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|  **ESTIMATE FOR FURNISHING WORK**  |
|  **PUNJAB GRAMIN BANK, BRANCH – SARNA, DISTT. PATHANKOT**  |
| **S.N** | **Description of items**  |  **Qty**  |  **Unit** | **Rate** | **Amount** |
|  |  |  |  | **(In Rs.)** |  **(In Rs.)** |
| **1** | **CLERICAL COUNTER**  | **9’-0”** | **Rft.** |  |  |
|  | P & F of clerical counter4’-6” x 2’-6” wide & 2’-6” feet high with 12” high, 12 mm thick glass on front & in between counters with required wooden/aluminums support. Last counter shall have wooden partition 4’-3”x4’ with both side 1 mm thick laminate & teak wood molding & all around duly polished. Counter shall be made of 19 mm thick commercial board of Duro/ Century/ kitply. It shall be finished with 1 mm thick laminate of CEDAR WHITE colour on all sides of counter. The rates also include drawer with Hettich ball bearing slides, cabinet box etc. Counters are to be provided with computer keyboard tray of Ebco make code no KBT 45 and drawers and boxes also making position for electrical points conduits & switch boxes with plastic round shape 2” diameter openings etc also fitting of U.P.S shelf, **foot rest of 3” x 1.5” in C.P. teak wood** at the bottom. i.e. complete job in all respects with fitting and accessories like Godrej locks, handles, hinges etc. Lower portion 4” wide shall be in burgundy colour laminate (Bank shade) on front and side.. Edges of the counter shall have teak wood molding duly polished. Edges shall be covered with teak wood molding/margin duly burgundy colour ( Bank colour) polished. |  |  |  |   |
| **2** | **CASHIER COUNTER** | **5’-0”** | **Rft.** |  |  |
|  | Providing and fixing of CASHIER counter 5’-0” x 2’-6” wide, 3’-9” high shall be made of 19 mm. thick commercial board of Duro/ Century/kitply and finished with 1mm. CEDAR WHITE colour laminate on all vertical & exposed and visible surfaces of counter. Counters are to be provided with computer keybard tray of Ebco make code no KBT 45 and drawers with hettich ball bearing slides for drawer slides with partition for keeping currency and boxes. Also marking position for electrical points conduits & switch boxes with plastic round shape 2” diameter openings etc also fitting of U.P.S. shelf at bottom, l.e complete job in all respects with fittings and accessories like godrej locks, handles , hinges etc. Lower portion 4” wide shall be in burgundy colour laminate (Bank shade) on front and side.. Edges of the counter shall have teak wood moulding duly polished. |  |  |  |  |

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| **3** | **MANAGER TABLE (6’-0” x 3’-0”)** | **1** | **NO.** |  |  |
|  | Providing manager table of size 6’-0”x 3’-0” with side rack of size 3’-0” X 1’-6” made of 19 mm thick anti termite commercial board/ Bishop Board. Top and vertical – exposed surfaces shall have 1mm. thick WHITE CEDAR laminate all exposed edges shall have teak wood molding duly polished. Lower portion 4” wide shall be in burgundy colour laminate (Bank shade) on front and side. The rate also includes fitting of lockable keyboards, drawers with Hettich ball bearing slides, terminals & C.P.U Shelf, foot rest of size 3” x 1.5”. The non sunmica area should be duly painted or polished after making the smooth ground with second quality paint and chalk mittii I.e. Complete job in all respects. |  |  |  |  |
| **4** | **OFFICER TABLE (5’-0”x2’-6”)** | **1** | **NO.** |  |  |
|  | Providing of table of size 5’-0”x2’-6” with side rack of size 3’ X 1’-3” made of 19 mm thick anti termite commercial board. Top and vertical – exposed surfaces shall have 1mm. thick WHITH CEDAR laminate all exposed edges shall have teak wood molding duly polished. Lower portion 4” wide shall be in burgundy colour laminate (Bank shade) on front and side.. The rate also includes fitting of lockable keyboards, drawers with Hettich ball bearing slides, terminals & C.P.U Shelf, foot rest of size 3” x 1.5”. The non sunmica area should be duly painted or polished after making the smooth ground with second quality paint and chalk mittii i.e. Complete job in all respects. |  |  |  |  |
