

**Stock Holding Corporation Of India.**  
**ESTIMATE FOR PROPOSED CIVIL/CARPENTARY WORK FOR**  
**SANGLI BR**

|   | Item of Work in Brief  | QTY | UNIT   | RATE | AMOUNT(Rs.) |
|---|--|-----|--------|------|-------------|
|   | SECTION I - CIVIL & FURNISHING WORKS   |     |        |      |             |
| A | DEMOLITION WORK  |     |        |      |             |
|   |  |     |        |      |             |
| 1 | Carefully demolishing existing brickwork, plaster wherever required, doors, windows, M. S. grills, G.I. pipes, Flooring & dado Tiles etc. as per the instructions and carting away the Debris and stacking the usable materials as per the instructions on L.S. Basis  | 50  | sq. ft |      |             |
|   |  |     |        |      |             |
|   | TOTAL (A)  |     |        |      |             |
|   |  |     |        |      |             |
| B | CIVIL WORKS  |     |        |      |             |
| 2 | <b>Plaster</b>   |     |        |      |             |
|   | Providing and applying in position 1: 4 rough cement plaster on existing walls rate to Include all scaffolding, curing etc. All as per instructions of supervisor In charge.   | 50  | sq. ft |      |             |
|   |  |     |        |      |             |
| 3 | Providing and fixing 18 mm thick granite platform in bathroom for fixing counter top basin with all exposed edges full round moulded and necessary holes to be made in granite for plumbing pipes and taps, etc as required job complete. Two hand wash basin to be fixed one inside bathroom and other just outside bath room. Granite to be 20 inches deep and 3 feet wide and 2 feet wide, as per site condition. | 5   | rft    |      |             |
|   |  |     |        |      |             |
|   | <b>Pantry platform</b>   |     |        |      |             |
| 4 | Providing and fixing black galaxy granite platform for pantry area with a stainless steel sink of approved make, of average size. Rates to includes good quality tiles below the platform tiles and above the platform for a height of 3 feet, fascia patti in black galaxy granite. with moulding and full round moulding at cut out area of sink and vertical granite.   | 3.5 | r.ft   |      |             |

|   |   |   |     |  |  |
|---|---|---|-----|--|--|
|   | Platform width should be 24"(inches clear).   |   |     |  |  |
|   | TOTAL(B)  |   |     |  |  |
|   |   |   |     |  |  |
| C | PLUMBING WORKS  |   |     |  |  |
| 5 | For Internal Water Supply   |   |     |  |  |
|   | <p>Removing existing plumbing lines / drain outlets of the existing hand wash basin, carting away debris and providing and fixing new Internal plumbing supply / drainage lines in GI/ CI/PVC (C class pipes) conforming to IS 1239- 1982 with all fittings like tees, bends, elbows, reducers, unions, nipples etc, fixing in the wall with M.S. clamps and making good the wall surface / supporting on walls with thick M.S. clamps including 3 coats of approved enamel paint etc complete hydraulic testing after laying the pipes as specified including making holes in walls or floors as required and making good the same including 15mm diameter GI pipes.</p> <p><b>Note: Existing hand wash basin pipes already existing only tap, angle cock and drainage pipes to be changed. however for new hand wash basin all plumbing to be done in open.</b></p> | 1 | job |  |  |
|   |   |   |     |  |  |
|   | <p>Providing and fixing white counter top hand wash basin with brass waste of standard pattern, C.P. bottle trap of required size with waste pipe including connecting C.I. pipes of required diameter &amp; approved make with ISI mark to external plumbing with necessary fitting such as nhani trap, bends, tees, etc. including jointing with cement mortar 1:1, making holes in wall, filling the same from both sides, testing and removing existing pipes of any material and any diameters, taking out the existing fittings from walls &amp; floor, dismantling joints, stacking &amp; sorting the pipes, scaffoldings etc. complete. Size 500 x 400 mm.(Size of basin as per site condition may vary)</p>  | 2 | nos |  |  |
|   |   |   |     |  |  |
| 6 | Plumbing fitting and fixtures   |   |     |  |  |

