

Project Estimate

Project Details

Project Number: PW1-125-25-204

Work : const. of sharmik shedr nirman work

ULB: Datia Nagar Palika

G/L Code : 4124001037 BUILDING-BOUNDARY WALL

Department: Public Work Departme

PAC 1,018,527.52

Total Submitted PAC(ULb):0.00

Activity / SOR / NON SOR and WBS Details

WBSN O/SNO	Activity Number	Description	Count	L	B	H	Quantity	Unit	Price / Unit	Amount	Remarks
1/1.1	NII-2.6.1	exvation work with 05KM Extra lead	10	1.2	1.2	1.2	17.280	M3	151.00	2609.28	
1/2.1	NII-4.1.6	CEMENT CONCRETE GRADE M-10 (NOMINAL MIX) WITH 40 MM MAXIMUM SIZE OF STONE AGGREGATE- PROVIDING AND LAYING IN POSITION CEMENT CONCRETE OF SPECIFIED GRADE EXCLUDING THE COST OF CENTERING AND SHUTTERING ALL WORK UP TO PLINTH LEVEL.	10	1.2	1.2	0.1	1.440	M3	4112.00	5921.28	
			1	6	11	0.1	6.600	M3	4112.00	27139.20	
			1	34	0.45	0.1	1.530	M3	4112.00	6291.36	
1/3.1	NII-5.1.1	CEMENT CONCRETE GRADE M-20 (NOMINAL MIX) WITH 20 MM MAXIMUM SIZE OF STONE AGGREGATE.-"PROVIDING AND LAYING IN POSITION SPECIFIED GRADE OF REINFORCED CEMENT CONCRETE EXCLUDING THE COST OF CENTERING, SHUTTERING, FINISHING AND REINFORCEMENT - ALL WORK UP TO PLINTH LEVEL :"	10	1.1	1	0.3	3.300	M3	5435.00	17935.50	
			10	0.23	0.3	1.5	1.035	M3	5435.00	5625.23	
			1	34	0.23	0.3	2.346	M3	5435.00	12750.51	
1/4.1	NII-5.2.1	CEMENT CONCRETE GRADE M-20 (NOMINAL MIX) WITH 20 MM MAXIMUM SIZE OF STONE AGGREGATE.	10	0.23	0.3	3.2	2.208	M3	5656.00	12488.45	

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1/4.2	NII-5.3	REINFORCED CEMENT CONCRETE WORK IN BEAMS, SUSPENDED FLOORS, ROOFS HAVING SLOPE UP TO 15° LANDINGS, BALCONIES, SHELVES, CHAJJAS, LINTELS, BANDS, PLAIN WINDOW SILLS, STAIRCASES AND SPIRAL STAIR CASES UP TO FLOOR TWO LEVEL EXCLUDING THE COST OF CENTERING, SHUTTERING AND REINFORCEMENT WITH CEMENT CONCRETE GRADE M-20 (NOMINAL MIX) WITH 20 MM MAXIMUM SIZE OF STONE AGGREGATE."	1	34	0.23	0.45	3.519	M3	5932.00	20874.71	
			3	6	0.23	0.6	2.484	M3	5932.00	14735.09	
			1	12.5	7.5	0.15	14.063	M3	5932.00	83421.72	
			6	0.45	1.5	0.125	0.506	M3	5932.00	3001.59	
			5	1.5	0.15	0.23	0.259	M3	5932.00	1536.39	
1/5.1	NII-19.1.1	FOUNDATIONS, FOOTINGS, BASES OF COLUMNS, ETC. FOR MASS CONCRETE."-"CENTERING AND SHUTTERING INCLUDING STRUTTING, PROPPING STRETCHIN G ETC. COMPLETE FOR AND REMOVAL OF FORM WORK BY SHEET PLATE OR PLY WOOD SHUTTERING FOR :"	10	4	0.3		12.000	M2	160.00	1920.00	
			10	1.06	0.5		5.300	M2	160.00	848.00	
			1	34	0.83		28.220	M2	160.00	4515.20	
1/6.1	NII-19.1.5	LINTELS, BEAMS, PLINTH BEAMS, GIRDERS, BRESSUMERS AND CANTILEVERS."-"CENTERIN G AND SHUTTERING INCLUDING STRUTTING, PROPPING STRETCHING ETC. COMPLETE FOR AND REMOVAL OF FORM WORK BY SHEET PLATE OR PLY WOOD SHUTTERING FOR :"	1				1.000	M2	270.00	270.00	

