

Name of work :- CSR Works at Hari Aasro Trust-Adipur, Kasturba Gandhi Balika Vidhyalay-Shinay

SCHEDULE - B							
Ag ree me	Description of Item	Quantity	Rate		Unit		Amount (In Rs.)
			In Fig.	In Words	In Fig.	In Words	
	Civil Work						
1	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.						
(A)	All kinds of soil.	30.68			m3	One Meter Cube	
2	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan), including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.50 m, as directed by Engineer-in-charge. All kinds of soil	122.01			m3	One Meter Cube	
2(A)	Extra for every additional lift of 1.5 m or part thereof in excavation / banking excavated or stacked materials.	14.45			m3	One Meter Cube	
3	Earth work in surface excavation not exceeding 30 cm in depth but exceeding 1.5 m in width as well as 10 sqm on plan including getting out and disposal of excavated earth upto 50 m and lift upto 1.5 m, as directed by Engineer-in-Charge:						
(A)	All kind of soil	219.77			m2	One Meter Square	
4	Surface dressing of the ground including removing vegetation and in- equalities not exceeding 15 cm deep and disposal of rubbish, lead up to 50 m and lift up to 1.5 m.						
0	All kinds of soil	570.00			m2	One Meter Square	
5	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5m						
(A)	Foudation filling	72.06			m3	One Meter Cube	
6	Construction of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by tippers to work site, for all leads & lifts, spreading in uniform layers of specified thickness with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge.						

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			In Fig.	In Words	In Fig.	In Words	
(A)	With material conforming to Grade-I (size range 75 mm to 0.075 mm) having CBR Value-30	48.99			m3	One Meter Cube	
7	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in :						
(A)	Cement mortar 1:6 (1 cement : 6 coarse sand)	60.06			m3	One Meter Cube	
(B)	Cement mortar 1:4 (1 cement : 4 coarse sand)	31.37			m3	One Meter Cube	
(C)	Extra for brick work / AAC block masonry / Tile brick masonry in superstructure above floor V level, for each four floors or part thereof by mechanical means	26.25			m3	One Meter Cube	
8	Random rubble masonry with hard stone in foundation and plinth including levelling up with cement concrete 1:6:12 (1 cement : 6 coarse sand : 12 graded stone aggregate 20 mm nominal size) upto plinth level with :						
(A)	Cement mortar 1:6 (1 cement : 6 coarse sand)	25.81			m3	One Meter Cube	
9	Providing and laying damp-proof course 50mm thick with cement concrete 1:2:4 (1 cement : 2 coarse sand) : 4 graded stone aggregate 20mm nominal size).	4.50			m2	One Meter Square	
10	15 mm cement plaster on rough side of single or half brick wall of mix:						
(A)	1:4 (1 cement: 4 fine sand)	2336.05			m2	One Meter Square	
11	12 mm cement plaster of mix :1:4 (1 cement: 4 fine sand) including scrubbing and cleaning, finishing smooth,curing etc completed	28.22			m2	One Meter Square	
12	Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade:						
(A)	New work (Two or more coats applied @ 1.43 ltr/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm)	2157.87			m2	One Meter Square	
(B)	White washing with lime to give an even shade : New work (three or more coats)	2204.59			m2	One Meter Square	
13	Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as per manufacturers specifications :						
(A)	Two or more coats applied on walls @ 1.25 ltr/10 sqm over and including one coat of Special primer applied @ 0.75 ltr /10 sqm	187.50			m2	One Meter Square	
(B)	White washing with lime to give an even shade : New work (three or more coats)	25.50			m2	One Meter Square	
14	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level						
(A)	1:4:8 (1 Cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)	29.53			m3	One Meter Cube	
(B)	1:3:6 (1 Cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size).	159.09			m3	One Meter Cube	

