Dated:	BOQ - SUMMARY PAGE

To USAID Bangladesh Dhaka Madani Avenue , Baridhara , Dhaka -1212. Bangladesh.

 $\ensuremath{\mathsf{SUBJECT}}$  : Quotation for summary page as per Design .

Project Address:Gulshan -2,Road -63, House -24, Polyvilla .Dhaka , Bangladesh.

SL	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1	Extorior Work as per design .	job	1		
2	Civil & Interior work as per design	job	1		
3	Electrical Work as per design	job	1		
4	Sanitary as per design	job	1		
5	LPS Work as per Design	job	1		
6	AC Work as per design	job	1		
In '	Nord:			TOTAL (BDT)	
	VAT & TAX				
			GRAND 1	TOTAL (BDT)	
		GF	AND TO	TAL IN \$	

Quotation Validity Period 30 days.

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To USAID Bangladesh Dhaka Madani Avenue , Baridhara , Dhaka -1212. Bangladesh.

SUBJECT : Quotation for Exterior Renovation as per Design .

SL	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
3L	Exterior Work	OIVII	QII	NAIL	AWICONT
	DISMANTLING of existing & interior ares:				
1	Dismantling of RCC, CC, brick work,,Tiles, Tree Cutting, Earth Cutting, Filling, carefully removing wall & floor tiles,all other fittings, fixtures, electrical items, floor chipping & all other required items etc. This item also includes removal of debris from the site. Precaution should be taken for the safety of building & other services (electric machine, hydraulic etc) during dismantling. complete as per direction of the Engineer-in-Charge.	job	1		-
2	Brick Flat soling Ground work Font Area & Set Back as per Design: Made By:1st class Brick, Sand, all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	1,960		-
3	Parking Tiles Ground work Font Area & Set Back as per Design: Made By: 300X300X perking Tiles, Sand, Cement all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	2,529		-
4	WeatherCoat Paint all Out side wall as per Design: Made By: Barger WeatherCoat Paint, Silicon based paint with enhanced water resistance, all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	12400		-
5	Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	960		-
6	Oil Tank Shed Work as per design Made by :Industrial Sheet, M.S. Structural , with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	job	1		-
7	Water Pump room (3'X2'X3') as per design Made by :Industrial Sheet, M.S. Structural, with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	job	1		-
8	Security Guard Toilet Renovation Work as per design.  Made by; Brick Wall plaster Inside Floor tiles wall Tiles, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	job	1		-
9	Electric Automatic Gate as per design.  Made by; Automatic Gate Openers accessories, MS Structural Gate, With Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	110		-
10	Exterior veranda Raling work as per Design . Made by ;SS Railing ,10mm Tempard Glass all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	380		-
11	Existing thai aluminium windows repairing work as per Design . Made by ;5mm marcary thai glass, Aluminuam Section all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	400		-
12	<b>Existing wall Plaster Work as per Design :</b> Made By: Sand ,Cement all complete with accessories ,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	2,500		-
13	Exhaust Fan Work For Basement Power Room as per Design: Made By: High Power Eshaust Fan all complete with accessories ,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	pcs	3		-
13	Pavement Driveway Ramp as per Design: Made By: 6mm MS Sheet, MS Straucural, all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	80		-
			Total=		-
	Others work				-

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1	New Gass Line Pipeing Work as per design: Supplying, fitting and fixing G.I. pipe conforming to the standard BS-1387 & BDS-1031, having chemical composition (in%) Carbon 0.17-0.25, Manganese 0.95-1.20, Sulphur 0.060 max, Phosporous 0.060 max, Tensile propertise: minimum Yield Strength 188 MPa, minimum tensile strength 313 MPa and marking for a)Manufactruer B) Material c) Wall thickness d) Nominal Outside dia e)Intended use etc. on the body of the pipe with all special fittings, such as bends, elbows, sockets, reducing sockets, Tee, unions, jam-nuts etc. including cutting trenches where necessary and fitting the same with earth duly rammed and fixing in walls with holder bats and making hole in floors, walls and consequent mending good the damages etc. all complete in all respects approved and accepted by the Engineer. 20 mm dia G.I. Pipe with wall thickness 2.65 mm, outside diameter min 26.5 mm, weight 1.70 kg/m, can withstand min 50 kg/cm2 hydraulic pressure.	rft	160	-
2	Construction of masonry inspection pit with 250 mm thick brick work in cement mortar (1:4) including necessary earth work, side filling and one layer brick flat soling, 75 mm thick (1:3:6) base concrete for making invert channel and 12 mm thick (1:2) cement plaster with neat finishing etc. all complete up to a depth of 700 mm approved and accepted by the Engineer. Clear 600 x 600 mm and depth 750 to 900 mm, average 825 mm for single 300 mm dia R.C.C. pipes and 375 mm and 400 mm PVC pipe.	pcs	12	-
3	Construction and placing of R.C.C inspection pit cover (slab) with supplying and provisions for placing, fitting, fixing 450 mm dia C.I. Man-hole cover with locking/unlocking arrangement including concrete (1:2:4) with approx. 1% re-enforcement, necessary earth cutting, or cleaning, side filling, curing etc. with minimum 12 mm cement plaster (1:4) and neat cement finishing on edges and top all complete and accepted by the Engineer. 1100 x 1100 x 75 mm R.C.C. pit cover with 450 mm dia C.I. manhole cover.	Pcs	12	-
4	Supplying 200 mm inside dia best quality uPVC B grade soil, waste and ventilation pipe having specific gravity 1.35-1.45, wall thickness 5.3- 6.0 mm, and other physical, chemical, thermal, fire resistivity properties etc. as per BSTI approved manufacturer standards or ASTM, BS/ISO/IS standards fitted and fixed in position with sockets, bends, with all accessories such as Round grating/domed roof grating bands, sockets etc. approved and accepted by the Engineer (length: 6000 mm each).	rft	250	-
	Supply Water and Drainage Water or Gas line fitting work as per Design: Made By: All man Power, With fittings maeterials supply all complete with accessories ,Material supply & Fitting. apparel by instruction of the consulting Architect design.	job	1	-
			Total=	-
	ROOF TOP CIVIL WORK			
	Rooftop Garden Area			0
	Earth Filling Work as per Design:  Made By: Earth Filling Work .all complete. with accessories, Material supply & Fitting.  Color apparel by instruction of the consulting Architect design.	cft	395	0
	Brick Wall as per Design:  Made By: Brick work with 1st class brick (Size: 237mm X125mm X68mm) in cement sand (F.M. 1.2) mortar (1:6) in any structure in/c racking out joints, cleaning and soaking the brick at least for 24 hrs before use, filling the interstices with mortar, water, electricity, curing at least for 07 (Seven) days with scaffolding etc.all complete. (F.M. of sand 1.2) with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	660	0
	PLASTER WORK:  Made By:Minimum 12mm @ wall, 6mm @ roof thick plaster with cement sand plastering(F.M. 1.2) plaster (1:4) best quality cement to walls both inner & outer surfaces.R.C.C. surfaces finishing corners and edges including washing of sand cleaning thesurface, scaffolding, water, electricity and curing at least for 07 (Seven) days etc.all complete. (F.M. of sand 1.2) with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	666	0

4	RCC Work as per design: Made by: Reinforcement cement concrete works using wooden/steel shutter with minimum cement content relates to mix ratio 1:2:4 having minimum f'y =4Ksi, and satisfying, specified compressive strength f'c =3.0 Ksi at 28 days on standard cylinders as per standard practice of code ACI/BNBC/ASTM and cement confirming to BDS EN-197-1- CEM 1 (52.5N)/ ASTM-C 150 Type-1, best quality coarse sand (25% quantity of the best local sand (F.M1.2) and 75% quantity of Sylhet sand or coarse sand of equivalent (F.M 2.2) and 20mm down well grade stone chips conforming to ASTM C-33, masking, placing shutter in position and maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing standard mixer machine with hoper fed by standard measuring boxes, casting in forms, compacting by vibrator machine, , electric etc and curing at least for 28 days, removing centering- shuttering after specified time approved;including cost of water ,electricity, testing charges of materials and cylinders, other charges etc all complete. (F.M. of sand 1.2) with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	cft	209	0
5	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	280	0
6	WALL TILES: Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges All complete as per Bank standard and full satisfaction of the Bank authority.	sft	490	0
7	18mm PVC Door Framing works as per design Made by: Supply & Fitting of Framing Door , Made by; 18PVC Board , SS Handle , Hings , with accessories, Material supply & Fitting.apparel by instruction of the consulting Architect design.	sft	112	0
_	Tallet Aven		Total=	0
9	Toilet Area  Brick Wall as per Design:  Made By: Brick work with 1st class brick (Size: 237mm X125mm X68mm) in cement sand (F.M. 1.2) mortar (1:6) in any structure in/c racking out joints, cleaning and soaking the brick at least for 24 hrs before use, filling the interstices with mortar, water, electricity, curing at least for 07 (Seven) days with scaffolding etc.all complete. (F.M. of sand 1.2) with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	210	0
10	PLASTER WORK:  Made By:Minimum 12mm @ wall, 6mm @ roof thick plaster with cement sand plastering(F.M. 1.2) plaster (1:4) best quality cement to walls both inner & outer surfaces.R.C.C. surfaces finishing corners and edges including washing of sand cleaning thesurface, scaffolding, water, electricity and curing at least for 07 (Seven) days etc.all complete. (F.M. of sand 1.2) with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	376	0

