).-up to 300mm tray 2nos. 8mm full threaded G.i. rod with 2nos.anchor fastener and "C" channel support at 500mm distance (b) 450 to 600mm tray 2nos.10mm full treaded G.I. rodwith 2nos. anchor fastener and "C" channel support at 500mm distance (c) 750 / 1000 mm cable tray with fabrication of 25 x 6 or 50 x 3 mm angle frame with min. 4 nos anchor fastener at 500 mm distance.**				
9.1	**100 x 75mm (With cover) for external refrigerant piping**	**0**	**RFT**		
9.2	**150 x 75mm (With cover) for external refrigerant piping**	**20**	**RFT**	**1410.07**	**28,201.40**
9.3	**300 x 75mm (With cover) for external refrigerant piping**	**0**	**RFT**		
9.4	**450 x 75mm (With cover) for external refrigerant piping**	**0**	**RFT**		
9.5	**600 x 75mm (With cover) for external refrigerant piping**	**0**	**RFT**		
9.6	**150 x 75mm (Without cover) for Internal refrigerant piping in exposed ceiling**	**0**	**RFT**		
9.7	**300 x 75mm (Without cover) for Internal refrigerant piping in exposed ceiling**	**0**	**RFT**		
9.8	**450 x 75mm (Without cover) for Internal refrigerant piping in exposed ceiling**	**0**	**RFT**		
10	**Control /communication wiring / Cabling for VRF System between Indoor and Outdoor units in PVC flexible conduit minimum 6kg/sq cm working pressure.**	**225**	**RFT**	**110.21**	**24797.00**
11	**Supply and Fixing in position of UPVC condensate drain pipe with 6mm thick nitrile rubber insulation forr following sizes :**				
11.1	**ø80mm**	**0**	**RFT**		
11.2	**ø65mm**	**0**	**RFT**		
11.3	**ø50mm**	**0**	**RFT**		
11.4	**ø40mm**	**0**	**RFT**		
11.5	**ø32mm**	**0**	**RFT**		
11.6	**ø25mm**	**328.00**	**RFT**	**78.19**	**25647.00**
11.7	**ø20mm** Signature and Stamp of Bidder	**295.20**	**RFT**	**65.95**	**19,467.00**

12	**One circuit of copper piping with insulation & control cabling complete with elbows, couplings etc for Dx type split AC units as per site requirement.**	**49.20**	**RFT**	**294.86**	**14,507.55**
13	**Supply, Testing and Commissioning of fabrication work & installation of M.S. work.(If required) etc complete as required by Client / Consultant / E-I-C. Pipes shall be of following sizes :**	**0**	**Kg**		
	PART-D AIR CONDITIONING WORKS TOTAL				**34,50,500.00**
PART-A + B + C + D TOTAL RS. 2,35,57,575.00					

(A) **Total Tendered Amount – Rs.2,35,57,575.00**

(B) **Above/Below tender amount (if any) ……..……% in figure**

(……in Words)

(C) **Net Tendered Amount (A-B) = RS. ……..…**

(In Words :- Rupees ……..)

Signature of the Chief Executive Officer

Signature and Stamp of Bidder

The Ahmedabad District Co-operative Bank Ltd.

Near Gandhi bridge, Opp. Income tax Office, Ahmedabad 380 014.