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			In Fig.	In Words	In Fig.	In Words	
15	Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering,shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge.“(Note :- Cement content considered in this item is @ 330 kg/cum.“Excess/ less cement used as per design mix is payable/recoverable separately)						
(A)	All works upto plinth level	49.84			m3	One Meter Cube	
(B)	All works above plinth level upto floor V level	22.64			m3	One Meter Cube	
16	Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate) finished with a floating coat of neat cement, including cement slurry, but excluding the cost of nosing of steps etc. complete.						
(A)	40 mm thick with 20 mm nominal size stone aggregate	41.37			m2	One Meter Square	
(B)	Extra for making chequers of approved pattern on cement concrete floors,steps, landing, pavements etc	41.37			m2	One Meter Square	
17	Centering and shuttering including strutting, propping etc. and removal of form for all heights :						
(A)	Lintels, beams, plinth beams, girders, bressumers and cantilevers	254.76			m2	One Meter Square	
(B)	Suspended floors, roofs, landings, balconies and access platform	66.84			m2	One Meter Square	
(C)	Foundations, footings, bases of columns, etc. for mass concrete	102.65			m2	One Meter Square	
(D)	Columns, Pillars, Piers, Abutments, Posts and Struts	77.11			m2	One Meter Square	
(E)	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	3.16			m2	One Meter Square	
18	Steel reinforcement for R.C.C. work including straightening, cutting,bending, placing in position						
(A)	Thermo-Mechanically Treated bars of grade Fe-500D or more.	9815.18			kg	One Kilogram	

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Ag ree me	Description of Item	Quantity	Rate		Unit		Amount (In Rs.)
			In Fig.	In Words	In Fig.	In Words	
19	Providing and fixing vitreous china dual purpose closet suitable for use as squatting pan or European type water closet (Anglo Indian W.C pan) with seat & lid fixed with C.P. brass hinges and rubber buffers, 10 litre low level flushing cistern with fitting and brackets, 40 mm flush bend, 20 mm over flow pipe, with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required:						
A)	White vitreous china dual purpose WC pan with white solid plastic seat and lid with white vitreous china flushing cistern and C.P. flush bend.	5.00			Each	One Number	
20	Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100 mm sand cast Iron P or S trap, 10 litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required:						
(A)	White Vitreous china Orissa pattern W.C. pan of size 580x440 mm with integral type foot rests	1.00			Each	One Number	
21	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require:						
(A)	White Vitreous China Wash basin size 630x450 mm with a single 15 mm C.P. brass pillar tap	10.00			Each	One Number	
22	Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931 :						
(A)	15 mm nominal bore	14.00			Each	One Number	
23	Providing and fixing C.P. brass long nose bib cock of approved quality conforming to IS standards and weighing not less than 810 gms.						
0	15 mm nominal bore	1.00			Each	One Number	
24	Providing and fixing C.P. brass stop cock (concealed) of standard design and of approved make conforming to IS:8931.						
(A)	15 mm nominal bore	10.00			Each	One Number	

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Ag ree me	Description of Item	Quantity	Rate		Unit		Amount (In Rs.)
			In Fig.	In Words	In Fig.	In Words	
25	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc.						
(A)	15 mm nominal outer dia Pipes	20.00			m	One Meter	
(B)	25 mm nominal outer dia Pipes	35.00			m	One Meter	
26	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion,(i) Single socketed pipes.						
(A)	110 mm diameter	28.00			m	One Meter	
27	Providing and fixing on wall face unplasticised - PVC moulded fittings/accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion.						
(A)	Single pushfit Coupler						
(A-1)	110 mm	11.00			each	One Number	
(B)	Bend 87.5°						
(B-1)	110 mm bend	11.00			each	One Number	
28	Providing and placing on terrace (at all floor levels) polyethylene water storage tank, IS : 12701 marked, with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank.	3000.00			ltr	One Liter	
29	Providing and fixing 600x450 mm beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete.	7.00			Each	One Number	
30	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer), of 1st quality conforming to IS : 15622, of approved make, in all colours, shades, except White,Ivory, Grey, Fume Red Brown, laid on 20 mm thick bed of cement mortar 1:4 (1 Cement : 4 Coarse sand), jointing with grey cement slurry @3.3kg/sqm including pointing the joints with white cement and matching pigments etc., complete.	369.44			m2	One Meter Square	

