

ESTIMATE FOR
**RENOVATION OF 70'X20' BUILDING AT
MR/KUMARATHUNGA MUNIDASA M.V**

PRESENTED BY

District Engineer's (Buildings) office, Matara

Estimate Ref. No: 2482

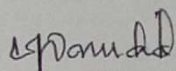
RENOVATION OF 70'X20' BUILDING AT MR/KUMARATHUNGA MUNIDASA M.V

Item	Description	Amount (LKR)	Total (LKR)
1	Estimated Amount As per Attached B.O.Q	7,633,980.45 7638608.45	
2	VAT 18.00%	1,374,116.48 1374949.52	9,008,096.93 9013557.97
3	Consultant fees 3.00%	229,019.41 229158.25	
4	Contingencies 10.00%	763,398.05 763860.85	
5	Price Escalation 2.00%	152,679.61 152772.17	1,145,097.07 1145791.27
TOTAL		(LKR)	10,153,194.00 10159349.24

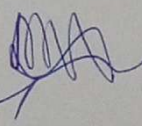
This estimate was prepared on the instruction of District Engineer (Buildings) and the rate prevailing in 2025 First Half - 2025/01/05.

All work necessary have been provided in this estimates. The Quantities and rates were checked and found correct.

Prepared by
(S.I.W)

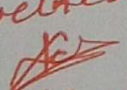

Chathurani Wanniarachchi

Checked by
(I.W)

K.K.Pinidiya


Checked by
(E.A)

Manoja Gulawita

Checked

(E.A.)

Approved/Recommended

Divisional Engineer (Buildings)

Approved/Recommended

District Engineer (Buildings)

Mathara

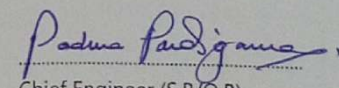
Eng. V.K.K. Juwanabadu

District Engineer (Buildings)

District Engineer (Buildings) Office

Pallimulla, Matara.

Approved



Chief Engineer (S.B/O.B)

Director of Buildings

Deputy Chief Secretary (Eng. Ser.)

Padma Pandigama
Chief Engineer (Buildings)
Southern Provincial Engineering Services Office
Fort - Galle.

This is a computer-generated document. No signature is required.

RENOVATION OF 70'X20' BUILDING AT MR/KUMARATHUNGA MUNIDASA M.V

ID	RS	Description	Unit	Qty.	Rate	Amount
(No Topic Assigned)						
		<u>Demolisher</u>				
1	Dm24	Removing roof tiles and timber of roof completely, stacking serviceable materials and clearing debris in single storied buildings	sq.m	188.00	521.00 ✓	97,948.00 ✓
2	Dm31	Removing Unloading existing Truss (Timber , steel....etc)	nr	4.00	3,459.00 ✓	13,836.00 ✓
3	Dm33	Removing existing Ceiling(Asbestoes or timber) with timber frame stacking materials and clearing debris away from site GF	sq.m	89.00	98.00 ✓	8,722.00 ✓
4	Dm08	Demolishing brickwork in cement clearing debris away from site	cu.m	9.00	1,935.00 ✓	17,415.00 ✓
5	Dm05	Demolishing rubble masonry in cement, stacking rubble and clearing debris away from site	cu.m	2.00	3,845.00 ✓	7,690.00 ✓
6	Dm40	Removing and stacking Timber Door or Window sash from existing frame	sq.m	2.00	130.00 ✓	260.00 ✓
7	Dm04	Debries transport within 1km away from site.	cu.m	9.50	127.00 ✓	1,206.50 ✓
8	Dm12	Demolishing Cement concrete floor , and clearing debris in away from site (3" thick)	cu.m	3.00	6,142.00 ✓	18,426.00 ✓
9	Dm17	Removing rendering, cement, and clearing debris away from brick walls and floors	sq.m	105.00	423.00 ✓	44,415.00 ✓
		Total carried to summary				209,918.50 ✓
		<u>Earth Work</u>				
10	Ew08 Ew-07	Excavation by machine ^{manually} for foundation in any material except requing blasting , part return fill in and ram, and depositing surplus within site as directed	cu.m	4.00	853.00 2010.00	3,412.00 8040.00
11	Ew13	Filling under floors with gravel or other approved quality of filling, spread, watered and well rammed in 3" layers (materials not available at site)(Transport within first mile) if necessary	cu.m	8.00	4,175.00 ✓	33,400.00 ✓
		Total carried to summary				36,812.00 11040.00
		<u>Brick Work</u>				
12	Bk01	Brickwork in 225 mm 1:5 cement : sand mortar (Ground Floor).	cu.m	5.50	30,616.00 ✓	168,388.00 ✓
13	Bk06	Brickwork 112mm in cement : sand mortar 1:5 (Ground Floor)	sq.m	22.00	3,743.00 ✓	82,346.00 ✓
		Total carried to summary				250,734.00 ✓
		<u>Concretor</u>				
14	Ct01	Cement concrete 1:3:6 (1") up to 3.00 m3(Shuttering paid separately) incl: curing(Grade 15)	cu.m	0.50	31,722.00 ✓	15,861.00 ✓