SCHEDULE OF MAKE FOR GENERAL SPECIFICATION OF MATERIALS

1	PLANTS	:	Artificial / Natural with planter
2	CURTAINS	:	Vista, MAC, & Motar Somfy
3	FALSE	:	Gypsum or Armstrong/ Equivalent
4	PLYWOOD	:	Century, Green Lam, Mikasa/ Equivalent As Per Tender
5	WOOD	:	Special Ghana teak, Nigeria Teak, Burma Teak, Cycamore/ Equivalent
6	BORDER PATTY	:	Ghana Teak, Burma Teak Wood/Equivalent
7	FRAMING WOOD (HIDDEN & NOT VISIBLE)	:	C.P. Teakwood, Nigeria Teak/ Equivalent
8	PAINT / COLOUR	:	Plastic(Acrylic emulsion). Enamel paint' Dulux, Berger, Asian Berger, asian ,ICICI Nerolac. Textured Paint (Special effects), Melamine
9	POLISH	:	PU ,Melamine, Laquer/ Equivalent
10	LAMINATE & VENEER	:	Century, Green Lam, Mikasa/ Equivalent As Per Tender
11	HARDWARE	:	Brass & S.S. Fittings of Approved make & quality, Hattich., Hafele Floor spring-Sterling sleek, Ozone/ Equivalent
12	GLASS (I.S.I.)	:	Float glass - Modi Gardian Toughened glass – indo Asai, Sant Gobain/ Equivalent
13	ADHESIVE	:	FevicolYugcol, Bluecoat/ Equivalent
14	UPHOLSTRY	:	4",3",2" th. pencilhone rubber of Dunlop/Geo, Latex Foam with HD, U Foam - Sleepwell
15	TAPESTRY	:	Minium of Rs.450/- per Mt. to Rs.600/- per Mt.of standard quality.
16	STONE	:	Imported Natural Marble, Michel Angelo
17	CORIAN MARBLE	:	NEOLITH, CORONEX, DURLAX

18	ACP WORK	:	Flexi, Bond, Aluco Bond, Alustar, Pioneer, Praso/Equivalent
19	GLASS	:	Modiguard, Saint Gobain, HNG Plain, Float Glass, AISI/Equivalent
20	HINGS, STOPPERS, KNOBS, HANDLES	:	SS Matt Fixtures/Equivalent
21	SCREWS	:	Nettle fold/ Equivalent
22	LOCKS	:	Godrej, Yell/Equivalent
23	FUTED PANEL	:	GLO OR EQUIVALENT
24	METAL STRIP	:	AS PER SELECTION

The Ahmedabad District Co-operative Bank Ltd.

Near Gandhi bridge, Opp. Income tax Office, Ahmedabad 380 014.

Proposed FOR ADC BANK OFFICE BUILDING @ AHMEDABAD

Document: Material and Makes List

ALL MATERIAL USED MUST HAVE ISI & FIA APPROVED

1)	Rigid PVC Conduit- Medium Gauge wall thickness : ISI & FIA approved & manufactured from virgin material.		Precision, Nihir, Vraj (MMS)
2)	Accessories for conduit	:	Same make as of pipe.
3)	Copper Conductor PVC coated wire(Stranded) As per IS:694-1977	:	Finolex, RR Kable, Polycab (HHFR)
4)	Flexible Wires	:	Finolex, RR Kable, Polycab (HHFR)
5)	Switches Moduler Type GI Back Boxes (Fabricated)	:	Legrand (arteor), Schenider(opale), MK(Blenze Plus)
6)	Weather Proof/Industrial Socket outlets (poly carbonate body)	:	L&T, C&S Electric, Legrand
7)	PVC tape	:	Steel grip, Anchor.
8)	11 KV HT Cables	:	Unistar, Finolex, Avocab
9)	1.1 KV LT Cables	:	Finolex, RR Kabel, Polycab (FRLS)
10)	Cable Glands & Bi-metallic crimping type lugs	:	Siemens, Comet, Dowel, Commex, Gripwell
11)	Metal Clad Plugs For Single Phase For Three Phase	: :	Crompton B.C.H
12)	Connectors	:	Technoplast, Elmax, Connectwell.
13)	Button holder, Angle holder, ceiling rose	:	Anchor, CPL, Precision.
14)	MCBs	:	Legrand, Schneider, Siemens

