## BANK OF INDIA

BRANCH AT GUMMA (HP)

| $\begin{aligned} & \mathrm{S} . \\ & \mathrm{N} \end{aligned}$ | DESCRIPTION OF ITEM | UNIT | QTY | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Officer's \& Staff Tables <br> Table made of 19 mm thk. Commercial ply with front and side visible vertical surfaces to be finsihed with laminate 1 mm thick (of approved shade); Table Top to be cladded with laminate 1 mm thick (of approved shade), with $40 \mathrm{~mm} \times 12 \mathrm{~mm}$ thick teak wood as per drawing. The front of the table top shall be projected as per drawing. The modesty guard shall be finished with 12.0 mm thk. toughed glass with 4 " wide S.S. Spacer. Provision for 3" dia. round / 3" square cable manager for computer / electrical cables at appropriate place will be made in the top surface of the table. The wood lipping will be provided on all the edges of the table, including bottom touching the floor and the drawers. <br> The table shall have a keyboard tray of size $600 \times 270$ of EBCO make fixed on channels, as per manufacturers instructions / specifications. <br> A full depth CPU shelf 15 " wide shall be provided at left hand side of counter underneath the working top, at 4" above the floor level and 3" away (horizontally), from vertical end which will be made of 19 mm thick commercial ply finished with laminate 1 mm thk. and $3 /{ }^{3 \prime} \times 1 / 4^{\prime \prime}$ teakwood/MDF lipping on two visible sides. three lockable drawer running on side mounting drawer slides (channels) of EBCO make made of 19 mm thick commercial ply with 1 mm thick laminate on front face, handle / knob and magnetic catcher shall be provided on one side of the table as per layout. The sides of the drawer shall be made of 12 mm thick plywood / 19 mm ply, bottom of 6 mm thick plywood \& front of 19 mm thick bply. A full length foot rest made of hard wood 3 " $\times 11 / 2^{\prime \prime}$ section shall be provided at 4 " above floor level. Non-Visible/inside surfaces i.e. inside / leg- space of table, inside of drawer / cupboard shall be finished in 1 mm thk. laminate of white/off white shade and teak wood /MDF edges / lipping / beading shall be Spirit polished or Spray Painted as required. |  |  |  |  |
| a | Size 7'6" $\times 3$ '0" $\times 2{ }^{\prime \prime}{ }^{\prime \prime}$ | Nos. | 0.00 |  |  |
| b | Size 6'0" $\times 3$ '0" X 2'6" | Nos. | 1.00 |  |  |
| c | Size 5'0" X 2'6" X 2'6" | Nos. | 1.00 |  |  |
| d | Size 4'6" x 2'6" x 2'6" | Nos. | 1.00 |  |  |
| 2 | Single Level SWO Counters <br> Providing and fixing at site SWO counters each upto $5^{\prime \prime} 0^{\prime \prime}$ long, $2^{\prime} 6^{\prime \prime}$ high and $3^{\prime} 0^{\prime \prime}$ wide, as per design and drawing. SWO counters to be made of 19 mm thick commercial ply with 1.0 mm thick matt laminate of approved make and shade on outer visible surfaces (single color on horizontal surface \& two colors on vertical surfaces), with $40 \mathrm{~mm} \times 12$ mm thick teak wood/MDF beading required all around, as per drawing. Provision for 3 " dia. round / 3" square cable manager for computer / electrical cables at appropriate place will be made in the top surface of the counter. The top with Curvilinear profile shall be made out of 19 mm thk. commer block board and finished with 6 mm thk. flexi ply as base over curved area with provision for LED Light in bottom. Teak wood/MDF lipping will be provided on all the remaining edges of the counter, including bottom touching the floor and the drawers. The counter shall have a keyboard tray of size $600 \times 270$ with both side laminated board with back support, of approved make fixed on channels, as per manufacturer's instructions / specifications. <br> Three drawers with top drawer having autolock running on both sides mounting Telescopic (channels) of