ID	RS	Description	Unit	Qty.	Rate	Amount
15	Ct10	Cement concrete 1:2 1/2:5(1")mix: above 3.0 m3 (Shuttering paid separately) incl: curing. Using mixture.	cu.m	5.00	23,820.00	119,100.00
16	Ct43	Lintel, cement concrete 1:2:4(3/4") (Gr. 20) 4 1/2" x 6" (Reinforcement paid separately). Rate including shuttering & curing	m	5.40	2,467.00	13,32
17	Ct44	Lintel, cement concrete 1:2:4(3/4") (Gr.20) 9" x 6" (Reinforcement paid separately). Rate including shuttering &curing	m	6.50	2,936.00	19,084.00
18	Ct50	Slabs over drains ,cement concrete 3"(75mm) thick 1:2 :4 (3/4) and 1/2" cement rendering 1:3.(Reinforcement paid separately) Rate including shuttering & Curing	sq.m	8.50	5,959.00	50,651.50
19	Ct52	Concrete work table with 1:2:4(3/4") con. mixture 3" thick R/F with 10mm dia: tore steel at 150mm c/c bothways including 15mm plywood formwork to achieve the smooth finish of the soffit.	sq.m	20.00	7,631.00	152,620.00
20	Ct54	Cement Concrete 1 : 1 1/2 : 3 (3/4") (R/F and Shuttering paid separately) (GRADE 25)incl: mixer vibrater and curing - column base and plinth beam	cu.m	2.00	29,298.00	58,596.00
21	Ct55	Cement concrete 1 : 1 1/2 : 3 (3/4") in column shafts in ground floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid separately). (GRADE 25).including curing	cu.m	0.75	29,579.00	22,184.25
22	Ct35	Cement concrete 1:2:4(3/4") (Gr.20 concrete) (R/F and Shuttering paid separately)incl: curing.Rate to include using mixture & vibrator -window sill	cu.m	0.05	25,333.00	1,266.65
23	Ct40	Pad stones in cement concrete 1:2:4(3/4") (Gr.20) precast or in site (size 13 1/2"x13 1/2"x9") (Rate including shuttering & curing)	nr	6.00	1,464.00	8,784.00
		Total carried to summary				461,460.00
		Reinforcement				
24	Rf01	10mm, 12mm Dia. Tor steel reinforcement for column bases shaft & plinth beam Up to DPC	kg	114.00	435.00	49,590.00
25	Rf02	10mm, 12mm Dia. Tor steel reinforcement for col, lintel, cover slab & window sill in Ground floor	kg	173.00	476.00	82,348.00
26	Rf06	10mm Dia. Mild steel reinforcement for columns & plinth beams Up to DPC	kg	165.00	435.00	71,775.00
27	Rf07	10mm Dia. Mild steel reinforcement for columns in Ground floor	kg	33.00	476.00	15,708.00
28	Rf12	6mm Dia. mild steel reinforcement for, lintels & window sill in Ground floor	kg	4.50	406.00	1,827.00
		Total carried to summary				221,246.00
		R R Masonry				