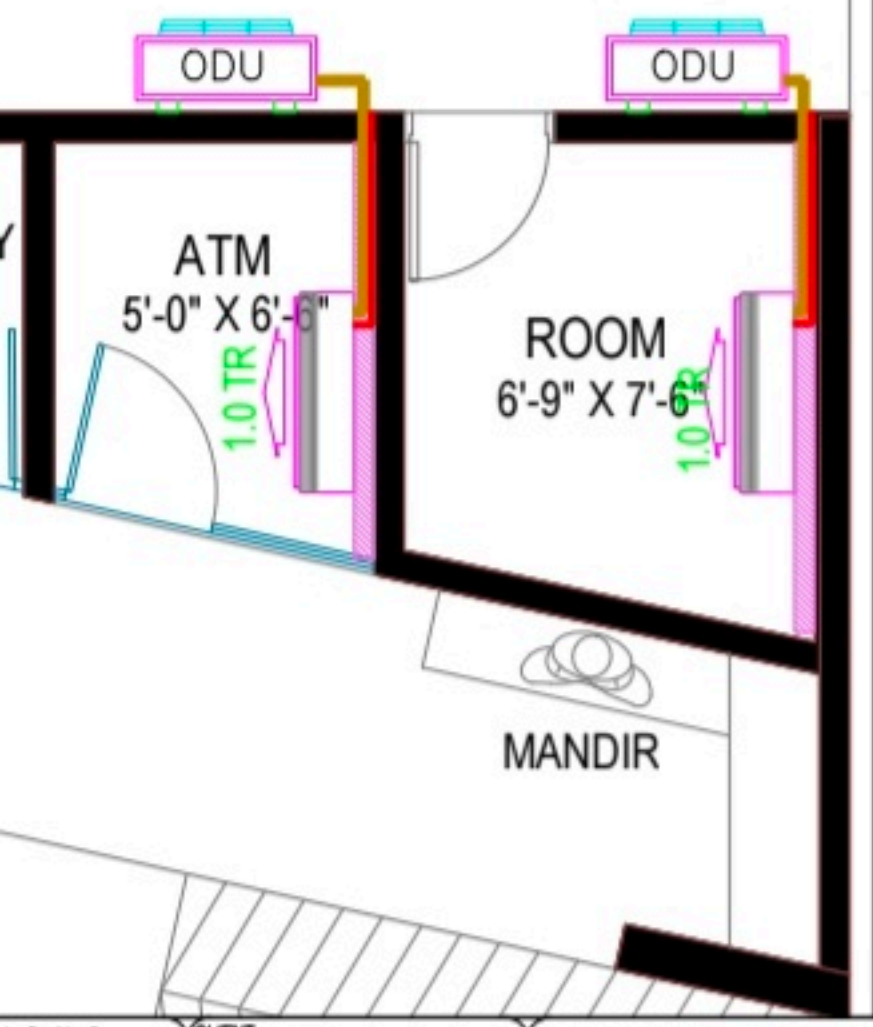
15)	Distribution boards	:	Legrand, Schneider, Siemens
16)	ELCB/ ELMCB/RCCB	:	Legrand, Schneider, Siemens
17)	Fire rated PVC/XLPE Copper/ Aluminum Cables	:	Finolex, RR Kable, Polycab
18)	Copper Control Cables	:	Finolex, RR Kable, Polycab
19)	Telephone wires		
	1) Jelly Filled	:	Finolex, Delton, AT&T
	2) CAT-6	:	Finolex, Delton, RR Kable, Polycab, D link
20)	TV co axial Cable	:	Finolex, Airtech, Bhansali
21)	Fire Alaram & Music wire	:	Lapp India, Finolex, RR, Polycab
22)	Light Fittings & Fans	:	Samson Orient, Havells, Crompton, Jaguar / Equivalent
23)	AC Machines	:	LG, Hitachi, Daikin, Samsung / Equivalent
24)	T5 Tube Light	:	Philips, Surya, Wipro/ Equivalent

The contractor is supposed to provide any of the above mentioned brands as decided by the Consultant without any extra cost & shall seek the Consultant's prior approval before placing the order.

HVAC LEGEND–

SYMBOL	DESCRIPTION
	HI WALL
	4 WAY CASSETE
	1 WAY CASSETE
	DRAIN PIPE
	REFF PIPE

HP PARKING
17'-9" X 32'-0"