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11	RCC Work as per design: Made by: Reinforcement cement concrete works using wooden/steel shutter with minimum cement content relates to mix ratio 1:2:4 having minimum f'y =4Ksi, and satisfying, specified compressive strength f'c =3.0 Ksi at 28 days on standard cylinders as per standard practice of code ACI/BNBC/ASTM and cement confirming to BDS EN-197-1- CEM 1 (52.5N)/ ASTM-C 150 Type-1, best quality coarse sand (25% quantity of the best local sand (F.M1.2) and 75% quantity of Sylhet sand or coarse sand of equivalent (F.M2.2) and 20mm down well grade stone chips conforming to ASTM C-33, masking, placing shutter in position and maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing standard mixer machine with hoper fed by standard measuring boxes, casting in forms, compacting by vibrator machine, electric etc and curing at least for 28 days, removing centering- shuttering after specified time approved;including cost of water ,electricity, testing charges of materials and cylinders, other charges etc all complete. (F.M. of sand 1.2) with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	cft	39	0
12	Cement concrete works as per design:  Made by: (1:2:4) with cement in flooring with best quality coarse sand and 19mm down-graded picked chips including breaking chips, screening, mixing, laying, compacting, washing and screening of sand of (F.M. 1.2) and curing at least 07(Seven) days including cost of water, electricity and other charges etc all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	cft	40	0
13	300mm X300mm HOMOGENOUS MAT TILES TOILET ]: Supply, fitting & fixing of 300mm X 300mm (RAK/CBC/ FUWANG) homogenous tiles of approved color on floor with 18mm thick cement (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care, 07 days curing etc. including water, electricity and other charges All complete as per Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	75	0
14	TOILET WALL TILES: Supply, fitting & fixing of 250mmX400m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	262	0
15	PVC False Ceiling as per design.  Made by: :Supplying Fitting and fixing Best Quality Imported PVC Board, main-T,  Cross -T, Angle, With accessories, Material supply & Fitting and Color apparel by instruction of the consulting Architect design.	sft	75	0
16	Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	376	0
			Total=	0
	Othets Work			
1	Existing plastic reservoir water tank cleaning works as per design Made by: Supplying cleaning Material with accessories, supply & Fitting.apparel by instruction of the consulting Architect design.	Job	1	0
2	Electric Geyser works as per design Made by: Supply & Fitting of Geyser Made By: 100 gallon Electric Geyser, with accessories, Material supply & Fitting.apparel by instruction of the consulting Architect design.	Job	1	0
3	<b>5 point Roof Top Rainwater Drainage Line:</b> Supplying 100 mm inside dia best quality uPVC B grade soil, waste and ventilation pipe having specific gravity 1.35-1.45, wall thickness 3.4- 4.0 mm, and other physical, chemical, thermal, fire resistivity properties etc. as per BSTI approved manufacturer standards or ASTM, BS/ISO/IS standards fitted and fixed in position with sockets, bends, with all accessories such as Round grating/domed roof grating bands, sockets etc. approved and accepted by the Engineer (length: 6000 mm each). with i) 100 mm dia uPVC 'P' or 'S' trap, ii) 100 mm dia uPVC Y or T - Y	rm	90	0

	consequent mending good the damages etc. all complete in all respects approved and accepted by the Engineer.25 mm dia G.I. Pipe with wall thickness 2.65 mm, outside diameter min 26.5 mm, weight 1.70 kg/m, can withstand min 50 kg/cm2 hydraulic pressure.  Grant Total (\$)	Gra	Total= and Total Ar	0 -
	consequent mending good the damages etc. all complete in all respects approved and accepted by the Engineer.25 mm dia G.I. Pipe with wall thickness 2.65 mm, outside diameter min 26.5 mm, weight 1.70 kg/m, can withstand min 50 kg/cm2 hydraulic			0
	consequent mending good the damages etc. all complete in all respects approved and accepted by the Engineer.25 mm dia G.I. Pipe with wall thickness 2.65 mm, outside diameter min 26.5 mm, weight 1.70 kg/m, can withstand min 50 kg/cm2 hydraulic			
5	Cold Water Supply Line Out side Area As per Design: Supplying, fitting and fixing G.I. pipe conforming to the standard BS-1387 & BDS-1031, having chemical composition (in%) Carbon 0.17-0.25, Manganese 0.95-1.20, Sulphur 0.060 max, Phosporous 0.060 max, Tensile propertise: minimum Yield Strength 188 MPa, minimum tensile strength 313 MPa and marking for a)Manufactruer B) Material c) Wall thickness d) Nominal Outside dia e)Intended use etc. on the body of the pipe with all special fittings, such as bends, elbows, sockets, reducing sockets, Tee, unions, jamnuts etc. including cutting trenches where necessary and fitting the same with earth duly rammed and fixing in walls with holder bats and making hole in floors, walls and	rm	200	0
4	Hot Water Supply Line Out side Area As per Design: Supplying, fitting and fixing G.I. pipe conforming to the standard BS-1387 & BDS-1031, having chemical composition (in%) Carbon 0.17-0.25, Manganese 0.95-1.20, Sulphur 0.060 max, Phosporous 0.060 max, Tensile propertise: minimum Yield Strength 188 MPa, minimum tensile strength 313 MPa and marking for a)Manufactruer B) Material c) Wall thickness d) Nominal Outside dia e)Intended use etc. on the body of the pipe with all special fittings, such as bends, elbows, sockets, reducing sockets, Tee, unions, jamnuts etc. including cutting trenches where necessary and fitting the same with earth duly rammed and fixing in walls with holder bats and making hole in floors, walls and consequent mending good the damages etc. all complete in all respects approved and accepted by the Engineer.25 mm dia G.I. Pipe with wall thickness 2.65 mm, outside diameter min 26.5 mm, weight 1.70 kg/m, can withstand min 50 kg/cm2 hydraulic pressure.	rm	200	0

Dated:

Reference Quot:

To USAID Bangladesh Dhaka Madani Avenue , Baridhara , Dhaka -1212. Bangladesh.

SUBJECT: Quotation for summary page as per Design .

SL		UNIT	QTY	RATE	AMOUNT
	Ground Floor Lounge Room				
1	HOMOGENOUS FLOOR TILES (LIGHT) AS PER DESIGN.  Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	460		0
	300mm X300mm HOMOGENOUS MAT TILES TOILET AS PER DESIGN. Supply, fitting & fixing of 300mm X 300mm (RAK/Great wall) homogenous tiles of approved color on floor with 18mm thick cement (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care, 07 days curing etc. including water, electricity and other charges All complete as per Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	98		0
	TOILET WALL TILES AS PER DESIGN. Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	358		0
	Basin counter as per design, Supply, fitting & fixing of RCC Slab, Brick Wall Support, 18mm PVC Board Framing Door, Drawer System, 18mm Granite Top binder including cutting, Molding of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	14		0
	<b>Toilet Wooden Door With Frame as per Desing :</b> Made by: solid mahagoni wooden Door, Decorative Design , all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	2		0
6	<b>Wooden Door as per Desing :</b> Made by: solid ctg wooden Door,Decorative Design , all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	1		0
7	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	420		0
8	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	690		0
	<b>Enamel Paint (Berger:Color Bank)</b> Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	90		0

10	PVC False Ceiling as per design.  Made by: :Supplying Fitting and fixing Best Quality Imported PVC Board , main-T ,  Cross -T , Angle ,With accessories, Material supply & Fitting and Color apparel by instruction of the consulting Architect design.	sft	98	0
	Interior Work			
11	Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid, suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	126	0
12	Decotarive Partition With TV Unit as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic  Crown Teak Vineer Board , 12mm Plane pertex Board, Wall paper Dry Partition With  Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at  600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm  Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure  polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with  accessories,Material supply & Fitting. Color apparel by instruction of the consulting  Architect design.	sft	243	0
13	Curtain Cover as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	18	0
14	Window Curtine as per design  Made by: All Imported Fabric Chanil Curtine, Sher Fabric, Brand (Weavers)  approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	120	0
	Corridor			
15	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles , 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	160	0
16	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	160	0
17	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	320	0
18	<b>Wooden Door as per Desing :</b> Made by: solid ctg wooden Door,Decorative Design , all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	2	0
	Survant Bed			

19	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	192	0
20	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	160	0
21	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	440	0
22	Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface,sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	60	0
	Interior Work			
23	Curtain Cover as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	12	0
24	Window Curtine as per design Made by: All Imported Fabric Chanil Curtine, Brand (Weavers) approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	84	0
	Entry Corridor			
25	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	600	0
26	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	400	0
	Total Amount Ground Floor=			0
	1ST FLOOR LIVING HALL			
1	HOMOGENOUS FLOOR TILES (LIGHT) AS PER DESIGN. Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	1087	
2	10mm Tempered glass partition Font Area as per design, Made By: Supply, fitting & fixing of 10mm tempered glass partition, Aluminum Uchannel all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	120	0

3	<b>Wooden Door as per Desing :</b> Made by: solid ctg wooden Door,Decorative Design , all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	1	0
4	MS Security Heavy Door For Font Door Main Entry as per Desing: Made by: 16 ga Galvannealed Steel, Door Closer, Fire Proof Hinge, Fire Resistant Glass, Fire Prof Lock, Fire Roted core, With Door Frame, all Havy Door Lock Necessary accessories hard wares, all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	2	0
5	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	1012	0
6	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	1900	0
7	Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface,sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	120	0
9	Stair Raling Work as per Design  Floor Carpet as per Design :imported Heavy Fabric, Commonly Of Wool Or Nylon, For Covering Floors ,all complete as per design, direction and full satisfaction of the Engineer in charge.	sft sft	150 72	0
10	Bar Area Wooden Design Work as per Design Made By: Barma Teak Wood, 18mm Barma Teak Ply, Laqure Polish, With all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	260	0
11	Bar Counter and Back Cabinet as per Design :Made By :Barma Teak Wood , 18mm Barma Teak Ply ,Laqure Polish , With all complete as per design, direction and full	sft	110	0
	satisfaction of the Engineer in charge.			
	Interior Work			
10		sft	196	0
10	Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid, suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by	sft	196	0
	Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid, suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Curtain Cover as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by			

			1	
14	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	300	0
15	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old	sft	500	0
16	Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	90	0
	Interior Work			
17	Dacorative Ceiling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Ceiling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	220	0
18	Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	90	0
19	Curtain Cover as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	20	0
20	Window Curtine as per design  Made by: All Imported Fabric Chanil Curtine, Sher Fabric, Brand (Weavers) approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	140	0
	Corridor			
21	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	154	0
22	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	150	0
	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary	sft	284	0
	scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  G- Bed Room			

24	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	320	0
25	300mm X300mm HOMOGENOUS MAT TILES TOILET as per design, Supply, fitting & fixing of 300mm X 300mm (RAK/Great wall) homogenous tiles of approved color on floor with 18mm thick cement (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care, 07 days curing etc. including water, electricity and other charges All complete as per Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	96	0
26	TOILET WALL TILES as per design, Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	345	0
27	10mm Tempered glass partition Toilet Area as per design, Made By: Supply, fitting & fixing of 10mm tempered glass partition, Aluminum Uchannel all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	32	0
28	Basin counter as per design, Supply, fitting & fixing of RCC Slab , Brick Wall Support , 18mm PVC Board Framing Door , Drawer System, 18mm Granite Top binder including cutting, Molding of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	4	0
29	<b>Toilet Wooden Door with frame as per Desing :</b> Made by: Mahagoni wooden Door, Decorative Design, all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	2	0
30	<b>Wooden Door as per Desing :</b> Made by: solid ctg wooden Door,Decorative Design , all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	1	0
31	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	400	0
32	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	784	0
33	<b>Enamel Paint (Berger:Color Bank)</b> Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	98	0
	Kitchen Room			
34	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	300	0
35	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	480	0

