GRAND SUMMARY BOQ FOR COMPLETE WORKS OF SINGLE STOREY COUNCIL OFFICE

Local Government Authority Revised: 18th June 2023

BILL NO	DESCRIPTION	AMOUNT (MRF)
1	PRELIMINARIES	-
2	WORKS BELOW GROUND	-
3	CONCRETE WORKS	-
4	METAL AND CARPENTRY WORKS	-
5	MASONARY AND PLASTERING	
6	DOORS AND WINDOWS	-
7	PAINTING WORKS	-
8	FLOOR FINISHES	-
9	FIRE PROTECTION AND DETECTION	-
10	HYDRAULICS & DRAINAGE	
11	ELECTRCIAL INSTALATIONS	
12	MECHANICAL SYSTEMS	-
13	ADDITIONS	-
14	OMISSIONS	-
	PROJECT VALUE TOTAL	
	GST 6%	-
	GRAND TOTAL	
		•
	DURATION (DAYS)	

GENERAL SUMMARY

BOQ FOR COMPLETE WORKS OF SINGLE STOREY COUNCIL OFFICE

Local Government Authority

Revised: 18th June 2023

	BILL NO 01	BILL NO 02	BILL NO 03	BILL NO 04	BILL NO 05	BILL NO 06	BILL NO 07	BILL NO 08	BILL NO 09	BILL NO 10	BILL NO 11	BILL NO 12
				METAL AND								
		WORKS BELOW		CARPENTRY	MASONRY AND	DOORS AND			FIRE PROTECTION	HYDRAULICS AND	ELECTRICAL	MECHANICAL
	PRELIMINARIES	GROUND	CONCRTE WORKS	WORKS	PLASTERING	WINDOWS	PAINTING WORK	S FLOOR FINISHES	AND DETECTION	DRAINAGE	INSTALLATIONS	SYSTEMS
COMMON WORKS	-	-	-									
FOUNDATION			-									
GROUND FLOOR			-	-	-	-	-	-	-	-	-	-
ROOF			-	-								
TOTAL	-	-	-	-	-	-	-	-	-	-	-	-

NO	DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
1	PRELIMINARIES				-
			Į		
1.0	General Notes				
	m - meter		1		
	No - Numbers		Į		
	M ³ - cubic meter				
	m² - square meter				
	Lm - linear meter		1		
	t - tonnes		!		
	incl - including		ĺ		
	mm - millimeter				
	dia - diameter				
	SS - Stainless steel		ļ		
	GI - galvanized iron				
	thk - thick		ļ		
			1		
1.1	Site Management Costs		1		
	Allow for all on and off site management cost including				
	costs of foreman and assistants, temporary electricity,		ļ		
	water supply, hoardings and include for hire equipment,				
	plant, props, etc.	1	item		
	Allow for site protection, site supervisors, hire of	-			
	machinery and equipment		l		
		1	item		
	Cian Decard				
	Sign Board		Į		
T	Allow for sign board.	1	no		
1.3	Clean Up				
	Allow for clean-up of completed works and site upon				
	completion.		item		
	•	-			
	ENI				D GENERAL SUMMA

NO	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
2	WORKS BELOW FROUND				
2.1	General				
	Rates shall include for: levelling, grading, trimming, compacting to faces of excavation, keep sides plumb, backfilling, consolidating and disposing surplus soil				
	WORKS BELOW GROUND				-
2.2	Excavation, upto 1.95m				
	Excavation, upto 0.85m for pad footing	37.50			
	Excavation, upto 0.65m for foundation beam	11.09			
	Disposal of Excess Sand	22.17	m		
2.3	Water supply and sewage disposal				
	Ground water well 1.2m dia to client required depth	1.00	item		
	Installation and consruction of septic tank as per given drawing.	1.00	item		
	Installation and consruction of soak pit as per given drawing.	1.00	item		
2.4	Dewatering				
	Allow for clean-up of completed works and site upon completion.	1	item		
2.5	Backfilling				
	Backfilling and compacting after concrete curing	26.42	m³		
	I İ				
		END OF BI		JZ. CARRIED OVER	TO GENERAL SUMMARY

