

SBI INFRA MANAGEMENT SOLUTIONS PVT. LTD. (A Wholly Owned Subsidiary of SBI)

CIRCLE OFFICE SBI LOCAL HEAD OFFICE, 4TH FLOOR, III/1, PT. J N MARG BHUBANESWAR-751001

PART -II PRICE BID

TENDER DOCUMENT

FOR

INTERIOR FURNISHING AND ALLIED CIVIL WORKS AT SBI BOLANI BRANCH OF RBO-II (KEONJHAR), AO-2, UNIT-I, BHUBANESWAR

Tender No. BHU202001027

| NAME OF TEDERER ADDRESS | Dated 22.01.2020 : |
|----------------------------|-----------------------------------|
| GST No. : | |
| DATE OF SUBMIS | SSION:ON 29.01.2020 up to 2:00 pm |

Eligibility Criteria: Contractor empanelled vendors under the category "D & above" of Interior works costing above Rs 7.50 lakhs upto Rs 1.00 Cr under Bhubaneswar Circle.

| | OQ FOR INTERIOR FURNISHING AND ALLIED CIVIL WORKS FOR ST KEONJHAR DISTRICT. | AIE BA | TE OF IN | DIA AT BULA | NI DRANCH, |
|------------|--|--------|----------|-------------|------------|
| SL.No. | DESCRIPTION OF ITEMS | UNIT | QTY | RATE(Rs) | AMOUNT(Rs) |
| A | PARTITION WORK. | | | | |
| 1(A) | FULL HEIGHT Partition (Solid/Semi Glazed) | | | | |
| | Providing and fixing in position partly glazed full Partition work as per drawing in frame work at 2'x2' grid (horizontally and vertically) comprising of 2"x1 ½"x1.30mm almunium section and/or as per frame work shown in the drawings with 9 mm BWR plywood on both sides finished with 1 mm thick laminates of approved shade and colour as shown in drawings. Item to include 8 mm thick glass as per design and fitted with 3-1/4" thick beach wood beading and 2"x2" T.W. member for door sides . | | | | |
| | All exposed T.W / beading surfaces to be finished in melamine polish as directed including all necessary Stainless Steel finish fittings/hardware and wood preservative paint etc. as per list of approved material and as approved by the Project Consultant/Bank complete in all respects. (Note: In case of false ceiling, the vertical members to be fixed with pucca ceiling but the area of partition payable will be below the false ceiling only). | Sqm. | 15.88 | | |
| B) | Fixing/replacement of skin in the partition, storage, door, panelling, table top/side, etc. | | | | |
| | Scrapping or making the existing surfce rough. Providing and fixing 4mm thick MDF board on the existing partition/door/table top or side etc., with necessary adhesive and nails/screws, hardwares etc. Thereafter, providing and fixing 1mm thick laminate of approved shade & colour, complete in all respect as per the direction of EIC. Polishing the beading etc, as per the site condition to match with the new ambience policy of the Bank. | Sqm. | 5.00 | | |
| 2.0 | LOW HT. HEIGHT Partition (Solid/Semi Glazed) Providing and fixing in position partly glazed 4'-0" HT. Partition work as per drawing | | | | |
| 3.0 | ,in frame work at 2'x2' grind (horizontally and vertically) comprising of 2"x1 ½" hevy gazed almunium section and/or as per frame work shown in the drawings with 9 mm BWR plywood on both sides finished with 1 mm thick laminates of approved shade and colour as shown in drawings. Item to include 12 mm thick glass as per design and fitted with 3-1/4" thick beach wood beading at glass sides All exposed wood. surfaces to be finished in melamine polish of as directed including all necessary Stainless Steel finish fittings/hardware and wood preservative paint etc. as per list of approved material and as approved by the Project Consultant/Bank complete in all respects. It also include Providing, fitting & fixing Pine wood beading (75mmx18 mm or as per design) in low height partition,cash counter front & low height cash counter front fasia with All pine wood beading surfaces to be finished in PU clear polish as directed. The work should be completed as per direction of architect including cost of all labour & material. Further, for the doors placed in SWO should be made of 32mm thick plywood, affixed with laminates both sides with necessary fittings, hardwares, locks, door stopper of approved make has to be provided as directed by the EIC. Repair/refabrication of old partitions | Sqm. | 15.88 | | |
| 3.0 | Removing the existing/laminate of partiontion and clean in all respect, thereafter fixing with 4mm thick BWR plywood/MFD board on the existing partition, with adhesive and necessary hardwares etc., followed by new laminate of 1mm thick of approved shade and colour. Item to include 8 mm thick glass as per design and fitted with 3-1/4" thick teak wood beading and 2"x2" T.W. member for door sides. All exposed T.W / beading surfaces to be finished in melamine polish as directed including all necessary Stainless Steel finish fittings/hardware and wood preservative paint etc. as per list of approved material and as approved by the Project Consultant/Bank/Engineer complete in all respects. (Note: The measurements for each side of partition is to be considered. In case of false ceiling, the vertical members to be fixed with pucca ceiling but the area of partition payable will be below the false ceiling only). | Sqm. | 2.00 | | |
| 4.0 | Providing, making and fixing in position 12mm thick toughened clear float glass in the front side/ transcation side of half height partitions of Single Window Counters of appropriate size, along of requisite size protruded in front the tounters as per the Bank's new uniform layout plociy. All the edges of the glass to be polished for a smooth finish and the glass is to be fixed with "D" brackets. The cost to include all materials, labour, fixing etching film and cut outs etc., for a neat finished job as per drawings and diretions etc., complete | Sqm. | 4.00 | | |