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1/7.1	NII-19.1.6	COLUMNS, PILLARS, PIERS, ABUTMENTS, POSTS AND STRUTS."-"CENTERING AND SHUTTERING INCLUDING STRUTTING, PROPPING STRETCHING ETC. COMPLETE FOR AND REMOVAL OF FORM WORK BY SHEET PLATE OR PLY WOOD SHUTTERING FOR :"	10	1.06	3.1		32.860	M2	362.00	11895.32	
1/8.1	NII-19.1.3	SUSPENDED FLOORS, ROOFS, LANDINGS, BALCONIES AND ACCESS PLATFORM."-"CENTERING AND SHUTTERING INCLUDING STRUTTING, PROPPING STRETCHING ETC. COMPLETE FOR AND REMOVAL OF FORM WORK BY SHEET PLATE OR PLY WOOD SHUTTERING FOR :"	1	12.5	7.5		93.750	M2	305.00	28593.75	
			6	1.5	0.45		4.050	M2	305.00	1235.25	
1/9.1	NII-5.11.4	THERMO-MECHANICALLY TREATED BARS. (FE 500 D OR MORE)-"REINFORCEMENT FOR R.C.C. WORK INCLUDING STRAIGHTENING, CUTTING, BENDING, PLACING IN POSITION AND BINDING UPTO FLOOR LEVEL INCLUDING COST OF BINDING WIRE, WASTAGE AND OVER LAPS UPTO 12MM HORIZONTAL/ INCLINED POSITION OF REINFORCEMENT BARS IN SLAB AND BEAMS, PLINTH, CHAJJAS, LINTELS, UPTO 4.5M VERTICAL LENGTH OF REINFORCEMENT IN WALL COLUMNS (OVER LAPS SHALL BE PROVIDED AS PER REQUIREMENT OF IS : 13920; IS 456 & SP : 34) ETC. COMPLETE."	1				2400.000	KG	58.00	139200.00	

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1/10.1	NII-2.16	FILLING BY AVAILABLE EXCAVATED EARTH (EXCLUDING ROCK) IN TRENCHES, PLINTH, SIDES OF FOUNDATIONS ETC. IN LAYERS NOT EXCEEDING 20CM I N DEPTH, CONSOLIDATING EACH DEPOSITED LAYER BY RAMMING AND WATERING, LEAD UP TO 50 M AND LIFT UPTO 1.5 M."	1				14.000	M3	89.00	1246.00	
1/12.1	NII-2.18.1	MOORUM/HARD COPRA-"SUPPLYING AND FILLING IN PLINTH UNDER FLOORS INCLUDING, WATERING, RAMMING CONSOLIDATING AND DRESSING COMPLETE."	1	6	11	0.9	59.400	M3	478.00	28393.20	
1/13.1	NII-11.35	PROVIDING AND LAYING VITRIFIED FLOOR TILES (WITHOUT SOLUBLE SALT) OR PRINTED (WITH SOLUBLE SALT) NANO POLISHED (GLOSSY FINISH) IN D IFFERENT SIZES WITH WATER ABSORPTION LESS THAN 0.05% AND CONFORMING TO IS : 15622 OF APPROVED MAKE IN ALL COLOURS & SHADES, IST QUAL ITY/ PREMIUM QUALITY IN FLOORING LAID ON 20MM THICK CEMENT MORTAR 1:4 (1 CEMENT : 4 SAND) INCLUDING GROUTING THE JOINTS WITH WHITE C EMENT AND MATCHING PIGMENTS ETC. COMPLETE. SIZE 600X600MM AS PER MANUFACTURER SPECIFICATION."	1	6	11		66.000	M2	1116.00	73656.00	
1/14.1	NII-6.8	BRICK WORK WILL WELL BURNT OPEN BHATTA BRICKS CRUSHING STRENGTH NOT LESS THAN 25KG/CM² AND WATER ABSOPTION NOT MORE THAN 20% IN FOUN DATION AND PLINTH IN CM 1:6.	1	34	0.23	1.2	9.384	M3	3868.00	36297.31	
			1	9	0.23	1.5	3.105	M3	3868.00	12010.14	