approved make, made of 19 mm thick commercial ply with 1 mm thick laminate on front face and drawer locks to be provided on one side of the counter as per layout. The sides of the drawers shall be made of 19 mm thick plywood, bottom of 19 mm thick plywood \& front of 19 mm thick commercial ply. Non Visible/Inside surface i.e. inside leg-space of table, inside drawers shall be finsihed with 0.8 mm thk. lining of white/off white laminate. All exposed Teak wood edges $/$ teak wood lipping /MDF beading shall be Spray painted Satin Enamel paint or spirit (natural) polish as required. The drawers shall have partitions for keeping currency notes \& the counter should also includes foot rest, Space for CPU as per drawing, complete in all respects. The provision of swaping machine of green channel size 9 "x 6 " with lid shall be provided at right side of each counter while facing from front if desired. | Rmt | 4.57 |  |  |


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| 3 | MEETING TABLE:(SIZE 8'-0" x 4'-0") Conference Table base made out of premiun quality 18 mm thk marine ply as per design/detailed drawing (i.e providing vertical supports at 4'-0" distance and wrapped with 18 mm .thk marine ply from both sides)the outer surface shall be cladded with additional 6 mm flexi ply to attain smooth finish, finally wrapped with teal veneer polished with PU polish. The Top of table shall be made with 2 no's 18 mmthk marine ply. the outer exposed side of the table top shall be finished with teak wood moulding of $3^{\prime \prime} \times 1.5^{\prime \prime}$ made to shape. Table top shall have additional 4 mmthk teal veneer in 2 different shades pasted on commercial ply base, fixed with approved adhesives finished with PU polish. An additional strip of 5 mm thk lacquered glass of size $9^{\prime \prime} \times 10^{\prime}-0^{\prime \prime}$ shall be fixed on top as per design. The entire surface shall be polished (PU polish asian make ) as specified i the interior details to the satisfaction of ARCHITECT/ENGINEER IN CHARGE, complete in all respects. finished with PU polish. | Nos. | 1.00 |  |  |
| 4 | 8.0 MM thk glass on top of officers tables. All the edges of the glass shall be grinded polished including Hole for cable manager. | Sq.mt | 3.88 |  |  |
| 5 | LACQUERED GLASS IN FRONT OF SW COUNTERS: <br> Providing and fixing 6 mm thick Lacquered Glass of approved color (Aqua Blue/ White) as/ design drawing. The glass shall be pasted with Dow Corning Silicon (Dowsil) Neutral Cure (DC 896 white), over the front of counter as per item no 1. The glass edges shall be grinded/ polished to satisfaction of the engineer-in-charge/ architect. | Sq.mt | 1.75 |  |  |
| 6 | 12 MM thk. toughened glass for Banking / SWO Counters <br> Providing and fixing 12 mm thick, clear plain toughend glass of fixed in vertical position at counter level \& to side partitions as per drawing, the counter top glass fixed on both sides to toughned glass partitions \& side partitions fixed to wooden partition with superior quality stainless steel L-shaped clamps / glass holders 2 no. on both sides. A 6" dia. semi circular hole at the bottom for transaction shall be provided. All the edges of the glass shall be grinded polished and left free | Sq.mt | 5.50 |  |  |
| 7 | Superior quality stainless steel L-shaped slamps / glass holders 2 no. on both sides to holding the front glass partition to S.W.Counter. | Nos. | 12.00 |  |  |
| 8 | Providing and fixing (12mm thick) white acrylic stone (non-absorbent, non- porous solid surface composite material, belonging to the solid surface category) as per drawings/design.providing by the Architects complete in all respect including buffing and wastage. (Make: Du-Pont.,LG,MERINO,HANEX_Glaciar White_) | Sq.mt | 6.97 |  |  |