| В | DOOR WORK. | | | |
|-----|---|------|------|--|
| 1.0 | Doors – semi glazed standard size 3' x 7 ' | | | |
| | Providing and fixing partly glazed doors of sizes as shown in the drawing. The door shutter shutter made out of 50mm x 75mm wood sections for frame work and cladded with 6mm ply (MR/BWR/BWP) on both sides finished with 1mm laminate of approved brand and shade. The edges finished with teak wood lipping. The shutter will have partly glazed 8mm thk float glass incl. etching film of approved pattern and necessary TW wood beading etc mat polished with melamine polish of asian / ici , complete to match the aligned partition elevations designs, the rates are inclusive of cost of including all hardware fittings of S.S. finish, door stopper, door buffer, auto locking SS Knob , 2 Nos. SS 2 ball-bearing hinges, slide bolt, motise lock (7-lever-8" lock of Godrej / Doorset make) , aldrops etc., all labour, materials, taxes, leads & lift to the place of work executed to the satisfaction of the Architect/EIC | Sqm. | 9.50 | |
| 2.0 | Doors - glazed | | | |
| | Providing, fixing in position glazed entrance Double door OR Single door with patch fitting of approved make using 12mm thk toughened glass edge polished. The Door to consist of Heavy Duty Floor spring (paid extra), Upper Patch, Bottom Patch, Lock Keeper Plate, Euro Profile Cylinder (EPC), "H" Type Handle 32 x 600mm, Corner Lock and the side fixed glass to have 2 Nos. Bottom Patch and 2 Nos. Upper Patch for each door to a neat finish etc., complete as per drawing and directin of EIC. | | | |
| | i) Open able portion (it include 4 nos SS finished H type 1'-6'' long door handle) | Sqm. | 3.20 | |
| | ii) Fixed portion | Sqm. | 2.10 | |
| 3.0 | Wicket gate (up to 1.2M. ht) | | | |
| | Flap doors: Proving and fixing flap door shutter made out of 50mm x 75mm wood sections for frame work 6mm ply fixed on both sides with 1mm laminate including all hardware fittings of S.S. finish, door stopper, door buffer, auto locking SS Knob, 2 Nos. SS 2 ball-bearing hinges, slide bolt all complete as per drawing, design, specification & direction of Engineer-in-charge. The rate shall include cost of all materials, labour, taxes, T&P, transportation, royalties etc. | Sqm. | 1.32 | |
| 4.0 | Door closer | | | |
| | Providing and fixing Godrej / equivalent approved make over head door closers in door with necessary fixtures and fittings etc. | Nos | 5.00 | |
| 5.0 | Floor spring | | | |
| | Providing and fixing Godrej / equivalent approved make heavy duty floor spring (80 kg capacity) in entrance door with necessary fixtures and fittings etc. | Nos | 2.00 | |
| 6.0 | Night latch lock | | | |
| | Providing and fixing Knightlatch lock of Godrej / equivalent approvedmake to cash counter door with necessary fixture and fittings etc as per direction of architect. | Nos | 5.00 | |
| C | FURNITURE WORK. | | | |
| i | SWO/Cash Counter & Side credenza for counters of dimension (1000x750x450mm) | | | |

| 2.0 | to match with the new ambience policy of the Bank. All unexposed surfaces of the table/ counters/ shelves to be painted with synthetic enamel paint/ fixing 0.8 mm thick laminate, as per the site condition. Branch Manager table with side credenza Providing executive type manager table of 1800x900x750 mm and side credenza 1050x700x400 mm with table top of 25mm th. ply and a front drawer unit consisting 3 Nos of drawer units slides on telescopic slider made up of 19mm thk ply with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm thk laminates as per design of approved shade and the inner surface is finished with 0.7 mm thk laminate. The side credenza will have two drawer unit slides on telescopic slider and two cupboard unit. Quoted rates shall also include cost of polished teak wood moulding (finished 40x20 mm section) to edges of table. top: polished teak wood-lipping (6mm thick) to free edges of block board /plywood surfaces; approved drawer-slides, hinges and locks with keys in duplicate: other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers, foot rest etc. of approved quality. It also include readymade keyboard of engineering plastic. The keyboard is a pullout type, fixed to channels and screwed to below table top. The | Nos | 1.00 | |
|-----|--|------|------|--|
| iii | Repair of counters including side credenza for five/six feet width counter Providing and fixing necessary hardwares such as channels, locks, handles, hinges, keyboard trays, sliding channels etc, as per the site condition. Design and detail of the counters shall be as per Bank's new uniform colour, layout & elevation policy, with curvature in front made of flexi ply.Scrapping or making the existing surfce rough. Providing and fixing 4mm thick MDF board on the existing partition/door/table top or side etc., with necessary adhesive and nails/screws, hardwares etc. Thereafter, providing and fixing 1mm thick laminate of approved shade & colour, complete in all respect as per the direction of EIC. Polishing the beading etc, as per the site condition | Each | 1 | |
| ii | b) One drawer unit (at every 1500-1800 mm length of counter) of 400mm wide (clear internal size). The chest of Drawer units shall have two smaller draw of equal size on top and one bigger vertical filling drawer at bottom with autolocking push type locks (Godrej/Link) and "C" type SS finish handles. The drawers to be made out of 12mm thick BWR/BWP ply at sides, bottom and rear, 19mm thick BWR /BWP plywood at front side. C) One Side Table (Credenza) of size 1000x450x750)mm with shutter unit of 600mm, with 2 drawers and two openable shutters made with 19mm BWP/BWR plyBoard with necessary hardware viz., 'W'hinges, handles, locks, tower bolts, etc. Ebco/Godrej make telescopic sliding key board tray and a mobile CPU stand. d) The table and credenza top- exposed surfaces shall be cladded with 1 mm thick laminate or equivalent make and shade as approved by EIC in the pattern as directed by the Engineer-in-charge with 6mm Flexi Plywood in curvature (which should be achieved with a frame work of 50mm x 50mm sal wood frame to be fixed from the front modesty panel / apron and the bottom of this niche to have provision of cove lighting with LED strips) and other exposed surface to be finished with 1 mm thk laminate of approved make and shade as directed by EIC. e) All un-exposed surfaces shall be cladded with 6mm Corian, for which the payment shall be paid as per item no G(5) with 0.8 mm thick laminate of approved make and shade. f) Ebco/Godrej make telescopic sliding key board tray and a mobile CPU stand. | Each | 4.00 | |
| | Providing and fixing in position 750 mm high single window counter with side credenza. The rate quoted for SWC shall consist of: a) Basic Structure: 19mm thick BWR/BWP ply for Top (1500 x 825 mm), Front (1500x750 mm), Two sides and one middle member (each 825x750 mm). Design and detail of the counters shall be as per Bank's new uniform colour, layout & elevation policy, with curvature in front made of flexi ply. | | | |