ID	RS	Description	Unit	Qty.	Rate	Amount
29	Rr02	Random Rubble Masonry in cement mortar 1:5 in substructure (6" - 9" rubble)	cu.m	2.00	25,485.00	50,970.00
		Total carried to summary				50,970.00
		Pavior				
30	Pa27	Wall Tiles glazed colour 300 x 600 mm with all specials , supplying and fixing to walls including raking plaster bedding 1:3 in tile mortar and pointed with tile grout to match the tiles. (Use Rocell tiles Prime cost Rs 980) as per the engineer's instruction. - work table	sq.m	36.00	9,658.00	347,688.00
		Total carried to summary				347,688.00
		Plasterer				
31	PI01	Cement Sand plastering to wall 1:5, (5/8") thick semi rough G: floor rate to include curing - Internal	sq.m	51.00	1,236.00	63,036.00
32	PI01	Cement Sand plastering to wall 1:5, (5/8") thick semi rough G: floor rate to include curing - External	sq.m	40.00	1,236.00	49,440.00
33	PI06	1/2" thk 1:3 Cement Rendering finished smooth with neat cement floating, Ground floor (sand to be sieved with 1/8" nets) Rate to include curing	sq.m	161.00	1,399.00	225,239.00
34	PI11	Skirting in Cement mortar 1:3, 1/2" X 4" projected or flush to wall finish with floating including forming groove. (G: floor)	m	48.00	391.00	18,768.00
35	PI09	3/4" thk. Rendering in Cement and sand 1:3 in floors finished smooth Rate to include curing, - plinth plaster	sq.m	16.50	1,938.00	31,977.00
36	PI14	Reveals exceeding 100 mm, but not exceeding 200 mm wde with 1:5 ct : sand mortar 16.0 mm thick finished semi rough. (Ground floor)	m	16.50	675.00	11,137.50
		Total carried to summary				399,597.50
		Electrical				
37	EI006	Supply and fixing 56" sweep ceiling fan with electronic fan speed controller concealed conduit wiring (1/1.13 wire 1.0mm ² , 1/1.13 earth wire 1mm ² including gang switch) all complete as per instruction Make (USHA ATOM EX 56 " / Telesonic Supreme with safety switch and cable) with 2 years warranty (SLSI Approved makes) (Switches - ACL/Chint/Krypton/Orange) (Cable - ACL/Kelani/Orange/Sierra) (Conduit - krypton/Polycrome) (fittings - krypton/Polycrome/Orange)	nr	4.00	24,150.00	96,600.00

ID	RS	Description	Unit	Qty.	Rate	Amount
38	EI018	Supply and fixing 01 No. Pendant type lamp(12W LED Bulb - efficacy:85 lumen/W or above with two years warranty) with GANG switch Complete with necessary concealed conduit wiring as per working order.(Switch - ACL/Chint/Krypton/Orange) (Cable - ACL/Kelani/Orange/Sierra) (fittings - krypton/Polycrome/Orange) (Conduit - krypton/Polycrome)(Bulb - Orange electric ECO LITE/ ZENOI / Kelani) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984]	nr	14.00	6,859.00	96,026.00
39	EI027	Supplying and fixing Water proof wall lamp shade(bulk head type) with , 9W LED bulb (efficacy: 85 lumen/W or above with two years warranty) and necessary concealed conduit wiring including one GANG sunk switch complete as per working order.(Switch -ACL/Chint/Krypton/Orange) (Cable - ACL/Kelani/Orange/Sierra) (fittings - krypton/Polycrome/Orange) (Conduit - krypton/Polycrome) (Bulb - Orange electric ECO LITE/ ZENOI/Kelani) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984](Water proof wall lamp shade prime cost Rs.1650.00) - external	nr	3.00	8,060.00	24,180.00
40	EI037	Dismantling 01 Nr Lamp point / Socket out let / ceiling fan point - including all wiring , conduits, accessories..etc.	nr	13.00	273.00	3,549.00
41	EI036	Supply and Fixing concealed 1Nr point wiring (PVC) including 1/1.13 1mm2 1Cx2 wire/ gang switch/ sunk box and fixing materials. All complete as per instruction. (Switch - ACL/Chint/Krypton/Orange) (Cable - ACL/Kelani/Orange/Sierra) (fittings - krypton/Polycrome/Orange) (Conduit - krypton/Polycrome)	nr	2.00	4,675.00	9,350.00
42	EI003	Supply and fixing 13 Amp Socket outlet with necessary concealed conduit wiring [7/0.67 PVC Single wire (2.5 mm2) x2 , 7/0.67 Earth Wire (2.5 mm2)] all complete as per instruction (Socket - ACL/Chint/Krypton/Orange) (Cable - ACL/Kelani/Orange/Sierra) (Conduit - krypton/Polycrome) (fittings - krypton/Polycrome/Orange)	nr	10.00	7,998.00	79,980.00
43	EI049	Supplying and fixing consumer unit 08way surface mounted M.C.B type (incl.32 Amp. D.P MCB,40 Amp/30 mA-D.P RCCB, 8 nrs M.C.B (6 Amp.-16 Amp.)900 ABC enclosure box & bus bar ,fixing Philips screws (MCB-Make -Orange electric 10kA/ Schneider/Chint NB 7/EB) (RCCB Make -Orange electric 10kA/Schneider/Chint NL1) (Enclosure- Polychrome)Original Makes with company warranty Certificate. all complete as per instruction	nr	1.00	27,400.00	27,400.00
44	EI054	Supplying and fixing 2" dia galvanized iron earth pipe 6'-0"(1800 mm) long (heavy duty) and connected the7/1.04 earth wire (6mm2) with cable LUG . Including brick chamber with cover slab as per Drawing. (DB to Earth pipe cable/ conduit length 8 m) [Cable SLS 733] (Cable - ACL/Kelani/Orange/Sierra)) (for 30A , single/ three phase supplies only)	nr	1.00	14,250.00	14,250.00