36	Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	60	0
37	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles , 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	340	0
38	TOILET WALL TILES as per design, Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	317	0
39	Sink counter as per design, Supply, fitting & fixing of RCC Slab , Brick Wall Support , 18mm PVC Board Framing Door , Drawer System, 18mm Granite Top binder including cutting, Molding of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	15	0
40	Kitchen Cabinet Repair Work as per design, Supply, fitting & fixing of New 18mm Marin ply Only Door Molding of machine and finishing with care etc including all Repair Work Ex- Cabinet, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	140	0
41	New Hanging Cabinet Kitchen Cabinet as per design, Supply, fitting & fixing of New 18mm Marin ply Only Door Molding of machine and finishing with care etc including all all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	48	0
42	instruction of the consulting Architect design.	job	1	0
	Total Amount First Floor= 2nd Floor			
	Master Bed Room			
1	HOMOGENOUS FLOOR TILES (LIGHT) AS PER DESIGN. Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	490	0
2	300mm X300mm HOMOGENOUS MAT TILES TOILET AS PER DESIGN. Supply, fitting & fixing of 300mm X 300mm (RAK/Great wall) homogenous tiles of approved color on floor with 18mm thick cement (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care, 07 days curing etc. including water, electricity and other charges All complete as per Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	167	0

3	TOILET WALL TILES AS PER DESIGN. Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	480	0
4	Basin counter as per design, Supply, fitting & fixing of RCC Slab, Brick Wall Support, 18mm PVC Board Framing Door, Drawer System, 18mm Granite Top binder including cutting, Molding of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	14.5	0
5	10mm Tempered glass partition Toilet Area as per design, Made By: Supply, fitting & fixing of 10mm tempered glass partition, Aluminum Uchannel all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	46	0
6	Toilet Wooden Door With frame as per Desing: Made by: Mahagoni wooden Door, Decorative Design, all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	2	0
7	<b>Wooden Door as per Desing :</b> Made by: solid ctg wooden Door,Decorative Design , all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	3	0
8	MS Security Doors for Varanda as per Desing: Made by: 1.2mm MS Sheet, Head paint, Insolation, all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	1	0
9	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	390	0
10	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	755	0
11	Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface,sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	140	0
	Interior Work			
12	Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid, suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	1210	0
13	Dry Partition as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design,12mm thic Crown Teak Vineer Board ,12mm Plane pertex Board, Wall paper Dry Partition With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	320	0
14	Curtain Cover as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	27	0

	Window Curtine as per design			
15	Made by: All Imported Fabric Chanil Curtine, Sher Fabric, Brand (Weavers) approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	189	0
	2nd Floor Corridor			
16	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	750	0
17	5mm Thai Glass Partition as per Design . Made by ; 5mm glass partition Aluminuam Section all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	145	0
18	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	970	0
19	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	1590	0
20	<b>Enamel Paint (Berger:Color Bank)</b> Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design,	sft	98	0
	direction and full satisfaction of the Engineer in charge.			
21	Interior Work  Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	250	0
	Interior Work  Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by	sft	250	0
	Interior Work  Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Decotarive Partition With TV Unit as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board , 12mm Plane pertex Board, Wall paper Dry Partition With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Curtain Cover as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.			
22	Interior Work  Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Decotarive Partition With TV Unit as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board , 12mm Plane pertex Board, Wall paper Dry Partition With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Curtain Cover as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by	sft	94	0

25	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	110	0
26	Basin & Sink counter as per design, Supply, fitting & fixing of RCC Slab, Brick Wall Support, 18mm PVC Board Framing Door, Drawer System, 18mm Granite Top binder including cutting, Molding of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	14.5	0
27	WALL TILES as per design, Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	190	0
28	Wooden Door as per Desing: Made by: solid ctg wooden Door, Decorative Design, all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	1	0
29	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	100	0
30	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	90	0
31	<b>Enamel Paint (Berger:Color Bank)</b> Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	55	0
	Interior Work			
32	Curtain Cover as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	11	0
33	Window Curtine as per design Made by: All Imported Fabric Chanil Curtine, Sher Fabric, Brand (Weavers) approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	77	0
	BED ROOM-2			
34	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles , 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	320	0

Somm X300mm K0KOCENOUS MAT TILES TOILET as per dealgn.  Supply, Inting 8 kining 40 Storm X300mm K300mm K30KGreat wall) horrogenous these of approved color on floor with 18mm thick cement (F.M. 12) motate (13) base and raiking out the joints with respective joint filter and brider including outring, laying and hire charge of machine and finishing with care, 07 days curing etc. Including water, electricity and other charges All complete as per Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  TOILET WALL TILES as per design, Supply, fitting & fixing of 300mm X600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 12) mortar (13) base and raiking out the joints with respective joint filter and brider including valuer, electricity and other charges all complete Materials apply & Fitting. Color apparel by instruction of the consulting Architect design.  10mm Tempered glass partition Toilet Area as per design, which be supply, itting & fixing of 10mm tempered glass partition, Aluminum and their charges all complete Materials supply & Fitting. Color apparel by instruction of the consulting Architect design.  10mm Tempered glass partition Toilet Area as per design, which be supply, itting & fixing of 10mm tempered glass partition, Aluminum and the consulting Architect design.  10mm Tempered glass partition Toilet Area as per design, design of machine and fixinshing with care et onicidity and other charges all complete and the consulting Architect design.  10mm Tempered glass partition Toilet Area as per design, design of machine and fixinshing with care et onicidity and other charges all complete and the consulting Architect design.  10mm Tempered glass partition Toilet Area as per Desing; Made by soliting Architect design.  10mm Tempered glass partition Toilet Area as per Design, design design design, design of machine and fixinshing with care et onicidity and onicidity and charges and design, design of the consulting and the partitin					 
Supply, fitting & fixing of 300mm/x800m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 12) mortant (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charges of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  10 mm Tempered glass partition Totlet Area as per design, Made By: Supply, itting it fixing of 10mm tempered glass partition, Aluminum Uchannel all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  10 Basin counter as per design, Supply, fitting & fixing of RCC Slab, Brick Wall Support, 18mm PVC Board Framing Door, Drawer System, 18mm Granite Top binder including cutting Molding of machine and finishing with care et cincluding water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  10 Tollet Wooden Door With frame as per Desing; Made by, Mahagoni wooden Door, Decorative Design, all Door Lock Necessary accessories hard wares, all complete as per design, direction and full satisfaction of the Engineer in charge.  11 Wooden Door apporative Design, all Door Lock Necessary accessories hard wares, all complete as per design, direction and full satisfaction of the Engineer in charge.  12 Ceiling Plastic Paint (Regreer:Color Bank) Plainting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scalloding for all thoors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  12 Enamel Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, subbing by pumice	35	Supply, fitting & fixing of 300mm X 300mm (RAK/Great wall) homogenous tiles of approved color on floor with 18mm thick cement (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care, 07 days curing etc. including water, electricity and other charges All complete as per Material supply &		88	0
Nade By: Supply, fitting & fixing of 10mm tempered glass partition, Aluminum Uchannel all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	36	Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction	sft	330	0
Basin counter as per design,   Supply, Itting & Rixing of RCC Slab, Brick Wall Support, 18mm PVC Board Framing   Door, Drawer System, 18mm Granite Top binder including outing Molding of machine and finishing with care etc including water, electricity and other charges all complete   Material supply & Fitting, Color apparel by instruction of the consulting Architect design.    Tollet Wooden Door With frame as per Desing; Made by: Mahagoni wooden   Door, Decorative Design, all Door Lock Necessary accessories hard wares, all complete as per design, direction and full satisfaction of the Engineer in charge.    Wooden Door as per Desing; Made by: Solid ctg wooden Door, Decorative Design, all Door Lock Necessary accessories hard wares, all complete as per design, direction   pcs   1	37	Made By: Supply, fitting & fixing of 10mm tempered glass partition, Aluminum Uchannel all complete Material supply & Fitting. Color apparel by instruction of the	sft	32	0
Door, Decorative Design, all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.  Wooden Door as per Desing: Made by: solid ctg wooden Door, Decorative Design, all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.  Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit De	38	Supply, fitting & fixing of RCC Slab , Brick Wall Support , 18mm PVC Board Framing Door , Drawer System, 18mm Granite Top binder including cutting, Molding of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect	rft	4	0
all Door Look Necessary accessories hard wares. all complete as per design, direction pcs 1 and full satisfaction of the Engineer in charge.  Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papening, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Interior Work  Wall Panaling as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws, Hooks, Nalis, font side ladure polish, Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Curtain Cover as per design  Made by: All imported Fabric Chanil Curtine , Sher Fabric , Brand (Weavers ) approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	39	Door, Decorative Design , all Door Lock Necessary accessories hard wares. all	pcs	2	0
approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.  Wall Panaling as per design  Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 60mmX60mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Curtain Cover as per design  Made by: All Imported Fabric Chanil Curtine , Sher Fabric , Brand ( Weavers ) approved colour etc, with accessories, Material supply & Fitting. Color apparel by	40	all Door Lock Necessary accessories hard wares. all complete as per design, direction	pcs	1	0
Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.    Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface,sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.    Interior Work	41	approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction	sft	400	0
approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.    Interior Work	42	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of		710	0
Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Curtain Cover as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Window Curtine as per design Made by: All Imported Fabric Chanil Curtine , Sher Fabric , Brand ( Weavers ) approved colour etc, with accessories, Material supply & Fitting. Color apparel by	43	approved color and quality over a coat and cleaning the old surface, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design,	sft	98	0
Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Curtain Cover as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc, with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Window Curtine as per design Made by: All Imported Fabric Chanil Curtine , Sher Fabric , Brand ( Weavers ) approved colour etc, with accessories, Material supply & Fitting. Color apparel by Paproved colour etc, with accessories, Material supply & Fitting. Color apparel by Sft 130 0					
Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.  Window Curtine as per design Made by: All Imported Fabric Chanil Curtine , Sher Fabric , Brand (Weavers ) approved colour etc,with accessories,Material supply & Fitting. Color apparel by	44	Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by	sft	110	0
Made by: All Imported Fabric Chanil Curtine, Sher Fabric, Brand (Weavers) approved colour etc, with accessories, Material supply & Fitting. Color apparel by	45	Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by	rft	19	0
Instruction of the consulting Architect design.	46	Made by: All Imported Fabric Chanil Curtine , Sher Fabric , Brand ( Weavers )	sft	130	0