| **5** | **ALUMINIUM PARTITION WALLS** **( Cashier Cabin with door - 7’ high)**  | **155** | **Sqft.** |  |  |
|  | Providing and fixing of aluminum cash cabin partition walls. The aluminum section should be 4” x 1.75”x 2 mm ivory color powder coated. Providing & fixing of 8 mm thick glass on front & 8 mm thick ivory color powder coated twisted bar aluminum jali at sides and ceiling. 3’-6” High lower portion of the partition wall should have pre -laminated board / Bison Broad Ivory color fixed in aluminum frame matching with the Ivory color lamination .Upper portion of the partition shall have 6 mm thick glass. A horizontal gap of 2” width at the front so that customer & cashier can listen to each other. The aluminum frames including channels, beading & u shaped neoprene gasket. The rates also include fixing of stoppers, handles, hinges, door closer & Goderaj lock to the cashier door etc complete job in all respects.  |  |  |  |  |

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| **6** | **ALUMINIUM PARTITION WALLS** **(Manager- 5’-0” high)**  | **160** | **Sqft.** |  |  |
|  | Providing and fixing of aluminum Manager Cabin partition walls. The Aluminum section should be 4 “ x 1.75” x 2 mm ivory color powder coated. 3’-6” High lower portion of the partition wall should have pre -laminated board / Bison Broad Ivory color fixed in aluminum frame matching with the Ivory color lamination and upper portion shall have 8 mm thick glass. The aluminum frames including channels, beading & u shaped neoprene gasket. The rates also include providing & fitting of all etc. i.e. Stoppers, handles, hinges, shutter, complete job in all respects. **Wooden piece should be inserted in the aluminum pillars at both the entries of Manager cabin and all corners of the partition which should be 4 inches deep in the earth along with Behras (iron piece) at the bottom of the wooden piece.**  |  |  |  |  |
| **7** | **VOUCHER STAND** | **1** | **No**  |  |  |
|  | Voucher stand of size 4’-0”x 3’-0” x 1’-0” made of 19 mm Anti- termite commercial board. All exterior surface shall have 1mm thick laminate including partition boxes .It shall have 5 partition for keeping vouchers. All edges shall have teak wood margin/ molding with duly polish in burgundy color ( Bank shade). |  |  |  |  |
| **8** | **NOTICE BOARD** | **1** | **No** |  |  |
|  | Notice board of size 4’-0” x 2’-0” made of 19 mm anti termite commercial board at back. Board shall be covered with 12 mm thick celotex board & matty fabric of burgundy colour. Front & all side shall be covered with 1mm thick laminate. All edges shall be covered with teak wood margin/ molding and duly polished burgundy (Bank Shade). |  |  |  |  |
| **9** | **SUGGESTION BOX** | **1** | **No.** |  |  |
|  | Suggestion box of size 1’-0” x 1’-0” x 9” made of 19mm thick commercial board. All exposed surfaces shall be covered with 1mm thick laminate of white cedar color. Edges Shall be covered with teak wood margin/ molding. It shall be polished in burgundy color (Bank color). A slit opening of 10 mm 22150mm is o be provided at the top of the box an open able shutter made of 19mm thick drop board is to be provided. Proper arrangement for locks shall be made by the contractor. |  |  |  |  |
| **10** | **MAIN ENTERANCE DOOR -**  **(As per site / 6’-9” x 8’-0” )** | **80** | **Sqft.** |  |  |
|  | P & F of aluminum door up to door beam height. It shall have two equal doors. The aluminum section should be 4”x 1.75” x 2 mm for frame & panel, ivory colored powder coated. The lower 3’-0” high portion of the door should have pre- laminated board / Bison Board fixed in aluminum frame of ivory color. Upper partition shall have 6 mm thick glass. These aluminum frames including channels, beading & u shaped neoprene gasket. The rates also includes providing & fitting of all hardware items such as Godrej locks, stoppers, handles, door closer, hinges etc., i.e. Complete job in all respects. |  |  |  |  |
| **11** | **DOOR CLOSER**  | **Nil** | **Nos.** |  |  |