|   |  |     |        |  |  |
|---|--|-----|--------|--|--|
|   | Providing / fixing following plumbing fittings and fixtures & fixtures to required locations including PVC open piping etc. & all fittings as required (All fittings / fixtures to be used In the toilet, Kitchen shall be heavy duty .) Jaquar Make- Continental Series unless specified otherwise                                      |     |        |  |  |
| a | Make – Jaquar – Continental Series   |     |        |  |  |
| b | Jaguar hygiene faucet  | 2   | nos    |  |  |
| c | Towel Ring Square (Product Code: AKP-CHR- 35721P)  | 1   | nos    |  |  |
| d | Push Button Soap Dispensers ( Product Code: SDR- WHT-DJ0010F)  | 2   | nos    |  |  |
| e | Providing and fixing Jaquar or equivalent make good quality sink tap   | 1   | nos    |  |  |
|   |  |     |        |  |  |
|   | Total Plumbing Works   |     |        |  |  |
|   |  |     |        |  |  |
| D | POP WORKS  |     |        |  |  |
|   |  |     |        |  |  |
| 7 | Plaster of Paris Punning if required   | 100 | sq.ft. |  |  |
|   | Providing and applying POP punning on walls, ceiling, beams and columns to bring the surface in plumb line and level, including making the surface smooth, scaffolding, cleaning of floor, fittings, furniture etc. complete as per directions of Consultant. Work also includes removal of old damaged plaster and carting away debris. |     |        |  |  |
|   |  |     |        |  |  |
| 8 | Gypsum false Ceiling   | 475 | sq.ft. |  |  |
|   |  |     |        |  |  |

|   |  |  |  |  |
|---|--|--|--|--|
| <p>Providing and fixing Gypsum board false ceiling using 12.5 mm thick ceiling board (India Gypsum board or equivalent). All G.I. frame work shall be of Armstrong or saint gobain brand. The G.I. ceiling cleat of size 22 x 37 mm and thickness 0.55 mm shall be fixed to the R.C.C. surface with the help of GI Oas fasteners spaced at 1220 mm c/c both ways. The G.I. suspension member of size 25 x 10 mm &amp; thickness 0.55 mm &amp; of suitable length, shall be fixed to the ceiling cleats with the help of nuts &amp; bolts. The G.I. intermediate channel having web width of 45 mm, both flange widths of 15 mm &amp; thickness of 0.90mm, spaced at 1220mm c/c, shall be fixed to the suspension members with nuts &amp; bolts such that the fine level adjustment of ceiling is possible. The G.I. horizontal runner of knurled web size of 51mm, both flange sizes of 26 mm (each flange having lips 10.5 mm ) shall be fixed to the intermediate channel with the help of 2.6 mm thick connecting clips at 460 mm c/c. G.I. perimeter channel, having one flange of 30 mm, other flange of 20 mm, web width of 27 mm &amp; thickness of 0.55 mm shall be fixed to the wall with the help of nylon sleeves and screws spaced at 610 mm c/c.</p> |  |  |  |  |
| <p>The gypsum board shall be fixed to the horizontal runner with the help of screws of approved make at 230 mm c/c, the boards shall then be jointed and finished, so as to give flush tank, using the approved jointing compound &amp; jointing paper tape, &amp; then finishing with two coats of approved top coat suitable for gypsum board.</p> <p>Also The rate shall Include providing and fixing necessary additional members &amp; finishing, as required for providing opening for light fixtures, A.C. grills, diffusers, vertical drops offsets etc. &amp; nothing extra shall be paid for the same. The actual exposed surface area of the ceiling shall be measured for payment. All as per directions &amp;</p>  |  |  |  |  |