ID	RS	Description	Unit	Qty.	Rate	Amount
45	EI056	Supplying and fixing 2"x2"x1/4" Angle iron bracket for main supply electricity connection about 5'-0" long. Angle iron bar, bent to "L" shape and fixed to roof end with necessary bolt and nut. Apply two coats of anticorrosive paint to angle iron.	nr	1.00	4,277.00 ✓	4,277.00 ✓
46	EI057	Supplying and fixing Ceramic pulley with "D" bracket for Electricity connection. all complete as per instruction	nr	1.00	1,837.00 ✓	1,837.00 ✓
47	EI066	Supplying and fixing (7/1.04) (Cu/PVC/PVC) (Twin) Main wire (6mm2) (Cable - ACL/Kelani/Orange/Sierra) - Cable SLS 733	m	10.00	1,033.00 ✓	10,330.00 ✓
48	EI181	Supply and extend ceiling fan rod including, Connecting cable all complet as per the instruction Rate per 1.52m (used for USHA/ Telesonic)	nr	4.00	1,648.00 ✓	6,592.00 ✓
		Total carried to summary				374,371.00 ✓
		Roofer				
49	Ro04	Ridging, Calicut pattern, bedded in cement and lime mortar 1:1:4, colour to match tiles. (Keep went opening every vally point).	m	23.00	1,441.00 ✓	33,143.00 ✓
50	Ro11	Approved Quality Corrugated Asbestos sheets roofing 1/4"x7" j bolt with nut & washers on imported timber frame 150 x 75 mm purline ,150 x 75 mm wall plate 150 x 50 mm ridge 100 x 50 mm rafters(maximum span is 2.7m) and 50 x 50mm beares supplied fixed complete including frame with applied two coats of clear wood preservative (100 x 50 mm rafter fixed in 750mm C/C) -Ridging measured separately. Ground floor. (Peffer draw. No. SPES/Rate23/Ro-11)	sq.m	200.00	9,938.00 ✓	1,987,600.00 ✓
		Total carried to summary				2,020,743.00 ✓
		Carpenter & Joiner				
51	Cp02	8"x3/4 " (200x20mm) Boards , valance 3/4" (20mm) thick in class II local (Ginisapu) timber prepared by using multi purpose wood working machine , fixed complete with necessary 2" brass screws. Applying one coat of wood preservative, one coat of aluminium primer & two coats of enamel paint	m	46.00	2,090.00 ✓	96,140.00 ✓
52	Cp04	10" x 3/4 " Boards , barge 3/4" thick in class II local (Ginisapu) timber prepared by using multi purpose wood working machine, fixed complete with necessary 2" Brass screws applying one coat of wood preservative, one coat of aluminium primer & two coats of enamel paint	m	17.50	2,658.00 ✓	46,515.00 ✓