|  | Providing & fixing hydraulic door closer of PLAZA Company OR ISI marked of approved, make colour to match with aluminum complete job to the satisfaction of the architect/employer. |  |  |  |  |
| **12** | **MANAGER TABLE – TOP GLASS –** **6’-0”X 3’-0”- 8MM with grinding of corners.**  | **1** | **Nos.** |  |  |
| **13** | **FALSE CEILING**  | **1200** | **Sqft.** |  |  |
|  | P & F in position false ceiling in Armstrong 600 X 600 mm x 15/16 mm Dune Supreme RH 99 Prima file as specified by Armstrong Co. with suspenders wherever required making necessary cutouts for A.C. ducting. If any and necessary cutouts for diffusers and light fittings, taping and finished to proper line & level including making groves and trap doors for A.C. Unit in 18 mm thick M.R. Grade plywood with stainless steel hinges & locks with molding 1” x 1” for edges, if any including finishing with white plastic emulsion paint etc. complete in all respects.(**Note: -** Only the plan area will be measured for payment. No extra payment will be made for cutouts, grooves, moldings, steps or any type of design etc.)  |  |  |  |  |
| **14** | **ALUMINUM DOOR**  | **25** | **Sqft.** |  |  |
|  | This aluminum door near manager cabin ( 3’-0” x 7’-0” appox.) . The aluminum section should be 4”x 1.75” lvory colored powder coated. The section of the door should be 4” x 1.5”. The lower 3’-0” high portion of the door should have pre- laminated board fixed in aluminum frame of ivory color. Upper partition shall have 5 mm glass. These aluminum frames including channels, beading & u shaped neoprene gasket. The rates also includes providing & fitting of all hardware items such as locks, stoppers, handles, hinges etc. i.e. complete job in all respects. |  |  |  |  |
| **15** |  **REPAIR TABLE** |  **2** | **No** |  |  |
|  | Repair of two existing table with fixing laminate on the top & polish.  |  |  |  |  |
|  |  **TOTAL** |  |  |  |  |
| **LIST OF APPROVED MATERIALS & MANUFACTURERS** |
| 1. Block Board/ ply 19mm water proof and phenol bonded :  Tower brand of duroboard/ sainik brand of century / Ecotech brand of green Lam |
| 2. Ply / all relevant thickness – water proof and phenol bonded :  Tower brand of duroboard/ Sainik brand of century/ Ecotech brand of green Lam |
| 3. Teak ply phenol bonded : Duroboard/ century / kit/ green |
| 4. Laminate – 1.00 mm thick : Green Lam/ Formica Sunmica/ Kitlam / Amulya/ Century |
| 5. Door closer / Floor spring : Everite, Godrej |
| **6. Drawer & keyboard sliderails : Ebco Godrej/ Eari bihari & Good Quality (Heavy Quality).** |
| 7. Glue for fixing commercial board/ laminate : Fevicol ( Pidilite). |
| 8. Glass : Modi float / St. Gobain. |
| 9. Mortice latch & lock : Godrej. |
| 10. Polish : Melamine Polish |
| 11. Alumiumn section : Jindal/ Hindalco/ Mahavir |
| 12. Aluminum Cladding : Eurobond / Alston |
| 13. Locks / Night latch : Eurobond / Alston |
| 14. Key Board Tray : EBCO (Type- Computer key board station )/ Godrej. |
| 15. Wood Preservative : Asian Paint |
| 16. Vertical Blinds : Vista / Mac/ Levelor |
| 17. Robber foam & Polyurethane Foam : Dunlop |
| 18. Beadings – relevant thickness & design : As designed in teak wood |
| 19. Teak Wood : MP Teak Wood ( Gr. L) |
| **NOTE :** |
| 1. **GST extra as applicable.**
2. **All the payments will be subject to provisions of TDS/TCS of Income Tax Act, 1961 as per applicable rates in force.**
3. **Service Provider (Vendor) will be liable for all applicable taxes as may be applicable on said supply of goods and services to the Bank.**
4. **No extra work is allowed without written permission from the bank & architect.**
5. Before starting the work, contractor shall have detailed drawings from Bank.
6. Any Item of the above tender may be cancelled, if the condition of existing furniture is satisfactory.
7. Contractor shall complete the work within 3 weeks from the date of work allotted to him.
8. In case work is not completed within prescribed time, contractor shall penalized Rs. 1000.00 per day.
9. In case any item is brought from existing running branch, contractor shall refix the same and he shall be paid labour for the same.