	BED ROOM-3			
47	HOMOGENOUS FLOOR TILES (LIGHT): Supply, fitting & fixing of imported 600mmX600mm (China) Homogeneous Mat Tiles of approved on floor with 18 mm thick cement sand (F.M. 1:2)mortar(1:3) and raking out the joints with respective jointer filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water electricity and other charges all complete with care and finish the pointing work including 100mm height skirting etc. 50mm width saffron color border tiles, 300mm width black tiles surrounding the column will have to be installed in front of the teller counter with 07 days curing etc. all complete with accessories, Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	348	0
48	300mm X300mm HOMOGENOUS MAT TILES TOILET as per design, Supply, fitting & fixing of 300mm X 300mm (RAK/Great wall) homogenous tiles of approved color on floor with 18mm thick cement (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care, 07 days curing etc. including water, electricity and other charges All complete as per Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	54	0
49	TOILET WALL TILES as per design, Supply, fitting & fixing of 300mmX600m (RAK/Great wall) ceramic tiles in wall of approved color with 20 mm thick cement sand (F.M. 1:2) mortar (1:3) base and raking out the joints with respective joint filter and binder including cutting, laying and hire charge of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	184	0
50	Basin counter as per design, Supply, fitting & fixing of RCC Slab , Brick Wall Support , 18mm PVC Board Framing Door , Drawer System, 18mm Granite Top binder including cutting, Molding of machine and finishing with care etc including water, electricity and other charges all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	3	0
51	<b>Toilet Wooden Door With frame as per Desing :</b> Made by: Mahagoni wooden Door, Decorative Design , all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	1	0
52	Wooden Door as per Desing: Made by: solid ctg wooden Door, Decorative Design, all Door Lock Necessary accessories hard wares. all complete as per design, direction and full satisfaction of the Engineer in charge.	pcs	1	0
53	Ceiling Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	320	0
54	Wall Plastic Paint (Berger:Color Bank) Painting work in 3 coats of plastic paint of approved color and quality over a coat of primer seal including cleaning the old surface, rubbing by pumice stone, sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	590	0
55	Enamel Paint (Berger:Color Bank) Painting work in 3 coats of enamel paint of approved color and quality over a coat and cleaning the old surface,sand papering, synthetic putty and necessary scaffolding for all floors etc. all complete as per design, direction and full satisfaction of the Engineer in charge.	sft	54	0
	Interior Work			
56	Wall Panaling as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Wall paneling With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	105	0

	Dry Partition as per design				
57	Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board , 12mm Plane pertex Board, Wall paper Dry Partition With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	297	0	
58	Curtain Cover as per design Made by:Supplying Fitting and fixing Best Quality Ctg Wooden Bit Design ,12mm thic Crown Teak Vineer Board Curtain Cover With Best Quality and well seasoned Gorjon Wood frame of Section 62mmX32mm at 600mmX600mm in grid , suspended from ceiling / roof or beam by 75mmX38mm Gorjon Wood Fixed to the Ceiling by rowel plug, screws , Hooks, Nails, font side laqure polish , Back side Hand polish/ Enamel Paint ,approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	10	0	
59	Window Curtine as per design  Made by: All Imported Fabric Chanil Curtine , Sher Fabric , Brand ( Weavers ) approved colour etc,with accessories,Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	sft	70	0	
	Total	Amount S	Second Floor =	0	
	Others Extra Work (Rate of Manpower)				
	AC Fitting with gass charge work / Per AC	pcs		0	
	Head mason	Per Day		0	
3	Mason	Per Day		0	
4	Ordinary Labur	Per Day		0	
	Electrician	Per Day		0	
	Asst. Electrician	Per Day		0	
	Plumber	Per Day		0	
	Painter	Per Day		0	
	Carpenter	Per Day		0	
	Welder	Per Day		0	
11	Polish Mistory	Per Day		0	
	Total		Second Floor =	1	
Grand Total (BDT)=					
			rand Total (\$)=		

Dated:

Reference Quot:

To USAID Bangladesh Dhaka Madani Avenue , Baridhara , Dhaka -1212. Bangladesh.

SUBJECT: Quotation for Electrical work as per Design.

SL	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1	MAIN CABLE WORKS :supply and installation including termination of 450/750 Volt BYA/ NYY BBS/ BRB /Paradise supersign Cable PVC Insulated , Sheathed / Non Sheathed single Core Cable With Copper conductor of the following specification & Size in pre -laid PVC Conduits , GI , Pipes , Channel or Conerete Duct with all Necessary accessories hard wares tapes , Binder Necessary connections etc complete as per drawing specification and instruction of the Engineering In-Charge.				0
а	4x 50rm NYY	m	98		0
2	Fixing of MDB, boxes with indicator & selection switch:				0
	a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18 SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc.				
	i. Size: 900mmX600mmX200mm	pcs	1		0
	b) Circuit Breakers ( Brand: Legrand/ABB)				0
	i. 160amps TP MCCB ( Main Breaker)	pcs	1		0
	i. 50amps TP MCCB (SDB Breaker)	pcs	4		0
	i. 32 amps DP MCB ( Out side liting and pump)	pcs	8		0
			Total=		0
	Ground Floor				
1	<b>LED Strip Light as per design :</b> Made by : Imported LED Strip Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	30		0
2	<b>LED surface light as per design :</b> Providing and fixing of 12 watt LED Surface Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in-charge. Specification of the light are CCT 5000-6500, CRI>75, Efficacy >90, Power factor>0.9. Energy + Model EPPLLED-2016/LED/12w or equivalnet	PCS	10		0
3	Wall bracket light Basin Area as per design: Made by: Imported 12 W LED Wall bracket light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	16		0
4	200W LED Baylight Light: Providing and fixing of 200 watt (min) LED Baylight fixture with lamp and necessary PVC insulated flexible wire (stranded), earth terminal etc.complete of following model and as per sample approved by the Engineer-in-charge. Specification of the light are CCT 4000-6500, CRI>75, Efficacy >80, Power factor>0.9. Energy + Model EPHBL 9001/E40/E27/Glass/Front/200W	PCS	4		0
5	Garden Lights as per design: Made by: Imported 12W LED Wall bracket light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	26		0
6	LED Panel light as per design: Providing and fixing of 40 watt (300mmx1200mm) LED Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in- charge. Specification of the light are CCT 4000-6500, CRI>75, Efficacy >90,Power factor>0.9. Energy + Model EPPLLED-2002 or equivalnet	PCS	1		0
7	<b>LED 4' Cata Set light as per design:</b> Made by: Imported 40W LED Surface Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	6		0

	,	1		
8	<b>LED 2' Cata Set light as per design:</b> Made by: Imported 20W LED Surface Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	6	0
9	<b>3W LED light as per design :</b> Made by : Imported 3W LED Surface Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	20	0
10	Exhaust Fan as per design: Supplying and fixing of following axial flow AC capacitor type wall mounted exhaust fan complete with blades, steel/plastic frame, standard wall louver shutter, PVC insulated connecting wire etc, complete as required including cutting wall and mending good the damages as per directions of the Engineer-in-Charge. 16" exhaust fan steel body (foreign made)	Each	1	0
11	Ceiling Fan as per design: Supplying and fixing AC capacitor type ceiling fan of following sizes complete with necessary clamps and GI downrod of required length (1/2" dia,1/8" thickness min), blades, capacitor canopy etc (without regulator), onnecting PVC wire as required. Rated Voltage 230V, Frequency 50Hz, rated Speed 300 rpm±10%, Service value min 2.8 m^3/watt, Maximum Temperature rise 700C 142.24 cm (56") Imported Ceiling Fan approved by the Engineer-in-Charge.Maximum Input Power 80 watts	Each	1	0
12	SWITCH/SOCKET/TELEPHONE/COMPUITER BOXES: supply & installation of concealed/Surface type MK Switch /socket/fan regulator/Telephone outlet/Computer outlet Boxes of appropriate dimention with sufficient spacing made of 1.22mm sheet steel (concealed) or Plastic (surface) to complete the work in all respect including providing all required consumable and Instruction of the Engineering in charge.			0
а	Two pin Socket -13A ( Brand: Eg-Energypack)	pcs	8	0
b	3-pin Socket -13A ( Brand: Eg-Energypack)	pcs	8	0
С	Telephone Socket ( Brand: Eg-Energypack)	pcs	6	0
d	20A Round Socekt ( Brand: Eg-Energypack)	pcs	2	0
e	LAN Socekt (Brand: Eg-Energypack)	pcs	2	0
f	Desh Socekt ( Brand: Eg-Energypack)	pcs	2	0
g	2 Gang switch,( Brand: Eg-Energypack)	pcs	4	0
h	4 Gang switch,(( Brand: Eg-Energypack)	pcs	20	0
13	JUNCTION /PULL BOXES: supplying ans installation of concealed type junction/Pull boxes in roof slab,column,wall for faciliting the drawing of wires. The Box shall be fabricated from 18 SWG M.S Sheet with Sufficient numbert of knock-out at the edge for conduit entry of requiredsize as for drawings & Instruction of the Enginnering Incharge.	pcs	52	0
14	CABLE WORKS :supply and installation including termination of 450/750 Volt BYA/ NYY BBS/ BRB /Paradise supersign Cable PVC Insulated, Sheathed / Non Sheathed single Core Cable With Copper conductor of the following specification & Size in pre-laid PVC Conduits, GI, Pipes, Channel or Conerete Duct with all Necessary accessories hard wares tapes, Binder Necessary connections etc complete as per drawing specification and instruction of the Engineering In-Charge.			0
а	1x 1.5 rm NYY (7 Wire )	m	300	0
b	1x 1.5 rm BYA (7 Wire )	m	1000	0
С	1x 1.5 re BYA (1W)	m	400	0
d	1x 2.5 rm BYA (7 Wire )	m	800	0
e f	1x 6 rm BYA (7 Wire ) 1x 16 rm BYA (7 Wire )	m	300 50	0
g	Telephone Cable	m m	200	0
h	RG -6 Cable	m	100	0
i	CAT -6 Network Cable	m	100	0
	WIRING CHANNEL: supplying & Installation of wiring channel council on wall			
	beam,column,roof slab whwrever necessary as per drawing, The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables,labors,Tools,Scaffolds and mending good all damage during installation.			 0
	PVC pipe, dia-3/4", material supply & fitting	rft	1200	0
b	PVC pipe, dia-1", material supply & fitting	rft	600	0
С	PVC Flexible pipe, dia-1/2", material supply & fitting	rft	200	0
16	Fixing of SDB, boxes with indicator & selection switch:			 0