| | Providing executive type manager table of 1500x750x750 mm and side credenza 975x700x400 mm with table top of 19mm th. ply and a front drawer unit consisting 3 Nos of drawer units slides on telescopic slider made up of 19mm thk ply with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm thk laminates as per design of approved shade and the inner surface is finished with 0.7 mm thk laminate. The side credenza will have two drawer unit slides on telescopic slider and two cupboard unit. Quoted rates shall also include cost of polished teak wood moulding (finished 40x20 mm section) to edges of table. top: polished teak wood-lipping (6mm thick) to free edges of block board /plywood surfaces; approved drawerslides, hinges and locks with keys in duplicate: other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers, foot rest etc. of approved quality. It also include readymade keyboard of engineering plastic. The keyboard is a pullout type, fixed to channels and screwed to below table top. The CPU stand is made up with 19 mm ply with laminate finish as per design. The work should be implemented including all labour and material. | Nos | 5.00 | |
|-----|---|------|------|--|
| 4.0 | Repair & Re fabrication of existing Work Stations Repair and re fabrication of existing tables/work stations including side cradenza and drawers by finishing table exposed surface with 4mm commercial ply and 1 mm | | | |
| | drawers by finishing table exposed surface with 4mm commercial ply and 1 mm laminate of approved brand and shade. The inner surface is finished with 0.8 mm th inner laminate wherever required. The table front edges to be provided and fixed with 75 mm x 75 mm thk boader lipping on sides and top finished with 1 mm laminate. Quoted rates shall also include cost of polished teak wood moulding and repair or fixing new hardware /channels /locks , hinges and locks with keys in dupli'cate : other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers as required to the furnitures The work should be completed including all labour and material. | | 1 | |
| | Approx. size of table 1500 x 750 X 750 mm & credenza 750x900x450 mm | Nos | | |
| 5.0 | Running table | | | |
| | Providing and febricating of running table top of size 2'-0"wide and a front drawer unit consisting 3 Nos of drawer units slides on telescopic slider made up of 19mm th.ply (conforming IS 710) with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm th.laminates as per design of approved shadea and the inner surface is finished with 0.8 mm th inner laminate . Quoted rates shall also include cost of polished teak wood moulding (finished 40x20 mm section) to edges of table. top: polished teak wood- lipping (6mm thick) to free edges of block board /plywood surfaces; approved drawer-slides, hinges and locks with keys in dupli'cate: other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers, foot rest etc. of approved quality. It also include readymade keyboard of engineering plastic (KD 575 PMT/INNOFITT SYSTEMS OR Equvialent). The keyboard is a pullout type, fixed to channels and screwed to below table top. The CPU stand is made up with 19 mm ply with laminate finish as per design. The work should be mpleted including all labour and material. | Rmt. | 2.70 | |
| 6.0 | Storage Cabinate. Providing and fixing 750mm high and depth of 450 storage cabinet having minimum | | | |
| | 2 filing cabinets made out of 19 mm thk. BWP block board. All exposed surfaces shall be cladded with 1 mm thick s laminates of approved make and shade except edges. Edges which shall be covered with 1mm thk PVC lipping as directed by the Engineer-in-charge and Cabinet Top is to be provided with 1mm thick laminate. All un-exposed surfaces shall be cladded with 0.7 mm thick laminate of approved make and shade storage cabinet should be complete in all respect as per the drawing and direction of Engineer-in-charge including all hardware and locking arrangements. The rate shall include cost of all materials, labour, taxes, T&P, transportation, royalties etc. | Sqm. | 7.75 | |