ID	RS	Description	Unit	Qty.	Rate	Amount
53	Cp06	Ceiling , asbestos, flat, fixed with clout headed nails to (100 x50mm) joists at 1200 mm c/c & (50 x 50 mm) bearers at 600 mm c/c of Imported timber prepared by using multi purpose wood working machine, including 11/2" x 1/2" beading & 11/2" x 11/2" moulding. Applying one coat primer & two coat of enamel paint to beading & moulding (class II timber). Applying one coat of wall pillar & two coats emulsion paint to Sheets (Rate to include applying two coats wood preservative to timber framework & use 11/2" Brass screws for moulding & Beading at 600mm c/c	sq.m	118.00	7,965.00 ✓	939,870.00 ✓
54	Cp10	Asbestos eaves Ceiling , fixed with iron nails to 50 x 50mm joists at 600 mm c/c & 50 x 50 mm bearers at 600mm c/c of Imported timber prepared by using multi purpose wood working machine,Rate to include 11/2" x 1/2" beading , 11/2" x 1 1/2" moulding. Applying one coat of wall filler & two coats emulsion paint to Ceiling Sheet. One coat aluminium primer, two coat enamel paint to beading & moulding & two coats of wood preservative for timber frame. use 11/2" brass screws for moulding & Beading at 600mm c/c	sq.m	47.50	7,866.00 ✓	373,635.00 ✓
55	Cp28	Doors 1 1/8" - 1 1/4" thick fully panelled sash only Jack timber fixed complete with new furniture including "Union mortise" door lock with five year warranty ,5" x3" brass hinges, Brass skeleton bolts 10", Brass barrel bolts 6" fixed complete with brass fittings.(same as Cp-24) & apply one coat of primer and two coats of enamel paint. Draw No/SPES/Rates23/Cp-21	sq.m	2.00	48,524.00 ✓	97,048.00 ✓
56	Cp66	Glazed window sash - Openable sash in jack timber (25mm thk); 3 mm thk clear glass including 13/4" to 11/2" window ring, 10" casement stay, casement fastener, 4"x2" butt hinges... etc excluding painting. (3 / 622x 1072mm)(approved quality brass fittings)Draw No/SPES/Rates23/Cp-56	sq.m	0.75	30,209.00 ✓	22,656.75 ✓
		Total carried to summary				1,575,861.75 ✓
		Iron Monger				
57	Ir02	Supplying and fixing 20'-0 span and 22 degree pitch steel roof truss for asbestos roof, with 2 nrs 50 x 50 x 6 mm top and bottom chord and 1/50x50x6mm struts, Angle iron members 75 x 75 x 6mm 150 mm long cleats, 6 mm thick Gusset plates and 10mm thick base plates and shoe plate. and 100mm long 50 x 6 mm thk separators Rate to include applying one coat of metal primer , 2 coats of anticorrosive paint. (Applying paint under the T.O.'s supervision)(Different colours) Draw. No. SPES/Rate23/Ir-02	nr	4.00	124,243.00 ✓	496,972.00 ✓
		Total carried to summary				496,972.00 ✓
		Brass founder				
58	Bf07	Brass casement fastners heavy quality supplying and fixing with 5/8"-5 brass screws. (made - Lanka- machine cut)	nr	38.00	787.00 ✓	29,906.00 ✓

ID	RS	Description	Unit	Qty.	Rate	Amount
59	Bf08	Supplying and fixing. Brass Casement stays 10" heavy quality with 5/8"-5 brass screws (made - Lanka- machine cut)	nr	38.00	787.00	29,906.00
50	Bf19	Supplying and fixing Union Mortice Locks(including 3/4"x7 screws)- single sashes, with duplicate keys. Made in England with 5 year warranty	nr	3.00	11,280.00	33,840.00
		Total carried to summary				93,652.00
		Glazer				
61	Gl02	Glass panels 3 mm (1/8) printed or obscure glass supplying and fixing with class I timber beading or routing	sq.m	6.00	6,580.00	39,480.00
		Total carried to summary				39,480.00
		Painter & Decorator				
62	Pt05	Wood preservative, (clear) applied to woodwork one coat (old work) -Wall cupboards	sq.m	24.00	253.00	6,072.00
63	Pt03	Prepare and Painting woodwork with one coats of approved enamel paint.	sq.m	12.00	849.00	10,188.00
64	Pt31	Applying skim coat & one coats of wall filler for internal wall. (semi rough plastered new work or after preparation of old wall)	sq.m	53.00	640.00	33,920.00
65	Pt30	Applying skim coat & one coats of wall filler (smooth plastered new work or after preparation of old wall)	sq.m	225.00	374.00	84,150.00
66	Pt29	Painting walls with one coats of Acrylic wall filler for external wall (new work or after preparation of old wall) -Ground floor	sq.m	135.00	233.00	31,455.00
67	Pt44	Wethershield paint to external faces of wall 02coat apply using roller brush ,2" brush (ground Floor)	sq.m	135.00	595.00	80,325.00
68	Pt47	Painting plinth and skirting with floor paint, 1 coat including preparing surface	sq.m	20.00	479.00	9,580.00
69	Pt37	Prepare and Painting New walls with two coats of emulsion paint to internal wall (Using roller brush)	sq.m	278.00	588.00	163,464.00
		Total carried to summary				419,154.00
		Plumber				
70	Pb05	Supplying and fixing Lab Sink glazed (24"x16"x7"), earthenware with waste plug ... etc. (Rocell- Xenon)	nr	8.00	41,106.00	328,848.00
71	Pb27	Suppling and fixing, approved quality chromium plated 1/2"bib tap, (Desigle or equivalent)	nr	8.00	5,676.00	45,408.00
72	Pb46	Supplying and fixing Pipes P. V. C. 1/2" - PNT 14 rate to include socket & joints and also include excavating backfilling or breaking wall or floor upto required depth	m	40.00	615.00	24,600.00
73	Pb49	Supplying and fixing Pipes P. V. C. 1 1/4" - PNT 7 rate to include socket & joints and also include excavating backfilling or breaking wall or floor upto required depth	m	20.00	500.00	10,000.00