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1/15.1	NII-6.9	BRICK WORK WILL WELL BURNT OPEN BHATTA BRICKS CRUSHING STRENGTH NOT LESS THAN 25KG/CM² AND WATER ABSOPTION NOT MORE THAN 20% IN ABOVE PLINTH LEVEL UPTO FLOOR TWO LEVEL IN CM 1:6 INCLUDING THE COST OF SCAFFHOLDING ETC.	1	34	0.23	3.1	24.242	M3	4155.00	100725.51	
			1	7	0.23	3.1	4.991	M3	4155.00	20737.61	
			1	9	0.23	3.1	6.417	M3	4155.00	26662.64	
1/16.1	NII-13.1.2	12 MM CEMENT PLASTER OF MIX- :1:6 (1 CEMENT: 6 SAND)	1	45	3.1		139.500	M2	137.00	19111.50	
1/17.1	NII-13.2.2	15 MM CEMENT PLASTER ON ROUGH SIDE OF SINGLE OR HALF BRICK WALL OF MIX- 1:6 (1 CEMENT: 6 SAND)	1	34	3.6		122.400	M2	159.00	19461.60	
1/18.1	NII-11.33	PROVIDING AND LAYING RECTIFIED GLAZED CERAMIC FLOOR TILES 300X300 MM OR MORE (8MM TO 10MM THICK) OF 1ST QUALITY CONFORMING TO IS : 15622 OF APPROVED MAKE IN AND COLOURS LAID ON 20MM THICK CEMENT MORTAR 1:4 (1 CEMENT : 4 COARSE SAND) INCLUDING GROUTING THE JOINTS WITH WHITE CEMENT AND MATCHING PIGMENTS ETC., COMPLETE."	1	2	3.5		7.000	M2	767.00	5369.00	
1/19.1	NII-11.34	PROVIDING AND LAYING RECTIFIED GLAZED CERAMIC WALL TILES 300X450 MM OR MORE (8MM TO 10MM THICK) OF 1ST QUALITY CONFORMING TO IS : 1 5622 OF APPROVED MAKE IN ALL COLOURS, LAID ON 12 MM THICK CEMENT MORTAR 1:3 (1 CEMENT : 3 COARSE SAND) INCLUDING GRAUTING THE JOINTS WITH WHITE CEMENT AND MATCHING PIGMENTS ETC., COMPLETE."	1	11	2.1		23.100	M2	820.00	18942.00	

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1/20.1	NII-10.14	PROVIDING AND FIXING M.S. TUBULAR FRAMES FOR DOORS, WINDOWS, VENTILATORS AND CUPBOARD WITH ANY SECTION MADE OF 1.60MM OR 1.25MM THICK M.S. SHEET, JOINTS MITRED AND WELDED AND GRINDED FINISH WITH PROFILES REQUIRED SIZE WITH 15X3MM LUGS 10CM LONG EMBEDDED IN CEMENT CONCRETE M-10 (NOMINAL MIX WITH 20MM MAXIMUM SIZE OF STONE AGGREGATE) BLOCKS 15X10X10CM OR WITH WOODEN PLUGS AND SCREWS OR RAWL PLUGS AND SCREWS OR WITH FIXING CLIPS OR WITH BOLTS AND NUTS AS REQUIRED INCLUDING FIXING OF NECESSARY BUTT HINGES AND SCREWS AND APPLYING A PRIMING COAT OF APPROVED STEEL PRIMERS."	1				100.000	KG	104.00	10400.00	
1/21.1	NII-9.19.2	30 MM THICK INCLUDING ISI MARKED STAINLESS STEEL BUTT HINGES WITH NECESSARY SCREWS."-"PROVIDING AND FIXING ISI MARKED FLUSH DOOR SHUTTERS CONFORMING TO IS: 2202 (PART I) NON-DECORATIVE TYPE, CORE OF BLOCK BOARD CONSTRUCTION WITH FRAME OF 1ST CLASS HARD WOOD AND WELL MATCHED COMMERCIAL 3 PLY VENEERING WITH VERTICAL GRAINS OR CROSS BANDS AND FACE VENEERS ON BOTH FACES OF SHUTTERS USING FOLLOWING HINGES."	2	1	2.1		4.200	M2	1271.00	5338.20	