FOR APPROVAL
ISSUE DATE: 21–07–2026

I O N S
cription

CLIENT :
THE ADC BANK LTD

PROJECT :
ADC BANK OFFICE

INTERIOR DESIGNER :
K U N A L S H A H

ARCHITECT :
ninth street architects

HVAC LAYOUT

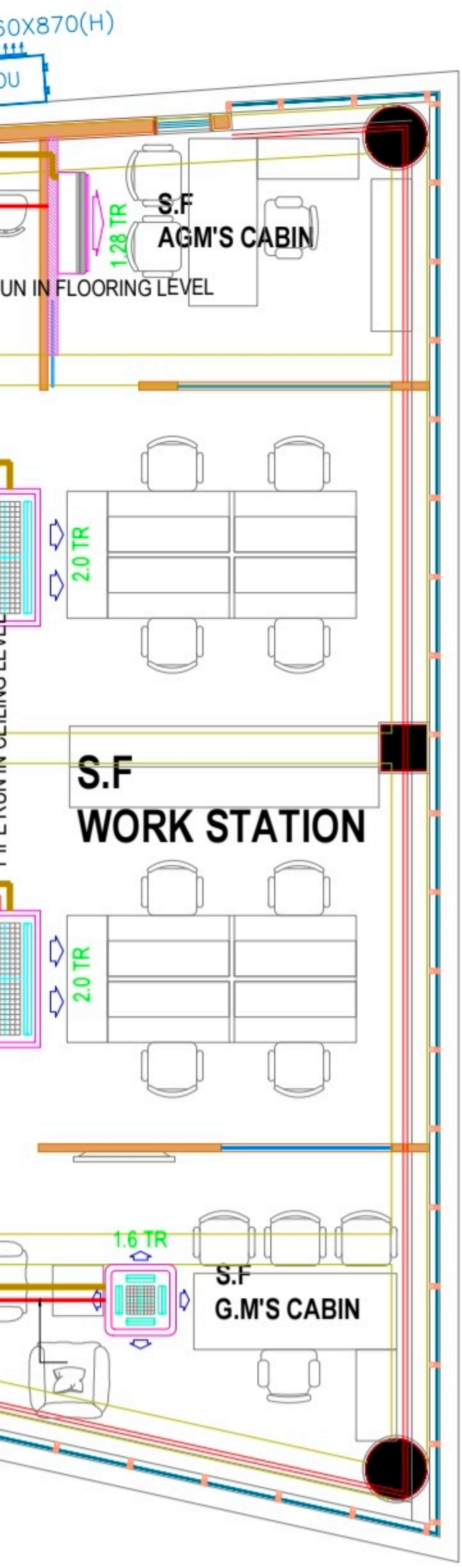
TITLE : GROUND FLOOR PLAN

PRO.NO.	DATE
AD25179	31–12–2025
DRAWN	CHECKED
AMAN	D.N.M
SCALE	REV NO.
NTS	R0

DRG.NO. 25179–AC–CL–GF–01

AQUA UTILITY DESIGNS & MANAGEMENT PVT LTD
REGD OFFICE:
A/401,SHAPATH–4,
OPP.KARNAVATI CLUB,S.G.HIGHWAY,
AHMEDABAD–380015.
PHONE:(079) 26937262,9375042755
E–Mail:–ahmedabad@aquadesigns.co.in
Website:–WWW.aquadesigns.co.in

INDORE OFFICE:
A–301, SHIVNERY PLAZA ,
FF 18–19,SCHEME NO.54,VIJAYNAGAR
OPP:FORTUNE LANDMARK HOTEL ,
INDORE :452010
PHONE :–91731–4249592
E–Mail:–indore@aquadesigns.co.in
Website:–WWW.aquadesigns.co.in



HVAC LEGEND–

SYMBOL	DESCRIPTION
	HI WALL
	4 WAY CASSETE
	1 WAY CASSETE
	DRAIN PIPE
	REFF PIPE

FOR APPROVAL

ISSUE DATE: 21–07–2026

REVISIONS

Description

CLIENT : THE ADC BANK LTD

PROJECT : ADC BANK OFFICE

INTERIOR DESIGNER : KUNAL SHAH

ARCHITECT : ninth street architects

HVAC LAYOUT

TITLE : 2ND FLOOR PLAN

PRO.NO.	DATE
AD25179	31–12–2025
DRAWN	CHECKED
AMAN	D.N.M
SCALE	REV NO.
NTS	R0

DRG.NO. 25179–AC–CL–2nd F–03

AQUA UTILITY DESIGNS & MANAGEMENT PVT.LTD

REGD OFFICE:
A/401,SHAPATH–4,
OPP.KARNAVATI CLUB,S.G.HIGHWAY,
AHMEDABAD:380015.
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INDORE OFFICE:
A–301, SHIVNERY PLAZA ,
FF 18–19,SCHEME NO.54,VIJAYNAGAR
OPP.FORTUNE LANDMARK HOTEL ,
INDORE :452010
PHONE :–91731–4249592
E–Mail:–indore@aquadesigns.co.in
Website:–WWW.aquadesigns.co.in