	a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc.			0
	i. Size: 900mmX600mmX200mm	pcs	1	0
	b) Circuit Breakers ( Brand: Legrand/ABB)			0
	i. 50amps TP MCCB (Main Breaker)	pcs	1	0
	iv. 32amps SP MCB ( Air-Cooler) v. 16 amps SP MCB ( Computer, printer, oven, electric kettle, fridge, photocopy,	pcs	3	0
	signboard & outdoor light)	pcs	15	0
	vii. 10amps SP MCB (lighting)	pcs	10	0
17	Earthing: Earthing the electrical installation with 40mm (1.5") dia G.I. pipe (earth electrode) having 6.35 mm dia holes across the pipe at 305 mm interval securedly bonded with Copper Rod Earth Electrode of required length with its protection by 40mm (1.5") dia G.I. pipe upto plinth level run at a depth of 300mm below GL upto main board to be earthed including necessary connecting copper sockets, bolts, nuts etc complete with an earth inspection pit and earth test terminal. The installation must be done to satisfy the requirement of earth resistance less than 1 ohms in dry soil condition. The design must be approved by the engineer in charge.	Job	1	0
			Total=	0
	FIRST FLOOR			
1	LED Strip Light as per design: Made by: Imported LED Strip Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	90	0
2	<b>LED surface light as per design :</b> Providing and fixing of 12 watt LED Surface Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in-charge. Specification of the light are CCT 5000-6500, CRI>75, Efficacy >90, Power factor>0.9. Energy + Model EPPLLED-2016/LED/12w or equivalnet	PCS	3	0
3	Wall bracket light Basin Area as per design: Made by: Imported 12 W LED Wall bracket light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	18	0
6	LED Panel light as per design: Providing and fixing of 40 watt (300mmx1200mm) LED Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in- charge. Specification of the light are CCT 4000-6500, CRI>75, Efficacy >90,Power factor>0.9. Energy + Model EPPLLED-2002 or equivalnet	PCS	4	0
2	Ceiling hanging LED light as per design: Providing and fixing of 12 watt LED Surface Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in-charge. Specification of the light are CCT 5000-6500, CRI>75, Efficacy >90, Power factor>0.9. Energy + Model EPPLLED-2016/LED/12w or equivalnet	PCS	4	0
7	<b>LED 4' Cata Set light as per design:</b> Made by: Imported 40W LED Surface Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	9	0
8	<b>LED 2' Cata Set light as per design:</b> Made by: Imported 20W LED Surface Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	2	0
10	Exhaust Fan as per design: Supplying and fixing of following axial flow AC capacitor type wall mounted exhaust fan complete with blades, steel/plastic frame, standard wall louver shutter, PVC insulated connecting wire etc, complete as required including cutting wall and mending good the damages as per directions of the Engineer-in-Charge. 16" exhaust fan steel body (foreign made)	Each	1	0
11	Ceiling Fan as per design: Supplying and fixing AC capacitor type ceiling fan of following sizes complete with necessary clamps and GI downrod of required length (1/2" dia,1/8" thickness min), blades, capacitor canopy etc (without regulator), onnecting PVC wire as required. Rated Voltage 230V, Frequency 50Hz, rated Speed 300 rpm±10%, Service value min 2.8 m^3/watt, Maximum Temperature rise 700C 142.24 cm (56") Imported Ceiling Fan approved by the Engineer-in-Charge.Maximum Input Power 80 watts	Each	7	0

	SWITCH/SOCKET/TELEPHONE/COMPUITER BOXES :				
	supply & installation of concealed/Surface type MK Switch /socket/fan				
12	regulator/Telephone outlet/Computer outlet Boxes of appropriate dimention with				0
	sufficient spacing made of 1.22mm sheet steel (concealed) or Plastic (surface) to				· ·
	complete the wotk in all respect including providing all required consumable and				
	Instruction of the Engineering in charge .				
а	Two pin Socket -13A ( Brand: Eg-Energypack)	pcs	14		0
b	3-pin Socket -13A (Brand: Eg-Energypack)	pcs	14		0
С	Telephone Socket ( Brand: Eg-Energypack)	pcs	8		0
d	20A Round Socekt ( Brand: Eg-Energypack)	pcs	5		0
е	LAN Socekt (Brand: Eg-Energypack)	pcs	5		0
f	Desh Socekt ( Brand: Eg-Energypack)	pcs	2		0
g	2 Gang switch,( Brand: Eg-Energypack)	pcs	10		0
<u> </u>	4 Gang switch,(( Brand: Eg-Energypack)	pcs	24		0
	JUNCTION /PULL BOXES :	pcs	24		U
	supplying ans installation of concealed type junction/Pull boxes in roof				
	slab,column,wall for faciliting the drawing of wires. The Box shall be fabricated				
13	from 18 SWG M.S Sheet with Sufficient numbert of knock-out at the edge for	pcs	82		0
ĺ	conduit entry of requiredsize as for drawings & Instruction of the Enginnering In-				
	charge.				
	CARLE WORKS to upply and installation including termination of 450/750 Value 2004				
	CABLE WORKS :supply and installation including termination of 450/750 Volt BYA/ NYY BBS/ BRB /Paradise supersign Cable PVC Insulated , Sheathed / Non Sheathed				
	single Core Cable With Copper conductor of the following specification & Size in pre-				
14	laid PVC Conduits, GI, Pipes, Channel or Conerete Duct with all Necessary				0
	accessories hard wares tapes, Binder Necessary connections etc complete as per				
	drawing specification and instruction of the Engineering In-Charge.				
а	1x 1.5 rm BYA (7 Wire )	m	1600		0
b	1x 1.5 re BYA (1W)	m	500		0
С	1x 2.5 rm BYA (7 Wire )	m	1000		0
d	1x 6 rm BYA (7 Wire )	m	600		0
е	1x 16 rm BYA (7 Wire )	m	50		0
f	Telephone Cable	m	400		0
g	RG -6 Cable	m	200		0
h	CAT -6 Network Cable	m	300		0
			000		
	WIRING CHANNEL: supplying & Installation of wiring channel surface on wall				
45	beam,column,roof slab whwrever necessary as per drawing , The channel shall				0
15	be made from PVC with verticallyt slotted side edges for press fitting the cover				0
	including all consumables,labors,Tools,Scaffolds and mending good all damage				
	during installation.				
а	PVC pipe, dia-3/4", material supply & fitting	rft	1600		0
b	PVC pipe, dia-1", material supply & fitting	rft	900		0
С	PVC Flexible pipe, dia-3/4", material supply & fitting	rft	200		0
	Fixing of SDB, boxes with indicator & selection switch:				
	g c. 325, soxos min maisaisi a colocion omitali				0
16					
	a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18				
	SWG MS sheet complete hinged type door, built-in type locking arrangement, one no.				
	100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at				
	both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and				•
	tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum				0
	breaking capacity 25-KA with terminal over current and instantaneous electromagnetic				
	short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey				
	hammer painting of board etc.	<u></u>			
	i. Size: 900mmX600mmX200mm	pcs	1		0
	b) Circuit Breakers ( Brand: Legrand/ABB)				0
	i. 50amps TP MCCB ( Main Breaker)	pcs	1		0
	iv. 32amps SP MCB ( Air-Cooler)	pcs	7		0
	v. 16 amps SP MCB ( Computer, printer, oven, electric kettle, fridge, photocopy,			-	0
	signboard & outdoor light)	pcs	15		
	vii. 10amps SP MCB (lighting)	pcs	10		0