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1/22.1	NII-10.14.1.1	Steel work welded in built up sections/ framed work including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In stringers, treads, landings etc. of stair cases including use of chequered plate wherever required, all complete.	1				180.000	KG	84.00	15120.00	
1/23.1	NII-13.25	PROVIDING AND APPLYING 1.0 MM THICK WHITE CEMENT BASED WALL PUTTY OF BEST QUALITY, OVER PLASTERED SURFACE TO PREPARE THE SURFACE EV EN AND SMOOTH COMPLETE."	1				355.000	M2	63.00	22365.00	
1/24.1	NII-13.39	TWO OR MORE COATS ON NEW WORK-WALL PAINTING WITH PLASTIC EMULSION PAINT OF APPROVED BRAND AND MANUFACTURE TO GIVE AN EVEN SHADE:	1				355.000	M2	58.00	20590.00	
1/25.1	NII-14.5.1	FLOAT GLASS PANES OF THICKNESS 4 MM-"RENEWING GLASS PANES, WITH PUTTY AND NAILS WHEREVER NECESSARY:"	1				15.000	M2	577.00	8655.00	
1/26.1	NII-10.3	PROVIDING AND FIXING IN POSITION COLLAPSIBLE STEEL SHUTTERS (CHANNEL GATE) WITH VERTICAL CHANNELS 20X10X2 MM AND BRACED WITH FLAT I RON DIAGONALS 20X5MM SIZE WITH TOP AND BOTTOM RAIL OF T-IRON 40X40X6 MM WITH 40MM DIA, STEEL PULLEYS COMPLETE WITH BOLTS, NUTS, LOCK ING ARRANGEMENT, STOPPERS, HANDLES, INCLUDING APPLYING A PRIMING COAT OF APPROVED STEEL PRIMER. RATES INCLUDES RECESS CUTTING IN FLO OR AND MAKING GOOD THE SAME WHERE EVER REQUIRED."	1				6.000	M2	4641.00	27846.00	

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1/27.1	NII-23.10.7	WHITE VITREOUS CHINA FLAT BACK WASH BASIN SIZE 450X300 MM WITH SINGLE 15 MM C.P. BRASS PILLAR TAP."-"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 BR ACKETS, CUTTING AND MAKING GOOD THE WALLS WHEREVER REQUIRE :"	2				2.000	EA	1329.00	2658.00	
1/28.1	NII-23.61.2	110 MM DIAMETER (MINIMUM WALL THICKNESS 3.2MM)- PROVIDING AND FIXING UNPLASTICISED PVC SOIL AND WASTE PIPES CONFORMING TO IS: 13592 T YPE B INCLUDING JOINTING WITH SEAL RING CONFORMING TO IS : 5382 LEAVING 10 MM GAP FOR THERMAL EXPANSION. SINGLE SOCKETED PIPES FOR W ORKING PRESSURE OF 4 KG/SQCM.	1				30.000	M2	264.00	7920.00	
1/29.1	NII-21.1.3	25 MM NOMINAL OUTER DIA .PIPES."-"PROVIDING AND FIXING CHLORINATED POLYVINYL CHLORIDE (CPVC) PIPES, HAVING THERMAL STABILITY FOR HOT & COLD WATER SUPPLY INCLUDING ALL CPVC PLANE AND BRASS THREADED FITTING I/C FIXING THE PIPE WITH CLAMPS AT 1.00 M SPACING. THIS INCL UDES JOINTING OF PIPES & FITTINGS WITH ONE STEP CPVC SOLVENT CEMENT AND TESTING OF JOINTS COMPLETE AS PER DIRECTION OF ENGINEER IN C HARGE. INTERNAL WORK - EXPOSED ON WALL."	1	8			8.000	M	161.00	1288.00	

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1/30.1	NII-21.1.1	15 MM NOMINAL OUTER DIA .PIPES.-"PROVIDING AND FIXING CHLORINATED POLYVINYL CHLORIDE (CPVC) PIPES, HAVING THERMAL STABILITY FOR HOT & COLD WATER SUPPLY INCLUDING ALL CPVC PLANE AND BRASS THREADED FITTING I/C FIXING THE PIPE WITH CLAMPS AT 1.00 M SPACING. THIS INCL UDES JOINTING OF PIPES & FITTINGS WITH ONE STEP CPVC SOLVENT CEMENT AND TESTING OF JOINTS COMPLETE AS PER DIRECTION OF ENGINEER IN C HARGE. INTERNAL WORK - EXPOSED ON WALL."	1	15			15.000	M	109.00	1635.00	
1/31.1	NII-21.25	PROVIDING AND PLACING ON TERRACE AT ALL FLOOR POLYETHYLENE WATER STORAGE TANK ISI : 12701 MARKED WITH COVER AND SUITABLE LOCKING AR RANGEMENT AND MAKING NECESSARY HOLES FOR INLET, OUTLET AND OVERFLOW PIPES BUT WITHOUT FITTINGS AND THE BASE SUPPORT FOR TANK."	1				500.000	L	8.00	4000.00	