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			In Fig.	In Words	In Fig.	In Words	
31	Providing and fixing Ist quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete.	158.70			m2	One Meter Square	
32	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead.						
(A)	For thickness of tiles 10 mm to 25 mm	146.20			m2	One Meter Square	
33	Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge.						
(A)	In cement mortar	26.25			M3	One Meter Cube	
34	Taking out existing CC interlocking paver blocks from footpath/ central verge, including removal of rubbish etc., disposal of unserviceable material to the dumping ground, for which payment shall be made separately and stacking of serviceable material within 50 metre lead as per direction of Engineer-in-Charge	74.75			m2	One Meter Square	
35	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge						
(A)	Nominal concrete 1:4:8 or leaner mix (i/c equivalent design mix)	11.21			m3	One Meter Cube	
36	Kota stone slab flooring over 20 mm (average) thick base laid over and jointed with grey cement slurry mixed with pigment to match the shade of the slab, including rubbing and polishing complete with base of cement mortar 1 : 4 (1 cement : 4 coarse sand) :						
(A)	25 mm thick	204.52			m2	One Meter Square	
37	Providing and laying Polished Granite stone flooring in required design and patterns, in linear as well as curvilinear portions of the building, all complete as per the architectural drawings, with 18 mm thick stone slab over 20 mm (average) thick base of cement mortar 1:4 (1 cement : 4 coarse sand), laid and jointed with cement slurry and pointing with white cement slurry admixed with pigment of matching shade, including rubbing, curing and polishing etc. all complete as specified and as directed by the Engineer-in-Charge.						

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			In Fig.	In Words	In Fig.	In Words	
(A)	Polished Granite stone slab jet Black, Cherry Red, Elite Brown, Cat Eye or equivalent.	161.45			m2	One Meter Square	
38	Providing and laying 60mm thick facioy made cement concrete interlocking paver block of M -30 grade made by block making machine with strong vibratory compaction, of approved size, design & shape, laid in required colour and pattern over and including 50mm thick compacted bed of coarse sand, filling the joints with line sand etc. all complete as per the direction of Engineer-in-charge.	636.00			m2	One Meter Square	
39	Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately)						
(A)	Powder coated aluminium (minimum thickness of powder coating 50 micron)	70.00			kg	One Kilogram	
40	Providing and fixing 12 mm thick prelaminated particle board flat pressed three layer or graded wood particle board conforming to IS: 12823 Grade I Type II, in panelling fixed in aluminum doors, windows shutters and partition frames with C.P. brass / stainless steel screws etc. complete as per architectural drawings and directions of Engineer-in-charge.						
(A)	Pre-laminated particle board with decorative lamination on one side and balancing lamination on other side	21.00			kg	One Kilogram	
41	Providing and fixing double glazed hermetically sealed glazing in aluminium windows, ventilators and partition etc. with 6 mm thick clear float glass both side, having 12 mm air gap, including providing EPDM gasket, perforated aluminium spacers, desiccants, sealant (Both primary and secondary sealant) etc. as per specifications, drawings and direction of Engineer-in-charge complete.	2.88			kg	One Kilogram	