17	Earthing: Earthing the electrical installation with 40mm (1.5") dia G.I. pipe (earth electrode) having 6.35 mm dia holes across the pipe at 305 mm interval securedly bonded with Copper Rod Earth Electrode of required length with its protection by 40mm (1.5") dia G.I. pipe upto plinth level run at a depth of 300mm below GL upto main board to be earthed including necessary connecting copper sockets, bolts, nuts etc complete with an earth inspection pit and earth test terminal. The installation must be done to satisfy the requirement of earth resistance less than 1 ohms in dry soil condition. The design must be approved by the engineer in charge.	Job	1		0
			Total=		
	SECOND FLOOR				
1	<b>LED Strip Light as per design :</b> Made by : Imported LED Strip Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	40		0
2	<b>LED surface light as per design :</b> Providing and fixing of 12 watt LED Surface Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in-charge. Specification of the light are CCT 5000-6500, CRI>75, Efficacy >90, Power factor>0.9. Energy + Model EPPLLED-2016/LED/12w or equivalnet	PCS	4		0
3	Wall bracket light Basin Area as per design: Made by: Imported 12 W LED Wall bracket light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	24		0
6	LED Panel light as per design: Providing and fixing of 40 watt (300mmx1200mm) LED Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in- charge. Specification of the light are CCT 4000-6500, CRI>75, Efficacy >90,Power factor>0.9. Energy + Model EPPLLED-2002 or equivalnet	PCS	5		0
2	Ceiling hanging LED light as per design: Providing and fixing of 12 watt LED Surface Panel light with necessary PVC insulated flexible wire (stranded), earth terminal etc. complete of following model and as per sample approved by the Engineer-in-charge. Specification of the light are CCT 5000-6500, CRI>75, Efficacy >90, Power factor>0.9. Energy + Model EPPLLED-2016/LED/12w or equivalnet	PCS	9		0
7	<b>LED 4' Cata Set light as per design:</b> Made by: Imported 40W LED Surface Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	8		0
8	<b>LED 2' Cata Set light as per design:</b> Made by: Imported 20W LED Surface Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	6		0
10	Exhaust Fan as per design: Supplying and fixing of following axial flow AC capacitor type wall mounted exhaust fan complete with blades, steel/plastic frame, standard wall louver shutter, PVC insulated connecting wire etc, complete as required including cutting wall and mending good the damages as per directions of the Engineer-in-Charge. 16" exhaust fan steel body (foreign made)	Each	4		0
11	Ceiling Fan as per design: Supplying and fixing AC capacitor type ceiling fan of following sizes complete with necessary clamps and GI downrod of required length (1/2" dia,1/8" thickness min), blades, capacitor canopy etc (without regulator), onnecting PVC wire as required. Rated Voltage 230V, Frequency 50Hz, rated Speed 300 rpm±10%, Service value min 2.8 m^3/watt, Maximum Temperature rise 700C 142.24 cm (56") Imported Ceiling Fan approved by the Engineer-in-Charge.Maximum Input Power 80 watts	Each	6		0
12	SWITCH/SOCKET/TELEPHONE/COMPUITER BOXES: supply & installation of concealed/Surface type MK Switch /socket/fan regulator/Telephone outlet/Computer outlet Boxes of appropriate dimention with sufficient spacing made of 1.22mm sheet steel (concealed) or Plastic (surface) to complete the wotk in all respect including providing all required consumable and Instruction of the Engineering in charge.				0
а	Two pin Socket -13A ( Brand: Eg-Energypack)	pcs	14		0
b	3-pin Socket -13A ( Brand: Eg-Energypack)	pcs	14		0
C	Telephone Socket ( Brand: Eg-Energypack)	pcs	8	-	0
d e	20A Round Socekt ( Brand: Eg-Energypack)  LAN Socekt ( Brand: Eg-Energypack)	pcs	5 5		0
f	Desh Socekt ( Brand: Eg-Energypack)	pcs	2		0
g	2 Gang switch,( Brand: Eg-Energypack)	pcs	12		0
h	4 Gang switch,(( Brand: Eg-Energypack)	pcs	26		0
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13	JUNCTION /PULL BOXES: supplying ans installation of concealed type junction/Pull boxes in roof slab,column,wall for faciliting the drawing of wires. The Box shall be fabricated from 18 SWG M.S Sheet with Sufficient numbert of knock-out at the edge for conduit entry of requiredsize as for drawings & Instruction of the Enginnering Incharge.	pcs	86	0
14	CABLE WORKS :supply and installation including termination of 450/750 Volt BYA/ NYY BBS/ BRB /Paradise supersign Cable PVC Insulated , Sheathed / Non Sheathed single Core Cable With Copper conductor of the following specification & Size in pre-laid PVC Conduits , GI , Pipes , Channel or Conerete Duct with all Necessary accessories hard wares tapes , Binder Necessary connections etc complete as per drawing specification and instruction of the Engineering In-Charge.			0
а	1x 1.5 rm BYA (7 Wire )	m	1600	0
b	1x 1.5 re BYA (1W)	m	500	0
С	1x 2.5 rm BYA (7 Wire )	m	1000	0
d	1x 6 rm BYA (7 Wire )	m	600	0
е	1x 16 rm BYA (7 Wire )	m	50	0
f	Telephone Cable	m	400	0
g	RG -6 Cable	m	200	0
h	CAT -6 Network Cable	m	300	0
15	WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing, The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.			0
а	PVC pipe, dia-3/4", material supply & fitting	rft	1600	0
b	PVC pipe, dia-1", material supply & fitting	rft	900	0
С	PVC Flexible pipe, dia-3/4", material supply & fitting	rft	200	0
16	Fixing of SDB, boxes with indicator & selection switch:			0
	SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc.  i. Size: 900mmX600mmX200mm b) Circuit Breakers (Brand: Legrand/ABB) i. 50amps TP MCCB (Main Breaker) iv. 32amps SP MCB (Air-Cooler) v. 16 amps SP MCB (Computer, printer, oven, electric kettle, fridge, photocopy,	pcs pcs pcs	1 1 6	0 0 0 0
	signboard & outdoor light)	pcs	20	
17	vii. 10amps SP MCB (lighting)  Earthing: Earthing the electrical installation with 40mm (1.5") dia G.I. pipe (earth electrode) having 6.35 mm dia holes across the pipe at 305 mm interval securedly bonded with Copper Rod Earth Electrode of required length with its protection by 40mm (1.5") dia G.I. pipe upto plinth level run at a depth of 300mm below GL upto main board to be earthed including necessary connecting copper sockets, bolts, nuts etc complete with an earth inspection pit and earth test terminal. The installation must be done to satisfy the requirement of earth resistance less than 1 ohms in dry soil condition. The design must be approved by the engineer in charge.	Job	1	0
	DOOF TOD FLOOR		Total=	0
	ROOF TOP FLOOR			
1	<b>LED Strip Light as per design :</b> Made by : Imported LED Strip Light all complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	rft	180	0
			1	

	Wall bracket light Basin Area as per design: Made by : Imported 12 W LED Wall	200		
3	bracket light all complete Material supply & Fitting. Color apparel by instruction of the	PCS	2	0
	consulting Architect design.			
	200W LED Baylight Light: Providing and fixing of 200 watt (min) LED Baylight fixture			
	with lamp and necessary PVC insulated flexible wire (stranded), earth terminal	DOO		0
4	etc.complete of following model and as per sample approved by the Engineer-in-charge.	PCS	2	0
	Specification of the light are CCT 4000-6500, CRI>75, Efficacy >80, Power factor>0.9.			
	Energy + Model EPHBL 9001/E40/E27/Glass/Front/200W  Garden Lights as per design: Made by: Imported 12W LED Wall bracket light all			
_		DCC	15	0
5	complete Material supply & Fitting. Color apparel by instruction of the consulting Architect design.	PCS	15	0
	Exhaust Fan as per design : Supplying and fixing of following axial flow AC capacitor			
	type wall mounted exhaust fan complete with blades, steel/plastic frame, standard wall			
10	louver shutter, PVC insulated connecting wire etc, complete as required including	Each	2	0
10	cutting wall and mending good the damages as per directions of the Engineer-in-	Lacii	_	O
	Charge. 16" exhaust fan steel body (foreign made)			
	SWITCH/SOCKET/TELEPHONE/COMPUITER BOXES :			
	supply & installation of concealed/Surface type MK Switch /socket/fan			
	regulator/Telephone outlet/Computer outlet Boxes of appropriate dimention with			
12	sufficient spacing made of 1.22mm sheet steel (concealed) or Plastic (surface) to			0
	complete the work in all respect including providing all required consumable and			
	Instruction of the Engineering in charge .			
d	Multi pin Socket ( Brand: Eg-Energypack)	nce	6	0
	2 Gang switch,( Brand: Eg-Energypack)	pcs	2	0
		pcs		0
f	4 Gang switch,(( Brand: Eg-Energypack)	pcs	6	U
	JUNCTION /PULL BOXES :			
	supplying ans installation of concealed type junction/Pull boxes in roof			
	slab,column,wall for faciliting the drawing of wires. The Box shall be fabricated			
13	from 18 SWG M.S Sheet with Sufficient numbert of knock-out at the edge for	pcs	14	0
	conduit entry of requiredsize as for drawings & Instruction of the Enginnering In-			
	charge.			
	onargo.			
	CABLE WORKS :supply and installation including termination of 450/750 Volt BYA/			
	NYY BBS/ BRB /Paradise supersign Cable PVC Insulated , Sheathed / Non Sheathed			
14	single Core Cable With Copper conductor of the following specification & Size in pre -			0
	laid PVC Conduits, GI, Pipes, Channel or Conerete Duct with all Necessary			· ·
	accessories hard wares tapes , Binder Necessary connections etc complete as per			
	accessories hard wares tapes , Binder Necessary connections etc complete as per drawing specification and instruction of the Engineering In-Charge.			
а		m	400	0
	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )			
b	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)	m	100	0
b c	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )	m m	100 200	0
b c d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )	m m m	100 200 100	0 0 0
b c	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )	m m	100 200	0
b c d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall	m m m	100 200 100	0 0 0
b c d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall	m m m	100 200 100	0 0 0 0
b c d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover	m m m	100 200 100	0 0 0
b c d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage	m m m	100 200 100	0 0 0 0
b c d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.	m m m	100 200 100	0 0 0 0
b c d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage	m m m	100 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.	m m m	100 200 100 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam,column,roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables,labors,Tools,Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting	m m m	100 200 100 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing, The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:	m m m	100 200 100 100 200 200 100	0 0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18 SWG MS sheet complete hinged type door, built-in type locking arrangement, one no.	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18 SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18 SWG MS sheet complete hinged type door, built-in type locking arrangement, one no.	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18 SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18 SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey	m m m	100 200 100 100 200 200 100	0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL : supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18 SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc.	m m m ft ft ft	200 100 200 100 100 200	0 0 0 0 0 0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc. i. Size:450mmX300mmX100mm	m m m	100 200 100 100 200 200 100	0 0 0 0 0 0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc. i. Size:450mmX300mmX100mm b) Circuit Breakers ( Brand: Legrand/ABB)	m m m m rft rft rft rft	200 100 200 100 100 200 100 200	0 0 0 0 0 0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc.  i. Size:450mmX300mmX100mm  b) Circuit Breakers ( Brand: Legrand/ABB)  i. 20amps TP MCB ( Main Breaker)	m m m ft ft ft	200 100 200 100 100 200	0 0 0 0 0 0 0 0 0
b c d d	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc.  i. Size:450mmX300mmX100mm  b) Circuit Breakers ( Brand: Legrand/ABB)  i. 20amps SP MCB ( Main Breaker)  v. 20 amps SP MCB ( Computer, printer, oven, electric kettle, fridge, photocopy,	m m m m m m m m m m m m m m m m m m m	200 100 200 100 100 200 100 200	0 0 0 0 0 0 0 0 0
b c d d 15	drawing specification and instruction of the Engineering In-Charge.  1x 1.5 rm NYY (7 Wire )  1x 1.5 re NYY (1W)  1x 2.5 rm NYY (7 Wire )  1x 6 rm NYY (7 Wire )  1x 10 rm BYA (7 Wire )  WIRING CHANNEL: supplying & Installation of wiring channel surface on wall beam, column, roof slab whwrever necessary as per drawing , The channel shall be made from PVC with verticallyt slotted side edges for press fitting the cover including all consumables, labors, Tools, Scaffolds and mending good all damage during installation.  PVC pipe, dia-3/4", material supply & fitting  PVC pipe, dia-1", material supply & fitting  PVC Flexible pipe, dia-1/2", material supply & fitting  MINI SDB, boxes with indicator & selection switch:  a) Providing & fixing 400/440V, 50 Hz grade following sub-distribution board made of 18-SWG MS sheet complete hinged type door, built-in type locking arrangement, one no. 100Amps/160amps capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC/VDE/NEMA/BS/JIS standard having minimum breaking capacity 25-KA with terminal over current and instantaneous electromagnetic short ckt. Release, necessary arrangement for fixing MCBs in/c stove enamel/grey hammer painting of board etc.  i. Size:450mmX300mmX100mm  b) Circuit Breakers ( Brand: Legrand/ABB)  i. 20amps TP MCB ( Main Breaker)	m m m m rft rft rft rft	200 100 200 100 100 200 100 200	0 0 0 0 0 0 0 0 0

17	Earthing: Earthing the electrical installation with 40mm (1.5") dia G.I. pipe (earth electrode) having 6.35 mm dia holes across the pipe at 305 mm interval securedly bonded with Copper Rod Earth Electrode of required length with its protection by 40mm (1.5") dia G.I. pipe upto plinth level run at a depth of 300mm below GL upto main board to be earthed including necessary connecting copper sockets, bolts, nuts etc complete with an earth inspection pit and earth test terminal. The installation must be done to satisfy the requirement of earth resistance less than 1 ohms in dry soil condition. The design must be approved by the engineer in charge.	Job	1		0
			Total=		0
		Gran	nd Total (	BDT)=	
			GRANE	TOTAL (\$)	

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To USAID Bangladesh Dhaka Madani Avenue , Baridhara , Dhaka -1212. Bangladesh.