|          |  |      |       |  |  |
|----------|--|------|-------|--|--|
|          | instructions of Consultant.<br>Note: Deductions shall be affected for a column and where openings.   |      |       |  |  |
|          | TOTAL (D)  |      |       |  |  |
|          |  |      |       |  |  |
| <b>E</b> | <b>PAINTING WORKS</b>  |      |       |  |  |
|          |  |      |       |  |  |
| 9        | Internal paint Asian paints royale aspira of approved shade  | 1275 | Sq.ft |  |  |
|          | Providing and applying approved quality paint to give an even shade including preparation of surface applying one coat of primer and two coats or more of finishing as directed to walls and ceilings etc. complete. All as per instructions of Consultant.  |      |       |  |  |
| 10       | Plastic Paint (on Ceiling )  | 475  | Sq.ft |  |  |
|          |  |      |       |  |  |
| 11       | Polish works   |      |       |  |  |
|          |  |      |       |  |  |
| 12       | Partition edges finished in wood to be polished with matt melamine polish of natural shade as approved by the architect.   | 100  | Sq.ft |  |  |
|          |  |      |       |  |  |
|          | TOTAL OF PAINTING AND POLISH WORKS (E)   |      |       |  |  |
|          |  |      |       |  |  |
| <b>F</b> | <b>CARPENTRY WORKS</b>   |      |       |  |  |
| 13       | Full height/ low height/ partly glazed/ solid partition - 2" thick Aluminum Tubular section frame work of 2' x 2' c/c or as suitable as per furniture layer covered with 12mm thick plywood and 1 mm thick laminate of approved brand and shade, exposed edges of the partition shall be finished with 1/2" by 3" btc wooden strip on edge. The partition shall be billed in the visible area only. Area of framework shall be accounted for in the cost. and aluminum members of partition shall rigidly fixed to the existing ceiling / floors / beams & side walls, whichever is applicable<br>Rate to include cost of graming above false ceiling and the cost of making openings for switches, Ac grills. The rates quoted shall include providing openings for wiring and necessary is | 190  | sq.ft |  |  |

|    |   |    |       |  |  |
|----|---|----|-------|--|--|
|    | specified screws, adhesives etc.<br>instructions from In Consultant/ SHCIL.   |    |       |  |  |
|    |   |    |       |  |  |
| 14 | Providing a full ht door 7' x 2' x 2" finished in laminate of approved shade and brand on both sides with brass hinges, locks for the <b>bathroom</b> . All necessary Hardware.   | 1  | nos   |  |  |
|    |   |    |       |  |  |
| 15 | Providing a partly glazed full ht door 7' x 2'-0"x 2" finished in laminate of approved shade and brand on both sides with 6 mm clear glass and with brass hinges, locks for <b>UPS and Server Room</b> . All necessary hardware, all edges polished.  | 1  | nos   |  |  |
|    |   |    |       |  |  |
|    | <b>Manager Cabin door</b>   |    |       |  |  |
| 16 | Providing a partly glazed full ht door 7'-0" x 2'9"x 3" thick wooden frame door with central glass. The frame shall be 3" x 1.5" in section with a 10mm thick glass in the centre as approved by the architects. It shall be delivered complete with polish. handles to be of stainless steel, door closer, door stopper, Locks, brass hinges, All necessary hardware of good quality to be used  | 1  | nos   |  |  |
|    |   |    |       |  |  |
|    | <b>Main door</b>  |    |       |  |  |
| 17 | Providing & fixing 12mm thk PLAIN glass partition with door made out of 12mm thk toughened glass with frost film as per approved designs & style fixed with twin pro channel at the bottom and wooden frame at the top as required to be flushed with the internal ceiling .It shall be delivered complete along with brush finish stainless steel handles, pull & push plate, heavy duty approved make floor spring, top and bottom, bottom patch locks etc. complete as per detail drawing and instruction from Consultant / SHCIL. | 30 | sq.ft |  |  |
|    |   |    |       |  |  |
|    | <b>Balcony side door</b>  |    |       |  |  |

|    |   |     |       |  |  |
|----|---|-----|-------|--|--|
| 18 | Providing and fixing solid flush door at the balcony side using 32 mm thick ready flush door of block with 1 mm thick laminate both side of approved brand and size and necessary hardware like brass hinges, door closer door stopper, handles both sides and locks etc as required.   | 1   | job   |  |  |
|    |   |     |       |  |  |
|    |   |     |       |  |  |
| 19 | ACP panelling   |     |       |  |  |
|    | Providing and Installing 4 mm thick A C P of approved quality and Colour, wall panelling with folded edges on Aluminium Frame work<br>The Alu. Frame shall be fixed to the walls including finishing etc. Complete.<br>The Contractor shall get his Shop drawing approved well before commencing the work.  | 100 | sq.ft |  |  |
| 20 | Wooden panelling  |     |       |  |  |
|    | Wooden paneling done on walls finished with 12mm ply and then finished with 12mm gypsum to receive air conditioners.<br>Wooden paneling done on the wall to extend the surface to receive flex graphics. It shall be done finished in 12mm MDF to receive the graphics.   | 90  | sq.ft |  |  |
|    |   |     |       |  |  |
| 21 | Full / Low height storage   |     |       |  |  |
|    | Providing and fixing in position 350mm deep storage units (750mm height) with 6mm backing ply. as indicated in drawings storage unit shall be made out of 19mm thick plywood for sides, top and bottom.<br>Shutters shall be made out of 19mm thick ply wood finished with laminates as per profile externally and All shutter to be provided with cup hinges of approved make as per drawing.<br>Externally & internally shutters to be finish with 1mm thick & 0.8 mm thick laminate respectively.<br>Rate quoted for the item shall include for cost of 19 mm thick plywood shelves hardwares such as ball catches, locks, handles etc. Item to be completed in all respects as per drawings, specifications & Instructions from Consultant I SHCIL. | 114 |       |  |  |