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|  **ESTIMATE FOR ELECTRICAL WORK -PUNJAB GRAMIN BANK, BRANCH – SARNA, DISTT. PATHANKOT** |
| **S.NO** | **Descriptions of items** |  **QTY** | **Unit** | **Rate** | **Amount** |
| **1** | **LIGHT & FAN POINT ( 6 amp.)** | 45 | No’s |  |  |
|  | Providing , Laying , fixing & testing of electrical points including wiring from MCB’s to switches, plates type switches, socket & M.S. Modular boxes with rust proof treatment size to accommodate the required nos. of switches & sockets plus circuit wiring from switches to lights/ fans/ fixtures etc. wherever required complete with earthling 1.00 mm2 multi strand wire in 25 mm dia unbreakable PVC conduit ISI marked with specials under floors/ wall & above false ceiling or making truff under / along work – stations including chase cutting disposal of melba away from the site and repair of the same with cement mortar, copper conductor wires only will be used of approved make. |  |  |  |  |
| **2** | **16 AMP POINT** | 3 | No’s |  |  |
|  | P & L 16 amp modular switch & five pin multi socket with indicator complete with interconnections between switch & socket with wiring 2 x4 sq mm + 1x 2.5 Sq mm PVC insulated multi strand copper conductor cable form panel to point in P.V.C pipe with MS box recess in wall. & 16 A, 6 pin type power socket with 16 amp. Switch 2 x 4 mm + 1.5 mm earth wire. (1 Manager, 1 Panty & 1UPS). |  |  |  |  |
| **3** | **32 AMP WIRING FOR AC** | 4 | No’s |  |  |
|  | P & F 32 amp. Wiring with MCB from D/B to site of outdoor and indoor A/C unit i.e. circuit wiring with 4 mm sq. multi spread PVC copper wire, earth wire with DP switches. |  |  |  |  |
| **4.** | **PANEL TO UPS WIRING** | 25 | Mtr. |  |  |
|  | 2 x 6 sq mm PVC insulated multi strand copper conductor cable & 1.75 sq mm ISI mark form panel to UPS including PVC conduit pipe/ false ceiling complete in all respect. |  |  |  |  |
| **5.** | **COMPUTER POINT (1 for each computer)** | 7 | Nos. |  |  |
|  | Installation of computer points with 4 sockets and 1 switch with indicator including wiring with 2 x 1.5 mm + 1mm sq mm PVC insulated multi strand copper conductor cable in wall or under false ceiling with switches socket & box complete in all respect. |  |
| **6.** | **MAIN CIRCUIT WIRING (Panel to switch board with PVC conduit pipe.)** | Not to be used |  |  |
| a |  Copper conductor wire 2 x 2.5 sq mm + 1 x 1 sq mm earth wire for lighting circuit |  | Nil |  |  |
| b | 4 x10 sq mm copper conductor cable for generator set. |  | Nil |  |  |
| c | 4 x 25 sq mm aluminum conductor cable unarmed form meter to panel. |  | Nil |  |  |
| **7.** | **TELEPHONE POINT**  | 2 | Nos. |  |  |
|  | One Nos telephone jack, complete with interconnections Modular type ISI Mark including wiring with 2 x 0.51 sq mm copper with silver coated one pair PVC insulated sheathed twin core telephone wire ( for telephone) from main line to telephone jack in Ms box Recess in wall or under computer. |  |  |  |  |
| **8.** |  **CALL BELL : ( Manager)** | 1 | No. |  |  |
|  | P & F electrical point wiring for call bell with 2 X 1.5 sq mm PVC insulated multi strand copper conductor cable of in PVC conduit pipe wiring providing bell ceiling rose or connector & 6 amp ding done bell. |  |  |  |  |
| **9.** |  **TUBE LIGHT-LED: On the walls** | 3 | No. |  |  |
|  | P & F 22 watts tube light one in the cashier cabin and in the back portion complete set. The tube lights should Philips/ Bajaj/ Company. |  |  |  |  |
| **10** | **LED –BULB** | 5 | No. |  |  |
|  | P & F 20 WATTS in the Strong Room, Stationary Pantry, U.P.S. and Wash Room. The LED bulbs should of Philips make. |  |  |  |  |