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			In Fig.	In Words	In Fig.	In Words	
42	Providing and fixing factory made P.V.C. door frame of size 50x47 mm with a wall thickness of 5 mm, made out of extruded 5mm rigid PVC foam sheet, mitred at corners and joined with 2 Nos of 150 mm long brackets of 15x15 mm M.S. square tube, the vertical door frame profiles to be reinforced with 19x19 mm M.S. square tube of 19 gauge, EPDM rubber gasket weather seal to be provided through out the frame. The door frame to be fixed to the wall using M.S. screws of 65/100 mm size,complete as per manufacturer's specification and direction of Engineer in-charge	12.00			m	One Meter	
43	Providing and fixing factory made 30 mm thick door shutter made of solid PVC foam profile. The styles & rails shall be of size 75 mm x 30 mm having wall thickness 5 mm. The styles, top & bottom rails shall have one side wall thickness of 15 mm integrally extruded on the hinge side of the profile for better screw holding power. The styles and rails shall be reinforced with M.S. tubes of size 33 mm x 17 mm x 1 mm, painted with primer, all four corners of reinforcement to be welded or sealed. Solid PVC extruded bidding (push fit type) will be set inside the styles and the rails with a cavity, to receive single piece extruded 5 mm PVC sheet as panel. The styles and rails will be mitred cut and joint with the help of PVC solvent cement & self driven self tapping screws. Single piece extruded solid PVC lock rail of size 100 mm x 30 mm with wall thickness 5 mm & 15 mm integrally extruded in the middle of the lock rail & fixed with styles with the help of PVC solvent cement & self driven self tapping screws of size 100 mm x 8 mm complete as per manufacturer's specifications and direction of Engineer-in-charge.						
(A)	Non Decorative finish	3.78			m2	One Meter Square	
44	Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length						
(A)	Kiln seasoned and chemically treated hollock wood	0.76			cum		
45	Providing and fixing 35 mm thick factory made laminated veneer lumber door shutter conforming to IS : 14616 and TADS 15:2001 (Part B), including ISI marked M.S. pressed butt hinges bright finished of required size with necessary screws, all complete as per directions of Engineer-in-charge and panelling with panels of :						

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Ag ree me	Description of Item	Quantity	Rate		Unit		Amount (In Rs.)
			In Fig.	In Words	In Fig.	In Words	
(A)	12 mm thick pre-laminated particle board (decorative lamination on both sides) grade -1, medium density flat pressed, three layer particle board FPT- I or graded wood particle board FPT- I, conforming to IS : 3087, bonded with BWP type synthetic resin adhesive as per IS : 848 and pre laminated conforming to IS : 12823, Grade 1, Type - II marked :	8.00			m2	One Meter Square	
46	Providing and fixing plain jaffri door and window shutters including bright or/and black enamelled M.S. butt hinges with necessary screws 35x10 mm laths placed 35 mm apart (frames to be paid separately), including fixing 50x12 mm beading complete with :						
(A)	Second class teak wood	11.25			m2	One Meter Square	
47	Providing precast cement concrete Jali 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 6mm nominal size), reinforced with 1.6 mm dia mild steel wire, including centering and shuttering,roughening cleaning, fixing and finishing with cement mortar 1:3 (1 cement: 3 fine sand) etc. complete, excluding plastering of the jambs,sills and soffits.						
(A)	40 mm thick	0.50			m2	One Meter Square	
48	Providing corrugated G.S. sheet roofing including vertical / curved surface fixed with polymer coated J or L hooks, bolts and nuts 8 mm diameter with bitumen and G.I. limpet washers or with G.I. limpet washers filled with white lead, including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (up to any pitch in horizontal/ vertical or curved surfaces),excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.						
(A)	1.00 mm thick with zinc coating not less than 275 gm/m²	375.94			m2	One Meter Square	
49	Providing and fixing 15 cm wide, 45 cm overall semi circular plain G.S. sheet gutter with iron brackets 40x3mm size, bolts, nuts and washers etc., including making necessary connections with rain water pipes complete.	71.00			m	One Meter	
50	Structural steel work riveted, bolted or welded in built up sections,trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	9557.60			kg	One Kilogram	
51	Finishing with Epoxy paint (two or more coats) at all locations prepared and applied as per manufacturer's specifications including appropriate priming coat, preparation of surface, etc. complete						

