



PRICING SCHEDULE / BOQ

Civil Minor Works (Building, Plumbing, Painting, Carpentry, civil)

FOSKOR MINE

NOTE - All tools, spares and equipment to be supplied by the contractor and include in the labour rate, except plant equipment hire as defined below in the BOQ

Item No	Item Desc	Item Desc 2	Item Desc 3	UOM	QTY	Task Rate - Normal	TOTAL PRICE - Normal rate
1. Masonary							
1.1	Qualified Artisan			Hr	1890		R0
1.2	Semi-Skilled			Hr	1890		R0
1.3	Unskilled			Hr	1890		R0
1.4	Supervisor (for teams with more than 4 workers)			Hr	1890		R0
1.5	Excavations - Earth			m ³	210		R0
1.6	Excavations - Shale			m ³	210		R0
1.7	Excavations - Soft Rock			m ³	210		R0
1.8	Backfill Levelled not compacted - Earth			m ³	315		R0
1.9	Backfill Levelled not compacted - Shale			m ³	315		R0
1.10	Backfill Levelled not compacted - Soft Rock			m ³	315		R0
1.11	backfill Compacted in 300mm Layers - Earth			m ³	105		R0
1.12	backfill Compacted in 300mm Layers - Shale			m ³	105		R0
1.13	backfill Compacted in 300mm Layers - Soft Rock			m ³	105		R0
1.14	backfill Compacted in 150mm Layers - Earth			m ³	63		R0
1.15	backfill Compacted in 150mm Layers - Shale			m ³	63		R0
1.16	backfill Compacted in 150mm Layers - Soft Rock			m ³	63		R0
1.17	Load, Transport and Unload - Earth			m ³ /km	210		R0
1.18	Load, Transport and Unload - Shale			m ³ /km	210		R0
1.18.1	Transport (LDV or Truck)			R/km	210		R0
1.19	Load, Transport and Unload - Soft Rock			m ³ /km	210		R0
1.20	Spreading & Leveling Of Material - Earth or Shale (50mm)			m ³	21		R0
1.21	Spreading & Leveling Of Material - Crusher Rock (50mm)			m ³	21		R0
1.22	Spreading & Leveling Of Material - Sand or Ash (50 mm)			m ³	21		R0
1.23	Spreading & Leveling Of Material - Earth or Shale (100mm)			m ³	21		R0
1.24	Spreading & Leveling Of Material - Crusher Rock (100mm)			m ³	21		R0
1.25	Spreading & Leveling Of Material - Sand or Ash (100 mm)			m ³	21		R0

1.26	Spreading & Leveling Of Material - Earth or Shale (300mm)			m ³	21		R0
1.27	Spreading & Leveling Of Material - Crusher Rock (300mm)			m ³	21		R0
1.28	Spreading & Leveling Of Material - Sand or Ash (300 mm)			m ³	21		R0
1.29	Demolition of Reinforced Concrete - Slab			m ³	33		R0
1.30	Demolition of Reinforced Concrete - Columns			m ³	33		R0
1.31	Demolition of Reinforced Concrete - Foundation			m ³	33		R0
1.32	Demolition of Non-Reinforced Concrete - Slab			m ³	33		R0
1.33	Demolition of Non-Reinforced Concrete - Columns			m ³	33		R0
1.34	Demolition of Non-Reinforced Concrete - Foundation			m ³	33		R0
1.35	Erecting of brick walls - FACE BRICK - 1 Brick Wall (Double)			m ²	33		R0
1.36	Erecting of brick walls - FACE BRICK - 1/2 Brick Wall (Single)			m ²	33		R0
1.37	Erecting of brick walls - Stock BRICK - 1 Brick Wall (Double)			m ²	33		R0
1.38	Erecting of brick walls - Stock BRICK - 1/2 Brick Wall (Double)			m ²	33		R0
1.39	Demolition of brick walls - Face Brick - 1 Brick Wall (Double)			m ²	33		R0
1.40	Demolition of brick walls - Face Brick - 1/2 Brick Wall (Double)			m ²	33		R0
1.41	Demolition of brick Wwalls - Stock brick - 1 Brick Wall (Double)			m ²	33		R0
1.42	Demolition of brick Wwalls - Stock brick - 1/2 Brick Wall (Double)			m ²	33		R0
1.43	General purpose reinforced concrete structure (Slab, Columns, Foundation): - Minimum reinforcing to be as per MR reference 245. 25 Mpa Concrete. Only HT Deformed rounds. Cement surface 50mm from reinforcing. Including shuttering			m ³	21		R0
1.44	General purpose concrete structure (Slab, Columns & Foundation): - 25 Mpa Concrete. Including Shuttering			m ³	21		R0
1.45	Cement screed on concrete Floor 38 - 40mm thick 25Mpa cement screed on concrete floor (70% of surface chipped)			m ²	33		R0
1.46	Plastering of NEW brick walls (Cement 3:1 Sand)			m ²	33		R0
1.47	Re-Plastering of OLD brick walls (Cement 3:1 Sand) (Including remove Old Plaster and 70% surface chipped)			m ²	33		R0
1.48	Laying of ceramic tiles (floor & wall) Cost to include - tile cement / adhesive and 70% area chipped, Cost to exclude - tile and gorut to be quoted on minor works request at cost plus 10% handling fee			m ²	273		R0
1.49	Removal of ceremic tiles			m ²	315		R0
1.50	Replace / install NEW White Ceremic Fixture - Soap Dish			each	42		R0
1.51	Replace / install NEW White Ceremic Fixture - Toilet Paper Holder			each	42		R0
1.52	Replace / install NEW Stainless steel fixture - Soap Dish			each	42		R0
1.53	Replace / install NEW Stainless steel fixture - Toilet Paper Holder			each	42		R0
1.54	Steel door frame -Single	Remove OLD and Install NEW door Frame,(Including supply of NEW Frame)	Replace	each	21		R0
1.55	Steel door frame -Single	Supply and install NEW door Frame,(Including supply of NEW Frame)	New	each	21		R0
1.56	Steel door frame -Double	Remove OLD and Install NEW door Frame,(Including supply of NEW Frame)	Replace	each	168		R0
1.57	Steel door frame -Double	Supply and install NEW door Frame,(Including supply of NEW Frame)	New	each	168		R0
1.58	Steel door only - Single	Remove OLD and Install NEW door,(Including supply of NEW door)	Replace	each	21		R0

1.59	Steel door only - Single	Supply and install NEW door,(Including supply of NEW door)	New	each	21		R0
1.60	Steel door only - Double	Remove OLD and Install NEW door,(Including supply of NEW door)	Replace	each	17		R0
1.61	Steel door only - Double	Supply and install NEW door,(Including supply of NEW door)	New	each	17		R0
1.62	Steel door and frame complete unit -Single	Remove OLD and Install NEW Frame and door,(Including supply of NEW Frame and door)	Replace	each	17		R0
1.63	Steel door and frame complete unit -Single	Install NEW door Frame,(Including supply of NEW Frame and door)	New	each	17		R0
1.64	Steel door and frame complete unit - Double	Remove OLD and Install NEW Frame and door,(Including supply of NEW Frame and door)	Replace	each	17		R0
1.65	Steel door and frame complete unit - Double	Install NEW door Frame,(Including supply of NEW Frame and door)	New	each	17		R0
1.66	Steel window frame	Remove OLD and Install NEW window Frame,(Excluding supply of NEW Frame, include repaint)	Replace	Window circumference in m	17		R0
1.67	Steel window frame -	Install window Frame,(Excluding supply of NEW Frame, including repaint)	New	Window circumference in m	21		R0
1.68	Placing of glass in window pane (including window putty and repaint to original colour)		Replace	m ²	33		R0
1.69	Placing of glass in window pane (including window putty and repaint to original colour)		New	m ²	33		R0
1.70	Window putty, including paint to original colour		Replace	p/m	54		R0
1.71	Window putty, including paint to original colour		New	p/m	54		R0
1.72	80mm Interlocking paving stones (including levelling and sand base)		New	m ²	54		R0
1.73	80mm Interlocking paving stones (including levelling and sand base)		Re-Lay	m ²	54		R0
1.74	50 X 100 X 200mm paving stones (including levelling and of sand base)		New	m ²	54		R0
1.75	50 X 100 X 200mm paving stones (including levelling and of sand base)		Re-Lay	m ²	54		R0
1.76	Removal and disposal of paving bricks, including re-levelling of area			m ²	105		R0
1.77	Mounted air conditioner box	Replace existing wall mounting air conditioner / box (remove OLD, install NEW and repaint walls to original colour)	Replace	Each	5		R0
1.78	Mounted air conditioner box	Install NEW wall mounted air conditioner / box (Make hole, install and repaint walls to original colour)	New	Each	5		R0
1.79	Mounted air conditioner box	remove old wall mount air conditioner / box (remove, brick, finish / repaint to original	Remove	Each	5		R0
1.80	Core Drilling - walls and non-reinforced concrete structures 25mm Dia		Vertical	pm	21		R0
1.81	Core Drilling - walls and non-reinforced concrete structures 25mm Dia		Horizontal	pm	21		R0
1.82	Core Drilling - walls and non-reinforced concrete structures 50mm Dia		Vertical	pm	21		R0
1.83	Core Drilling - walls and non-reinforced concrete structures 50mm Dia		Horizontal	pm	21		R0
1.84	Core Drilling - walls and non-reinforced concrete structures 100mm Dia		Vertical	pm	21		R0
1.85	Core Drilling - walls and non-reinforced concrete structures 100mm Dia		Horizontal	pm	21		R0
1.86	Core Drilling - reinforced concrete structures -25mm Dia		Vertical	pm	21		R0
1.87	Core Drilling - reinforced concrete structures -25mm Dia		Horizontal	pm	21		R0
1.88	Core Drilling - reinforced concrete structures -50mm Dia		Vertical	pm	21		R0
1.89	Core Drilling - reinforced concrete structures -50mm Dia		Horizontal	pm	21		R0
1.90	Core Drilling - reinforced concrete structures -100mm Dia		Vertical	pm	21		R0
1.91	Core Drilling - reinforced concrete structures -100mm Dia		Horizontal	pm	21		R0
1.92	Seal 210 Litre drum containing waste with 100mm thick 25Mpa cement topping			each	105		R0