| 7.0 | Grahak Mitra Table: Providing curved table of 1500x900x750 mm in curved pattern with table top made of 19mm th. ply and a front drawer unit consisting 3 Nos of drawer units slides on telescopic slider made up of 19mm thk ply with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm thk laminates as per design of approved shade and the inner surface is finished with 0.7 mm thk laminate Quoted rates shall also include cost of polished teak wood moulding (finished 40x20 mm section) to edges of table. top: polished teak wood-lipping (6mm thick) to free edges of block board /plywood surfaces; approved drawer-slides, hinges and locks with keys in duplicate: other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers, foot rest etc. of approved quality. It also include readymade keyboard of engineering plastic. The keyboard is a pullout type, fixed to channels and screwed to below table top. The CPU stand is made up with 19 mm ply with laminate finish as per design. The work should be completed including all labour and material. | Nos | 1.00 | |
|-----|--|------|--------|--------------|
| D | FINISHING WORK | | | |
| 1.0 | Plastering work | | | |
| | Providing & applying cement sand plaster of 1:4 proportion to existing brick/RCC | | | |
| | walls & ceilings in single coat of avg. ¾" thk. Finished rough to receive plaster of paris levelling coat. The rate shall include necessary scaffolding, curing etc. Complete. | Sqm. | 78.82 | |
| 2.0 | Floor Tile | | | |
| | Providing & fixing double charged vitrified tiles in the existing mosaic flooring/granite flooring laying the same with suitable adhesive(weberser premier/Valsad of thickness 6mm to 10 mm. The premium quality vitrified tile of size approx 600x600mm with thickness as specified by manufacturer as per sample approved by engineer in charge/ architect laid in backing cement mortar bed (1:6) of 15 to 20mm thick and neat cement slurry in proper line and level and in pattern as per drawing including surface preparation, neat cement, cleaning the joints etc cocmplete. The surafce shall be cured sufficiently. Work shall be executed at any level and height Rate includes P&L PCC 1:2:4 wherver required to make the surface in line and level. (make: Kajaria/ RAK/Johnson/Nitco as per sample approved by engineer -in charge. (Basic price ranges from Rs.550 to 600 per sqm) | Sqm. | 152.00 | |
| 3.0 | Fixing of 150mm skirting in the wall with the specification as mentioned above D(2). | Rmt. | 50.00 | |
| 4.0 | Synthetic Enamel paint Scrapping the old surface of the grills/rallings as directed by the Bank. making the surface free from dust thereafater applying one coat primer with two or more coat of synthetic enamel paint of Asian or equiv of berger/ ICI/ with approved shade and colour. Cost also include touch up finishing to the surface/wall surface to get uniform and smooth look, complete in all respect as per the direction of EIC. | Sqm. | 50.00 | |
| 5.0 | Polishing of ralling/Baluster Scrapping the old surface of the baluster/rallings as directed by the Bank, making the | | | |
| | even and surface free from dust thereafater applying one coat primer with two or more coat of melamaine polish with approved shade and colour. Cost also include touch up finishing to the surface of the wood to get uniform and smooth look, complete in all respect as per the direction of EIC. | Rmt. | 0.00 | |
| 6.0 | Internal wall painting | | | |
| | Applying Roller Finishing the wall surafce with two or more coat of wall primer followed by two or more coats of plastic emulsion paints of asian or equiv of berger/ ICI/ with approved shade and colour. Cost also include touch up finishing to the wall surface with putty of Birla/ Asian/Berger to make the surface in line and level. | Sqm. | 335.00 | |
| L | | | | <u> </u> |
| E | PANELLING WORK | | | |
| 1.0 | Providing and fixing wall and column paneling as described below | | | |
| | Providing and fixing wall / column paneling with 25mm x 25mmx1.5 mm hollow aluminum square tube frame work covered by 9 mm thick BWP/BWR ply and finished with 1mm thick laminateof approved shade and brand pasted as per design and 100x12mm teak wood skirting polish finished including provisions for providing electrical switch box etc complete as per the tender specification . The work should executed as per as per Architect's recommendation & as directed by EIC. Cost includes all type of material, labour , necessary , staging , tools tackles, etc complete | Sqm. | 21.36 | |
| | | | | |