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			In Fig.	In Words	In Fig.	In Words	
(A)	On steel work	307.98			m2	One Meter Square	
52	Providing and fixing 18 mm thick gang saw cut, mirror polished, premoulded and prepolished, machine cut for kitchen platforms, vanity counters, window sills, facias and similar locations of required size, approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement : 4 coarse sand), joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing, moulding and polishing to edges to give high gloss finish etc. complete at all levels.						
(A)	Raj Nagar Plain white marble/ Udaipur green marble/ Zebra black marble	1.72			Each	One Number	
53	Extra for providing opening of required size & shape for wash basin/kitchen sink in kitchen platform, vanity counter and similar location in marble/ Granite/ stone work, including necessary holes for pillar taps etc. including moulding, rubbing and polishing of cut edges etc. complete.						
(A)	For sink 510 x 1040 mm	1.00			Each	One Number	
54	Providing and fixing Stainless Steel A ISi 304 (18/8) kitchen sink as per IS: 13983 with C.I. brackets and stainless steel plug 40 mm, including painting of fittings and brackets, cutting and making good the walls wherever required :						
A	Kitchen sink with drain board						
A-1	510x1040 mm bowl depth 250 mm	1.00			Each	One Number	
55	Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top slab with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design :						
(A)	Inside size 90x80 cm and 45 cm deep including C.I. cover with frame (light duty) 455x610 mm internal dimensions, total weight of cover and frame to be not less than 38 kg (weight of cover 23 kg and weight of frame 15 kg) :						
A1	With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	2.00			Each	One Number	

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			In Fig.	In Words	In Fig.	In Words	
56	Providing and fixing PTMT towel rail complete with brackets fixed to wooden cleats with CP brass screws with concealed fittings arrangement of approved quality and colour						
(A)	600 mm long towel rail with total length of 645 mm, width 78 mm and effective height of 88 mm, weighing not less than 190 gms	2.00			Each	One Number	
57	Fencing with angle iron post placed at required distance embedded in cement concrete blocks, every 15th post, last but one end post and corner post shall be struted on both sides and end post on one side only and provided with horizontal lines and two diagonals interwoven with horizontal wires, of barbed wire weighing 9.38 kg per 100 m (minimum), between the two posts fitted and fixed with G.I. staples, turn buckles etc. complete. (Cost of posts, struts, earth work and concrete work to be paid for separately). Payment to be made per metre cost of total length of barbed wire used.						
(A)	With G.I. barbed wire	2560.00			m	One Meter	
58	Painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied @0.75 ltr/10 sqm of approved brand and manufacture	84.14			m2	One Meter Square	

Electrical Work

1	Supply at site 3 core, 1.5 Sq.mm, 1.1kV grade LT armoured Copper conductor XLPE cable as per Technical Specification No. 1	50			m	One Meter	
2	Laying of 3 core, 1.5 Sq.mm XLPE Cable through Hard/Soft Soil as per Technical Specification No. 2	35			m	One Meter	
3	Laying of 3 core, 1.5 Sq.mm XLPE Cable through Sadle & Clamp as per Technical Specification No. 3	15			m	One Meter	
4	Providing & fixing concealed wiring for single phase sub-circuit from the main switch/meter/DBs/MCBs to the Switch Board with 2 x 2.5 Sq.mm copper conductor wire as per Technical Specification No. 4	15			m	One Meter	
5	Providing & fixing concealed wiring for light/tube/bell Point with PVC insulated single core 1.5 Sq.mm copper conductor wire as per Technical Specification No. 5	20			Each	One Number	
6	Providing & fixing concealed wiring for Fan Point with PVC insulated single core 1.5 Sq.mm copper conductor wire & twin module step cut electronic fan regulator as per Technical Specification No. 6	3			Each	One Number	
7	Providing and fixing concealed wiring for 5/6A, 250 Volt, Full plug point as per Technical Specificalton No. 7	8			Each	One Number	
8	Providing & fixing concealed wiring for 5/6A, 250 Volt Half Plug Point as per Technical Specification No. 8	4			Each	One Number	