50X1627(H)

ODU

1.6 TR

N FLOORING LEVEL

T.F

MINI CONFERENCE

T.F

WORK STATION

2.5 TR

PIPE RUN IN CEILING LEVEL

2.5 TR

T.F

AGM'S CABIN

2.5 TR

HVAC LEGEND–

SYMBOL	DESCRIPTION
	HI WALL
	4 WAY CASSETE
	1 WAY CASSETE
	DRAIN PIPE
	REFF PIPE

FOR APPROVAL

ISSUE DATE: 21–07–2026

VISIONS

Description

CLIENT :

THE ADC BANK LTD

PROJECT :

ADC BANK OFFICE

INTERIOR DESIGNER :

KUNAL SHAH

ARCHITECT :

ninth streetrchitects

HVAC LAYOUT

TITLE : 3RD FLOOR PLAN

PRO.NO.	DATE
AD25179	31–12–2025
DRAWN	CHECKED
AMAN	D.N.M
SCALE	REV NO.
NTS	R0

DRG.NO. 25179–AC–CL–3rd F–04

AQUA UTILITY DESIGNS & MANAGEMENT PVT LTD

REGD OFFICE:

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A–301, SHIVNERY PLAZA ,
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INDORE :452010
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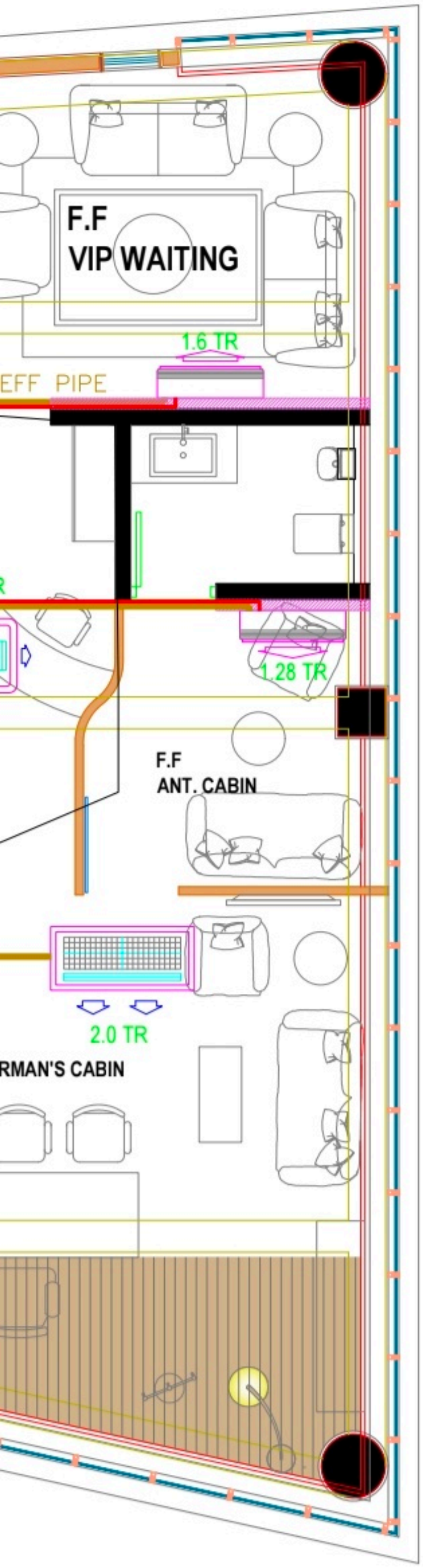
E–Mail:–indore@aquadesigns.co.in
Website:–WWW.aquadesigns.co.in