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|----|--|---|-----|--|--|
|    |  |   |     |  |  |
|    |  |   |     |  |  |
|    | Workstations ( Counters)   |   |     |  |  |
| 22 | Manager Desk   |   |     |  |  |
|    | Providing and fixing table units as per drawing & size.<br>Dimensions out of   | 1 | NOS |  |  |
|    | a)Table 2'-3" x 5'   |   |     |  |  |
|    | b) Side Storage 3'-0" x 18"  |   |     |  |  |
|    | <p>The worktop to be of 35mm thick made of 18mm thk ply top finished with 1mm thick approved laminate and wooden edge as per profile shown on drawing.It shall have a 35mm vertical leg on one side and shall be wall supported on the other. It shall also have an 18" apron in the centre finished with colored glass fitted with suitable hardware. Side unit shall be finished in laminate as and it shall be 4" lower than the main table. Its top shall also be 35mm and shall have double door storage below.</p> <p>It shall have a 4: backsplash finished in laminate to receive the electrical boards. Above it shall be finished with a soft board of size 2'6" x 2' finished in an approved fabric of Rs. 400/m fabric.</p> <p>It shall be delivered complete with keyboard holder, wire manager gourmet, CPU trolley hung from the table and soft close hardware etc.</p> <p>All wooden edge as specified will be finished with polish. Item to be complete in all respects as per drawings &amp; instructions from Consultant / SHCIL.</p> |   |     |  |  |
| 23 | Front Desk Counter   | 2 | NOS |  |  |
|    |  |   |     |  |  |
|    | Providing and fixing table units as per drawing  |   |     |  |  |
|    |  |   |     |  |  |
|    | Dimensions of table: 3'-9" X 2'-3"   |   |     |  |  |
|    |  |   |     |  |  |
|    | Providing & Fixing Front Desk counters made of 19mm MR grade plywood finished with 1mm laminate. The desk shall be delivered complete with apron and storage boxes with two drawers as   |   |     |  |  |



|    |   |    |       |  |  |
|----|---|----|-------|--|--|
|    | shown in the drawings. All hardware shall be of a reputed brand and soft close in nature. On top of the table 12" high glass shall be installed on hardware as shown to act as a partition from clients. The table shall be delivered complete with wire manager, cpu trolley, keyboard drawers etc.  |    |       |  |  |
| 24 | Back Office Staff Tables  |    |       |  |  |
|    | Providing and fixing table unit as per drawing & size. 3'-6" x 2'x 2'3" (deep) made of 19mm MR grade plywood finished with 1mm laminate. The desk shall be delivered complete with apron and storage boxes with three drawers as shown in the drawings. All hardware shall be of a reputed brand and soft close in nature. The table shall be delivered complete with wire manager, cpu trolley, keyboard drawers etc. It shall be fixed to the wall and have two side legs and it shall be delivered complete with all hardware. | 2  | NOS   |  |  |
| 25 | Soft Board  |    |       |  |  |
|    | Providing and fixing in position soft board paneling on existing partition including fabric cover wooden beading finished with 3 coats of melamine polish of approved shade etc.complete as per directions of Consultant I SHCIL. (Basic cost of Fabric Rs pmt 400)   | 17 | SQ.FT |  |  |
| 26 | \$helf  |    |       |  |  |
| 27 | Providing and fixing a shelf of 6" depth and 2" ht,8' and 4' wide on a wall below the TV. It shall be made in ply and finished with laminate.The front edge shall have slightly rounded wooden edge.It shall be delivered complete with polish.   | 1  | job   |  |  |
| 28 | Providing a folding lunch counter table using 19 mm thick plywood and finished in laminate. All necessary hardware of good quality to be used. Counter to be 1'-6" deep and 3' long   | 1  | job   |  |  |
|    |   |    |       |  |  |