Sub Total

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2. Carpentry - Supply, Fabricate, Repair, Install, etc

2.1	Remove OLD & replace with NEW galvanized Sheeting - Roof		IBR 0,8mm	m ²	168		R0
2.2	Remove OLD & replace with NEW galvanized Sheeting - Roof		Corrugated 0,8mm	m ²	168		R0
2.3	Remove OLD & replace with NEW galvanized Sheeting - Side Cladding		IBR 0,8mm	m ²	168		R0
2.4	Remove OLD & replace with NEW galvanized Sheeting - Side Cladding		Corrugated 0,8mm	m ²	168		R0
2.5	Install NEW galvanized sheeting - Roof		IBR 0,8mm	m ²	168		R0
2.6	Install NEW galvanized sheeting - Roof		Corrugated 0,8mm	m ²	168		R0
2.7	Install NEW galvanized sheeting - Side Cladding		IBR 0,8mm	m ²	168		R0
2.8	Install NEW galvanized sheeting - Side Cladding		Corrugated 0,8mm	m ²	168		R0
2.9	Re-fix OLD Galvanized sheeting to original specification - Roof			m ²	168		R0
2.10	Re-fix OLD Galvanized sheeting to original specification - Side Cladding			m ²	168		R0
2.11	Waterproof galvanized sheeting - Roof	With bituman membrane according to OEM (including application and paint)		m ²	168		R0
2.12	Waterproof galvanized sheeting - Side Cladding	With bituman membrane according to OEM (including application and paint)		m ²	168		R0
2.13	Waterproof galvanized sheeting - Roof	With rain seal and mambrane according to OEM (including application and paint)		m ²	168		R0
2.14	Waterproof galvanized sheeting - Side Cladding	With rain seal and mambrane according to OEM (including application and paint)		m ²	168		R0
2.15	50mm x 75mm wooden roof purlins		Replace OLD with NEW	m	210		R0
2.16	50mm x 75mm wooden roof purlins		Fit NEW	m	210		R0
2.17	38mm X 114mm wooden roof trusses		Replace OLD with NEW	m	210		R0
2.18	38mm X 114mm wooden roof trusses		Fit NEW	m	210		R0
2.19	38mm X 38mm wooden roof Tile Battens		Replace OLD with NEW	m	210		R0
2.20	38mm X 38mm wooden roof Tile Battens		Fit NEW	m	210		R0
2.21	38mm X 50mm Wooden roof Ceiling Branding		Replace OLD with NEW	m	210		R0
2.22	38mm X 50mm Wooden roof Ceiling Branding		Fit NEW	m	210		R0
2.23	Ceiling	Fibre cement board	Replace OLD with NEW	m ²	315		R0
2.24	Ceiling	Fibre cement board	Fit NEW	m ²	252		R0
2.25	Ceiling	Rhino Board	Replace OLD with NEW	m ²	252		R0
2.26	Ceiling	Rhino Board	Fit NEW	m ²	252		R0
2.27	Ceiling	Suspended with GYPREX FROST WHITE 12,5 X 1200 X 600mm	Replace OLD with NEW	m ²	252		R0
2.28	Ceiling	Suspended with GYPREX FROST WHITE 12,5 X 1200 X 600mm	Fit NEW	m ²	252		R0
2.29	Cornice 70mm		Replace OLD with NEW	m	210		R0
2.30	Cornice 70mm		Fit NEW	m	210		R0
2.31	Skirting 75mm		Replace OLD with NEW	m	210		R0
2.32	Skirting 75mm		Fit NEW	m	210		R0
2.33	Quartering 19mm		Replace OLD with NEW	m	210		R0
2.34	Quartering 19mm		Fit NEW	m	210		R0
2.35	Fibre FACIA Board 150mm		Replace OLD with NEW	m	210		R0
2.36	Fibre FACIA Board 150mm		Fit NEW	m	210		R0
2.37	Fibre FACIA Board 228mm		Replace OLD with NEW	m	210		R0
2.38	Fibre FACIA Board 228mm		Fit NEW	m	210		R0
2.39	uPVC FACIA Board		Replace OLD with NEW	m	210		R0

2.40	uPVC FACIA Board		Fit NEW	m	210		R0
2.41	Fibre BARGE Board 150mm		Replace OLD with NEW	m	210		R0
2.42	Fibre BARGE Board 150mm		Fit NEW	m	210		R0
2.43	Fibre BARGE Board 228mm		Replace OLD with NEW	m	147		R0
2.44	Fibre BARGE Board 228mm		Fit NEW	m	147		R0
2.45	uPVC BARGE Board		Replace OLD with NEW	m	210		R0
2.46	uPVC BARGE Board		Fit NEW	m	210		R0
2.47	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Flush panel masonite (brown hard board) flat	Replace OLD with NEW	each	42		R0
2.48	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Flush panel masonite (brown hard board) flat	Fit NEW	each	42		R0
2.49	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Sapele Mahogany Veneer (Flat)	Replace OLD with NEW	each	42		R0
2.50	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Sapele Mahogany Veneer (Flat)	Fit NEW	each	42		R0
2.51	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Frame / Ledge & Z-Brace (Pine)	Replace OLD with NEW	each	42		R0
2.52	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Frame / Ledge & Z-Brace (Pine)	Fit NEW	each	42		R0
2.53	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Frame / Ledge & Z-Brace (Material)	Replace OLD with NEW	each	42		R0
2.54	Single doors Include Labour for hanging og door. Exclude Union Lock and 100mm but hinges	Frame / Ledge & Z-Brace (Material)	Fit NEW	each	42		R0
2.55	Double doors Include: Rebate Kit, 2 barrel bolt and Labour for installtion. Exclude Union Lock and 100mm Butt hinges	Flush panel masonite (brown hard board) flat	Replace OLD with NEW	each	42		R0
2.56	Double doors Include: Rebate Kit, 2 barrel bolt and Labour for installtion. Exclude Union Lock and 100mm Butt hinges	Flush panel masonite (brown hard board) flat	Fit NEW	each	42		R0
2.57	Double doors Include: Rebate Kit, 2 barrel bolt and Labour for installtion. Exclude Union Lock and 100mm Butt hinges	Sapele Mahogany Veneer (Flat)	Replace OLD with NEW	each	42		R0
2.58	Double doors Include: Rebate Kit, 2 barrel bolt and Labour for installtion. Exclude Union Lock and 100mm Butt hinges	Sapele Mahogany Veneer (Flat)	Fit NEW	each	42		R0
2.59	Double doors Include: Rebate Kit, 2 barrel bolt and Labour for installtion. Exclude Union Lock and 100mm Butt hinges	Frame / Ledge & Z-Brace (Material)	Replace OLD with NEW	each	33		R0
2.60	Double doors Include: Rebate Kit, 2 barrel bolt and Labour for installtion. Exclude Union Lock and 100mm Butt hinges	Frame / Ledge & Z-Brace (Material)	Fit NEW	each	33		R0
2.61	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Mortice 2 Lever lock with keys - (exl handles) NO Alternative allowed	Replace OLD with NEW	each	33		R0
2.62	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Mortice 2 Lever lock with keys - (exl handles) NO Alternative allowed	Fit NEW	each	33		R0
2.63	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Mortice 2 Lever lock with keys - (Incl handles) NO Alternative allowed	Replace OLD with NEW	each	33		R0
2.64	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Mortice 2 Lever lock with keys - (Incl handles) NO Alternative allowed	Fit NEW	each	33		R0
2.65	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Night Latch Lock -	Replace OLD with NEW	each	33		R0
2.66	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Night Latch Lock -	Fit NEW	each	33		R0
2.67	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Door Handle only - (exl lock)	Replace OLD with NEW	each	33		R0
2.68	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Door Handle only - (exl lock)	Fit NEW	each	33		R0
2.69	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Bathroom / Toilet indicator lock -	Replace OLD with NEW	each	33		R0
2.70	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Bathroom / Toilet indicator lock -	Fit NEW	each	33		R0
2.71	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	100mm stainless steel butt hinges	Replace OLD with NEW	each	33		R0