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			In Fig.	In Words	In Fig.	In Words	
9	Providing & fixing concealed wiring for 15/16A, 250 Volt Power Point as per Technical Specification No. 9	2			Each	One Number	
10	Supply at site 8 Way SPN double door Distribution Board as per Technical Specification No. 10	1			Each	One Number	
11	Fixing of 8 Way SPN double door Distribution Board as per Technical Specification No. 11	1			Each	One Number	
12	Supply of 20-22W LED Tube Light Fixture with complete accessories as per Technical Specification No. 12	5			Each	One Number	
13	Fixing of 20-22W LED Tube Light Fixture with complete accessories as per Technical Specification No. 13	5			Each	One Number	
14	Supply at site 10 Watt LED Bulkhead as per Technical Specification No. 14	4			Each	One Number	
15	Fixing of 10 Watt LED Bulkhead as per Technical Specification No. 15	4			Each	One Number	
16	Supply of 6-32 Amp, 230/250V DP MCB as per Technical Specification No. 16	2			Each	One Number	
17	Supply at site 6-32 Amp, 230/250V SP MCB as per Technical Specification No. 17	2			Each	One Number	
18	Fixing of 6-32A, 230/250V SP/DP MCB in Distribution Board as per Technical Specification No. 18	4			Each	One Number	
19	Supply & fixing of 2 Pole, 32 Amp, 30 mA ELCB as per Technical Specification No. 19	1			Each	One Number	
20	Supply at site 1200 mm sweep Ceiling Fan with all accessories as per Technical Specification No. 20	2			Each	One Number	
21	Fixing of 1200 mm sweep Ceiling Fan with all accessories as per Technical Specification No. 21	2			Each	One Number	
22	Preparation of maintenance free Chemical Earthing Station with 3m, 50mm diameter hot dipped GI Chemical Earth Electrode & Backfilling Compound as per Technical Specification No. 22	1			Each	One Number	
23	Supply, Laying & Connecting 8 SWG GI earth wire between Earth Station to Main DB as per Technical Specification No. 23	30			Each	One Number	
24	Supply at site 3 core, 1.5 Sq. mm, 1.1kV grade LT armoured Copper Conductor XLPE Cable as per Technical Specification No. 1	40			m	One Meter	
25	Laying of 3 core, 1.5 Sq.mm XLPE Cable through Hard/Soft Soil as per Technical Specification No. 2	20			m	One Meter	
26	Laying the cable through Saddle clamp on Wall/Column/Steel Structure as per Technical Specification No. 3	20			m	One Meter	
27	Supply at site 8 Way SPN double door Distribution Board as per Technical Specification No. 4	1			No.	One Number	
28	Fixing of 8 Way SPN double door Distribution Board as per Technical Specification No. 5	1			No.	One Number	
29	Supply of 1200 mm sweep Ceiling Fan with all accessories as per Technical Specification No. 6	15			No.	One Number	
30	Fixing of 1200 mm sweep Ceiling Fan with all accessories as per Technical Specification No. 7	15			No.	One Number	