|    |   |    |       |  |  |
|----|---|----|-------|--|--|
| 29 | Providing and fixing 3mm or 4mm thick clear acrylic sheet in double layer with SS studs on wall for display of advertising material at appropriate wall in branch, as directed by the consultant/ SHCIL   | 4  | each  |  |  |
|    |   |    |       |  |  |
|    | TOTAL ( F)  |    |       |  |  |
|    |   |    |       |  |  |
| 30 | Chair of an approved brand like Wipro,  |    |       |  |  |
|    |   |    |       |  |  |
| a  | High back Chair   | 1  | nos   |  |  |
| b  | Medium back Chair   | 4  | nos   |  |  |
| c  | Visitors Chairs   | 7  | nos   |  |  |
| d  | Pantry seating stools with low back. Very small seating.  | 2  | nos   |  |  |
| 31 | Bench.<br>Stainless steel bench with Cushioned 14" ht and 16" deep and 4' wide as per image attached. Its shall have 2"ht black plastic round legs. It shall be made of plywood with 4" foam on top and 1.5" foam on all sides. It shall be covered with faux leather of approved color by the architect Base rate Rs.700/m | 1  | job   |  |  |
|    |   |    |       |  |  |
| G  | TOTAL FOR SOFAS & CHAIRS(G)   |    |       |  |  |
|    |   |    |       |  |  |
|    |   |    |       |  |  |
| 32 | MS rolling shutter at the entrance with drum and cover of appropriate gauge to be provided. Painted as per instructed color after applying red oxide  | 35 | SQ.FT |  |  |
|    |   |    |       |  |  |
|    |   |    |       |  |  |
|    |   |    |       |  |  |
|    |   |    |       |  |  |

**Stock Holding Corporation Of India.**  
**ESTIMATE FOR PROPOSED ELECTRICAL WORK FOR**  
**SANGLI BRANCH**

| Nos. | Description.   | Qty. | Unit. | Rate. | Amount. |
|------|--|------|-------|-------|---------|
| I    | <u>GENERAL WIRING:</u>   |      |       |       |         |
| 1    | Providing, fixing, testing & commissioning of 63A/415V FP MCB with box. in meter cabin.  | 1    | Nos.  |       |         |
| 2    | Providing & laing of 4C X 25Sqmm Aluminium armoured cable with its accessories such as ms spacer, saddles, nut bolts, from SFU in meter cabin to main panel.   | 45   | Rmts. |       |         |
| 3    | Termination of above cable by using glands & criming with lugs.  | 4    | Nos.  |       |         |
| 4    | Preparing earthing station by using 600mmX 600mm copper earth plate with required size copper nut bolt etc watering treatment, the earth station includes excavation, refilling & preparing charcoal & salt complete as per IS : 3043. | 2    | Nos.  |       |         |
| 5    | Prov.& lay.of 4Sqmm Cu wire...   | 60   | Rmts. |       |         |
| 5    | Providing & laying of 25mmX3mm copper strip.   | 5    | Rmts. |       |         |
| 11   | P & F of 250A Busbar chamber with enclosure.   | 1    | Nos.  |       |         |
|      | Total Rs.  |      |       |       |         |

| Nos. | Description.   | Qty. | Unit. |  |  |
|------|--|------|-------|--|--|
| IIA  | <u>Main Pannels/ Distribution Boards:</u>  |      |       |  |  |
| 1    | Prov. & fix. 6 way TPN Double door Distribution Board, Incommer 1 No. 63 A. 4 Pole MCB outgoing, 1 No. 40 a. 4-Pole ELCB, 36 No.s SP-MCBs etc. complete set. | 1    | Set.  |  |  |
| 2    | Providing & Fixing of 63A TPN MCB with Box.  | 1    | Nos.  |  |  |
|      | Total Rs.  |      |       |  |  |

| Nos. | Description.  | Qty. | Unit. |  |  |
|------|---|------|-------|--|--|
| III  | <u>PVC Pipes &amp; Boxes.</u>                       |      |       |  |  |
|      | -   |      |       |  |  |
| 1    | Providing & Laying of 25mm PVC pipes for LAN Cables | 100  | Rmts. |  |  |
|      | Total Rs.   |      |       |  |  |