| 9 | Side Credenza <br> Providing \& fixing Side credenza ( 15 " to 18 " deep ) made of 19 mm thick commercial ply and 6 mm thick plywood on back side \& 1 mm thick laminate of approved shade on top horizontal surface \& vertical visible side only, with teak wood lipping on all edges including bottom touching floor. The credenza will have three drawers, horizontaly running on side mounting drawer slides (channels) of EBCO make. The remaining part of the credenza will have cupboard with shutters and one shelf. The shutters with handle / knob and magnetic catcher shall be provided beneath the drawers all non visible/inside surfaces shall be finished with white/off white laminate 1 mm thk. and teak wood edges / lipping / beading shall be Spirit polished with matching pigment. |  |  |  |  |
| a | Officer's \& Staff side credenzaas per Drawing \& specification mention in item above. Size - 3'-0"/ 3'-6" / 4'-0" X 1'-6" X 2'-6" (W X D X H) | Rmt. | 2.90 |  |  |
| 9 | Full Height Storage In Store <br> Providing \& fixing Full height storage $24^{\prime \prime}$ deep \& $8^{\prime}-0^{\prime \prime}$ HT made of 19 mm thick commercial ply board and 6 mm thick plywood on back side \& 1 mm thk laminate of approved shade on front horizontal surface \& front vertical visible side only, with teak wood lipping on all edges including bottom touching floor.The storage cupboard will be divided into 4 parts with shutters and shelfs. The shutters with handle / knob and magnetic catcher shall be provided and non-visible/inside surfaces should be finished in 1 mm thk. laminate of white/off white shade and teak wood edges / lipping / beading shall be Spirit polished with matching pigment. | Sq.mt | 12.64 |  |  |


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| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | Back credenza / Storage <br> Providing \& fixing back credenza 18 " deep ( top surface 18 " to 24 " as per site) \& 36 " HT. made of 19 mm thick commercial ply board and 6 mm thick plywood on back side \& 1 mm thk laminate of approved shade on top horizontal surface $\&$ vertical visible side only, with teak wood lipping on all edges including bottom touching floor. The credenza will have draweres $4^{\prime \prime}$ high, horizontaly running on side mounting drawer slides (channels) of EBCO make. The remaining part of the credenza will have cupboard with shutters and one shelf. <br> The shutters with handle / knob and magnetic catcher shall be provided beneath the drawers and non-visible/inside surfaces should be finished in 1 mm thk. laminate of white/off white shade and teak wood edges / lipping / beading shall be Spirit polished with matching pigment. | Sq.mt | 9.98 |  |  |
| 11 | False Ceiling With Steps. - Gypsum Board <br> Providing and fixing suspended false ceiling (as per specification of manufacture) including steps as per design with 12.5 mm tapered edge Gyp-board / 12 mm thick Elephant Gypsum Board to the grid comprising of cold rolled galvanized metal section to the required line and level. The grid consists of a perimeter channel (MF6a of dimensions $20 \mathrm{~mm} \times 27 \mathrm{~mm} \times 37 \mathrm{~mm} \times 3.5 \mathrm{M}$ ) fixed round the perimeter to receive and of the ceiling section (MF5) and the outer edges to gyp- board. <br> The intermediate channel (MF7 of dimensions $15 \mathrm{~mm} \times 45 \mathrm{~mm} \times 0.9 \mathrm{~mm} \times 3.6 \mathrm{M}$ ) at $1200 \mathrm{~mm} \mathrm{c} / \mathrm{c}$ in the one direction and the ceiling section (MF5 of dimensions 80 mm X $26 \mathrm{~mm} \times 0.5 \mathrm{~mm} \times 3.6 \mathrm{M}$ ) at $450 \mathrm{~mm} \mathrm{c} / \mathrm{c}$ in the other direction are connected by a connecting clip (MF9).The grid is suspended with an adjustable strap hanger (MF8) of dimensions $25 \mathrm{~mm} \times 0.5 \mathrm{~mm}$ at $1200 \mathrm{~mm} \mathrm{c} / \mathrm{c}$ on both ways from the structural