NO	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
3	CONCRETE WORKS				
3.1	General				
а	Rates shall include for: placing in position; making good after removal of formwork and casting in all required items; additional concrete required to conform to structural and excavated tolerances.				
b	Concrete quantity is measured to the edges of concrete foundation members. Rates shall be inclusive for any additional concrete required to place the formwork.				
C	Formwork rates shall include for: all necessary boarding, supports, erecting, framing, temporary cambering, cutting, perforations for reinforcing bars, bolts, straps, ties, hangers, pipes and removal of formwork.				
d	Reinforcement rates shall include for: cleaning, fabrication, placing, the provision for all necessary temporary fixings, and supports including tie wire and chair supports, laps, distribution bars, spacer bar and wastage.				
e	All reinforcing bars shall be high strength bars and over lap should be 45 x diameter.				
f	Install slurry type water proofing to top surfaces of balcony slabs and external surfaces of underground concrete work.				
g	Mix ratio for concrete shall be 1:2:3; unless stated otherwise				
h	Concrete shall be castes using non-ageed structural steel and cement and such shall be newly puchased for this project and all concrete materials shall be subjected to inspection by the client				
1)	Allow for concrete testing	1.00	item	-	-

DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
B CONCRETE WORKS	_	_		
2 WORKS BELOW GROUND	1	1 1		
Boundary Wall				
Lean concrete, Concrete, Reinforcement and	1 00	item		
Formwork	1.00			
-	ļ			
Lean concrete	2.36	m ³		
Lean concrete	2.36			
Pad footing F2				
Concrete	0.82	m ³		
Reinforcement				
Steel deformed bars, 10 mm dia	14.06	Kg		
Water proofing	5.45	m ²		
Formwork	1			
Plywood, Nuts Bolts, Screws, Mould oil, and	1			
Supports, pvc through beam for threadded bars	1			
included in price for formwork	5.94	m²		
Pad footing F2				
Concrete	1.14	m ³		
Reinforcement	1.14			
Steel deformed bars, 10 mm dia	20.22	Ka		
Water proofing	7.61	m ²		
Formwork	7.01			
Plywood, Nuts Bolts, Screws, Mould oil, and Supports, pvc through beam for threadded bars included in price for formwork	7.02	m ²		
Foundation Beam FB				
Concrete	20.21	m ³		
Reinforcement				
Steel ring bars 6mm dia	0.39	t		
Steel deformed bars, 12mm dia	1.23	t		
Binding Wire	1.00	Item		
Formwork				
Plywood, Nuts Bolts, Screws, Mould oil, and Supports, pvc through beam for threadded bars included in price for formwork	161.68	m ²		
Wall Footing WF	1			
Concrete	0.17	m ³		<u> </u>
Reinforcement	0.17			
Steel ring bars 6mm dia	3.79	Ka		
Steel deformed bars, 12mm dia	9.57	-		
Binding Wire	1	Item		
Formwork	1.00			
Plywood, Nuts Bolts, Screws, Mould oil, and	1			<u>.</u>
Supports, pvc through beam for threadded bars included in price for formwork	1.34	m²		
	1			

DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUN
CONCRETE WORKS				
GROUND FLOOR		_		
Ground slab, 100mm thickness				
Concrete	57.40	m³		
Reinforcement				
Steel deformed bars, 10mm dia	2.93			
Polythene sheet	474.02	m²		
Column C1				
Concrete	4.96	m ³		
Reinforcement	1.50			
Steel ring bars 6mm dia	0.51	t		
Steel deformed bars, 12mm dia	0.31	ł		1
Binding Wire	-	Item		
Formwork	1.00			
Plywood, Nuts Bolts, Screws, Mould oil, and				
Supports, pvc through beam for threadded bars				
included in price for formwork	98.33	m²		
Column C2				
Concrete	0.29	m ³		
Reinforcement	0.25			
Steel ring bars 6mm dia	10.80	Ka		
Steel deformed bars, 12mm dia	38.79	-		
Binding Wire	÷	Item		
Formwork	1100			
Plywood, Nuts Bolts, Screws, Mould oil, and				
Supports, pvc through beam for threadded bars				
included in price for formwork	5.15	m²		
Column C3				
Concrete	0.44	m ³		1
Reinforcement	0.44			
Steel ring bars 6mm dia	12.96	Ka		
Steel deformed bars, 12mm dia	51.84	i - i		
Binding Wire		Item		
Formwork	1.00	116111		
Plywood, Nuts Bolts, Screws, Mould oil, and	1			
Supports, pvc through beam for threadded bars	1			
included in price for formwork	10.21	m ²		
	10.21			