HVAC LEGEND–

SYMBOL	DESCRIPTION
	HI WALL
	4 WAY CASSETE
	1 WAY CASSETE
	DRAIN PIPE
	REFF PIPE



FOR APPROVAL

ISSUE DATE: 21–07–2026

CLIENT :	THE ADC BANK LTD
PROJECT :	ADC BANK OFFICE
INTERIOR DESIGNER :	K U N A L S H A H
ARCHITECT :	ninth streetrchitects

HVAC LAYOUT

TITLE : 1ST FLOOR PLAN

PRO.NO.	DATE
AD25179	31–12–2025
DRAWN	CHECKED
AMAN	D.N.M
SCALE	REV NO.
NTS	R0

DRG.NO. 25179–AC–CL–1st F–02

AQUA UTILITY DESIGNS & MANAGEMENT PVT LTD

REGD OFFICE:
A/401,SHAPATH–4,
OPP.KARNAVATI CLUB,S.G.HIGHWAY,
AHMEDABAD:380015.
PHONE:(079) 26937262,9375042785
E–Mail:–ahmedabad@aquadesigns.co.in
Website:–WWW.aquadesigns.co.in

INDORE OFFICE:
A–301, SHIVNERY PLAZA ,
FF 18–19,SCHEME NO.54,VIJAYNAGAR
OPP.FORTUNE LANDMARK HOTEL ,
INDORE :452010
PHONE :–91731–4249592
E–Mail:–indore@aquadesigns.co.in
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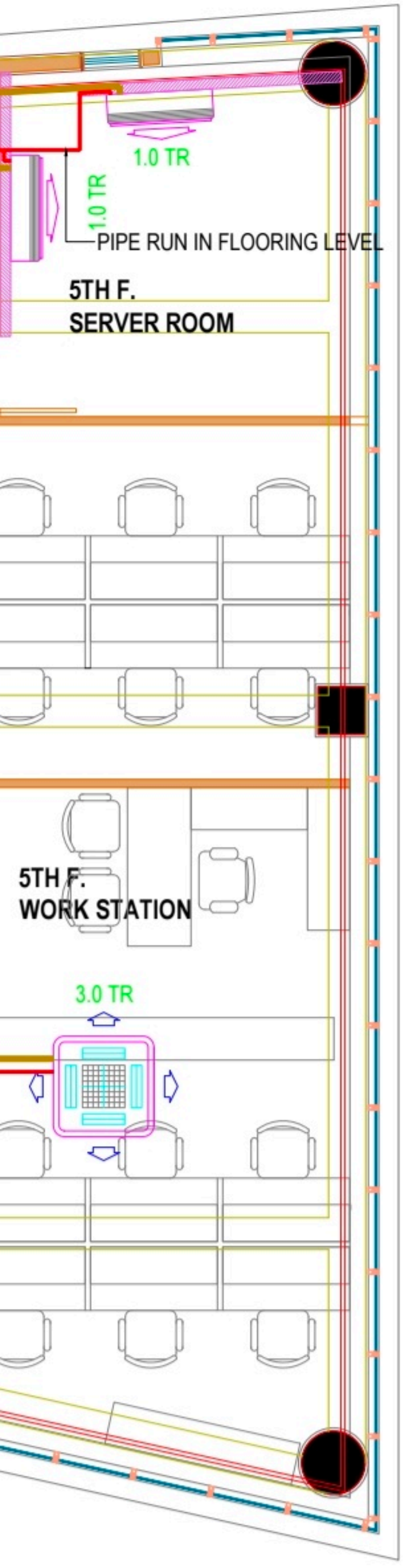