| Nos. | Description.   | Qty. | Unit. |  |  |
|------|--|------|-------|--|--|
| IV   | P & F of concealed / resessed / surface light point / fan point / call bell point wiring using 600V <b>FR class-2</b> conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through MMS gauge PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. In case of an open ceiling including 2 x 2.5 Sq.mm circuit wires from the relevant DB. Provide 1 sqmm green color copper earth wire. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. |      |       |  |  |
| 1    | P & F of Primary Light Points....  | 20   | Nos.  |  |  |
| 5    | do as above but secondary light point wirng...   | 5    | pts.  |  |  |
| 3    | 5A Plug point on Sb as half points...  | 3    | Nos.  |  |  |
| 5    | Providing & laying of 2.5SqmmX2 wires with earth laid in 25mm PVC pipe for RAW power wiring with 1 Nos. 5A 2/3 pin socket with switch on each work station. From RAW DB.   | 10   | Nos.  |  |  |
| 6    | p & f OF fp mcb WITH ENCLOSURED.   | 2    | Nos.  |  |  |
| 7    | P & F of AC wiring 4Sqmm X 2wires with earth with 5/15 Amps Socket with MCB & plate etc complete unit nr AC  | 4    | Nos.  |  |  |
|      | Total Rs.  |      |       |  |  |

| Nos. | Description.  | Qty. | Unit. |  |  |
|------|---|------|-------|--|--|
| V    | <u>COMPUTER WIRING:</u>   |      |       |  |  |
| 1    | Providing & laying of 4C X6Sqmm CU Armoured cable with earth from LT Panel to CPDB. & main to ATM & Cassatte AC   | 30   | Rmts. |  |  |
| 2    | Termination of above cable by using glands & criming with lugs.   | 2    | Nos.  |  |  |
| 3    | Providing, fixing, testing & commissioning 12 Way SPN DB, Incomer 1 Nos. 63A DP MCB, 8 Nos. SP MCB with copper bus bar & neutral & earth link s etc complete work for CPDB. (All Computer circuit required seperate Wires no looping shall be allowed). | 1    | set.  |  |  |
| 4    | Providing, fixing, testing & commissioning 63A DP MCB with MS box for UPS INPUT OUT PUT.,   | 2    | Set.  |  |  |
| 5    | Providing & laying of 2.5SqmmX2 wires with earth laid in 25mm PVC pipe for UPS power wiring with 3 Nos. 5A 2/3 pin socket with Indicator switch for Computer Supply on each work station. From UPS DB.  | 10   | Nos.  |  |  |
|      |   |      |       |  |  |
|      |   |      |       |  |  |

| Nos. | Description.  | Qty. | Unit. |  |  |
|------|---|------|-------|--|--|
| VI   | <u>DATA CABLING:</u>  |      |       |  |  |
| 1    | P& F OF systemax/ COMMSCOP CAT-6 Data Cablefrom HUB to each work station. | 10   | Pts.  |  |  |
| 2    | Do as above but CAT-6 I.O.  | 10   | No.s  |  |  |
| 3    | Do as above but RJ-45 connectors with crimping.                           | 10   | No.s  |  |  |
| 4    | Do as above but 2m. Long Patch cord.(Machine Crimped)                     | 10   | No.s  |  |  |
| 5    | Do as above but 1m. Long Patch cord.(Machine Crimped)                     | 10   | No.s  |  |  |
|      |   |      |       |  |  |