DESCRIPTION	<u>QTY</u>	<u>UNIT</u>	RATE	AMOUNT
CONCRETE WORKS ROOF				
ROOF	<u>.</u>	<u> </u>		
Roof Slab				
Concrete	2.55	m ³		
Reinforcement				
Steel deformed bars, 10mm dia	436.08	Kg		
Formwork				
Plywood, Nuts Bolts, Screws, Mould oil, and				
Supports, pvc through beam for threadded bars				
included in price for formwork	23.37	m²		
Roof Beam RB1				
Concrete	6.97	m ³		
Reinforcement				
Steel ring bars 6mm dia	0.12	t		
Steel deformed bars, 12mm dia	0.18	t		
Steel deformed bars, 16mm dia	0.63	t		
Binding Wire	1.00	Item		
Formwork				
Plywood, Nuts Bolts, Screws, Mould oil, and				
Supports, pvc through beam for threadded bars		2		
included in price for formwork	89.62	m ⁻		
Roof Beam RB2	1 00	3		
Concrete	1.02	m		
Reinforcement	16.02	K a		
Steel ring bars 6mm dia Steel deformed bars, 16mm dia	16.92 0.12			
Binding Wire	4	Item		
Formwork	1.00	Item		
Plywood, Nuts Bolts, Screws, Mould oil, and				
Supports, pvc through beam for threadded bars				
included in price for formwork	7.61	m²		
Roof Beam RB3 Concrete	8.85	m ³		
Reinforcement	0.00	111		
Steel ring bars 6mm dia	0.15	+		
Steel deformed bars, 16mm dia	0.13			
Binding Wire	1	Item		
Formwork	1.00			
Plywood, Nuts Bolts, Screws, Mould oil, and				
Supports, pvc through beam for threadded bars				
included in price for formwork	69.65	m²		
	<u> </u>			
Roof Beam RB4				
Concrete	1.54	m ³		
Reinforcement				
Steel ring bars 6mm dia	50.60	Kg		
Steel deformed bars, 12mm dia	0.12			
Binding Wire	1.00	Item		
Formwork				
Plywood, Nuts Bolts, Screws, Mould oil, and				
Supports, pvc through beam for threadded bars		2		
included in price for formwork	15.37	m⁴		
1	1			

NO	DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
3 CO	NCRETE WORKS				
Cor	ncrete	0.45	m³		
Rei	nforcement				
9	Steel ring bars 6mm dia	8.28	Kg		
9	Steel deformed bars, 12mm dia	39.72	Kg		
E	Binding Wire	1.00	Item		
For	mwork				
Sup	wood, Nuts Bolts, Screws, Mould oil, and oports, pvc through beam for threadded bars uded in price for formwork	0.45	m²		
		END OF B	ILL NO 03	3: CARRIED OVER	TO GENERAL SUMMAR

NO	DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
4	METAL AND CARPENTRY WORKS				
	General		ļ		
	Rates shall include for: all fabrication work, welding, marking, drilling for bolts including those securing timbers, steel plates, bolts, nuts and any type of washer, riveted work, counter sinking and tapping for bolts or machine screws.				
	contractor shall submit for approval shop draings for all ceiling works for apartments including ceilings for bedrooms, sitting rooms and toilets. The ceilings shall be as specified by the dlient and are subjected to written spproval by the client				
	Rates shall include for all painting and finishing as specified in the specification.				
-	Rates shall include for fabrication and erection and temporary supports and fixing into position.				
	Stair Case, Balcony and parapet railing shall be made as shown in the drawing				
	Lift Machine room stars shall be incl. in the lift supply and installation				
41	GROUND FLOOR		į		
	Ramp Railing on both sides	1.00	item		
	Service counter as per given drawing		item		
	Ceilng works	396.16		<u> </u>	<u> </u>
	100mm Thick Dry Wall	132.00	1		
	ROOF				-
	Roofing as per given drawing	396.16	m2		-
			•		O GENERAL SUMMA