SCHEDULE - B							
Ag ree me	Description of Item	Quantity	Rate		Unit		Amount (In Rs.)
			In Fig.	In Words	In Fig.	In Words	
31	Supply of 20-22W LED Tube Light Fixture with complete accessories as per Technical Specification No. 8	20			No.	One Number	
32	Fixing of 20-22W LED Tube Light Fixture with complete accessories as per Technical Specification No. 9	20			No.	One Number	
33	Providing and fixing Surface wiring for tube light point with PVC insulated single core standard 1.5 Sq.mm copper conductor wire as per Technical Specification No. 10	20			No.	One Number	
34	Providing and fixing surface wiring for Fan point with PVC insulated single core standard 1.5 Sq.mm copper conductor wire, twin module step cut electronic fan regulator as per Technical Specification No. 11	15			No.	One Number	
35	Supply of 32 Amp, 230V, DP MCB as per Technical Specification No. 12	1			No.	One Number	
36	Supply of following type of 6-32 amp 230V SP MCB as per Technical Specification No. 13	2			No.	One Number	
37	Fixing of supplied SP/DP MCB in Distribution Board as per Technical Specification No. 15	3			No.	One Number	
38	Supply & fixing of 2 Pole, 32 Amp, 30 mA ELCB as per Technical Specification No. 15	1			No.	One Number	
39	Preparation of maintenance free Chemical Earthing Station with 3m, 50mm diameter hot dipped GI Chemical Earth Electrode & Backfilling Compound as per Technical Specification No. 16	1			No.	One Number	
40	Supply, laying & connecting 8 SWG GI earth wire from earth station to Main DB as per Technical specification No. 17	40			m	One Meter	
41	Supply at site 3 core, 1.5 Sq. mm, 1.1kV grade LT armoured Copper Conductor XLPE Cable as per Technical Specification No. 1	60			m	One Meter	
42	Laying of 3 core, 1.5 Sq.mm XLPE Cable through Hard/Soft Soil as per Technical Specification No. 2	40			m	One Meter	
43	Laying of 3 core, 1.5 Sq.mm XLPE Cable through Saddle & Clamp as per Technical Specification No. 3	20			m	One Meter	
44	Supply at site 8 Way SPN double door Distribution Board as per Technical Specification No. 4	1			No.	One Number	
45	Fixing of 8 Way SPN double door Distribution Board as per Technical Specification No. 5	1			No.	One Number	
46	Supply of 1200 mm sweep Ceiling Fan with all accessories as per Technical Specification No. 6	1			No.	One Number	
47	Fixing of 1200 mm sweep Ceiling Fan with all accessories as per Technical Specification No. 7	1			No.	One Number	
48	Providing & fixing concealed wiring for single phase sub-circuit from the main switch/meter/DBs/MCBs to the Switch Board with 2 x 2.5 Sq.mm copper conductor wire as per Technical Specification No. 8	5			m	One Meter	

SCHEDULE - B							
Ag ree me	Description of Item	Quantity	Rate		Unit		Amount (In Rs.)
			In Fig.	In Words	In Fig.	In Words	
49	Providing & fixing concealed wiring for light/tubelight Point with PVC insulated single core 1.5 Sq.mm copper conductor wire as per Technical Specification No. 9	3			No.	One Number	
50	Providing & fixing concealed wiring for Fan Point with PVC insulated single core 1.5 Sq.mm copper conductor wire & twin module step cut electronic fan regulator as per Technical Specification No. 10	1			No.	One Number	
51	Providing and fixing concealed wiring for 5/6A, 250 Volt, Full plug point as per Technical Specificalton No. 11	1			No.	One Number	
52	Providing & fixing concealed wiring for 5/6A, 250 Volt Half Plug Point as per Technical Specification No. 12	1			No.	One Number	
53	Supply at site 10 Watt LED Bulkhead as per Technical Specification No. 13	4			No.	One Number	
54	Fixing of 10 Watt LED Bulkhead as per Technical Specification No. 14	4			No.	One Number	
55	Supply of 6-32 Amp, 230/250V DP MCB as per Technical Specification No. 15	1			No.	One Number	
56	Supply at site 6-32 Amp, 230/250V SP MCB as per Technical Specification No. 16	2			No.	One Number	
57	Fixing of 6-32A, 230/250V SP/DP MCB in Distribution Board as per Technical Specification No. 17	3			No.	One Number	
58	Supply & fixing of 2 Pole, 32 Amp, 30 mA ELCB as per Technical Specification No. 18	1			No.	One Number	
59	Supply of 20 watt LED Light street Light fixture as per Technical Specification No. 19	1			No.	One Number	
60	Fixing of 20 watt LED Light street Light fixture as per Technical Specification No. 20	1			No.	One Number	
61	Supply of SMC Junction Box as per Technical Specification No. 21	1			No.	One Number	
62	Fixing of SMC Junction Box as per Technical Specification No. 22	1			No.	One Number	
63	Preparation of maintenance free Chemical Earthing Station with 3m, 50mm diameter hot dipped GI Chemical Earth Electrode & Backfilling Compound as per Technical Specification No. 23	1			No.	One Number	
64	Supply, Laying & Connecting 8 SWG GI earth wire between Earth Station to Main DB as per Technical Specification No. 24	10			No.	One Number	

Total Rs.

Rs. In words _____

Contractor

Executive Engineer (C)
Deendayal Port Authoriy