| 2.0 | ACP Panelling: Providing and fixing in place aluminum Composite panel cladding of approved quality, shade, colour, make (Euroband / Altobond / Alucobond etc.)per design, in flat or rounded shapes, perfectly in level / slope, line, and plumb, at all heights, over Aluminum frame and as directed by architects. Panels shall be installed with accessories recommended by the Manufacturer, required hardware, silicon sealent (Dow Corning 789) masking tape, necessary scaffolding etc. complete in all respects. The support structure and aluminum frame shop drawings shall be submitted to the architects for approval before start of work. Aluminum Composite Panels shall meet the following minimum specifications: Panels shall be exterior grade, 4mm thick (0.5mm – 3mm – 0.5mm) composed of Polyethylene Core sandwiched between two sheets of Aluminum of minimum 0.5mm thickness. The outer top skin shall be coated with KYNAR 500 PVdF or similar coating. The panel product shall carry a 10 years Warranty on weather durability, UV color fading, corrosion, chalking, fading, weather damage and manufacturing defects and confirm to ASTM standards. | Sqm. | 4.00 | | |
|-----|--|------|-------|---|--|
| G | OTHER FURNISHING WORK | | | | |
| 1.0 | Cheque drop box / Suggesion box | | | | |
| | Supplying and erecting cheque drop box (overall size 450 mm x 300 mm x 750 mm) made. of 19mm thick phenol formaldehyde bonded plyboard and the curved portion at top made out of 90 mm x 90 mm C.Pteak wood section. A slit opening of 10 mm x 150 mm is to be provided at the top of the box. An openable shutter of 259 mm x 262 mm size made of 1 9 mm thick phenol formaldehyde bonded block board is to be provided at 1.50 mm above finished floor level. All the exposed timber surfaces including. all free edges are to be finished with 1 rnm thick laminate sheet of combination shade. Inner faces of block board surfaces are to be finished with minimum two coats of synthetic enoma! paint of approved shade and quality over a coat of approved primer.Rate .to include cost of necessary hardware fittings e.g. brass hinges, lock, knob etc. of approved.designand quality. | Nos | 2.00 | | |
| 2.0 | Writing platform for customers & application form set | | | | |
| | Providing, fitting, fixing writing plat form at a height of 4' above floor level fixed to the wall made out of 19 mm BWP block board with lamination 1 mm tk on top & hard wood beading ducco painted. At least 10 nos vertical slip in chalan shelfs attached to wall over writing platform made out of min 4 mm tk acrylic sheets with 6 mm tk ply back up. Each chalan shelf will be of size 6" height, 6" wide. The entire unit will be complete in all respect including materials, labor etc to the satisfaction of consultant. Drawing to be provided. | | | | |
| i | Column mounted circular writing desk as per the design. | Nos | 1.00 | | |
| ii | Column mounted circular writing desk as per the design. | Nos | 1.00 | | |
| | | | | | |
| 3.0 | Notice Board Providing soft board covered with approved fabric with wooden frame work and decorative beading for display drawings and documents, with locking arrangement of the sliding shutter made up of 8mm th. float glass. The work should be done including all labour and material. | Sqm. | 1.00 | | |
| 4.0 | ACRYLIC SOLID SURFACES ON FURNITURE / PARTITIONS: Supplying, Fabrication and Installation of Dupont-Corian/Merino/Green solid surface of 6 mm thk of approved shade. Applied on table Top, Sides and any where wall, Logo etc in place of 1mm thick laminate. The edges to be joined should be straight, smooth and clean. Joints should only be made with joint Adhesive for Dupont Corian. All corners of a cutout must be rounded to 5mm radius and the edges smoothed, both on top & bottom, all around a cutout. "L" & "U" shaped corners need smooth 5mm radius inside corner. All works done to the satisfaction of the Architect/Engineer. Note:- Work done including labour, material wastage, time limits, required hardware etc. | Sqm. | 15.25 | | |
| 5.0 | ROLLER BLINDS: | | | | |
| Н | Providing, Fitting & Fixing of Roller Blind of approved Make and approved Fabric Shade with Head Box. The blind should be of manual control by means of roller glide chain drive system. Fabric shall be manufactured from polymer coated glass of Luxaflex/ MAK/Vista/Equivalent. etc. complete in all respects as per the direction of Bank's Engineer. False Ceiling | Sqm. | 12.90 | | |
| | | | | | |
| 1.0 | Mineral Fibre (610mm x610mm) | | | i | |

| | Silhoutte grid false ceiling: Providing & fixing in position true horizontal level false ceiling grid system of Armstrong world Industries/Insula/Daiken etc. The suspension system shall be 600mm x 600 mm plain grid system with 15mm wide flanges, main runners and cross tees to have mitred ends with "birds mouth" notches to provide mitred cruciform junctions. Main runners to be spaced at 1200 mm, fixed by using pre straight hangwire. main tee, rotary stitched of size 15mm x 44 mm x 3600mm at every 1200mm c/c maximum and 4" cross tee of size 15mm x44mm x1200mm at every 610mm c/c maximum and 610 mm cross tee of size 15mm x44mm x600mm at every 1200 c/c maximum and 19mm x19mm x3000mm wall angle alround the wall to form grid of 600 x 600 and suspending the grid with M6 anchor fastner with verticle hangers made of galvanised steel 26x26x25x1.2mm, a pre straight hanger wire 2.68mm dia, adjustable hooks clips of 0.8mm thick spring steel of 2.68mm shall be used. (Note: Only the plan area will be measured for payment. No extra payment will be made for cutouts, grooves, mouldings etc., if any) | Sqm. | 27.00 | | |
|----------|--|------|-------|---|--|
| 2.0 | Gypsum | | | | |
| | Providing & fixing at site plain gypsum board stepped/ flush false ceiling as per pattern &design made from 12.5mm thk paper reinforced gypboard sheets fixed with mainframe channels 80mm x 26mm x0.5mm, every 450mm c/c or as mentioned in drawing intermediate channels 15mm x 45mm x 0.9mm at every 1220mm c/c with perimeter channel 20mm x 26mm x 0.5mm all along the wall shall be provided. The whole system to be suspended with strap bolts as recommended using rawl plugs 12.5mm dia. x 35mm long, with 6mm dia bolt & soffit cleat 27mm x37mm x 25mm x1.6mm thk. Gypboards to be screw fixed to the above framework using 25 mm dry wall screws. Arrangements are to be made to accommodate light fixtures by forming recessed channels etc., wherever directed. Depressions, nails & screws, jointing & finishing etc., shall be done with jointing compound & paper tape. Ceiling shall be finished with painting 2 coats of plastic emulsion paint of approved shade. Ceiling to be leveled & free from cracks including fixing GI perimeter to hold light fittings. Item to be completed in all respect to the Bank/Architect's approval. Provision of Opening (openable) min 4 nos(for maintenance purpose) in ceiling as per site conditions are to be done with necessary timber frame work tied with perimeter channel properly such as to match the remaining area of ceiling by leveling perfectly complete in all respect. This rate includes cost of all materials, labours, royalty,taxes, lead & lift to the place of work& also the cost of all fittings, (Measurements shall be taken for flat surface). | Sqm. | 98.00 | | |
| | ave money | | | | |
| ı | SUB TOTAL (Salvage value for existing counters, partition, glass, tables etc.) The contractor have to quote for dismentaling and clearing the salvage materials (except the Work Stations/furniture as mentioned in BOQ) from the site as per instruction/directed by the EIC. (The existing material/furniture/glass can not be used in new furnishing work by the contractor, expect as mentioned in the bove items.) Vendor quoating below 15,000.00 is lliable for rejection. | LS | -1 | | |
| | Sub Total of A | | | 1 | |
| | out Total of A | | | | |
| | | | | | |
| | CIVIL WORKS | | | | |
| 1 | Dismantling works: Demolition of the following and removing/disposal of the muck/residue/debris from the site including lead to the dumping yard as designated by the local muncipal authorities, complete in all respect as per the direction of EIC. | | | | |
| <u> </u> | a demolition of flooring | Sqm | 8.25 | | |
| | Wall Tiles including tiles | Sqm | 43.2 | | |
| | Pedestal of MCC or brick work | Cum | 1 | | |
| | 1 Removal of old plumbing pipelines, fittings irresepective of its length. | Job | 1 | | |
| | Removal of old sanitary fittings | Each | 3 | | |
| | f Removal of old door & frames | Each | 3 | | |
| | Demolition of 5" brick work | Sqm | 24.36 | | |
| | | | | | |
| 2 | Water proofing Providing and applying two coats of elastomeric polymenr modified cementious water proofing coating Brushbond RFX at 1mm thickness on the mother RCC surface. The storage mixing and application of the coating should be strictly as per manufacturers specification | Sqm | 10.5 | | |
| 3 | Providing & fixing of plumbing pipe lines of vaious diameter (CPVC/uPVC/PVC) including fittings, elbows, screw, Tee complete in all respect as per the direction of EIC. | | | | |