HVAC LEGEND–

SYMBOL	DESCRIPTION
	HI WALL
	4 WAY CASSETE
	1 WAY CASSETE
	DRAIN PIPE
	REFF PIPE

FOR APPROVAL

ISSUE DATE: 21–07–2026

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on

CLIENT :
THE ADC BANK LTD

PROJECT :
ADC BANK OFFICE

INTERIOR DESIGNER :
KUNAL SHAH

ARCHITECT :
ninth street:rchitects

HVAC LAYOUT

TITLE : 5TH FLOOR PLAN

PRO.NO.	DATE
AD25179	31–12–2025
DRAWN	CHECKED
AMAN	D.N.M
SCALE	REV NO.
NTS	R0

DRG.NO. 25179–AC–CL–5th F–06

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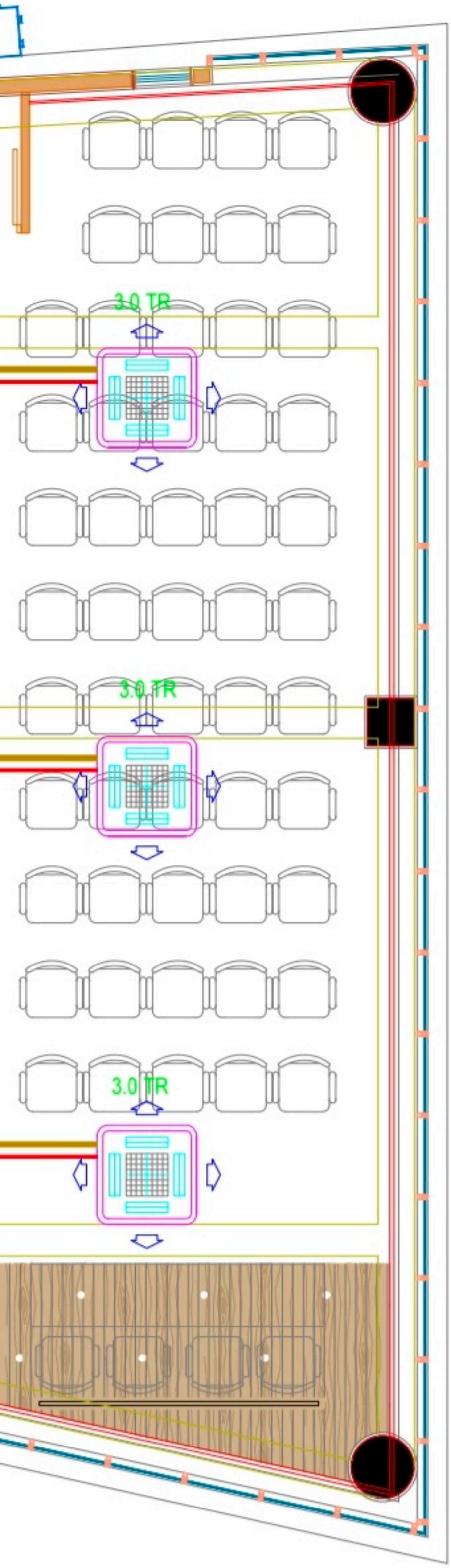
1627(H)



HVAC LEGEND–

SYMBOL	DESCRIPTION
	HI WALL
	4 WAY CASSETE
	1 WAY CASSETE
	DRAIN PIPE
	REFF PIPE

FOR APPROVAL

ISSUE DATE: 21–07–2026

SIONS
Description

CLIENT :
THE ADC BANK LTD

PROJECT :
ADC BANK OFFICE

INTERIOR DESIGNER :
KUNAL SHAH

ARCHITECT :
ninth streetrchitects

HVAC LAYOUT

TITLE : 6TH FLOOR PLAN

PRO.NO.	DATE
AD25179	31–12–2025
DRAWN	CHECKED
AMAN	D.N.M
SCALE	REV NO.
NTS	R0

DRG.NO. 25179–AC–CL–6th F–07

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1627(H)

4TH F.
WORK STATION

3 TR

PIPE RUN IN FLOORING LEVEL

4TH F.
AGM'S CABIN & OFFICERS

2.5 TR

HVAC LEGEND–

SYMBOL	DESCRIPTION
	HI WALL
	4 WAY CASSETE
	1 WAY CASSETE
	DRAIN PIPE
	REFF PIPE

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ISSUE DATE: 21–07–2026

I O N S
escription

CLIENT :
THE ADC BANK LTD

PROJECT :
ADC BANK OFFICE

INTERIOR DESIGNER :
K U N A L S H A H

ARCHITECT :
ninth street architects

HVAC LAYOUT

TITLE : 4TH FLOOR PLAN

PRO.NO.	DATE
AD25179	31–12–2025
DRAWN	CHECKED
AMAN	D.N.M
SCALE	REV NO.
NTS	R0

DRG.NO. 25179–AC–CL–4th F–05

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