| **11.** | **WALL FAN : ( Cashier)** | 7 | No |  |  |
|  | P & F of wall fan of Usha make prima model of steel jalli with necessary wiring and switches . |  |  |  |  |
| **12.** | **CEILING LIGHT :** | 12 | No’s |  |  |
|  | P & F of 2’x2’ LED lights of Crompton co. The rate includes the complete fitting of chowks, rods, and wire i.e. complete job in all respects. |  |  |  |  |
| **13.** | **CEILING FAN WITH REGULATOR:** | 3 | No’s |  |  |
|  | P & F of Ceiling FAN of Orient OR Crompton greaves 48”. |  |  |  |  |
| **14.** | **EARTHING FOR THE U.P.S & DP PANEL** **(with guarantee of 10 years).** | 1 | No |  |  |
|  | Supply & installation of earth stations with 600 x 600 x 3 mm thick. Copper plate electrode complete with 25 mm dia “B” class G.I. pipe for watering including funnel 30 cm masonry chanber with precast RCC cover complete with salt & charcoal filling ( as per IS : 3034 – 1987) incl. copper strips 25 mm x 3 mm thick. With copper base plate up to earth level 4.5 mtr. Deep from earth level with complete wiring including 6 sq. mm copper wire form earth to UPS & panel. |  |  |  |  |
| **15.** | **PANEL : (Anchor Company)**  | 1 | No |  |  |
|  | Supply & installation testing & commissioning of cubical type control panel made out with 16 SWG CRCA sheet duly painted with two coat of red oxide one coat of enamel paint complete with interconnections in such a way that when main supply, security and fire alarm system remain energized both supply i.e. PSEB and E/A supply complete in all respects comprising with following items: |  |  |  |  |
| **i)** | 125 amp. 4 pole MCCB for **PSEB INCOMING SUPPLY**. |  |  |  |  |
| **ii)** | Kit Kats 100 amp. – 3 nos  |  |  |  |  |
| **iii)** | 100 amp. 4 pole on load change over switch( for selection of supply between E/A and PSEB). |  |  |  |  |
| **iv)** | 1 no., 4 way TPN for direct supply without generator, with 4 way isolator 63 amp. & 12 MCB for 6-32. For AC, power plug, ATM, sign board and fire alarm. |  |  |  |  |
| **v)** | 1 no., 4 way TPN for through generator supply, with 4 way isolator 63 amp. & 12 MCB for 6-32 amp. For AC, power plug lights & fan and UPS. |  |  |  |  |
| **vi)** | 5 nos DP for UPS & AC, 1 nos 100 amp. Bus bar before generator & one no 100 amp. Bus bar after generator. |  |  |  |  |
| **vii)** | VAF meter including 200/5 current transformer. |  |  |  |  |
| **viii)** | 3 no. indication lamp. |  |  |  |  |
| **16.** | **UPS OUTPUT & INPUT** | 1 | No’s |  |
| **i)** | Two DP 25 amp. Including box for input and output supply complete in all respect. |  |  |
| **ii)** | 8 way SPN distribution board double door with 6 nos MCB, 10 ka breaking capacity and 1 No 25 amp DP MCB ISI Mark ( for UPS output supply) in Ms cubical box of suitable size, necessary misc. hardware, knobs, rubber gas ket duly painted with low coats of red oxide one coat of enamel paint. |  |  |  |  |
| **iii)** |  P/F earth conducting with 8 nos copper wire earth pit to UPS panel. |  | Nil |  |
| **17.** |  **EXHAUST FAN**  | 3 nos |  |  |
|  | Exhaust Fans 12” Dia : 1400 rpm ( Double ball bearing) Heavy duty Crompton Greaves/ Phillips. |  |  |  |
| **18.** | **DOWN LIGHT**  | 7 nos |  |  |
|  | Providing & fixing 15 W LED Round Down lighter LCND 15- CDL of Crompton.  |  |  |  |
| **19.** | **AC COPPER PIPE**  | 200 rft.  |  |  |
|  | Laying of AC copper pipe including cutting of walls and repair the same with the surface of walls. Copper pipe include 1/4" + 1/2 " & 3 core copper wire 2.5 sqmm in 1/2" flexible pipe properly insulated complete in all respect. Copper pipe/ wire should not be more than 2'-0" in length near outer unit. Pipe should be of total line co.  |  |  |  |
| **20.** | **AC DRAINAGE PIPE**  | 150 rft.  |  |  |