soffit using a soffit cleat and expandable bolts / fasteners Nut and bolts are used to connect strap hangers to soffit cleats and for joining ends of channel sections together. The gypsum board layers are screwed to the M/F ceiling sections with gyp-board drywall screws. Jointing and screw spotting are then carried out as per manufacturer's standard recommendations.Perimeter Channels (MF7) to be used around the cut outs for light fittings. A/C ducting etc. The work should be complete as per instructions of Architect or Engineer in charge. The rates should be inclusive of two or more coats of plastic emulsion over a coat of primer to give an even shade. <br> The rate should be inclusive of making opening with frame etc. for electrical / air conditioner, A.C. grills \& trap door etc. if required \& finishing of ceiling in all respect. Steps/ Vertical bands shall be measured in square feet. Payments shell be made only for exposed surfaces \& actual measurement at site. The work includes cost and conveyance of materials and labour charges including. All operational charges,tools, lifts and all heights etc. | Sq.mt | 105.00 |  |  |
| 12 | False Ceiling - (Mineral Fibre) <br> Providing and fixing false ceiling at all heights, made of $600 \mathrm{~mm} \times 600 \mathrm{~mm} \times 16 \mathrm{~mm}$ Prima Dune / Sand Supreme, RH 99 \& micro log edge with black lining, mineral fibre ceiling tiles of type - Fine Fissured micro lock with silhouetted grid (black reveal), Tegular edge, laid on Armstrong exposed grid systems. The framework comprises of main rubber spaced at $1200 \mathrm{~mm} \mathrm{c} / \mathrm{c}$, securely fixed to the structural soffit by approved hangers of spacing not more than $1200 \mathrm{~mm} \mathrm{c} / \mathrm{c}$. Hangers (G.I. wire of 4 mm dia.) to be fixed by approved rawl plugs, level adjusters \& screws etc. The last hanger at end of each main runner should not be more than 450 mm from the adjacent wall. <br> Flush fitting 1200 mm long Cross T's (with double stitching) to be interlocked between main runners at 600 mm c/c to form $1200 \mathrm{~mm} \times 600 \mathrm{~mm}$ modules.Cut cross T's longer than 600 mm to be supported independ-ently. $600 \mathrm{~mm} \times 600 \mathrm{~mm}$ modules to be formed by fitting 600 mm long flush fitting cross T's centrally between the 1200 mm Cross T's. The rates shall be inclusive of making opening with frame etc. for electrical / air conditioner \& finishing of ceiling in all respect, the work includes provision of trap door if required. | Sq.mt | 48.68 |  |  |
| 13 | Teak Ply Ceiling <br> Providing and fixing 4 mm thk. teak veener in ceiling over 8 mm thk. commercial ply screwed to GI ceiling sections also incorporating 2 " x 2 " soft wood sections where ever specified as drawing. The work includes espirit polished of approved shade. The payment area will be the visible area only The work should be complete as per instructions of Architect or Engineer in charge. | Sq.mt | 10.22 |  |  |


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| 14 | FULL HEIGHT PARTITIONS WITH ETCHING ON GLASSES- SOLID/PARTIALLY GLAZED: <br> Providing and fixing partition made of $50 \mathrm{~mm} \times 38 \mathrm{~mm} \times 16$ gauge aluminum extruded sections @ 2 '0" to 2 '6" c/c vertically \& horizontally. The bottom member shall be aluminum extruded sections of size $65 \mathrm{~mm} \times 38 \mathrm{~mm} \times 16$ gauge. The aluminum extruded sections frame shall be fixed rigidly at floor level as well as RCC slab with rawl plugs/ steel lugs of Make: HILTI/ FISCHER. The frame work to be clad with 12 mm thick BWP ply and 1 mm thick Laminate of approved color/ shade as per pattern on both sides upto $3^{\prime} 0 "$ height and above $7^{\prime} 0$ " height and 5 mm thick glass with etching as per design fixed with teak wood moldings