2.72	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	100mm stainless steel butt hinges	Fit NEW	each	33		R0
2.73	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Heavy Duty door closer 80kg	Replace OLD with NEW	each	33		R0
2.74	Door fixtures and fittings (*ALL LOCKS AND HANDLES REPLACED MUST BE RETURNED TO CIVIL WORKSHOP)	Heavy Duty door closer 80kg	Fit NEW	each	33		R0
2.75	Window stay fastener		Replace OLD with NEW	each	118		R0
2.76	Window stay fastener		Fit NEW	each	98		R0
2.77	Window fastener		Replace OLD with NEW	each	117		R0
2.78	Window fastener		Fit NEW	each	96		R0
Sub Total						-	R0
3. Plumbing - Supply, Fabricate, Repair, Install,etc							
3.1	Hot water geyser complete and installed (Including brackets & fixtures	100 Litre	Replace OLD	each	21		R0
3.2	Hot water geyser complete and installed (Including brackets & fixtures	100 Litre	Install New	each	7		R0
3.3	Hot water geyser complete and installed (Including brackets & fixtures	150 Litre	Replace OLD	each	7		R0
3.4	Hot water geyser complete and installed (Including brackets & fixtures	150 Litre	Install New	each	7		R0
3.5	Hot water geyser complete and installed (Including brackets & fixtures	200 Litre	Replace OLD	each	7		R0
3.6	Hot water geyser complete and installed (Including brackets & fixtures	200 Litre	Install New	each	7		R0
3.7	Wash Basin: Glazed white ceramic mounted on wall	Basin minimum width 560mm	Replace OLD	each	21		R0
3.8	Wash Basin: Glazed white ceramic mounted on wall	Basin minimum width 560mm	Install New	each	21		R0
3.9	Wash Basin: Glazed white ceramic mounted on wall	Chromed waste trap (Standard)	Replace OLD	each	21		R0
3.10	Wash Basin: Glazed white ceramic mounted on wall	Chromed waste trap (Standard)	Install New	each	21		R0
3.11	Wash Basin: Glazed white ceramic mounted on wall	P-Trap	Replace OLD	each	21		R0
3.12	Wash Basin: Glazed white ceramic mounted on wall	P-Trap	Install New	each	12		R0
3.13	Wash Basin: Glazed white ceramic mounted on wall	S-Trap	Replace OLD	each	21		R0
3.14	Wash Basin: Glazed white ceramic mounted on wall	S-Trap	Install New	each	12		R0

3.15	Wash Basin: Glazed white ceramic mounted on wall	Connector Braided 300mm Fx F (Flexi Hose)	Replace OLD	each	50		R0
3.16	Wash Basin: Glazed white ceramic mounted on wall	Connector Braided 300mm Fx F (Flexi Hose)	Install New	each	50		R0
3.17	Toilet: Glazed white ceramic mounted on wall / floor	Bowl (Complete)	Replace OLD	each	63		R0
3.18	Toilet: Glazed white ceramic mounted on wall / floor	Bowl (Complete)	Install New	each	63		R0
3.19	Toilet: Glazed white ceramic mounted on wall / floor	Cistern (tank)	Replace OLD	each	63		R0
3.20	Toilet: Glazed white ceramic mounted on wall / floor	Cistern (tank)	Install New	each	50		R0
3.21	Toilet: Glazed white ceramic mounted on wall / floor	Cistern (Kit)	Replace OLD	each	63		R0
3.22	Toilet: Glazed white ceramic mounted on wall / floor	Cistern (Kit)	Install New	each	42		R0
3.23	Toilet: Glazed white ceramic mounted on wall / floor	Flush Master Chromed Complete	Replace OLD	each	63		R0
3.24	Toilet: Glazed white ceramic mounted on wall / floor	Flush Master Chromed Complete	Install New	each	42		R0
3.25	Toilet: Glazed white ceramic mounted on wall / floor	Seat (White Heavy Duty)	Replace OLD	each	42		R0
3.26	Toilet: Glazed white ceramic mounted on wall / floor	Seat (White Heavy Duty)	Install New	each	42		R0
3.27	Urinal: Glazed white ceramic mounted on wall	Bowl	Replace OLD	each	42		R0
3.28	Urinal: Glazed white ceramic mounted on wall	Bowl	Install New	each	33		R0
3.29	Urinal: Glazed white ceramic mounted on wall	Chromed Waste Trap	Replace OLD	each	21		R0
3.30	Urinal: Glazed white ceramic mounted on wall	Chromed Waste Trap	Install New	each	21		R0
3.31	Urinal: Glazed white ceramic mounted on wall	Urinal Flush master junior slim line (complete kit)	Replace OLD	each	42		R0
3.32	Urinal: Glazed white ceramic mounted on wall	Urinal Flush master junior slim line (complete kit)	Install New	each	12		R0
3.33	Bath: Glazed white ceramic 1,7m installed	Bath Tub 1,7m	Replace OLD	each	12		R0

3.34	Bath: Glazed white ceramic 1,7m installed	Bath Tub 1,7m	Install New	each	12		R0
3.35	Bath: Glazed white ceramic 1,7m installed	Waste	Replace OLD	each	12		R0
3.36	Bath: Glazed white ceramic 1,7m installed	Waste	Install New	each	12		R0
3.37	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	15mm	m	150		R0
3.38	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	20mm	m	150		R0
3.39	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	25mm	m	150		R0
3.40	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	32mm	m	150		R0
3.41	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	40mm	m	150		R0
3.42	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	50mm	m	105		R0
3.43	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	15mm	each	50		R0
3.44	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	20mm	each	50		R0
3.45	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	25mm	each	50		R0
3.46	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	32mm	each	50		R0
3.47	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	40mm	each	50		R0
3.48	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	50mm	each	50		R0
3.49	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	15mm	each	105		R0
3.50	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	20mm	each	50		R0
3.51	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	25mm	each	50		R0
3.52	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	32mm	each	50		R0

3.53	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	40mm	each	50		R0
3.54	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	50mm	each	50		R0
3.55	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	15mm	each	50		R0
3.56	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	20mm	each	50		R0
3.57	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	25mm	each	50		R0
3.58	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	32mm	each	50		R0
3.59	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	40mm	each	50		R0
3.60	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	50mm	each	50		R0
3.61	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	15mm	each	50		R0
3.62	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	20mm	each	50		R0
3.63	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	25mm	each	50		R0
3.64	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	32mm	each	50		R0
3.65	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	40mm	each	50		R0
3.66	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	50mm	each	50		R0
3.67	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	15mm	each	50		R0
3.68	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	20mm	each	50		R0
3.69	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	25mm	each	50		R0
3.70	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	32mm	each	50		R0
3.71	Replace Old: Galvanised water piping (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	40mm	each	50		R0

3.72	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	50mm	each	50		R0
3.73	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Gate Valve	15mm	each	50		R0
3.74	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Gate Valve	20mm	each	50		R0
3.75	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Gate Valve	25mm	each	50		R0
3.76	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Gate Valve	32mm	each	50		R0
3.77	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Gate Valve	40mm	each	50		R0
3.78	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Gate Valve	50mm	each	50		R0
3.79	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Bal Valve	15mm	each	84		R0
3.80	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Bal Valve	20mm	each	84		R0
3.81	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Bal Valve	25mm	each	84		R0
3.82	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Bal Valve	32mm	each	63		R0
3.83	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Bal Valve	40mm	each	84		R0
3.84	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Bal Valve	50mm	each	63		R0
3.85	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	15mm	each	50		R0
3.86	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	20mm	each	50		R0
3.87	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	25mm	each	50		R0
3.88	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	32mm	each	50		R0
3.89	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	40mm	each	50		R0
3.90	Replace Old: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	50mm	each	50		R0