|  | Drainage pipe for AC 25 mm PVC pipe of supreme co. including fitting. Wall cutting and repair with cement mortar.  |  |  |  |
| **A** | **TOTAL**  |  |  |  |

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| **LIST OF APPROVED MATERIALS & MANUFACTURERS** |
| **S.N.** |  **Description** |  **Brand** |
| 1. | MCB’s & DB’s & ELCB | Siemens, Havel’s / L & T, Anchor |
| 2. | Switch, plug & Sovket (Metal) | MDS, Crompton, Anchor, Roma, Havel’s, D link , Digilink |
| 3. | Pipe (PVC) Conduit  | Diplast, Avon, ISI mark, 2mm thick |
| 4. | Tube light LED | Crompton, Philips |
| 5. |  Wires & telephone cable |  Havel’s, Finolex, Fire RESISTANT. Anchor |
| 6. | Fans | Crompton, Orient  |
| 7. | Spot light & light fittings |  Philips, Havel’s & Crompton |
| 8. | Tube rod | Philips, Bajaj |
| 9. | Main Panel | Anchor |
| **Note:** | 1. **GST extra as applicable.**
 |
|  | 1. **All the payments will be subject to provisions of TDS/TCS of Income Tax Act, 1961 as per applicable rates in force.**
 |
|  | 1. **Service Provider (Vendor) will be liable for all applicable taxes as may be applicable on said supply of goods and services to the Bank.**
 |
|  | 1. If contractor shall use old material brought from old existing office. He shall be paid only labour for the same.
 |
|  | 1. Before, starting the work, contractor shall have drawings from bank.
 |
|  | 1. **Contractor shall not execute any work other than tender without written permission of Bank**
 |
|  | 1. Contractor shall complete the work within 3 weeks from the date of work allotted to him.
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|  | 1. In Case work is not complete within prescribed time, contractor shall penalized Rs. 1000.00 per day.
 |
|  | 1. Nothing shall be paid for circuit wiring. Rates include for circuit wiring.
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| **ESTIMATE FOR DATA CABLING WORK** |
|  | **FOR PUNJAB GRAMIN BANK, SARNA, DISTT. PATHANKOT** |
| **S.N** | **Descriptions of items** | **Qty** | **Unit** | **Rate** | **Amount** |
| 1. | Providing CAT 6E Cable (Make D- Link) With Labour including 2 set of wires from Hub to Main Outdoor  | 120 | Meter |  |  |
| 2. | Providing CAT 6E information out let single with face plate ( make D- link) | 7 | Nos. |  |  |
| 3. | Providing tow module PVC box for information outlet complete with intel connection & SMB. | 7 | Nos. |  |  |
| 4. |  Providing CAT 6E MOUNTING CORD 1 METER ( Make D- Link) | 7 | Nos.  |  |  |
| 5. | Providing CAT 6E MOUNTING CORD 2 METER ( Make D- Link) | 7 | Nos. |  |  |
| 6.  | 24 port jack panel (make D- Link, HCL) with fitting complete in all respect. | 1 | Nos.  |  |  |
| 7. | Charges for installation of Hub rack. | 1 | Nos.  |  |  |
| 8. | P & F of U rack including fan and trey including punching of lane cable with I.O. & other end in jack panel | 1 | No.  |  |  |
| **B** | **TOTAL** |  |  |  |  |

**GRAND TOTAL (A+B) = Rs.**

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| **ESTIMATE FOR AC**  |
|  | **FOR PUNJAB GRAMIN BANK, SARNA, PATHANKOT**  |
| **S.N** | **Descriptions of items** | **Qty** | **Unit** | **Rate** | **Amount** |
| 1. | **OLD AC RE- FIXING**  |  |  |  |  |
|  | Removing of existing AC from existing building and re- fixing in new building. Complete in all respect including gas.  | 2 |  Nos  |  |  |
| 2. | **NEW AC SPLIT (1.5 TON)** | 2 | Nos |  |  |
|  | Supply and fixing new AC with stabilizer and stand complete in all respect.  |  |  |  |  |
|  | **TOTAL** |  |  |  |  |
|  | **NOTE** |  |  |  |  |
|  | **AC :Panasonic, Voltas , Lloyd, Carrier- 3 star, 100% copper, 4KVA** |
|  | **Stabilizer :Digital 100% copper 150 plus**  |