NO	DESCRIPTION	ΟΤΥ	UNIT	RATE	AMOUNT
_	MASONRY AND PLASTERING				
	General				
	Rates shall include for: cleaning out cavities, forming rebated reveals and pointing and cleaning down to reveals where necessary; fractional size blocks, all necessary machine cutting, cutting or forming chases or edges of floor slabs, cutting or leaving holes and openings as recesses for and building in pipes, conduits, sleeves and similar as required for all trades; leaving surfaces rough or raking out joints for plastering and flashings, bedding, frames or plates, building in joists, bearers or similar, temporary supports to openings, templates, reinforcement in walls and for all necessary making good				
	Cement solid block, laid on and incl. mortar tie rods, compression joint gap filler, nylon/plastic mesh as specified				
	Cement plastering on walls and concrete surfaces as specified incl. wire mesh at the joints of concrete surfaces and walls				
d	Masonry brick should be salt free PWS / Municipalty solid bricks.				
F 4		_		1	
- 5.1	GROUND FLOOR		:	1	-
1	Masonry				
	External Blockwork (150x150x300)	342.82	m2		
	Internal Blockwork (150x150x300)	52.41			
2	Plastering & Screeding				
	Plastering external surface of walls	342.82	m2		
	Plastering internal surface of walls	710.07			
	Floor screed	475.68			
3	Boundary Wall				
	Masonry and Plastering works	1.00	Item		
	END C)F BILL NO ()5: CAR	RIED OVER TO	GENERAL SUMMARY

NO DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
6 DOOR AND WINDOW SCHEDULE				
General				
a Rates shall include for: Locks (mortise double Locks), Latches, Closers, Bolts, Puch Plates, Pull Handles, Kick Plates, Hinges and all door and window hardware.				
b Locks (mortise double Locks), Latches, Closers, Bolts, Puch Plates and all Doors and windows shall be as specified in drawings and subjected to written approval by the client				
c The contractor shall take delivery and complete installation				
6.1 GROUND FLOOR	-			-
D1	1	nos		
D2	4	nos		
D3	18	nos		
D4	7	nos		
D5	1	nos		
D6	1	nos		
W1	2	nos		
W2	15	nos		
W3	8	nos		
W4	2	nos		
GT	2	nos		
END OF	BILL NO	06: CA	RRIED OVER TO	GENERAL SUMMARY

NO	DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
7	PAINTING				
	General				
а	Rates shall include for: the provision, erection and removal of scaffolding, preparation, rubbing down between coats and similar work, the protection and/or masking floors, fittings and similar work, removing and replacing door and window				
b	All painting work shall be carried in accordance with the Specifications				
С	Paint system shall be approved paint from client and consultant.				
			l		
7.1	GROUND FLOOR			1	-
		342.82	m)		
	Paint on Walls (External Surfaces) Paint on Walls (Internal Surfaces)	342.82	i		
	Paint on Ceilings and exposed slab	475.68	·		
			į		
4	Paint on boundary walls	1.00	Item	 	
	END OF E	BILL NO 07:	CARRI	ED OVER TO GEN	IERAL SUMMARY

NO	DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
8	FLOOR FINISHES				
	General				
	Rates shall include for:motar, fixing, bedding, grouting, and pointing materials; making good around pipes, sanitary fixtures, and similar; cleaning down and polishing.				
	Tiles for general areas such as rooms, sittingroom and kitchen shall be 600x600 ceramic glazed tiles or sizes approved by client and tiles for wet area such as toilets balconies shall be of 450x450 ceramic non- skid tiles on floor and 450x600 ceramic tles up to ceiling or as approved by the client, also tiling addon such as borders and decorative tiles for bathroom shall be included and all materials for floor finishes shall be subjected to written spproval by client				
8.1	GROUND FLOOR		<u>; </u>		-
	Floor Tiles				
1.0	600x600 homogenous floor tiles fixed with tile adhesive	459.81	m2		
	300x300 homogenous non skid floor tiles fixed with water proof tile adhesive	15.87	m2		
	Wall Tiles				
3.0	wall tiles fixed with tile adhesive	75.87	m2		
	END OF	BILL NO 08:	CARRIE	D OVER TO	GENERAL SUMMARY