| | | _ | | | T |
|-------------|--|-------|-------|---------------------------------------|---|
| a | 25 mm(uPVC) | Rm | 40 | | |
| b | 50 mm(uPVC) | Rm | 35 | | |
| С | 110 mm (PVC) | Rm | 20 | | |
| | 110 mm (1 + C) | Kili | 20 | | |
| | | | | | |
| 4 | Brickwork: Providing brickwork with locally available red bricks of class II with | | | | |
| | necessary cement mortar of 1:4, complete in all respect, as per the direction of EIC. | | | | |
| | | | | | |
| а | 5" wall, with 2nos of 6mm stirupps of RCC band of 50mm at interval of every 1 meter | | | | |
| | | Sqm | 24.36 | | |
| | from the floor level | ^ | | | |
| b | 10" wall | Cum | 5.70 | | |
| | | | | | |
| | Providing and laying in position specified grade of reinforced cement concrete, | | | | |
| | excluding the cost of centering, shuttering, finishing and reinforcement - All work up | | | | |
| 5 | | Sqm | 1 | | |
| | to plinth level 1:1.5:3 (1 cement : 1.5 coarse sand (zone-III): 3 graded stone | 1 | | | |
| | aggregate 20 mm nominal size) | | | | |
| | | | | | |
| 6 | Supplying & Fixing Granite works of 18mm | | | | |
| | | C | - 1 | | |
| | Urinal partition | Sqm | 1 | | |
| | Platform on basin | Sqm | 0 | | |
| С | Granite moulding | Rm | 1.5 | | |
| | Ŭ | | | | |
| | Plastering (12-15 mm): Repairs to plaster of thickness 12mm to 20mm in patches of | | | | |
| | | | | | |
| | area 2.5 sq. metres and under including cutting the patch in proper shape, raking out | | | | |
| 7 | joints and preparing and plastering the surface of the walls complete including | Sqm | 78.82 | | |
| | disposal of rubbish to the dumping ground within 50metres lead :With cement mortar | • | | | |
| | 1:4 (1 cement : 4 fine sand) | | | | |
| | 21. (1 comont 1 time build) | | | - | |
| | | | | | |
| 8 | Supplying & Fixing of tiles of size as directed by EIC. | | | | |
| a | Antiskid Floor(ceramic) tiles with basic rate of Rs 50 per sft | Sqm | 10.95 | | |
| | Ceramic Wall tiles with baisc rate of Rs 55 per sft | Sqm | 43.2 | | |
| - 0 | Certainte wan thes with basse rate of Rs 35 per sit | Sqiii | 73.2 | | |
| _ | | | | | |
| 9 | Supplying & Fixing of sanitary fittings with necessary hardwares and complete in all | | | | |
| | respect, as per the direction of EIC. | | | | |
| а | Wash basin (425x550mm) | Each | 3 | | |
| | Half Stall Urinal basin (Gents)(580x380x350mm) | Each | 3 | | |
| | | Eacn | 3 | | |
| С | W.C: Best quality white glazed European water closet with wash down pattern of | | | | |
| | approved make with P or S trap fixed to floor with necessary fittings & 10 ltrs | | 3 | | |
| | capacity cistern. | Each | | | |
| d | Indian pan | Each | 1 | | |
| | | | | | |
| | Nani/gully Trap | Each | 6 | | |
| | Two union Bib Cock CP | Each | 6 | | |
| g | Angle valve/cock CP | Each | 3 | | |
| h | Press Cock CP | Each | 3 | | |
| | Health Faucet | Each | 4 | † | |
| | | | | + | |
| | Mirror (3'6" x 2') | Each | 3 | - | |
| | Towel ring CP | Each | 3 | | |
| 1 | Coat Hook | Each | 3 | | |
| | Towel rod | Each | 3 | | |
| | Liquid soap holder | Each | 3 | | |
| | | | | + | |
| | Soap Dish & holder | Each | 3 | | |
| p | stop Cock | Each | 3 | | |
| 1 | | | | | |
| 10 | Door & frame works | | | | |
| | 25 mm thick PVC flush door shutters made out of a one piece Multi chamber | | | | |
| l a | * | | | | |
| | extruded PVC section of the size of 762 mm X 25 mm or less as per requirement with | | | | |
| | an average wall thickness of 1 mm (\pm 0.3 mm). PVC foam end cap of size 23x10 mm | | | | |
| | are provided on both vertical edges to ensure the overall thickness of 25 mm. M.S. | | | | |
| | tube having dimensions 19 mm x 19 mm and 1.0 mm (± 0.1 mm) is inserted along the | | | | |
| | hinge side of the door. Core of the door shutter should be filled with High Density | | | | |
| | * | | | | |
| | Polyurethane foam. The Top & Bottom edges of the shutter are covered with an end- | Sqm | 4.9 | | |
| | cap of the size 25 mm X 11 mm. Door shutter shall be reinforced with special | - | | | |
| | polymeric reinforcements as per manufacturer's specification and direction of | | | | |
| | Engineer-in-charge to take up necessary hardware and fixtures. Stickers indicating the | | | | |
| | locations of hardware will be pasted at appropriate places. PVC door as per | | | | |
| | | | | | |
| | manufacturer specification of DUROPLAST, as directed by the EIC. | | | | |
| | | | | | |
| | D0 F G 1 1 C C 100 75 'd 1 1 C ' ' d 1 1 C ' | | | | |
| l b | P&F Sal woode frame of 100mm x 75mm with rebate for receiving the doors shutters | Cum | 0.1 | | |
| | with hold fasteners 3 per each side | , | | <u> </u> | |
| | | | | · · · · · · · · · · · · · · · · · · · | |