|      |   |      |       |  |  |
|------|---|------|-------|--|--|
| 6    | P & F of 12U Rack   | 1    | Nos.  |  |  |
|      |   |      |       |  |  |
| 8    | P & F of 24 port jack panel.  | 1    | Nos.  |  |  |
|      |   |      |       |  |  |
| 9    | P & F of 10 Pair armoured Riser cable of from mains to premise.   | 30   | Rmts. |  |  |
|      |   |      |       |  |  |
|      | Total Rs.   |      |       |  |  |
| Nos. | Description.  | Qty. | Unit. |  |  |
|      |   |      |       |  |  |
| VII  | <u>TELE WIRING:</u>   |      |       |  |  |
| 1    | Providing & laying of 10 Pair 0.51mm Copper tinned PVC insulated wire laid in 25/20mm pipe from MTNL JB to EPBAX. | 50   | Rmts. |  |  |
|      |   |      |       |  |  |
| 2    | Providing & Fixing of tele tag block with krone connector box etc complete work.                                  | 1    | Nos.  |  |  |
|      |   |      |       |  |  |
| 3    | P& F OF systemax / COMMSCOP CAT-6 Data Cable from HUB to each work station.                                       | 5    | Pts.  |  |  |
|      |   |      |       |  |  |
| 4    | Do as above but CAT-6 I.O.  | 5    | Set.  |  |  |
|      |   |      |       |  |  |
|      | Total Rs.   |      |       |  |  |
|      |   |      |       |  |  |
| Nos. | Description.  | Qty. | Unit. |  |  |
|      |   |      |       |  |  |
| VIII | <u>Light Fixtures &amp; Fittings.</u>   |      |       |  |  |
|      | -   |      |       |  |  |
| 1    | P & F of Philips make 15W Round LED Fitting   | 15   | Nos.  |  |  |
|      |   |      |       |  |  |
| 2    | P & F of Wall Fan.  | 3    | Nos.  |  |  |
|      |   |      |       |  |  |
| 3    | P & F of Exhaust Fan.   | 2    | Nos.  |  |  |
|      |   |      |       |  |  |
| 4    | P & F of Timer  | 1    | Nos.  |  |  |
|      |   |      |       |  |  |
| 5    | P & F of pridemake 50w led halogen  | 3    | Nos.  |  |  |
|      |   |      |       |  |  |
| 6    | P & F of MS rod with angle frame etc all necessary accessories.   | 3    | Set.  |  |  |
|      | Total Rs.   |      |       |  |  |

|     |   |  |  |  |  |
|-----|---|--|--|--|--|
|     |   |  |  |  |  |
| I   | <u>GENERAL WIRING:</u>                  |  |  |  |  |
| IIA | <u>MAIN PANNEL/ DISTRIBUTION BOARD:</u> |  |  |  |  |
| III | <u>PVC PIPES &amp; BOXES:</u>           |  |  |  |  |
| IV  | <u>POWER &amp; LIGHTING WIRING:</u>     |  |  |  |  |
| V   | <u>COMPUTER WIRING:</u>                 |  |  |  |  |
| VI  | <u>DATA CABLING:</u>                    |  |  |  |  |
| VII | <u>TEL. WIRING:</u>                     |  |  |  |  |
| VII | <u>LIGHT FIXTURES &amp; FITTINGS.</u>   |  |  |  |  |
|     | Grand Total                             |  |  |  |  |
|     | ADD 18 % GST                            |  |  |  |  |
|     |   |  |  |  |  |
|     | GRAND TOTAL                             |  |  |  |  |

**Stock Holding Corporation Of India.**  
**PROPOSED AIR CONDITIONING WORK**  
**FOR SANGLI BR**

|                 |   |    |      |                    |  |
|-----------------|---|----|------|--------------------|--|
| <b>PROJECT</b>  | <b>Stock Holding Sangli</b>   |    |      |                    |  |
| <b>SUBJECT</b>  | <b>NON-VRF</b>  |    |      |                    |  |
| <b>REVISION</b> | <b>R-0</b>  |    |      |                    |  |
| <b>DATE</b>     | <b>06-Jun-2024</b>  |    |      |                    |  |
|                 |   |    |      |                    |  |
| <b>A</b>        | <b>Supply of NON-VRF AC System</b>  |    |      |                    |  |
|                 |   |    |      |                    |  |
| <b>2.0</b>      | <b>INDOOR UNITS (HI-WALL SPLIT)</b>   |    |      |                    |  |
| 2.1             | 2.0TR INVERTR HYBRIDJET   | 1  | Nos. |                    |  |
| 2.2             | 1.5TR INVERTR HYBRIDJET   | 1  | Nos. |                    |  |
|                 |   |    |      |                    |  |
|                 |   |    |      | <b>TOTAL</b>       |  |
|                 |   |    |      | <b>GST @28%</b>    |  |
|                 |   |    |      | <b>GRAND TOTAL</b> |  |
| <b>B</b>        | <b>LOW SIDE</b>   |    |      |                    |  |
|                 |   |    |      |                    |  |
| <b>1</b>        | <b>Installation, Testing, and Commissioning Of All Machine</b>                                    |    |      |                    |  |
| 1.1             | 2.0TR INVERTR HYBRIDJET   | 1  | Nos. |                    |  |
| 1.2             | 1.5TR INVERTR HYBRIDJET   | 1  | Nos. |                    |  |
| 1.3             | 1.0 TR Existing Unit  | 1  | Nos. |                    |  |
|                 |   |    |      |                    |  |
| <b>2</b>        | <b>REFRIGERENT PIPING</b>   |    |      |                    |  |
| 2.1             | Refrigerent pipng for Suction Line & Liquid Line With 19 & 13 mm Nitrile Rubber Insulation        | 35 | Mtr  |                    |  |
|                 |   |    |      |                    |  |
| <b>3</b>        | <b>COMMUNICATION CABLE</b>  |    |      |                    |  |
| 3.1             | Supply and Installation of Shielded Control Cabling From All Indoor Units - to the Outdoor Units. | 40 | Mtr  |                    |  |
|                 |   |    |      |                    |  |
| <b>4</b>        | <b>PVC DRAIN PIPE</b>   |    |      |                    |  |
| 4.1             | 25mm  | 25 | Mtr  |                    |  |
| 4.2             | 32mm  | 10 | Mtr  |                    |  |
|                 |   |    |      |                    |  |
| <b>5</b>        | <b>MS FRAME WORK</b>  |    |      |                    |  |
|                 | fixing of lockable caging for outdoor unit grouted on wall or on roof with open able shutter.     |    |      |                    |  |
| 5.1             | 2.0TR INVERTR HYBRIDJET   | 1  | Nos. |                    |  |