ID	RS	Description	Unit	Qty.	Rate	Amount
74	Pb75	Supplying and fixing Stop valve, Plastic 1/2" "S-Ion"/"Water Tec"	nr	2.00	1,260.00	2,520.00
75	Pb95	Basin, sink or urinal including all fittings, removing from walls as per instruction.	nr	8.00	1,092.00	8,736.00
		Total carried to summary				420,112.00
		Maintanance				
76	Ma15	Door or window, removing, easing and re-fixing,	nr	15.00	1,528.00	22,920.00
		Total carried to summary				22,920.00
		Form work				
77	Fw02	Form work for plinth beam by using 15mm thick plywood sheets. Plywood board should be fixed to timber frame with 2"x2" timber vertically at 600mm c/c and 50x50mm timber horizontally at top and bottom. Prepared shuttering board should be fixing to required measurements by using wooden props. (2/16'-0"x1'-6"=48.00ft ²) (As per detail Drawing No SPES/Rate 23/Fw-02)	sq.m	7.50	1,761.00	13,207.50
78	Fw04	Sawn timber (class II) formwork for sides of foundation footings.	sq.m	4.50	1,850.00	8,325.00
79	Fw09	Shuttering for column shaft 225x225mm including 2mm iron plate and 25mm x 25mm x 3mm angle iron welded to bended plate horizontally at 300mm c/c. Rate to include U-clips, acro jacks and dismantling same when required (Rate to include 100mm high 3mm thick sponge layer stick on around concrete column at every lapping face) - (As per detail Drawing No SPES/Rate 23/Fw-09) Ground floor	sq.m	11.00	2,143.00	23,573.00
		Total carried to summary				45,105.50
		General Works				
80	GW-SSR-48	Carrying out of anti-termite treatment in post construction work with use of Biflex solution 10% EC at the rate of 5 liter per m ² of soil area in 1: 200 liter of water dilution rate in minimum internally and 1:100 liters of water dilution rate in minimum to create an externally barrier around the unit by drilling the floor 2ft by 2ft near the foundation to a 1ft depth & injecting solution including of timber door/window frames. The rate shall include to provide a 5 year warranty certificate in minimum by a registered company.	m ²	187.00	787.00	147,169.00
		Total carried to summary				147,169.00

RENOVATION OF 70'X20' BUILDING AT MR/KUMARATHUNGA MUNIDASA M.V**Rate Schedule****Amount**

(No Topic Assigned)

Demolisher	209,918.50 ✓
Earth Work	41440.00 36,812.00
Brick Work	250,734.00 ✓
Concretor	461,469.20 ✓
Reinforcement	221,248.00 ✓
R R Masonry	50,970.00 ✓
Pavior	347,688.00 ✓
Plasterer	399,597.50 ✓
Electrical	374,371.00 ✓
Roofer	2,020,743.00 ✓
Carpenter & Joiner	1,575,864.75 ✓
Iron Monger	496,972.00 ✓
Brass founder	93,652.00 ✓
Glazer	39,480.00 ✓
Painter & Decorator	419,154.00 ✓
Plumber	420,112.00 ✓
Maintanance	22,920.00 ✓
Form work	45,105.50 ✓
General Works	147,169.00 ✓
Total	7,633,980.45 7638608.45