NO	DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
9	FIRE DETECTION AND PROTECTION				
	General				
_	Rates shall include for: wirerin with 2.5mm2 fire retardant low smoke (FRLS) cables in				
	FRLS conduits and instalation				
b	all dry riser pipes should be galvanized				
C	all dry riser pipes should be painted in red as per regulation				
d	all support/brackets shall be hot dippedd galvanized to 100mm				
e	all fire extinguishers shall be in cabinets (cabinets should be provided)				
0.1			<u>i </u>		
9.1	GROUND FLOOR		1	1	-
1	CO2 Extinguisher (load 2kg) In Polycarbonate	2.00	nos		
2	H2O Extinguisher (load 9L) In Polycarbonate	2.00	nos		
3	Manual Call Point	2.00	nos		
4	Smoke Detector	15.00	nos		
5	Beacon	1.00	nos		
6	Sounder Bell	1.00	nos		
7	Fire Alarm Control Panel	1.00	nos		
			İ		
	END OF E	BILL NO 09:	CARRIE	ED OVER TO GEN	ERAL SUMMARY

NO	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
10	HYDRAULICS AND DRAINAGE				
Α	General				
1	Rates shall include for: valves, sockets,				
	running joints, connectors, elbows, junctions,				
	reducers, expansion joints; backnuts and				
	similar; incidental fittings, clips, saddles,				
	brackets, straps, hangers, screws, nails and fixing complete, including cutting and forming				
	holes; excavating, laying pipes and backfilling				
	trenches.				
2	Sanitary fixtures complete including brackets,				1
	flush pipes, valves, overflows, plugs and				
	washers, as specified. All fixtures and fittings				
	shall be newly purchased for this project and				
	subjected to inspection by the client				
3	Toilet fittings to be stailess steel or chrome				
	plated and fixtures to be cotto or equivalent or the fittings shall be approved by writing by the				
	client				
4	The contractor shall take delivery and fixing				
10.1	GROUND FLOOR	•	•		-
	Supply and Drainage	1			
1	Running Internal fresh water pipes followed				
	from Shut-off valves to all Tiolets, Kitchens &				
	Laundrys which reduces from 25mmØ to				
	20mmØ and finally 16mmØ to the outlet fixtures or mixer as given in the detail				
	drawings				
	-	1	item		
2	Complete Rainwater Drainage pipework,				
	required trays, chains and ducting as given in				
	the drawing	1	item		
	Complete Rainwater Drainage pipework,				
	required trays and ducting as given in the drawing				
		1	item		
4	Plumbing fixtures and accessories				
	Floor Drain		nos		
	Floor Gully	i	nos		
	Gully Trap Bottle Trap		nos nos		ł
	Clean Out Point				<u> </u>
	Wash Basin with Faucet		nos nos		
	Bidet Shower		nos		1
	Sink with Sink Tap		nos		
	Water Closet		nos		
	Gate Valve		nos		<u>}</u>
	MWSC Meter		nos		1
	16Ø Ground Water Supply Provision To Cistern				1
		4	nos		
	Ground Water Supply - Sink Tap	2	nos		<u> </u>
	Well Water Pump		nos		
	Foot Valve With Strainer		nos		
	END OF BILL	NO 10): CARR	IED OVER TO G	ENERAL SUMMAR

NO	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
11	ELECTRICAL INSTALLATIONS				
	General				
а	Rates shall include for: screws, nails, bolts, nuts, standard cable fixing or supporting clips, brackets, straps, rivets, plugs and all incidental accessories				
	Rates for work in trench shall include for: excavation, maintaining faces of excavations, backfilling, compaction, appropriate cable covers, warning tape and disposal of surplus spoil				
C	Rates shall include for electrical conduits, fittings, equipment and similar all fixings to various building surfaces				
	Lighting fixture and electrical wires and other electrical euquipement such as fans and such shall comply with STELCO standard and all fixtures and fitting shall be subjected to written approval by the client				
	Each Light/ light fixture and its switch is measured as one point; similarly each fan or each socket outlet is measured as one point;				
e	The contractor shall take delivery and complete installation				