above $3^{\prime} 0$ " height and upto $7^{\prime} 0$ " height. The skirting shall be finished with 1 mm thick laminate of approved color/ shade. Work also includes providing and fixing of door as per drawing and specifications. All job to be done to Architect's satisfaction/ as per bank direction. Measurements to be taken upto false ceiling level \& Payments shall be made only for exposed surfaces \& actual measurement at site, no payment shall be made above false ceiling. Make: GREENLAM/ ARCHIDLAM/ SUNMICA ( 1 mm thk Laminates of approved color/ shade by the Architect/Engineer-in- | Sq.mt | 14.77 |  |  |
| 15 | LOW HEIGHT PARTITIONS (4' HIGH): <br> Providing and fixing low height partition made of $50 \mathrm{~mm} \times 38 \mathrm{~mm} \times 16$ gauge aluminum extruded sections @ 16 " vertically \& horizontally. The bottom member shall be aluminum extruded sections of size $65 \mathrm{~mm} \times 38 \mathrm{~mm} \times 16$ gauge. The aluminum extruded sections frame shall be fixed rigidly at floor level with rawl plugs/ steel lugs of Make: HILTI/ FISCHER. The frame work to be clad with 12 mm thick BWP ply and 1 mm thick Laminate of approved color/ shade as per pattern on both sides upto 4'-0" height. The skirting shall be finished with 1 mm thick laminate of approved color/ shade. The partition shall be closed at top/ exposed edges with $31 / 2^{\prime \prime} \times 1 / 4$ " teak wood beading which shall be payable as/ item no 18b. All beading shall be spirit polished as/ approved shade by the architect. All job to be done to Architect's satisfaction/ as per bank direction. Make: GREENLAM/ARCHIDLAM /SUNMICA (1mm thk Laminates of approved color/ shade by the Architect/Engineer-in-charge) | Sq.mt | 11.80 |  |  |
| 16 | Wall Paneling <br> Providing and fixing paneling over the existing wall made out of framework of 50 mm X 25 mm - 18 gauge section un annodised Aluminium ( as per requirement) frame work @ $16^{\prime \prime}$ to $24^{\prime \prime}$ c/c vertically \& horizontally. The frame work to be clad with 8.0 mm thick commercial ply and following finishings as per drawing and instructions. All exposed surfaces to be clad with teakwood moulding of size 30 mm X 12.0 mm made to shape. The work should be complete in all respects including provisions of grooves duly designed \& finished. All wood to be treated with wood preservatives of approved ISI quality. All exposed teak wood shall be spirit polished with matching pigment. The rate shall include for providing groves in laminate \& wood. Payments shell be made only for exposed surfaces \& actual measurement at site, no payment shell be made for paneling behind furniture such as tables, Credenza, storage etc. |  |  |  |  |
| i. | Panelling with Teak Ply with Spirit Polish (Basic Teak Veneer Rate @ 70/- Sq.ft) | Sq.mt | 19.00 |  |  |
| ii. | Panelling with laminate | Sq.mt | 58.00 |  |  |
| 17 | Fixed Glass / Glazing for B.M - Toughened Glass 12.0 mm thk. including frosted film as and where specified. <br> Providing \& fixing frameless fully glazed 12.0 mm thk. toughend float glass of size - as per site all sides edge grainded, polished to be fixed with necessary patch fittings (godrej / dorma) the glazing to be to be fitted horizontally / vertically as per instructions. The cost including cutting, making holes, cutouts in glass of required shap and size to accomodate fittings and fixing the fixtures, screws, sealant whererever required and SS cover over patch fittings, etc. the rate shall be include necessery etching film / logo all inclusive, complete | Sq.mt | 17.35 |  |  |
| 18 | Wall Connecting Profile <br> Providing and fixing wall connecting profile in floor to hold 12 mm thk. Toughened glass., make: DORMA/OZONE | Rmt | 2.67 |  |  |