3.91	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	15mm	m	210		R0
3.92	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	20mm	m	210		R0
3.93	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	25mm	m	105		R0
3.94	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	32mm	m	105		R0
3.95	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	40mm	m	42		R0
3.96	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Length m	50mm	m	105		R0
3.97	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	15mm	each	50		R0
3.98	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	20mm	each	50		R0
3.99	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	25mm	each	50		R0
3.100	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	32mm	each	50		R0
3.101	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	40mm	each	50		R0
3.102	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Elbow 90°	50mm	each	50		R0
3.103	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	15mm	each	50		R0
3.104	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	20mm	each	50		R0
3.105	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	25mm	each	50		R0
3.106	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	32mm	each	50		R0
3.107	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	40mm	each	50		R0
3.108	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	T-Piece	50mm	each	50		R0
3.109	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	15mm	each	50		R0

3.110	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	20mm	each	50		R0
3.111	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	25mm	each	50		R0
3.112	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	32mm	each	50		R0
3.113	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	40mm	each	50		R0
3.114	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Union	50mm	each	50		R0
3.115	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	15mm	each	50		R0
3.116	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	20mm	each	50		R0
3.117	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	25mm	each	50		R0
3.118	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	32mm	each	50		R0
3.119	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	40mm	each	50		R0
3.120	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Socket	50mm	each	50		R0
3.121	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	15mm	each	50		R0
3.122	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	20mm	each	50		R0
3.123	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	25mm	each	50		R0
3.124	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	32mm	each	50		R0
3.125	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	40mm	each	50		R0
3.126	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Nipple	50mm	each	50		R0
3.127	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	15mm	each	50		R0
3.128	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	20mm	each	50		R0

3.129	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	25mm	each	50		R0
3.130	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	32mm	each	50		R0
3.131	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	40mm	each	50		R0
3.132	Install New: Galvanised water pipiong (chasing, plastering, Painting, etc. address under MASONARY & Painting)	Johnson Coup	50mm	each	50		R0
3.133	Chromed bathroom & kitchen fittings. Bib Tap - Wall Mount	15mm	Replace old	each	21		R0
3.134	Chromed bathroom & kitchen fittings . Bib Tap - Wall Mount	22mm	Install New	each	42		R0
3.135	Chromed bathroom & kitchen fittings. Bib Tap - Wall Mount	15mm	Replace old	each	21		R0
3.136	Chromed bathroom & kitchen fittings .Bib Tap - Wall Mount	22mm	Install New	each	32,2		R0
3.137	Chromed bathroom & kitchen fittings. Pillar Tap - Basin Mount	15mm	Replace old	each	42		R0
3.138	Chromed bathroom & kitchen fittings . Pillar Tap - Basin Mount	22mm	Install New	each	42		R0
3.139	Chromed bathroom & kitchen fittings . Pillar Tap - Basin Mount	15mm	Replace old	each	42		R0
3.140	Chromed bathroom & kitchen fittings . Pillar Tap - Basin Mount	22mm	Install New	each	42		R0
3.141	Chromed bathroom & kitchen fittings .Pillar Tap - Mixer pillar tap swivel head - basin mount	15mm	Replace old	each	42		R0
3.142	Chromed bathroom & kitchen fittings . Pillar Tap - Mixer pillar tap swivel head - basin mount	22mm	Install New	each	42		R0
3.143	Chromed bathroom & kitchen fittings . Pillar Tap - Mixer pillar tap swivel head - basin mount	15mm	Replace old	each	33		R0
3.144	Chromed bathroom & kitchen fittings . Pillar Tap - Mixer pillar tap swivel head - basin mount	22mm	Install New	each	33		R0
3.145	Chromed bathroom & kitchen fittings . Pillar Tap - Mixer tap swivel head - wall mount	15mm	Replace old	each	33		R0
3.146	Chromed bathroom & kitchen fittings .Pillar Tap - Mixer tap swivel head - wall mount	22mm	Install New	each	33		R0
3.147	Chromed bathroom & kitchen fittings . Pillar Tap - Mixer tap swivel head - wall mount	15mm	Replace old	each	33		R0

3.148	Chromed bathroom & kitchen fittings.Pillar Tap - Mixer tap swivel head - wall mount	22mm	Install New	each	33		R0
3.149	Chromed bathroom & kitchen fittings. Pillar Tap - under tile tap - shower	15mm	Replace old	each	33		R0
3.150	Chromed bathroom & kitchen fittings . Pillar Tap - under tile tap - shower	22mm	Install New	each	33		R0
3.151	Chromed bathroom & kitchen fittings. Pillar Tap - under tile tap - shower	15mm	Replace old	each	33		R0
3.152	Chromed bathroom & kitchen fittings . Pillar Tap - under tile tap - shower	22mm	Install New	each	33		R0
3.153	Chromed bathroom & kitchen fittings . Pillar Tap - single Function Shower rose	15mm	Replace old	each	33		R0
3.154	Chromed bathroom & kitchen fittings. Pillar Tap - single Function Shower rose	22mm	Install New	each	33		R0
3.155	Chromed bathroom & kitchen fittings . Pillar Tap - single Function Shower rose	15mm	Replace old	each	33		R0
3.156	Chromed bathroom & kitchen fittings .Pillar Tap - single Function Shower rose	22mm	Install New	each	33		R0
3.157	Chromed bathroom & kitchen fittings . Pillar Tap - Shower Arm	15mm	Replace old	each	33		R0
3.158	Chromed bathroom & kitchen fittings.Pillar Tap - Shower Arm	22mm	Install New	each	33		R0
3.159	Chromed bathroom & kitchen fittings . Pillar Tap - Shower Arm	15mm	Replace old	each	126		R0
3.160	Chromed bathroom & kitchen fittings .Pillar Tap - Shower Arm	22mm	Install New	each	126		R0
3.161	110mm Sewer and drainage uPVC piping	Length	Replace old	m	210		R0
3.162	110mm Sewer and drainage uPVC piping	Length	Install New	m	210		R0
3.163	110mm Sewer and drainage uPVC piping	straight couplings	Replace old	each	63		R0
3.164	110mm Sewer and drainage uPVC piping	straight couplings	Install New	each	63		R0
3.165	110mm Sewer and drainage uPVC piping	tee	Replace old	each	63		R0
3.166	110mm Sewer and drainage uPVC piping	tee	Install New	each	63		R0

3.167	110mm Sewer and drainage uPVC piping	bend 90°	Replace old	each	63		R0
3.168	110mm Sewer and drainage uPVC piping	bend 90°	Install New	each	63		R0
3.169	110mm Sewer and drainage uPVC piping	bend 90° inspection eye	Replace old	each	63		R0
3.170	110mm Sewer and drainage uPVC piping	bend 90° inspection eye	Install New	each	63		R0
3.171	110mm Sewer and drainage uPVC piping	bend 90° inspection eye / Vent horn	Replace old	each	63		R0
3.172	110mm Sewer and drainage uPVC piping	bend 90° inspection eye / Vent horn	Install New	each	63		R0
3.173	110mm Sewer and drainage uPVC piping	Bend offset	Replace old	each	63		R0
3.174	110mm Sewer and drainage uPVC piping	Bend offset	Install New	each	63		R0
3.175	110mm Sewer and drainage uPVC piping	bend 45°	Replace old	each	63		R0
3.176	110mm Sewer and drainage uPVC piping	bend 45°	Install New	each	42		R0
3.177	110mm Sewer and drainage uPVC piping	Rodding eye	Replace old	each	42		R0
3.178	110mm Sewer and drainage uPVC piping	Rodding eye	Install New	each	63		R0
3.179	110mm Sewer and drainage uPVC piping	Gully Head	Replace old	each	63		R0
3.180	110mm Sewer and drainage uPVC piping	Gully Head	Install New	each	63		R0
3.181	110mm Sewer and drainage uPVC piping	Gully p-trap	Replace old	each	63		R0
3.182	110mm Sewer and drainage uPVC piping	Gully p-trap	Install New	each	63		R0
3.183	110mm Sewer and drainage uPVC piping	offset pan connector	Replace old	each	21		R0
3.184	110mm Sewer and drainage uPVC piping	offset pan connector	Install New	each	21		R0
3.185	110mm Sewer and drainage uPVC piping	y-junction (tee 45°)	Replace old	each	42		R0