SUBJECT: Quotation for sanitary work as per Design.

SL	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	GROUND FLOOR PLUMBING WORK				
1	<b>Plumbing Work Inside Toilet Area.</b> Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.	job	3		-
2	<b>Shower Enclosure as per design</b> . Supplying, fitting and fixing 900X900mm Coner shower stalls for small bathrooms all necessary fitting including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer. (Made in Japan or equivalent)	PCS	1		
3	Commode as per Design: Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic seat cover ,cystern system, preparing the base with wire mesh or rods if necessary, in all floors including making holes wherever required and mending good the damages and fitting, fixing, finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 34 kg	Pcs	3		
4	Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer. Standard BISF -204 White 600 x 465x225 mm, 14 Kg	PCS	2		
5	<b>Stand Basin as per design:</b> Supplying, fitting and fixing white glazed vitreous W/H Wash Basin (excluding padestal) including fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer US Embassy Standard. Standard BISF -204 White 600 x 465x225 mm, 14 Kg	PCS	1		
6	Mirror Glass as per design. Supplying, fitting and fixing 5 mm thick unframed super quality mirror with hard boards at the back with all necessary fitting including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	sft	48		
7	<b>C.P. Towel rail as per design :</b> Supplying, fitting and fixing super quality C.P. Towel rail of 600 mm long and 20 mm in dia with C.P. holder including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	3		
8	<b>Toilet Paper Holder as per design</b> , Supplying, fitting and fixing toilet paper holder of 150 x 150 x 126 mm size including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	3		-
9	<b>Liquid soap dispenser as per design :</b> Supplying, fitting fixing of Liquid soap dispenser including all necessary fittings, hardware and consumables etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	3		

		ı		T	
10	<b>Floor grating as per design .</b> Supplying, fitting and fixing 125 mm dia stainless steel floor grating on floor drains including making holes in walls/floors and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard .	PCS	6		
11	<b>C.P. Central Hole Basin Mixture as per design :</b> Supplying, fitting and fixing best quality faucets etc. complete approved and accepted by the Engineer US Embassy Standard, 12 mm Special quality CP bib cock Mixture .		3		-
12	Twin one bib cock Mixture as per design: i12mm in Twin one bib cock Mixture		3		
13	Angle Stop Cock as per design: Supplying, fitting and fixing Special/Fancy quality C.P. concealed/ Surface Angle stop cock etc. complete approved and accepted by the Engineer US Embassy Standard. 12 mm CP concealed mount Angle Stop Cock		6		-
14	<b>Pillar cock Mixture as per design :</b> Supplying, fitting and fixing medium best quality CP pillar cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.		3		-
15	<b>Push shower as per design</b> Supply and fitting-fixing hand / push shower including holder Moving type push shower all complete approved and accepted by the Engineer US Embassy Standard.		3		
16	Connection Pipe.Material supply & Fitting all complete approved and accepted by the Engineer	pcs	12		-
17	US Embassy Standard  Music Pipe 1/2". Material supply & Fitting all complete approved and accepted by the Engineer US Embassy Standard	pcs	3		-
			Total	=	-
	FIRST FLOOR PLUMBING WORK				
1	<b>Plumbing Work Inside Toilet Area.</b> Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.	job	1		-
2	<b>Commode as per Design</b> : Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic seat cover ,cystern system, preparing the base with wire mesh or rods if necessary, in all floors including making holes wherever required and mending good the damages and fitting, fixing, finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg	Pcs	1		
3	<b>Stand Basin as per design:</b> Supplying, fitting and fixing white glazed vitreous W/H Wash Basin (excluding padestal) including fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer US Embassy Standard. Standard BISF -204 White 600 x 465x225 mm, 14 Kg	PCS	1		
4	<b>Mirror Glass as per design</b> . Supplying, fitting and fixing 5 mm thick unframed super quality mirror with hard boards at the back with all necessary fitting including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer. (Made in Japan or equivalent)	PCS	1		
5	<b>C.P. Towel rail as per design :</b> Supplying, fitting and fixing super quality C.P. Towel rail of 600 mm long and 20 mm in dia with C.P. holder including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	1		
6	<b>Toilet Paper Holder as per design</b> , Supplying, fitting and fixing toilet paper holder of 150 x 150 x 126 mm size including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	1		
7	<b>Liquid soap dispenser as per design :</b> Supplying, fitting fixing of Liquid soap dispenser including all necessary fittings, hardware and consumables etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	1		-
8	<b>Floor grating as per design</b> . Supplying, fitting and fixing 125 mm dia stainless steel floor grating on floor drains including making holes in walls/floors and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	2		

		1		
	<b>C.P. Central Hole Basin Mixture as per design</b> : Supplying, fitting and fixing best quality faucets			
9	etc. complete approved and accepted by the Engineer US Embassy Standard, 12 mm Special		1	-
40	quality CP bib cock Mixture .		1	
10	Twin one bib cock Mixture as per design: i12mm in Twin one bib cock		1	-
	Angle Stop Cock as per design: Supplying, fitting and fixing Special/Fancy quality C.P.			
11	concealed/ Surface Angle stop cock etc. complete approved and accepted by the Engineer US		4	-
	Embassy Standard . 12 mm CP concealed mount Angle Stop Cock		4	
	Pillar cock Mixture as per design: Supplying, fitting and fixing medium best quality CP pillar			
12	cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm			-
	CP special heavy duty pillar cock Mixture.		1	
	Push shower as per design Supply and fitting-fixing hand / push shower including holder Moving			
13	type push shower all complete approved and accepted by the Engineer US Embassy Standard.			-
			1	
14	Connection Pipe.Material supply & Fitting all complete approved and accepted by the Engineer	pcs	4	_
	US Embassy Standard	1		
15	Music Pipe 1/2". Material supply & Fitting all complete approved and accepted by the Engineer	pcs	1	_
	US Embassy Standard	-		
	Waterfall Shower Mixer Set as per design. Supply and fitting-fixing Waterfall			
16	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US			-
	Embassy Standard .	Pcs	1	
	Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size			
	(450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain			
	plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length)			
17	including making hole in walls and floors and mending good the damages, finishing with 1:4			-
	cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore /			
	Thailand made or equivalent)	Pcs	1	
	Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock			
18	Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP			-
	special heavy duty pillar cock Mixture.		1	
			Total	-
	SECOND FLOOR PLUMBING WORK			
	Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line,			
1	Drainage Water Line, With fitting accessories. Supply & Fitting.	job	4	-
	Shower Enclosure as per design . Supplying, fitting and fixing 1200X900mm shower stalls for			
	small bathrooms all necessary fitting including making holes in walls and mending good the			
2				-
	damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer. (Made	PCS	1	
	in Japan or equivalent)		1	
	Commode as per Design: Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic			
	seat cover ,cystern system, preparing the base with wire mesh or rods if necessary, in all floors			
3				
	including making holes wherever required and mending good the damages and fitting, fixing,			-
	including making holes wherever required and mending good the damages and fitting, fixing, finishing etc. complete with all necessary fittings and connection approved and accepted by the			-
		Pcs	3	-
	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg	Pcs	3	
	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter	Pcs	3	
	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia	Pcs	3	·
4	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with	Pcs	3	
4	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and	Pcs	3	
4	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer.	Pes	3	
4	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and			-
4	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer. Standard BISF -204 White 600 x 465x225 mm, 14 Kg	Pcs PCS	5	
	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer. Standard BISF -204 White 600 x 465x225 mm, 14 Kg  Mirror Glass as per design. Supplying, fitting and fixing 5 mm thick unframed super quality			
4 5	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer. Standard BISF -204 White 600 x 465x225 mm, 14 Kg  Mirror Glass as per design. Supplying, fitting and fixing 5 mm thick unframed super quality mirror with hard boards at the back with all necessary fitting including making holes in walls and			
	finishing etc. complete with all necessary fittings and connection approved and accepted by the Engineer.RAK Model:Orient, size (680x370x800mm), 40 kg  Counter Basin as per design: Supplying, fitting and fixing white glazed vitreous W/H Counter Type Wash Basin fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer. Standard BISF -204 White 600 x 465x225 mm, 14 Kg  Mirror Glass as per design. Supplying, fitting and fixing 5 mm thick unframed super quality			