|                              |   |   |      |  |  |
|------------------------------|---|---|------|--|--|
| 5.2                          | 1.5TR INVERTR HYBRIDJET                       | 1 | Nos. |  |  |
| 5.3                          | 1.0 TR Existing Unit                          | 1 | Nos. |  |  |
| 5.4                          | L Type Stand                                  | 0 | RO   |  |  |
|                              |   |   |      |  |  |
| 6                            | Additional Refrigerant Gas R-410              | 0 | Kg   |  |  |
|                              |   |   |      |  |  |
| 7                            | Loading, unloading of Air Conditioning units. | 1 | Lot  |  |  |
|                              |   |   |      |  |  |
| SUB TOTAL OF LOW SIDE WORKS: |   |   |      |  |  |
| CGST @9%                     |   |   |      |  |  |
| SGST @9%                     |   |   |      |  |  |
| SUB TOTAL OF LOW SIDE WORKS: |   |   |      |  |  |
| High side cost               |   |   |      |  |  |
| low side cost                |   |   |      |  |  |
| Total cost                   |   |   |      |  |  |

**Stock Holding Corporation Of India.**  
**ESTIMATE FOR PROPOSED INTERIOR WORK FOR**  
**Sangli Branch**

| Nos. | Description.                 | Net Amount | GST | Total Amount |
|------|------------------------------|------------|-----|--------------|
|      |                              |            |     |              |
| A    | <u>TOTAL COST FOR BRANCH</u> |            |     |              |
|      |                              |            |     |              |
| 1    | CIVIL WORKS                  |            |     |              |
|      |                              |            |     |              |
| 2    | ELECTRICAL WORKS             |            |     |              |
|      |                              |            |     |              |
| 3    | AC WORKS                     |            |     |              |
|      |                              |            |     |              |
|      | <b>TOTAL COST</b>            |            |     |              |

The floor plan of the Sangli Branch Office is a rectangular layout with various functional areas. At the top is a large 'LOBBY' area. To the right of the lobby is a 'LIFT' shaft. Below the lobby is a 'ROLLING SHUTTER BY LANDLORD' and a 'SOLID PLUSH DOOR'. The main office area is divided into several sections. On the left, there is a 'TOILET' and a 'CLOSET'. The central area contains a 'RECEPTION' desk and a 'WAITING AREA' with several chairs. To the right of the reception is a 'CLOSET' and a 'TOILET'. The bottom section features 'FULL HEIGHT STORAGE' and 'LOW HEIGHT STORAGE' areas. The plan includes numerous dimensions for rooms and furniture, such as '7'-8" x 3'-11"', '4'-2" x 3'-8"', and '9'-2" x 8'-6"'. It also shows the placement of doors, windows, and other fixtures like a 'ROLLING SHUTTER BY LANDLORD' and a 'SOLID PLUSH DOOR'.