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1/32.1	NIV-1.3.1(A)	LIGHT POINT/FAN POINTS.SHORT POINT-"WIRING IN CONCEALED RIGID PVC CONDUIT (HEAVY DUTY) SYSTEM WITH FLUSH TYPE ACCESSORIES.POINT WIRING INCLUDING METALLIC SWITCH BOX, SHEET, SWITCHES, SOCKETS, LAMP HOLDERS/CEILING ROSES ETC WITH 1.5 SQ. MM. PVC INSULATED CABLE FR WITH COPPER MULTI STRAND CONDUCTOR ISI MARKED IN CONCEALED RIGID P.V.C. CONDUIT (HMS) ISI MARKED OF SUITABLE SIZE AND 1.5 SQ. MM. PVC INSULATED COPPER EARTH CONTINUITY CONDUCTOR OF GREEN COLOUR INSIDE CONDUIT INCLUDING PAINTING ETC. AS REQUIRED AS PER SPECIFICATION FOR :-"	5				5.000	EA	480.00	2400.00	
1/33.1	NIV-1.3.1(B)	LIGHT POINT/FAN POINTS.MEDIUM POINT-"WIRING IN CONCEALED RIGID PVC CONDUIT (HEAVY DUTY) SYSTEM WITH FLUSH TYPE ACCESSORIES.POINT WIRING INCLUDING METALLIC SWITCH BOX, SHEET, SWITCHES, SOCKETS, LAMP HOLDERS/CEILING ROSES ETC WITH 1.5 SQ. MM. PVC INSULATED CABLE FR WITH COPPER MULTI STRAND CONDUCTOR ISI MARKED IN CONCEALED RIGID P.V.C. CONDUIT (HMS) ISI MARKED OF SUITABLE SIZE AND 1.5 SQ. MM. PV C INSULATED COPPER EARTH CONTINUITY CONDUCTOR OF GREEN COLOUR INSIDE CONDUIT INCLUDING PAINTING ETC. AS REQUIRED AS PER SPECIFICATIO N FOR :-"	8				8.000	EA	932.00	7456.00	

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1/34.1	NIV-1.3.1(C)	LIGHT POINT/FAN POINTS. LONG POINT-"WIRING IN CONCEALED RIGID PVC CONDUIT (HEAVY DUTY) SYSTEM WITH FLUSH TYPE ACCESSORIES.POINT WIRING INCLUDING METALLIC SWITCH BOX, SHEET, SWITCHES, SOCKETS, LAMP HOLDERS/CEILING ROSES ETC WITH 1.5 SQ. MM. PVC INSULATED CABLE FR WITH COPPER MULTI STRAND CONDUCTOR ISI MARKED IN CONCEALED RIGID P.V.C. CONDUIT (HMS) ISI MARKED OF SUITABLE SIZE AND 1.5 SQ. MM. PVC INSULATED COPPER EARTH CONTINUITY CONDUCTOR OF GREEN COLOUR INSIDE CONDUIT INCLUDING PAINTING ETC. AS REQUIRED AS PER SPECIFICATION FOR :-"	2				2.000	EA	1435.00	2870.00	
1/35.1	NIV-1.3.5	POINT WIRING INCLUDING METALLIC SWITCH BOX, SHEET, SWITCHES, SOCKETS FOR 3 PIN 6 AMP. SOCKET OUTLET POINT WITH 1.5 SQ. MM. PVC INSULATED CABLE FR WITH COPPER MULTI STRAND CONDUCTOR ISI MARKED IN CONCEALED RIGID P.V.C. CONDUIT (HMS) ISI MARKED OF SUITABLE SIZE AND 1.5 SQ. MM. PVC INSULATED COPPER EARTH CONTINUITY CONDUCTOR OF GREEN COLOUR INSIDE CONDUIT WITH REQUIRED MATERIALS AS PER SPECIFICATION ON SAME BOARD."	5				5.000	EA	164.00	820.00	
1/36.1	NIV-1.3.6(A)	CIRCUIT WIRING 2X2.5 SQ.MM.-"CIRCUIT WIRING.WIRING FOR CIRCUIT WIRING WITH PVC INSULATED CABLE FR WITH COPPER MULTI STRAND CONDUCTOR ISI MARKED IN CONCEALED RIGID P.V.C. CONDUIT (HMS) OF ISI MARKED SUITABLE SIZE INCLUDING PAINTING ETC. AS REQUIRED AS PER SPECIFICATION"	1	30			30.000	M	124.00	3720.00	