	<b>C.P. Towel rail as per design :</b> Supplying, fitting and fixing super quality C.P. Towel rail of 600			
6	mm long and 20 mm in dia with C.P. holder including making holes in walls and mending good the			
U	damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US			-
	Embassy Standard .	PCS	4	
	<b>Toilet Paper Holder as per design</b> , Supplying, fitting and fixing toilet paper holder of 150 x 150			
7	x 126 mm size including making holes in walls and mending good the damages with cement mortar			-
	(1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	3	
			3	
	Liquid soap dispenser as per design: Supplying, fitting fixing of Liquid soap dispenser including			
8	all necessary fittings, hardware and consumables etc. all complete approved and accepted by the			-
	Engineer US Embassy Standard.	PCS	4	
	Floor queting as non-Jesien Countries fitting and fining 105 man discretizings steel floor queting			
	Floor grating as per design .Supplying, fitting and fixing 125 mm dia stainless steel floor grating			
9	on floor drains including making holes in walls/floors and mending good the damages with cement			-
	mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	10	
	<b>C.P. Central Hole Basin Mixture as per design</b> : Supplying, fitting and fixing best quality faucets	I CB	10	
10				
10	etc. complete approved and accepted by the Engineer US Embassy Standard, 12 mm Special		_	-
	quality CP bib cock Mixture.		5	
11	Twin one bib cock Mixture as per design: i12mm in Twin one bib cock	<u></u>	3	-
	Angle Stop Cock as per design: Supplying, fitting and fixing Special/Fancy quality C.P.			
12	concealed/ Surface Angle stop cock etc. complete approved and accepted by the Engineer US			
	Embassy Standard . 12 mm CP concealed mount Angle Stop Cock		16	
		<del> </del>	10	
10	Pillar cock Mixture as per design: Supplying, fitting and fixing medium best quality CP pillar			
13	cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm			-
	CP special heavy duty pillar cock Mixture.		4	
	Push shower as per design Supply and fitting-fixing hand / push shower including holder Moving			
14				-
	type push shower all complete approved and accepted by the Engineer US Embassy Standard.		3	
	Connection Pipe.Material supply & Fitting all complete approved and accepted by the Engineer			
15	US Embassy Standard	pcs	16	-
	Music Pipe 1/2". Material supply & Fitting all complete approved and accepted by the Engineer			
16		pcs	6	_
	US Embassy Standard	1	U	
		r ···	0	
	Waterfall Shower Mixer Set as per design. Supply and fitting-fixing Waterfall	1		
17		T		_
17	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US			-
17	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .	Pcs	2	-
17	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size	Pcs		-
17	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain	Pcs		-
	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length)	Pcs		-
17	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4	Pcs		-
	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length)	Pcs		-
	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)	Pcs		-
	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore /	Pcs		-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock	Pcs		-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP	Pcs		-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock	Pcs	1	-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.	Pcs		-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.	Pcs	1	-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line,	Pcs	1 Total:	-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.	Pcs	1	-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.	Pcs Pcs	1 Total:	-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line,	Pcs Pcs	1 Total:	-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.  Commode as per Design: Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic	Pcs Pcs	1 Total:	-
19	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.  Commode as per Design: Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic seat cover, cystern system, preparing the base with wire mesh or rods if necessary, in all floors	Pcs Pcs	1 Total:	-
18	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.  Commode as per Design: Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic seat cover, cystern system, preparing the base with wire mesh or rods if necessary, in all floors including making holes wherever required and mending good the damages and fitting, fixing,	Pcs Pcs	1 Total:	-
19	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design :Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.  Commode as per Design: Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic seat cover, cystern system, preparing the base with wire mesh or rods if necessary, in all floors including making holes wherever required and mending good the damages and fitting, fixing, finishing etc. complete with all necessary fittings and connection approved and accepted by the	Pcs Pcs job	1 Total:	-
19	Thermostatic Shower Mixer Set ,all complete approved and accepted by the Engineer US Embassy Standard .  Sink as per design: Supplying, fitting and fixing single bowl stainless steel sink with sink tray size (450 x 1050 mm.) with heavy type CI steel brackets 12mm dia C.P. bib-cock 40 mm dia C.P. chain plug. 40 mm dia C.P. waste. 40 mm dia PVC waste pipe with brass coupling (750 mm length) including making hole in walls and floors and mending good the damages, finishing with 1:4 cement mortar etc. all complete approved and accepted by the Engineer. (Malaysia / Singapore / Thailand made or equivalent)  Sink cock Mixture as per design: Supplying, fitting and fixing medium best quality Sink Cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.  ROOF TOP PLUMBING WORK  Plumbing Work Inside Toilet Area. Made By: 4" PVC Pipe, Band, Socekt, Supply water line, Drainage Water Line, With fitting accessories. Supply & Fitting.  Commode as per Design: Supplying, fitting and fixing glazed porcelain Combi closet, in/c plastic seat cover, cystern system, preparing the base with wire mesh or rods if necessary, in all floors including making holes wherever required and mending good the damages and fitting, fixing,	Pcs Pcs	1 Total:	-

3	<b>Stand Basin as per design:</b> Supplying, fitting and fixing white glazed vitreous W/H Wash Basin (excluding padestal) including fitting, fixing the same in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wooden blocks, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer				
	. Standard BISF -204 White 600 x 465x225 mm, 14 Kg	PCS	2		
4	<b>Mirror Glass as per design</b> . Supplying, fitting and fixing 5 mm thick unframed super quality mirror with hard boards at the back with all necessary fitting including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	2		-
5	<b>C.P. Towel rail as per design :</b> Supplying, fitting and fixing super quality C.P. Towel rail of 600 mm long and 20 mm in dia with C.P. holder including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	2		•
6	<b>Toilet Paper Holder as per design</b> , Supplying, fitting and fixing toilet paper holder of 150 x 150 x 126 mm size including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	2		
7	<b>Liquid soap dispenser as per design :</b> Supplying, fitting fixing of Liquid soap dispenser including all necessary fittings, hardware and consumables etc. all complete approved and accepted by the Engineer US Embassy Standard.	PCS	2		-
8	<b>Floor grating as per design .</b> Supplying, fitting and fixing 125 mm dia stainless steel floor grating on floor drains including making holes in walls/floors and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer US Embassy Standard .	PCS	4		-
9	<b>C.P. Central Hole Basin Mixture as per design</b> : Supplying, fitting and fixing best quality faucets etc. complete approved and accepted by the Engineer US Embassy Standard, 12 mm Special quality CP bib cock Mixture.		2		-
10	Twin one bib cock Mixture as per design: i12mm in Twin one bib cock Mixture		2		-
11	Angle Stop Cock as per design: Supplying, fitting and fixing Special/Fancy quality C.P. concealed/ Surface Angle stop cock etc. complete approved and accepted by the Engineer US Embassy Standard. 12 mm CP concealed mount Angle Stop Cock		8		-
12	<b>Pillar cock Mixture as per design :</b> Supplying, fitting and fixing medium best quality CP pillar cock Mixture etc. complete approved and accepted by the Engineer US Embassy Standard .12 mm CP special heavy duty pillar cock Mixture.		2		-
13	<b>Push shower as per design</b> Supply and fitting-fixing hand / push shower including holder Moving type push shower all complete approved and accepted by the Engineer US Embassy Standard.		2		-
14	<b>Connection Pipe.</b> Material supply & Fitting all complete approved and accepted by the Engineer US Embassy Standard	pcs	8		-
15	<b>Music Pipe 1/2".</b> Material supply & Fitting all complete approved and accepted by the Engineer US Embassy Standard	pcs	2		-
			Total :		-
		Grar	nd Total	(BDT)	-
	GRAND TOTAL (\$)				

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To USAID Bangladesh Dhaka Madani Avenue , Baridhara , Dhaka -1212. Bangladesh.

SUBJECT: Quotation for Lightening protection system as per Design.

SL	DESCRIPTION	UNIT	QTY	RATE	AMOUNT		
	Air Terminal ( Copper ) :Air Terminal Solid Copper Dia 9.5 mm or 3/8 inch, Long 254 mm or 10 inch With Base Plate. ETC. (Standard NFPA-780, Edition-2014.)	Set	12		0.00		
	<b>Roof Conductor &amp; Down Conductor (Copper ) :</b> 29mm² or 10mmX3mm (Standard NFPA-780, Edition-2014.)	Feet	320		0.00		
	Test Box :Test Link Point.	Set	3		0.00		
	Earth Pit with Earth Rod (Copper ) :Earth Pit (Boring) with 12.7mm Dia Solid Copper Rod with GI Pipe Installation.	Nos	3		0.00		
	Accessories :Copper Saddle, Earth Clamp, Joint Clamp, Connector for Rod, Screw, Royal Plug, Royal Bolt & others.	Lot	1		0.00		
	Installation, Testing & Commissioning , (Standard NFPA-780, Edition-2014.)	job	1		0.00		
		TOTAL (BDT) =			0		
GRAND TOTAL (BDT) =							
	Grand Total (\$)						

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USAID Bangladesh Madani Avenue , Baridhara , Dhaka -1212.

Bangladesh.

SUBJECT: Quotation for AC Work as per Design.

SL	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	GROUND FLOOR AC WORK				
1	2.0 Ton wall Type AC Work Lounge Room Area as Per Design: Supply fitting fixing of 2 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.	pcs	2		
2	1.0 Wall Type AC Work Servant Bed Room Area as Per Design: Supply fitting fixing of 1 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.	pcs	1		
		TOTAL (BDT) =		0	
	FIRST FLOOR AC WORK				
1	4.50 Ton Ceiling Type AC Work For Living Hall Room as Per Design: Supply fitting fixing of 4.50 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.	pcs	2		
2	2.50 Ton Wall Type AC Work Dining Room Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.	pcs	2		
3	2.50 Ton Wall Type AC Work Guest Bed Room Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.	pcs	1		
		TOTAL (BDT) =		0	
	SECOND FLOOR AC WORK				
1	2.50 Ton Wall Type AC Work M- Bed Room Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.	pcs	1		
2	2.50 Ton Wall Type AC Work Bed Room-2 Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.	pcs	1		
3	2.50 Ton Wall Type AC Work Bed Room-2 Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be	pcs	1		
	2.50 Ton Wall Type AC Work Bed Room-2 Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.  2.0 Ton Wall Type AC Work Bed Room-3 Area as Per Design: Supply fitting fixing of 2. ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be	·			
	2.50 Ton Wall Type AC Work Bed Room-2 Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.  2.0 Ton Wall Type AC Work Bed Room-3 Area as Per Design: Supply fitting fixing of 2. ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.  2.50 Ton Wall Type AC Work F-LIVING Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge	pcs	1	DT) =	0
	2.50 Ton Wall Type AC Work Bed Room-2 Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.  2.0 Ton Wall Type AC Work Bed Room-3 Area as Per Design: Supply fitting fixing of 2. ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge per rft 380 taka rate.  2.50 Ton Wall Type AC Work F-LIVING Area as Per Design: Supply fitting fixing of 2.5 ton AC (brand: general) fitting fixing, copper pipe hardware all complete and 10 feet copper pipe along with AC, Extra will be added charge	pcs pcs	1 1 OTAL (B	DT) = L (BDT) =	0 0