NO		<u>QTY</u>	<u>UNIT</u>	RATE	AMOUNT
11	ELECTRICAL INSTALLATIONS				
1.1	Ground floor				-
1	Electrical Wiring				
1	Main Electrical Connection	1	item		
2	Electrical wiring with copper conductor	1	item		
	cable in conduites in wall and slabs as				
	specified to 2.5mm ² wiring to sockets				
	and 1.5mm ² wiring to light fixtures,				
	fans and its switches				
3	Cabling for internet and medianet	1	item		
2	Lighting and electrical acessories				
1	13A Power Socket	18	nos		
2	13A Twin Socket	84	nos		
	15A Switched Socket at High Level	18	nos		
4	15A Socket In Polycarbonate Box	1	nos		
	Distribution Board	1	nos		
6	VGA Inlet Socket for Ceiling Mounted	_			
	Projector	2	nos		
	VGA Outlet Socket for Ceiling Mounted Proiector	2	nos		
	Computer Network Outlet		nos		
	Emergency Light		nos		
	Telephone Extension	i	nos		
	Telephone Outlet		nos		
	Angular Camera	8	nos		
13	Digital or Network Video Recorder	1	nos		
	Security Monitor	1	nos		
15	Internet Switchboard	1	nos		
16	Private Automatic Branch Exchange	1	nos		
	Wall Mounted Speaker	4	nos		
18	Ceiling Down Light (18W) - Weather				
	Proof	1	nos		
	Ceiling Light (12W)	1	nos		_
	Recessed Ceiling Light (12W)	1	nos		
	Decorative Pendent Light	-	nos		
	Ceiling Mount Spot Light (5W)	i	nos		
	Indoor Wall Light (18W)		nos		
	150 X 1200 Ceiling Recessed LED Panel	1	nos		
	29 inch To 36 inch Ceiling Fan	i	nos		
	42 inch To 48 inch Ceiling Fan		nos		
	Oscillating Ceiling Fan	1	nos		
	Wall Mounted Exhaust Fan	-	nos		
	Outdoor Lamp for Boundary wall	!	nos		
	Light Switch (1 Gang)	i	nos		
	Light Switch (2 Gang)		nos		
	Light Switch (3 Gang)	<u> </u>	nos		
	Light Switch (4 Gang)	i	nos		
54	Ceiling Fan Switch With Controller	26	nos		
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NO	DESCRIPTION	<u>QTY</u>	UNIT	RATE	AMOUNT
12	Mechanical Systems				
12.1	AIR-CONDITIONING SYSTEM				-
	- - - - - - -				
a	Rate shall include for signal cables for each unit, which has to be laid above the ceiling. copper tubes and refnet joints refnet header needed for completion. electrical connection required for all indoor units and isolator switches for out door units				
1	Ground Floor				-
	4 way cassete Air Conditioner 22,000 BTU with out-door condensing unit Wall mount Air conditioner 7,000 BTU	3	item		
	with out-door condensing unit	2	item		
	Wall mount Air conditioner 9,000 BTU with out-door condensing unit	6	item		
	Wall mount Air conditioner 12,000 BTU with out-door condensing unit	2	item		
	Wall mount Air conditioner 18,000 BTU with out-door condensing unit	1	item		
	Wall mount Air conditioner 20,000 BTU with out-door condensing unit	3	item		
	Wall mount Air conditioner 22,000 BTU with out-door condensing unit	3	item		
	Wall mount Air conditioner 25,000 BTU with out-door condensing unit	1	item		
	: END	OF BIL	L NO 12	: CARRIED OVER TO	O GENERAL SUMMARY

NO		<u>QTY</u>	UNIT	RATE	AMOUNT
13	Additions	1			-
1	Additions				
		L I I I I			<u> </u>
		L 1 1 1 1			
	END C	DF BILL NO 1	l3: CAR	RIED OVER TO	GENERAL SUMMARY

NO	DESCRIPTION	<u>QTY</u>	<u>UNIT</u>	RATE	AMOUNT
14	Omissions				-
1	Omissions				
				<u> </u>	
			4. 015		
	END C	DE RILL NO 1	14: CAR	KIED OVER TO	GENERAL SUMMARY