3.186	110mm Sewer and drainage uPVC piping	y-junction (tee 45°)	Install New	each	42		R0
3.187	50mm Waist uPVC piping	Length p/m	Replace old	m	210		R0
3.188	50mm Waist uPVC piping	Length p/m	Install New	M	210		R0
3.189	50mm Waist uPVC piping	straight couplings	Replace old	each	54		R0
3.190	50mm Waist uPVC piping	straight couplings	Install New	each	54		R0
3.191	50mm Waist uPVC piping	bend 90°	Replace old	each	42		R0
3.192	50mm Waist uPVC piping	bend 90°	Install New	each	42		R0
3.193	50mm Waist uPVC piping	bend 90° inspection eye	Replace old	each	42		R0
3.194	50mm Waist uPVC piping	bend 90° inspection eye	Install New	each	42		R0
3.195	50mm Waist uPVC piping	bend 45°	Replace old	each	42		R0
3.196	50mm Waist uPVC piping	bend 45°	Install New	each	42		R0
3.197	50mm Waist uPVC piping	tee	Replace old	each	42		R0
3.198	50mm Waist uPVC piping	tee	Install New	each	42		R0
3.199	50mm Waist uPVC piping	tee Inspection Eye	Replace old	each	42		R0
3.200	50mm Waist uPVC piping	tee Inspection Eye	Install New	each	42		R0
3.201	50mm Waist uPVC piping	y-junction (tee 45°)	Replace old	each	42		R0
3.202	50mm Waist uPVC piping	y-junction (tee 45°)	Install New	each	42		R0
3.203	50mm Waist uPVC piping	Socket reducer	Replace old	each	42		R0
3.204	50mm Waist uPVC piping	Socket reducer	Install New	each	42		R0

3.205	50mm Waist uPVC piping	Adapter (to iron)	Replace old	each	42		R0
3.206	50mm Waist uPVC piping	Adapter (to iron)	Install New	each	42		R0
3.207	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4427	Length p/m	16mm	m	210		R0
3.208	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4428	Length p/m	22mm	m	210		R0
3.209	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4429	Length p/m	25mm	m	210		R0
3.210	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4430	Length p/m	32mm	m	210		R0
3.211	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4431	Length p/m	40mm	m	210		R0
3.212	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4432	Length p/m	50mm	m	210		R0
3.213	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4433	Coupling	16mm	each	42		R0
3.214	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4434	Coupling	22mm	each	42		R0
3.215	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4435	Coupling	25mm	each	42		R0
3.216	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4436	Coupling	32mm	each	42		R0
3.217	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4437	Coupling	40mm	each	42		R0
3.218	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4438	Coupling	50mm	each	42		R0
3.219	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4439	Adaptor	16mm	each	42		R0
3.220	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4440	Adaptor	22mm	each	42		R0
3.221	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4441	Adaptor	25mm	each	42		R0
3.222	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4442	Adaptor	32mm	each	42		R0
3.223	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4443	Adaptor	40mm	each	42		R0

3.224	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4444	Adaptor	50mm	each	42		R0
3.225	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4445	Elbow	16mm	each	42		R0
3.226	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4446	Elbow	22mm	each	42		R0
3.227	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4447	Elbow	25mm	each	42		R0
3.228	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4448	Elbow	32mm	each	42		R0
3.229	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4449	Elbow	40mm	each	42		R0
3.230	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4450	Elbow	50mm	each	42		R0
3.231	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4451	Tee	16mm	each	42		R0
3.232	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4452	Tee	22mm	each	42		R0
3.233	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4453	Tee	25mm	each	42		R0
3.234	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4454	Tee	32mm	each	42		R0
3.235	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4455	Tee	40mm	each	42		R0
3.236	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4456	Tee	50mm	each	42		R0
3.237	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4457	Plug	16mm	each	42		R0
3.238	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4458	Plug	22mm	each	42		R0
3.239	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4459	Plug	25mm	each	42		R0
3.240	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4460	Plug	32mm	each	42		R0
3.241	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4461	Plug	40mm	each	42		R0
3.242	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4462	Plug	50mm	each	42		R0

3.243	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	16mm	m	210		R0
3.244	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	22mm	m	210		R0
3.245	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	25mm	m	210		R0
3.246	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	32mm	m	210		R0
3.247	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	40mm	m	210		R0
3.248	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	50mm	m	210		R0
3.249	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Coupling	16mm	each	33		R0
3.250	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Coupling	22mm	each	33		R0
3.251	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Coupling	25mm	each	33		R0
3.252	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Coupling	32mm	each	33		R0
3.253	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Coupling	32mm	each	33		R0
3.254	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Coupling	50mm	each	33		R0
3.255	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	16mm	each	33		R0
3.256	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	22mm	each	33		R0
3.257	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	25mm	each	33		R0
3.258	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	32mm	each	33		R0
3.259	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	40mm	each	33		R0
3.260	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	50mm	each	33		R0
3.261	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Elbow	16mm	each	33		R0

3.262	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Elbow	22mm	each	33		R0
3.263	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Elbow	25mm	each	33		R0
3.264	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Elbow	32mm	each	33		R0
3.265	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Elbow	40mm	each	33		R0
3.266	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Elbow	50mm	each	33		R0
3.267	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Tee	16mm	each	33		R0
3.268	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Tee	22mm	each	33		R0
3.269	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Tee	25mm	each	33		R0
3.270	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Tee	32mm	each	33		R0
3.271	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Tee	40mm	each	33		R0
3.272	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Tee	50mm	each	33		R0
3.273	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Plug	16mm	each	33		R0
3.274	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Plug	22mm	each	33		R0
3.275	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Plug	25mm	each	33		R0
3.276	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Plug	32mm	each	33		R0
3.277	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Plug	40mm	each	33		R0
3.278	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Plug	50mm	each	33		R0
3.212	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4432)	Length p/m	75mm	m	210		R0
3.218	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4438)	Coupling	75mm	each	42		R0

3.224	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4444	Adaptor	75mm	each	42		R0
3.230	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4450	Elbow	75mm	each	42		R0
3.236	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4456	Tee	75mm	each	42		R0
3.242	Replace old HDPE class 6 water piping (SABS Specifications / Standard SANS 4462	Plug	75mm	each	42		R0
3.248	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	75mm	m	210		R0
3.254	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Coupling	75mm	each	33		R0
3.260	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	75mm	each	33		R0
3.266	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Elbow	75mm	each	33		R0
3.272	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Tee	75mm	each	33		R0
3.278	Install New HDPE class 6 water piping (SABS Specifications / Standard SANS 4427)	Plug	75mm	each	33		R0
3.279	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4427	Length p/m	16mm	m	210		R0
3.280	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4428	Length p/m	22mm	m	210		R0
3.281	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4429	Length p/m	25mm	m	210		R0
3.282	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4430	Length p/m	32mm	m	210		R0
3.283	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4431	Length p/m	40mm	m	210		R0
3.284	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4432	Length p/m	50mm	m	210		R0
3.285	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4433	Coupling	16mm	each	42		R0
3.286	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4434	Coupling	22mm	each	42		R0
3.287	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4435	Coupling	25mm	each	42		R0

3.288	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4436	Coupling	32mm	each	42		R0
3.289	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4437	Coupling	40mm	each	42		R0
3.290	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4438	Coupling	50mm	each	42		R0
3.291	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4439	Adaptor	16mm	each	42		R0
3.292	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4440	Adaptor	22mm	each	42		R0
3.293	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4441	Adaptor	25mm	each	42		R0
3.294	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4442	Adaptor	32mm	each	42		R0
3.295	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4443	Adaptor	40mm	each	42		R0
3.296	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4444	Adaptor	50mm	each	42		R0
3.297	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4445	Elbow	16mm	each	42		R0
3.298	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4446	Elbow	22mm	each	42		R0
3.299	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4447	Elbow	25mm	each	42		R0
3.300	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4448	Elbow	32mm	each	42		R0
3.301	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4449	Elbow	40mm	each	42		R0
3.302	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4450	Elbow	50mm	each	42		R0
3.303	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4451	Tee	16mm	each	42		R0
3.304	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4452	Tee	22mm	each	42		R0
3.305	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4453	Tee	25mm	each	42		R0
3.306	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4454	Tee	32mm	each	42		R0

3.307	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4455	Tee	40mm	each	42		R0
3.308	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4456	Tee	50mm	each	42		R0
3.309	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4457	Plug	16mm	each	42		R0
3.310	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4458	Plug	22mm	each	42		R0
3.311	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4459	Plug	25mm	each	42		R0
3.312	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4460	Plug	32mm	each	42		R0
3.313	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4461	Plug	40mm	each	42		R0
3.314	Replace old HDPE class 10 water piping (SABS Specifications / Standard SANS 4462	Plug	50mm	each	42		R0
3.315	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	16mm	m	210		R0
3.316	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	22mm	m	210		R0
3.317	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	25mm	m	210		R0
3.318	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	32mm	m	210		R0
3.319	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	40mm	m	210		R0
3.320	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Length p/m	50mm	m	210		R0
3.321	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Coupling	16mm	each	33		R0
3.322	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Coupling	22mm	each	33		R0
3.323	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Coupling	25mm	each	33		R0
3.324	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Coupling	32mm	each	33		R0
3.325	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Coupling	32mm	each	33		R0