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1/37.1	NIV-1.3.6(B)	CIRCUIT WIRING 4X2.5 SQ.MM.-"CIRCUIT WIRING.WIRING FOR CIRCUIT WIRING WITH PVC INSULATED CABLE FR WITH COPPER MULTI STRAND CONDUCTOR ISI MARKED IN CONCEALED RIGID P.V.C. CONDUIT (HMS) OF ISI MARKED SUITABLE SIZE INCLUDING PAINTING ETC. AS REQUIRED AS PER SPECIFICA TION"	1	15			15.000	M	166.00	2490.00	
1/38.1	NIV-1.3.6(C)	CIRCUIT WIRING 6X2.5 SQ.MM.-"CIRCUIT WIRING.WIRING FOR CIRCUIT WIRING WITH PVC INSULATED CABLE FR WITH COPPER MULTI STRAND CONDUCTOR ISI MARKED IN CONCEALED RIGID P.V.C. CONDUIT (HMS) OF ISI MARKED SUITABLE SIZE INCLUDING PAINTING ETC. AS REQUIRED AS PER SPECIFICA TION"	1	10			10.000	M	205.00	2050.00	
1/39.1	NIV-1.5.1(A)	SHORT POINT ON SEPARATE BOARD-"POWER WIRING IN SURFACE RIGID P.V.C.CONDUIT (HEAVY DUTY) SYSTEM WITH FLUSH TYPE ACCESSORIES. POINT WI RING INCLUDING METALLIC SWITCH BOX, SHEET, FOR 3 PIN 16 AMP. SOCKET OUTLET POINT WITH 4 SQ. MM. PVC INSULATED CABLE FR WITH COPPER M ULTI STRAND CONDUCTOR ISI MARKED IN SURFACE RIGID P.V.C.CONDUIT (HMS) ISI MARKED OF SUITABLE SIZE INCLUDING PAINTING ETC. WITH 16 AM P. F.T. SWITCH & SOCKET / S.S.COMBINED 16 AMP. OF ISI MARKED AND 4 SQ. MM. PVC INSULATED COPPER EARTH CONTINUITY CONDUCTOR OF GREEN COLOUR INSIDE CONDUIT AS PER SPECIFICATION FOR :-"	4				4.000	EA	579.00	2316.00	

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ULB: Datia Nagar Palika

G/L Code : 4124001037 BUILDING-BOUNDARY WALL

Department: Public Work Departme

PAC 1,018,527.52

Total Submitted PAC(ULb):0.00

Activity / SOR / NON SOR and WBS Details

WBSN O/SNO	Activity Number	Description	Count	L	B	H	Quantity	Unit	Price / Unit	Amount	Remarks
1/41.1	NIV-1.5.1(C)	LONG POINT.ON SEPARATE BOARD-"POWER WIRING IN SURFACE RIGID P.V.C.CONDUIT (HEAVY DUTY) SYSTEM WITH FLUSH TYPE ACCESSORIES. POINT WIR ING INCLUDING METALLIC SWITCH BOX, SHEET, FOR 3 PIN 16 AMP. SOCKET OUTLET POINT WITH 4 SQ. MM. PVC INSULATED CABLE FR WITH COPPER MU LTI STRAND CONDUCTOR ISI MARKED IN SURFACE RIGID P.V.C.CONDUIT (HMS) ISI MARKED OF SUITABLE SIZE INCLUDING PAINTING ETC. WITH 16 AMP . F.T. SWITCH & SOCKET / S.S.COMBINED 16 AMP. OF ISI MARKED AND 4 SQ. MM. PVC INSULATED COPPER EARTH CONTINUITY CONDUCTOR OF GREEN C OLOUR INSIDE CONDUIT AS PER SPECIFICATION FOR :-"	2				2.000	EA	1498.00	2996.00	
1/42.1	NIV-2.9(2)	4 MODULE-"SUPPLYING AND FIXING OF APPROVED MAKE MODULAR TYPE METAL BOX WITH MODULAR FRAME/ BASE PLATE AND COVER PLATE INCLUDING FIXI NG IN CONCEALED / SURFACE EXCLUDING SWITCH,SOCKET ETC. AS REQUIRED FOR:- (MODULAR SWITCH BOXES)"	2				2.000	EA	146.00	292.00	
1/43.1	NIV-8.5.1(2)	6 AMP TO 32 AMP RATING-"SUPPLYING OF ISI MARKED AND ACCEPTED STANDARD OF MINIATURE CIRCUIT BREAKER (MCB) OF 'C' SERIES SUITABLE FOR 240/415 VOLTS, 50 CYCLE , 10 KA VALUE AC SUPPLY CONFIRMING TO IS : 8828 : 1996, IEC : 60898 :2002 BUT WITHOUT ENCLOSURES :- SINGLE P OLE (SP)"	5				5.000	EA	81.00	405.00	