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| 19 | Toughened Glass Doors <br> Providing \& Fixing Openable 12mm thk. Toughened Glass Door, held with Patch fitting (i.e. bottom \& top patch, L-Patch, floor machine \& Door lock) of (Godrej/Dorma/Ozone/Stanley) make, fixed in position as per manufacturers guidelines. The Job also includes providing \& fixing of 24 " long SS handle \& provisions of holes/cuts in the glass panel to facilitate the fixing of Patch fitting \& Handle. The job shall be complete in all respects, including necessary hardware, complete in all respects as per the instruction of the Architect / Engineer in charge. | Sq.mt | 7.80 |  |  |
| 20 | FLUSH DOOR |  |  |  |  |
| a) | Providing and Fixing Factory manufactured flush doors along with 2-1/2" x 5" teak wood door frames fixed in position iron hinges,tower bolts (2 no),Stopper,8"SS Handle ( 2 No), etc (excluding the cost of any fitting other than specified above but including labour for fixing the same in position.Commercial with elm or gurjan facing on both sides with 1 mm approved shade laminate on both sides and lipped edges 35 mm thick. | Sq.mt | 2.11 |  |  |
| 21 | Door Closer - Providing and fixing silver colour (or matching with colour scheme as per site) hydraulic door closer Godrej / Hyper / Everrite make, to Doors complete in all respects. | Nos | 1.00 |  |  |
| 22 | Door to System room - Fire rated steel door including frame - 2 (Two) Hrs Metal test certeficate will be provided issued from GQMC. | Sq.mt | 2.11 |  |  |
| a) | Frame - Providing and fixing fire resistant door frame of section $100 \times 50 \mathrm{~mm}$ having built in rebate out made up of 1.2 mm GPSP Sheet duly powder coated / 16 SWG G.I. sheet (zinc coating not less than $120 \mathrm{gm} / \mathrm{sqm}$ ) duly filled with vermiculite based concrete mix, suitable for mounting 120 minutes fire rated door shutters. The frame is fitted with intumuscent fire seal strip of size $10 \times 4 \mathrm{~mm}$ (minimum) alround the frame and fixing with dash fastener of approved size and make, including apply a coat of approved brand fire resistant primer etc. complete as per direction of Engineer - in charge (including Dash fastners). |  |  |  |  |
| b) | Shutter - Providing and fixing Metal Door Shutter 46 mm thk.made up of 0.8 mm thick GPSP Sheet. Glazed fire resistant door shutters of 120 minutes fire rating conforming to IS : 3614 (Part - II), tested and certified as per laboratory approved by Engineer - in charge, with suitable mounting on door frame, the entire shutter filled insulation material / Honeycomb craft paper of 160 gsm (zinc coating not less than $120 \mathrm{gm} / \mathrm{m} 2$ ) and fixing with necessary stainless steel ball bearing hinges of approved make,provision of Fire Rated Wired Glass size of glass $300 \times 200$ including applying a coat of approved fire resistant primer etc. all complete as per direction of Engineer - in charge (paneling to be paid for separately). |  |  |  |  |
| c) | Hardware for fixing - Fire rated steel door including frame Providing and fixing following hardware for fixing fire rated steel door including frame, complete. <br> Hinges 4X3X3 ( Min. 3Nos), Pull Handle $19 \times 250 \mathrm{~mm}$ - Pair, Dead Lock, Fire Rated Wired Glass size - $300 \times 200$, Fastners Hilti $10 \times 92 \mathrm{~mm}-($ Min - 10Nos.) |  |  |  |  |
| 23 | Night latch in cash cabin door - Providing and fixing night latch lock Godrej make in aluminium / wooden doors, complete in all respects. | Nos. | 1.00 |  |  |
| 24 | PAINT (PLASTIC EMULSION) <br> Providing \& applying PLASTIC EMULSION (ASIAN/ ICI/ NEROLAC) on walls, columns \& ceilings. The rate shall include scrapping, leveling \& preparing the surface with JK/ ASIAN/ BIRLA WHITE putty. Then, Primer coat + (minimum) 3 coats to get evenly spread quality finish (roller finish) of approved make, quality \& shade shall be provided. | Sq.mt | 75 |  |  |