3.326	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Coupling	50mm	each	33		R0
3.327	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	16mm	each	33		R0
3.328	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	22mm	each	33		R0
3.329	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	25mm	each	33		R0
3.330	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	32mm	each	33		R0
3.331	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	40mm	each	33		R0
3.332	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Adaptor	50mm	each	33		R0
3.333	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Elbow	16mm	each	33		R0
3.334	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Elbow	22mm	each	33		R0
3.335	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Elbow	25mm	each	33		R0
3.336	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Elbow	32mm	each	33		R0
3.337	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Elbow	40mm	each	33		R0
3.338	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Elbow	50mm	each	33		R0
3.339	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Tee	16mm	each	33		R0
3.340	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Tee	22mm	each	33		R0
3.341	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Tee	25mm	each	33		R0
3.342	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Tee	32mm	each	33		R0
3.343	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Tee	40mm	each	33		R0
3.344	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Tee	50mm	each	33		R0

3.345	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Plug	16mm	each	33		R0
3.346	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Plug	22mm	each	33		R0
3.347	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Plug	25mm	each	33		R0
3.348	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Plug	32mm	each	33		R0
3.349	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Plug	40mm	each	33		R0
3.350	Install New HDPE class 10 water piping (SABS Specifications / Standard SANS 4427)	Plug	50mm	each	33		R0
3.351	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Length p/m	16mm	meter	210		R0
3.352	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4428	Length p/m	22mm	meter	210		R0
3.353	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4429	Length p/m	25mm	meter	210		R0
3.354	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4430	Length p/m	32mm	meter	210		R0
3.355	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4431	Length p/m	40mm	meter	210		R0
3.356	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4432	Length p/m	50mm	meter	210		R0
3.357	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4433	Coupling	16mm	each	33		R0
3.358	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4434	Coupling	22mm	each	33		R0
3.359	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4435	Coupling	25mm	each	33		R0
3.360	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4436	Coupling	32mm	each	33		R0
3.361	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4437	Coupling	40mm	each	33		R0
3.362	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4438	Coupling	50mm	each	33		R0
3.363	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4439	Adaptor	16mm	each	33		R0

3.364	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4440	Adaptor	22mm	each	33		R0
3.365	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4441	Adaptor	25mm	each	33		R0
3.366	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4442	Adaptor	32mm	each	33		R0
3.367	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4443	Adaptor	40mm	each	33		R0
3.368	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4444	Adaptor	50mm	each	33		R0
3.369	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4445	Elbow	16mm	each	33		R0
3.370	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4446	Elbow	22mm	each	33		R0
3.371	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4447	Elbow	25mm	each	33		R0
3.372	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4448	Elbow	32mm	each	33		R0
3.373	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4449	Elbow	40mm	each	33		R0
3.374	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4450	Elbow	50mm	each	33		R0
3.375	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4451	Tee	16mm	each	33		R0
3.376	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4452	Tee	22mm	each	33		R0
3.377	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4453	Tee	25mm	each	33		R0
3.378	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4454	Tee	32mm	each	33		R0
3.379	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4455	Tee	40mm	each	33		R0
3.380	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4456	Tee	50mm	each	33		R0
3.381	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4457	Plug	16mm	each	33		R0
3.382	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4458	Plug	22mm	each	33		R0

3.383	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4459	Plug	25mm	each	33		R0
3.384	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4460	Plug	32mm	each	33		R0
3.385	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4461	Plug	40mm	each	33		R0
3.386	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4462	Plug	50mm	each	33		R0
3.387	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Length p/m	16mm	meter	210		R0
3.388	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Length p/m	22mm	meter	210		R0
3.389	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Length p/m	25mm	meter	210		R0
3.390	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Length p/m	32mm	meter	210		R0
3.391	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Length p/m	40mm	meter	210		R0
3.392	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Length p/m	50mm	meter	210		R0
3.393	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Coupling	16mm	each	42		R0
3.394	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Coupling	22mm	each	42		R0
3.395	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Coupling	25mm	each	42		R0
3.396	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Coupling	32mm	each	42		R0
3.397	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Coupling	40mm	each	42		R0
3.398	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Coupling	50mm	each	42		R0
3.399	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Adaptor	16mm	each	42		R0
3.400	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Adaptor	22mm	each	42		R0
3.401	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Adaptor	25mm	each	42		R0

3.402	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Adaptor	32mm	each	42		R0
3.403	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Adaptor	40mm	each	42		R0
3.404	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Adaptor	50mm	each	42		R0
3.405	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Elbow	16mm	each	42		R0
3.406	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Elbow	22mm	each	42		R0
3.407	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Elbow	25mm	each	42		R0
3.408	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Elbow	32mm	each	42		R0
3.409	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Elbow	40mm	each	42		R0
3.410	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Elbow	50mm	each	42		R0
3.411	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Tee	16mm	each	42		R0
3.412	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Tee	22mm	each	42		R0
3.413	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Tee	25mm	each	42		R0
3.414	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Tee	32mm	each	42		R0
3.415	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Tee	40mm	each	42		R0
3.416	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Tee	50mm	each	42		R0
3.417	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Plug	16mm	each	42		R0
3.418	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Plug	22mm	each	42		R0
3.419	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Plug	25mm	each	42		R0
3.420	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Plug	32mm	each	42		R0

3.421	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Plug	32mm	each	42		R0
3.422	Replace old HDPE class 3 water piping (SABS Specifications / Standard SANS 4427	Plug	50mm	each	42		R0
3.423	Copper water piping (LEAD SOLDER) - Length p/m	15mm	REPLACE OLD	m	210		R0
3.424	Copper water piping (LEAD SOLDER) - Length p/m	22mm	REPLACE OLD	m	210		R0
3.425	Copper water piping (LEAD SOLDER) - Length p/m	15mm	REPLACE OLD	m	210		R0
3.426	Copper water piping (LEAD SOLDER) - Length p/m	22mm	INSTALL NEW	m	210		R0
3.427	Copper water piping (LEAD SOLDER) - Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.428	Copper water piping (LEAD SOLDER) - Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.429	Copper water piping (LEAD SOLDER) - Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.430	Copper water piping (LEAD SOLDER) - Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.431	Copper water piping (LEAD SOLDER) - Elbow 45°	15mm	REPLACE OLD	each	42		R0
3.432	Copper water piping (LEAD SOLDER) - Elbow 45°	22mm	INSTALL NEW	each	42		R0
3.433	Copper water piping (LEAD SOLDER) - Elbow 45°	15mm	REPLACE OLD	each	42		R0
3.434	Copper water piping (LEAD SOLDER) - Elbow 45°	22mm	INSTALL NEW	each	42		R0
3.435	Copper water piping (LEAD SOLDER) - Tee	15mm	REPLACE OLD	each	42		R0
3.436	Copper water piping (LEAD SOLDER) - Tee	22mm	INSTALL NEW	each	42		R0
3.437	Copper water piping (LEAD SOLDER) - Tee	15mm	REPLACE OLD	each	42		R0
3.438	Copper water piping (LEAD SOLDER) - Tee	22mm	INSTALL NEW	each	42		R0
3.439	Copper water piping (LEAD SOLDER) - Straight Coupler	15mm	REPLACE OLD	each	42		R0

3.440	Copper water piping (LEAD SOLDER) - Straight Coupler	22mm	INSTALL NEW	each	42		R0
3.441	Copper water piping (LEAD SOLDER) - Straight Coupler	15mm	REPLACE OLD	each	42		R0
3.442	Copper water piping (LEAD SOLDER) - Straight Coupler	22mm	INSTALL NEW	each	42		R0
3.443	Copper water piping (LEAD SOLDER) - Union Coupler	15mm	REPLACE OLD	each	42		R0
3.444	Copper water piping (LEAD SOLDER) - Union Coupler	22mm	INSTALL NEW	each	42		R0
3.445	Copper water piping (LEAD SOLDER) - Union Coupler	15mm	REPLACE OLD	each	42		R0
3.446	Copper water piping (LEAD SOLDER) - Union Coupler	22mm	INSTALL NEW	each	42		R0
3.447	Copper water piping (LEAD SOLDER) - Tube End Cap	15mm	REPLACE OLD	each	42		R0
3.448	Copper water piping (LEAD SOLDER) - Tube End Cap	22mm	INSTALL NEW	each	42		R0
3.449	Copper water piping (LEAD SOLDER) - Tube End Cap	15mm	REPLACE OLD	each	42		R0
3.450	Copper water piping (LEAD SOLDER) - Tube End Cap	22mm	INSTALL NEW	each	42		R0
3.451	Copper water piping (LEAD SOLDER) - Wall Plate Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.452	Copper water piping (LEAD SOLDER) - Wall Plate Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.453	Copper water piping (LEAD SOLDER) - Wall Plate Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.454	Copper water piping (LEAD SOLDER) - Wall Plate Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.455	Copper water piping (LEAD SOLDER) - Full Crossover	15mm	REPLACE OLD	each	42		R0
3.456	Copper water piping (LEAD SOLDER) - Full Crossover	22mm	INSTALL NEW	each	42		R0
3.457	Copper water piping (LEAD SOLDER) - Full Crossover	15mm	REPLACE OLD	each	42		R0
3.458	Copper water piping (LEAD SOLDER) - Full Crossover	22mm	INSTALL NEW	each	42		R0