| | | | | 1 | , |
|------|--|-------|-------|---|--------------|
| c l | P&F 32mm thick both side plain flush door of Kitply/ Century/ Green including | | | | |
| 1 | hinges, handles, teak wood lipping on all edges and necessary hardwares, complete in | Sqm | 1.5 | | |
| | all respect, as directed by EIC. | . 1 | | | |
| | | | | | |
| | V | | | | |
| | Internal painting at toilets | | | | |
| | Scrapping the surface & removing the dust, making the surface clean providind and | | | | |
| | applying painting one coat of emulsion and two or more coats of synthetic distemper | | | | |
| ١, | of ASIAN PAINTS - TRACTOR make on existing walls in all floors, after properly | | | | |
| | sand papering the walls and preparing the wall for painting, including supply of all | Sqm | 15 | | |
| | | | | | |
| l' | materials, labour, scaffolding, cleaning i.e. floors, T &P etc all complete. | | | | |
| | | | | | |
| 12 | GI sheet on roof | | | | |
| 1 | Providing and fixing precoated galvanised iron profile sheets (size, | | | | |
| | | | | | |
| | shape and pitch of corrugation as approved by Engineer-in-charge) | | | | |
| | 0.50 mm (+ 0.05 %) total coated thickness with zinc coating 120 | | | | |
| f | grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns | | | | |
| (| epoxy primer on both side of the sheet and polyester top coat 15-18 | | | | |
| , | microns. Sheet should have protective guard film of 25 microns | | | | |
| | minimum to avoid scratches during transportation and should be | Sqm | 7.75 | | |
| | | Sqiii | 7.73 | | |
| | supplied in single length upto 12 metre or as desired by Engineerin- | | | | 1 |
| | charge. The sheet shall be fixed using self drilling /self tapping | | | | 1 |
| : | screws of size (5.5x 55 mm) with EPDM seal, complete upto any | | | | |
| l, | pitch in horizontal/ vertical or curved surfaces, excluding the cost of | | | | |
| 1 | purlins, rafters and trusses and including cutting to size and shape | | | | 1 |
| 1 | wherever required. | | | | 1 |
| | | | | - | 1 |
| | Cement board false ceiling | | | | |
| | Providing and fixing tiled false ceiling of specified materials of size | | | | |
| ! | 595x595 mm in true horizontal level, suspended on interlocking metal | | | | |
| ļ, | grid of hot dipped galvanized steel sections (galvanized @ 120 | | | | |
| | grams/ sqm, both side inclusive) consisting of main "T" runner with | | | | |
| | | | | | |
| | suitably spaced joints to get required length and of size 24x38 mm | | | | |
| | made from 0.30 mm thick (minimum) sheet, spaced at 1200 mm | | | | |
| (| center to center and cross "T" of size 24x25 mm made of 0.30 mm | | | | |
| ſ | thick (minimum) sheet, 1200 mm long spaced between main "T" at | | | | |
| | 600 mm center to center to form a grid of 1200x600 mm and secondary | | | | |
| | cross "T" of length 600 mm and size 24x25 mm made of 0.30 mm | | | | |
| | | | | | |
| | thick (minimum) sheet to be interlocked at middle of the 1200x600 | | | | |
| | mm panel to form grids of 600x600 mm and wall angle of size | | | | |
| [: | 24x24x0.3 mm and laying false ceiling tiles of approved texture in | | | | |
| ſ | the grid including, required cutting/making, opening for services like | Sqm | 7.75 | | |
| | diffusers, grills, light fittings, fixtures, smoke detectors etc. Main | oq | 5 | | |
| | "T" runners to be suspended from ceiling using GI slotted cleats of | | | | |
| | | | | | |
| | size 27 x 37 x 25 x1.6 mm fixed to ceiling with 12.5 mm dia and 50 | | | | |
| | mm long dash fasteners, 4 mm GI adjustable rods with galvanized | | | | |
| | butterfly level clips of size 85 x 30 x 0.8 mm spaced at 1200 mm | | | | |
|], | center to center along main T, bottom exposed width of 24 mm of all | | | | |
| | T-sections shall be pre-painted with polyester paint, all complete for | | | | 1 |
| | all heights as per specifications, drawings and as directed by | | | | |
| | , | | | | |
| | Engineer-in-charge. | | | | 1 |
| | 8 mm thick fully perforated calcium silicate board made | | | | |
| , | with Calcareous & Siliceous materials reinforced with | | | | |
| | cellulose fiber manufactured through autoclaving process | | | | 1 |
| | to give stable crystalline structure with minimum | | | | |
| | | | | | |
| | PCC works | | | | ļ |
| [/ | Providing and laying in position cement concrete of specified grade | | | | |
|], | excluding the cost of centering and shuttering - All work up to plinth | | 2 7- | | 1 |
| | level :1:2:4 (1 Cement : 2 coarse sand (zone-III) : 4 graded stone | Cum | 2.75 | | |
| | aggregate 40 mm nominal size) | | | | 1 |
| | | | | + | + |
| | Sand Filling | | | 1 | |
| | Supplying and filling in plinth with sand under floors, including watering, | Cum | 11.57 | | |
| | ramming, consolidating and dressing complete. | Cuiii | 11.37 | | |
| | | | | | 1 |
| | CC flooring | | | | |
| 15 (| | | | | 1 |
| | | | | | |
| (| Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded | | | | |
| 9 | Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate) finished with a floating coat of neat cement, including | Cum | 7.68 | | |
| 9 | Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded | Cum | 7.68 | | |
| 9 | Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate) finished with a floating coat of neat cement, including | Cum | 7.68 | | |