| 25 | Painting Work - Texture Paint <br> Providing and applying special / texture paint Asian royal matalic finish of approved shade \& make as per manufacturers specification and architects instructions. payment shall be made only exposed surface of texture paint. No measurement shall be made for texture paint behind paneling, furniture such as tables, Credenza, storage etc. | Sq.mt | 20.00 |  |  |
| 26 | ENAMEL PAINT Providing and applying Black colour enamel paint mixed with termite treatment medicine of (BAYER / ALDERIN or eqvivalent make) finish of approved shade \& make as per bank specification and architects instructions. Paint the area behind paneling, furniture such as tables, Credenza, storage etc. | Sq.mt | 20.00 |  |  |


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| 27 | Paneling With Aluminium Composite Panels (With Aluminium Frames) Supplying \& fixing 3 mm thick Aluminum component sheet of approved make and shade including making of ground of (1" X 2") aluminum hollow section as per design, with $6 \mathrm{~mm}-19 \mathrm{~mm}$ wide vertical or horizontal groove finished with Dow Cowing sealant (789) as per Architect's drawings \& instructions aluminum component sheet should be of virgin grade and having aluminum profile thickness of 0.25 mm on both sides of the core. The rate is inclusive of all fixtures and fittings (with sealant) for a proper finish. The work includes front-face shutter boxing complete. the rate includes all required shuttering, scaffolding, labor, material, and complete. | Sq.mt | 70.00 |  |  |
| 27 | Laminated Wooden Flooring: <br> Providing and fixing of 12 mm thick GREENLAM/PERGO/VISTA Laminated wooden flooring (Premium Shades), classification of use 31/23 with a surface abrasion resistance of class AC3 (average 3000 cycles) impact resistance of 7.7 mm , resistance to cigarette burn with a rating of 4 (En438-2:05) swelling after 24 hrs in water of $8.22 \%$, modulus of rupture of 53.3 newton $/ \mathrm{mm} 2$ internal bond 1.78 newton $/ \mathrm{mm} 2$, surface soundness 2.62 newton mm 2 (EN 13329:2000)with a 0.2 mm thick wear layer on top of a high Density fiber substrate core (density $\sim 948.3 \mathrm{kgm} / \mathrm{m} 3$ of plank size $1206 \mathrm{mmx193mmx8mm}$ having locking arrangement (lock strength> $1100 \mathrm{lbs} / \mathrm{ft}$ ) with an underlayment made of natural colour foam, with accessories like end profile, Transition profile, reducer, etc. complete. The Profiles are $100 \%$ matching. | Sq.mt | 15.00 |  |  |
| 28 | Laminated Wooden Skirting: <br> Providing and fixing Greenlam Laminated wooden flooring in skirting etc. Classification of use $31 / 23$ with a surface abrasion resistance of class AC3 (average 3000 cycles) impact resistance of 7.7 mm , resistance to cigarette burn with a rating of 4(En438-2:05) swelling after 24 hrs in water of $8.22 \%$, modulus of rupture of 53.3 newton $/ \mathrm{mm} 2$ internal bond 1.78 newton/mm2, surface soundness 2.62 newton mm 2 (EN-13329:2000) with a 0.2 mm thick wear layer on top of a high-Density fiber substrate core (density $\sim 948.3$ $\mathrm{kg} / \mathrm{m} 3$ of plank size $18 \times 18 \times 2400 \mathrm{~mm}$ having locking arrangement (lock strength $>$ $1100 \mathrm{lbs} / \mathrm{ft}$ ) with an underlayment made of natural colour foam, with accessories like end profile, Transition profile, reducer, etc. complete the profiles are $100 \%$ matching. | Sq.mt | 2.50 |  |  |
| 29 | ARTIFICIAL GARDEN Providing and installing artificial garden walls complete in all respects as per instructions of the Architect / Bank's Engineer. | Sq.mt | 20.00 |  |  |
|  | TOTAL FOR INTERIOR WORKS |  |  |  |  |
|  | DISCOUNTS IF ANY |  |  |  |  |
|  | NET FINAL TOTAL AMOUNT |  |  |  |  |
|  |  |  |  |  |  |

IN WORDS (RS)

SIGNATURE OF CONTRACTOR
NAME OF CONTRACTOR
ADDRESS OF CONTRACTOR