3.459	Copper water piping (Compression Fittings CONEX) - Length p/m	15mm	REPLACE OLD	m	210		R0
3.460	Copper water piping (Compression Fittings CONEX) - Length p/m	22mm	INSTALL NEW	m	210		R0
3.461	Copper water piping (Compression Fittings CONEX) - Length p/m	15mm	REPLACE OLD	m	210		R0
3.462	Copper water piping (Compression Fittings CONEX) - Length p/m	22mm	INSTALL NEW	m	210		R0
3.463	Copper water piping (Compression Fittings CONEX) - Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.464	Copper water piping (Compression Fittings CONEX) - Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.465	Copper water piping (Compression Fittings CONEX) - Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.466	Copper water piping (Compression Fittings CONEX) - Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.467	Copper water piping (Compression Fittings CONEX) - Elbow 45°	15mm	REPLACE OLD	each	42		R0
3.468	Copper water piping (Compression Fittings CONEX) - Elbow 45°	22mm	INSTALL NEW	each	42		R0
3.469	Copper water piping (Compression Fittings CONEX) - Elbow 45°	15mm	REPLACE OLD	each	42		R0
3.470	Copper water piping (Compression Fittings CONEX) - Elbow 45°	22mm	INSTALL NEW	each	42		R0
3.471	Copper water piping (Compression Fittings CONEX) - Tee	15mm	REPLACE OLD	each	42		R0
3.472	Copper water piping (Compression Fittings CONEX) - Tee	22mm	INSTALL NEW	each	42		R0
3.473	Copper water piping (Compression Fittings CONEX) - Tee	15mm	REPLACE OLD	each	42		R0
3.474	Copper water piping (Compression Fittings CONEX) - Tee	22mm	INSTALL NEW	each	42		R0
3.475	Copper water piping (Compression Fittings CONEX) - Straight Coupler	15mm	REPLACE OLD	each	33		R0
3.476	Copper water piping (Compression Fittings CONEX) - Straight Coupler	22mm	INSTALL NEW	each	42		R0
3.477	Copper water piping (Compression Fittings CONEX) - Straight Coupler	15mm	REPLACE OLD	each	42		R0

3.478	Copper water piping (Compression Fittings CONEX) - Straight Coupler	22mm	INSTALL NEW	each	42		R0
3.479	Copper water piping (Compression Fittings CONEX) - Union Coupler	15mm	REPLACE OLD	each	42		R0
3.480	Copper water piping (Compression Fittings CONEX) - Union Coupler	22mm	INSTALL NEW	each	42		R0
3.481	Copper water piping (Compression Fittings CONEX) - Union Coupler	15mm	REPLACE OLD	each	42		R0
3.482	Copper water piping (Compression Fittings CONEX) - Union Coupler	22mm	INSTALL NEW	each	42		R0
3.483	Copper water piping (Compression Fittings CONEX) - Tube End Cap	15mm	REPLACE OLD	each	42		R0
3.484	Copper water piping (Compression Fittings CONEX) - Tube End Cap	22mm	INSTALL NEW	each	42		R0
3.485	Copper water piping (Compression Fittings CONEX) - Tube End Cap	15mm	REPLACE OLD	each	42		R0
3.486	Copper water piping (Compression Fittings CONEX) - Tube End Cap	22mm	INSTALL NEW	each	42		R0
3.487	Copper water piping (Compression Fittings CONEX) - Wall Plate Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.488	Copper water piping (Compression Fittings CONEX) - Wall Plate Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.489	Copper water piping (Compression Fittings CONEX) - Wall Plate Elbow 90°	15mm	REPLACE OLD	each	42		R0
3.490	Copper water piping (Compression Fittings CONEX) - Wall Plate Elbow 90°	22mm	INSTALL NEW	each	42		R0
3.491	Copper water piping (Compression Fittings CONEX) - Full Crossover	15mm	REPLACE OLD	each	42		R0
3.492	Copper water piping (Compression Fittings CONEX) - Full Crossover	22mm	INSTALL NEW	each	42		R0
3.493	Copper water piping (Compression Fittings CONEX) - Full Crossover	15mm	REPLACE OLD	each	42		R0
3.494	Copper water piping (Compression Fittings CONEX) - Full Crossover	22mm	INSTALL NEW	each	42		R0
3.495	Replace OLD Valves - Gate Valve Brass	15mm		each	33		R0
3.496	Replace OLD Valves - Gate Valve Brass	22mm		each	33		R0

3.497	Replace OLD Valves - Gate Valve Brass	25mm		each	33		R0
3.498	Replace OLD Valves - Gate Valve Brass	32mm		each	33		R0
3.499	Replace OLD Valves - Gate Valve Brass	40mm		each	33		R0
3.500	Replace OLD Valves - Gate Valve Brass	50mm		each	33		R0
3.501	Replace OLD Valves - Ball Valve Galv.	15mm		each	33		R0
3.502	Replace OLD Valves - Ball Valve Galv.	22mm		each	33		R0
3.503	Replace OLD Valves - Ball Valve Galv.	25mm		each	33		R0
3.504	Replace OLD Valves - Ball Valve Galv.	32mm		each	33		R0
3.505	Replace OLD Valves - Ball Valve Galv.	40mm		each	33		R0
3.506	Replace OLD Valves - Ball Valve Galv.	50mm		each	33		R0
3.507	Replace OLD Valves - Ball Valve C/P	15mm		each	33		R0
3.508	Replace OLD Valves - Ball Valve C/P	22mm		each	33		R0
3.509	Replace OLD Valves - Ball Valve C/P	25mm		each	33		R0
3.510	Replace OLD Valves - Ball Valve C/P	32mm		each	33		R0
3.511	Replace OLD Valves - Ball Valve C/P	40mm		each	33		R0
3.512	Replace OLD Valves - Ball Valve C/P	50mm		each	33		R0
3.513	Replace OLD Valves - Ball Valve Brass	15mm		each	33		R0
3.514	Replace OLD Valves - Ball Valve Brass	22mm		each	33		R0
3.515	Replace OLD Valves - Ball Valve Brass	25mm		each	33		R0

3.516	Replace OLD Valves - Ball Valve Brass	32mm		each	33		R0
3.517	Replace OLD Valves - Ball Valve Brass	40mm		each	33		R0
3.518	Replace OLD Valves - Ball Valve Brass	50mm		each	33		R0
3.519	Install New Valves - Gate Valve Brass	15mm		each	33		R0
3.520	Install New Valves - Gate Valve Brass	22mm		each	33		R0
3.521	Install New Valves - Gate Valve Brass	25mm		each	33		R0
3.522	Install New Valves - Gate Valve Brass	32mm		each	33		R0
3.523	Install New Valves - Gate Valve Brass	40mm		each	33		R0
3.524	Install New Valves - Gate Valve Brass	50mm		each	33		R0
3.525	Install New Valves - Ball Valve Galv.	15mm		each	33		R0
3.526	Install New Valves - Ball Valve Galv.	22mm		each	33		R0
3.527	Install New Valves - Ball Valve Galv.	25mm		each	33		R0
3.528	Install New Valves - Ball Valve Galv.	32mm		each	33		R0
3.529	Install New Valves - Ball Valve Galv.	40mm		each	33		R0
3.530	Install New Valves - Ball Valve Galv.	50mm		each	33		R0
3.531	Install New Valves - Ball Valve C/P	15mm		each	33		R0
3.532	Install New Valves - Ball Valve C/P	22mm		each	33		R0
3.533	Install New Valves - Ball Valve C/P	25mm		each	33		R0
3.534	Install New Valves - Ball Valve C/P	32mm		each	33		R0