Project Estimate

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1/44.1	NIV-9.32(1)	CEILING FAN (ENERGY SAVER 50 W)-1200 MM SWEEP-"SUPPLYING, ERECTION AND TESTING OF APPROVED MAKE ELECTRIC CEILING FAN OF DOUBLE BALL BEARING COMPLETE WITH STANDARD DOWN ROD, CANOPY, HANGING SHACKLE, ALUMINIUM BLADES, WITHOUT REGULATOR, A.C. 230-250 VOLTS INCLUDING CONNECTIONS WITH ALL NECESSARY MATERIAL COMPLETE AS REQUIRED CONFIRMING TO IS :374/1979 WITH UPTO DATE AMMENDMENTS."	6				6.000	EA	1680.00	10080.00	
1/45.1	NIV-11.4	EARTHING WITH COPPER EARTH PLATE 600MM X 600MM X 3MM THICK INCLUDING ACCESSORIES AND PROVIDING MASONARY ENCLOSER IN CEMENT MORTOR, COVER PLATE HAVING LOCKING ARRANGMENT ON THE TOP AND G.I. WATERING PIPE 20MM DIA 2.7 METER LONG ETC. (BUT WITHOUT CHARCOAL OR COKE A ND SALT) COMPLETE AS REQUIRED."	1				1.000	EA	7064.00	7064.00	
1/46.1	NIV-11.5	ADD EXTRA FOR USING SALT AND CHARCOAL / COKE FOR G.I. PLATE OR COPPER PLATE EARTH ELECTRODE AS REQUIRED INCLUDING EXCAVATION & REFI LLING."	1				1.000	EA	485.00	485.00	
1/47.1	NIV-14.1.8(B)	10 SQ.MM.(XLPE) ARMOURED 4 CORE-"SUPPLY OF XLPE INSULATED POWER CABLE (CONFORMING IS-7098) 1100 VOLT GRADE/HEAVY DUTY POWER CABLE C ONFORMING TO IS 1554-1100 VOLTS GRADE , 2 CORE /3½ CORE/4 COREISI MARKED WITH ALU. STRANDED /SOLID CONDUCTOR. ARMOURED 4 CORE"	1	25			25.000	M	99.00	2475.00	

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1/48.1	NIV-2.9(3)	6 MODULE-"SUPPLYING AND FIXING OF APPROVED MAKE MODULAR TYPE METAL BOX WITH MODULAR FRAME/ BASE PLATE AND COVER PLATE INCLUDING FIXING IN CONCEALED / SURFACE EXCLUDING SWITCH, SOCKET ETC. AS REQUIRED FOR:- (MODULAR SWITCH BOXES)"	2				2.000	EA	165.00	330.00	
1/49.1	NIV-9.30(2)	1000 WATT-"SUPPLING AND FIXING OF APPROVED MAKE ELECTRONIC DIMMER / REGULATOR INCLUDING CONNECTION ETC. AS REQUIRED ON EXISTING BOARD"	10				10.000	EA	219.00	2190.00	
1/51.1	NIV-8.13(1)	16 AMPS SP/DP SWITCH / SPN DB UP TO 4 WAY-"FIXING OF METAL CLAD ENCLOSURE ON 25 X 5 MM FLAT IRON CLAMPS INCLUDING SUPPLYING AND FIXING OF CLAMPS AS REQUIRED DULY EMBEDDED IN MASONARY INCLUDING CABLE CONNECTION AND OTHER REQUIRED MATERIAL AS PER SPECIFICATION :- 16 AMPS SP/DP SWITCH / SPN DB UP TO 4 WAY "	5				5.000	EA	130.00	650.00	
1/52.1	NII-10.16	PROVIDING AND FIXING CIRCULAR/ HEXAGONAL CAST IRON OR M.S. SHEET BOX FOR CEILING FAN CLAMP OF INTERNAL DIA 140MM, 73MM HEIGHT, TOP LID OF 1.5MM THICK M.S. SHEET WITH ITS TOP SURFACE HACKED FOR PROPER BONDING, TOP LID SHALL BE SCREWED INTO THE CAST IRON/ M.S. SHEET BOX BY MEANS OF 3.3MM DIA. ROUND HEADED SCREWS, ONE LOCK AT THE CORNERS. CLAMP SHALL BE MADE OF 12MM DIA M.S. BAR BENT TO SHAPE AS PER STANDARD DRAWING."	6				6.000	EA	120.00	720.00	