| 16 | earth work | | | | |
|-------|---|---------------|-----------|-------------------|-------------------|
| | Excavation work by mechanical means (Hydraulic excavator)/ manual | | | | |
| | means in foundation trenches or drains (not exceeding 1.5m in width or | | | | |
| | 10 sqm on plan), including dressing of sides and ramming of bottoms, | Curre | 11.57 | | |
| | lift upto 1.5 m, including getting out the excavated soil and disposal of | Cum | | | |
| | surplus excavated soils as directed, within a lead of 50 m. | | | | |
| | including ordinary rock | | | | |
| | Sub Total of (B) | | | | |
| | Total (A+B) | | | | |
| | | | | | |
| Note: | GST shall be paid extra as per Govt. of India guidelines | | | | |
| | 2. The tender rates shall include cost towards cleaning of site and shifting of | debris within | the scope | of work of contra | actor from Bank's |

LIST OF MATERIALS FOR APPROVED BRAND AND / OR MANUFACTURER

1 Second class hard wood

2 Teak wood beading, leap

3 Ply board & Block board (strictly BWR grade)

4 Pre -laminated MDF board

5 Adhesive

6 Laminate

7 Soft Board

8 Wood primer & Synthetic enamel paint

9 Door Closure, Floor spring

10 Plumbing Items

11 Screw

12 Vitrified Tiles

13 Drawer Slides

14 Vertical Blinds

15 Multipurpose lock, night latches mortise lock (Open in/out-R/L)

16 Anchors & Fixings

17 Auto shut hinges and other hardware

18 Glass 5.5mm / 8mm / 12mm

19 Concrete Paving Designer Tiles

20 Edge binding tape

21 Solid Surface

22 Polish

23 Synthetic Enamel Paints / Plastic Emulsion Paints / Distemper

24 Weather Coat Paints / Cement based Paints / Acrylic Emulsion Paints etc.

25 Silicon Sealant &water proofing

26 32-35mm thk. Flush Door

27 cement

28 Flyash bricks

29 CPVC pipes

30 Sanitary fittings

Seasoned, Chemically treated hardwood of size 100mm X75 Seasoned, Chemically treated best quality local polished teak Green / Century / DURO/ MAYUR GOLD/Equivalent Conforming

Century / Merino / Formica/Equivalent

Fevicol / Jeevanjor / Equivalent

Century / Merino / Soner/Sunmica/Equivalent

Jolly Board / Equivalent

ICIC / Berger / Asian / Equivalent Godrej / Hardwyn / Equivalent

Jaquar/ Hindware/ Cera/ Parryware as approved

Ebco /GKW / Nettlefold / Equivalent

Johnson/Kajaria/nitco/ RAK/ Varmora premium quality

Hettich / Ebco / Equivalent Vista / Mac / Equivalent

Ebco / Godrej / Hettich / Equivalent

Fischer /Equivalent

Ebco / Hettich / Hafley / Equivalent

Float Glass of Modiguard / Indo-Asahi / Saint Gobin /

Ultra / Eurocon / Multiwyn / Equivalent

Rehau / Dolkin / Equivalent

Merino/ Dupont

French / Zinc Oxide / Melamine (Asian) or equivalent

Tractor Emlusinon, Asian Paints or equivalent.

ICI Paints / Asian Paints / Berger Paints/Dulux

M/s. Wacker, Dr. Fixit, M/s. Sika, M/s. Choksey, M/s. Fosroc Readily available flush door of Sylvan/green/ Century or equiv

ACC/Ultratec/Lafarge or equivalent

Locally available

Supreme/Prince/Oriplast

Jaquar/Essco/Hindware/Parryware