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1/53.1	NII-17.1.1.2	POWDER COATED ALUMINIUM (MINIMUM THICKNESS OF POWDER COATING 50 MICRON)-"PROVIDING AND FIXING ALUMINIUM WORK FOR DOORS, WINDOWS, VEN TILATORS 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, FIXED WITH RAWL PLUGS AND SCREWS OR WITH FIXING CLIPS, OR WITH EXPANSION HOLD FASTENERS INCLUD ING NECESSARY FILLING UP OF GAPS AT JUNCTIONS, AT TOP, BOTTOM AND SIDES WITH REQUIRED PVC/ NEOPRENE FELT ETC. ALUMINIUM SECTIONS SHAL L BE SMOOTH, RUST FREE, STRAIGHT, MITRED AND JOINTED MECHANICALLY WHEREVER REQUIRED INCLUDING CLEAT ANGLE, ALUMINIUM SNAP BEADING FO R GLAZING / PANELING, C.P. BRASS / STAINLESS STEEL SCREWS, ALL COMPLETE AS PER ARCHITECTURAL DRAWINGS AND THE DIRECTIONS OF ENGINEER -IN-CHARGE. (GLAZING AND PANELING TO BE PAID FOR SEPARATELY) : 1.FOR FIXED PORTION"	1				100.000	KG	342.00	34200.00	

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1/54.1	NII-17.1.2.2	POWDER COATED ALUMINIUM (MINIMUM THICKNESS OF POWDER COATING 50 MICRON)-"PROVIDING AND FIXING ALUMINIUM WORK FOR DOORS, WINDOWS, VEN TILATORS 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, FIXED WITH RAWL PLUGS AND SCREWS OR WITH FIXING CLIPS, OR WITH EXPANSION HOLD FASTENERS INCLUD ING NECESSARY FILLING UP OF GAPS AT JUNCTIONS, AT TOP, BOTTOM AND SIDES WITH REQUIRED PVC/ NEOPRENE FELT ETC. ALUMINIUM SECTIONS SHAL L BE SMOOTH, RUST FREE, STRAIGHT, MITRED AND JOINTED MECHANICALLY WHEREVER REQUIRED INCLUDING CLEAT ANGLE, ALUMINIUM SNAP BEADING FO R GLAZING / PANELING, C.P. BRASS / STAINLESS STEEL SCREWS, ALL COMPLETE AS PER ARCHITECTURAL DRAWINGS AND THE DIRECTIONS OF ENGINEER -IN-CHARGE. (GLAZING AND PANELING TO BE PAID FOR SEPARATELY) : 2.FOR SHUTTERS OF DOORS, WINDOWS & VENTILATORS INCLUDING PROVIDING AN D FIXING HINGES/ PIVOTS AND MAKING PROVISION FOR FIXING OF FITTINGS WHEREVER REQUIRED INCLUDING THE COST OF PVC / NEOPRENE GASKET RE QUIRED (FITTINGS SHALL BE PAID FOR SEPARATELY)."	1				100.000	KG	364.00	36400.00	

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1/55.1	NIV-9.23(5)	18 WATT-"SUPPLYING, FIXING AND TESTING OF COMPACT FLOURESCENT LAMP (CFL) WITH INBUILT ELECTRONIC BALLAST ISI MARKED OF APPROVED MAKE AS REQUIRED AS PER SPECIFICATION"	5				5.000	EA	163.00	815.00	
1/56.1	NII-13.46.3	PAINTING STEEL WORK WITH DELUXE MULTI SURFACE PAINT TO GIVE AN EVEN SHADE. TWO OR MORE COAT APPLIED @0.90 LTR/-FINISHING WITH DELUXE MULTI SURFACE PAINT SYSTEM FOR INTERIORS AND EXTERIORS USING PRIMER AS PER MANUFACTURERS SPECIFICATIONS :	1				25.000	M2	68.00	1700.00	
1/57.1	NII-9.95.2	250X10 MM-PROVIDING AND FIXING ALUMINIUM TOWER BOLTS ISI MARKED ANODISED (ANODIC COATING NOT LESS THAN GRADE AC 10 AS PER IS : 1868) TRANSPARENT OR DYED TO REQUIRED COLOUR OR SHADE WITH NECESSARY SCREWS ETC. COMPLETE :	4				4.000	EA	92.00	368.00	