3.535	Install New Valves - Ball Valve C/P	40mm		each	33		R0
3.536	Install New Valves - Ball Valve C/P	50mm		each	33		R0
3.537	Install New Valves - Ball Valve Brass	15mm		each	33		R0
3.538	Install New Valves - Ball Valve Brass	22mm		each	33		R0
3.539	Install New Valves - Ball Valve Brass	25mm		each	33		R0
3.540	Install New Valves - Ball Valve Brass	32mm		each	33		R0
3.541	Install New Valves - Ball Valve Brass	40mm		each	33		R0
3.542	Install New Valves - Ball Valve Brass	50mm		each	33		R0
3.543	Flashing Fibrocement		REPLACE OLD	m	210		R0
3.544	Flashing Fibrocement		INSTALL NEW	m	210		R0
3.545	Flashing uPVC		REPLACE OLD	m	210		R0
3.546	Flashing uPVC		INSTALL NEW	m	210		R0
3.547	Galvanised iron gutters (Complete with all fittings)		REPLACE OLD	m	210		R0
3.548	Galvanised iron gutters (Complete with all fittings)		INSTALL NEW	m	210		R0
3.549	Galvanised iron down pipes (Complete Standard Single Story)		REPLACE OLD	each	42		R0
3.550	Galvanised iron down pipes (Complete Standard Single Story)		INSTALL NEW	each	42		R0
3.551	uPVC gutter (Complete with all fittings)		REPLACE OLD	m	150		R0
3.552	uPVC gutter (Complete with all fittings)		INSTALL NEW	m	150		R0
3.553	uPVC down pipes (Complete standard single story)		REPLACE OLD	each	42		R0

3.554	uPVC down pipes (Complete standard single story)		INSTALL NEW	each	42		R0
3.555	Unblock sewerage drain - Main Line			m	150		R0
3.556	Unblock sewerage drain - At Toilet			m	150		R0
3.557	Unblock Wash Basin Drain			each	210		R0
3.558	Unblock Shower Drain			each	630		R0
Sub Total							R0
4. Paintwork - Supply, Fabricate, Repair, Install,etc							
4.1	Concrete / masonry	Clean (NEW) cement / plastered walls (primer & TWO colour over coats)	Interior	m ²	225		R0
4.2	Concrete / masonry	Clean (NEW) cement / plastered walls (primer & TWO colour over coats)	exterior	m ²	225		R0
4.3	Concrete / masonry O	Previously painted cement / plastered walls (Primer & TWO colour over coats)	Interior	m ²	225		R0
4.4	Concrete / masonry	Previously painted cement / plastered walls (Primer & TWO colour over coats)	exterior	m ²	225		R0
4.5	Concrete / masonry	Clean (NEW) face brick walls (primer & TWO colour over coats)	Interior	m ²	225		R0
4.6	Concrete / masonry	Clean (NEW) face brick walls (primer & TWO colour over coats)	exterior	m ²	225		R0
4.7	Concrete / masonry	Previously painted face brick walls (Primer & TWO colour over coats)	Interior	m ²	300		R0
4.8	Concrete / masonry	Previously painted face brick walls (Primer & TWO colour over coats)	exterior	m ²	300		R0
4.9	Concrete / masonry	Apply one colour over coat - plastered walls	Interior	m ²	225		R0
4.10	Concrete / masonry	Apply one colour over coat - plastered walls	exterior	m ²	225		R0
4.11	Concrete / masonry	Apply one colour over coat - Face brick walls	Interior	m ²	225		R0
4.12	Concrete / masonry	Apply one colour over coat - Face brick walls	exterior	m ²	225		R0
4.13	Galvanised Metal Sheeting	Clean (NEW) galvanised sheet metal - CLADDING (Apply primer & TWO colour over coats)	Interior	m ²	150		R0

4.14	Galvanised Metal Sheeting - IBR	Clean (NEW) galvanised sheet metal - CLADDING (Apply primer & TWO colour over coats)	exterior	m ²	150		R0
4.15	Galvanised Metal Sheeting - Corrugated	Clean (NEW) galvanised sheet metal - CLADDING (Apply primer & TWO colour over coats)	Interior	m ²	150		R0
4.16	Galvanised Metal Sheeting - Corrugated	Clean (NEW) galvanised sheet metal - CLADDING (Apply primer & TWO colour over coats)	exterior	m ²	150		R0
4.17	Galvanised Metal Sheeting - IBR	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	Interior	m ²	150		R0
4.18	Galvanised Metal Sheeting - IBR	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	exterior	m ²	150		R0
4.19	Galvanised Metal Sheeting - Corrugated	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	Interior	m ²	150		R0
4.20	Galvanised Metal Sheeting - Corrugated	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	exterior	m ²	150		R0
4.21	Galvanised Metal Sheeting - IBR	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	Interior	m ²	150		R0
4.22	Galvanised Metal Sheeting - IBR	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	exterior	m ²	150		R0
4.23	Galvanised Metal Sheeting - Corrugated	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	Interior	m ²	150		R0
4.24	Galvanised Metal Sheeting - Corrugated	Previously painted galvanized sheet metal - CLADDING (Clean and Apply Primer & TWO colour over coats)	exterior	m ²	150		R0
4.25	Galvanised Metal Sheeting - IBR	Previously painted galvanized sheet metal - Roof Top (Apply Primer & TWO colour over coats)	Interior	m ²	150		R0
4.26	Galvanised Metal Sheeting - IBR	Previously painted galvanized sheet metal - Roof Top (Apply Primer & TWO colour over coats)	exterior	m ²	150		R0
4.27	Galvanised Metal Sheeting - Corrugated	Previously painted galvanized sheet metal - Roof Top (Apply Primer & TWO colour over coats)	Interior	m ²	150		R0
4.28	Galvanised Metal Sheeting - Corrugated	Previously painted galvanized sheet metal - Roof Top (Apply Primer & TWO colour over coats)	exterior	m ²	150		R0
4.29	Metal Structure	Clean (new) (sand clean, apply primer and TWO Colour over coats)	Structure >50 mm	m ²	105		R0
4.30	Metal Structure	Clean (new) (sand clean, apply primer and TWO Colour over coats)	Structure <50 mm	m ²	105		R0
4.31	Metal Structure	Previously painted (sand clean, apply primer and TWO Colour over coats)	Structure >50 mm	m ²	105		R0
4.32	Metal Structure	Previously painted (sand clean, apply primer and TWO Colour over coats)	Structure <50 mm	m ²	105		R0

4.33	Metal Piping	Clean (new) (sand clean, apply primer and TWO Colour over coats)	15-32mm	m	225		R0
4.34	Metal Piping	Clean (new) (sand clean, apply primer and TWO Colour over coats)	40-80mm	m	225		R0
4.35	Metal Piping	Clean (new) (sand clean, apply primer and TWO Colour over coats)	100mm	m	150		R0
4.36	Metal Piping	Clean (new) (sand clean, apply primer and TWO Colour over coats)	150mm	m	150		R0
4.37	Metal Piping	Clean (new) (sand clean, apply primer and TWO Colour over coats)	200mm	m	150		R0
4.38	Metal Piping	Clean (new) (sand clean, apply primer and TWO Colour over coats)	300mm	m	150		R0
4.39	Metal Piping	Previously painted (sand clean, apply primer and TWO Colour over coats)	15-32mm	m	150		R0
4.40	Metal Piping	Previously painted (sand clean, apply primer and TWO Colour over coats)	40-80mm	m	225		R0
4.41	Metal Piping	Previously painted (sand clean, apply primer and TWO Colour over coats)	100mm	m	225		R0
4.42	Metal Piping	Previously painted (sand clean, apply primer and TWO Colour over coats)	150mm	m	225		R0
4.43	Metal Piping	Previously painted (sand clean, apply primer and TWO Colour over coats)	200mm	m	225		R0
4.44	Metal Piping	Previously painted (sand clean, apply primer and TWO Colour over coats)	300mm	m	150		R0
4.45	Ceiling (Acrylic PVA - White)			m ²	150		R0
4.46	Doors (Primer and TWO colour overcoats - enamel)	FL & B	Single	each	120		R0
4.47	Doors (Primer and TWO colour overcoats - enamel)	FL & B	Double	each	75		R0
4.48	Doors (Primer and TWO colour overcoats - enamel)	Flash Panel Door	Single	each	120		R0
4.49	Doors (Primer and TWO colour overcoats - enamel)	Flash Panel Door	Double	each	120		R0
4.50	Door wooden (Water resistant varnish - Apply minnumu of 3 coats)		Single	each	45		R0
4.51	Door wooden (Water resistant varnish - Apply minnumu of 3 coats)		Double	each	75		R0

4.52	Door Frame (Primer and two colour overcoats - enamel)	Steel	Single	each	75		R0
4.53	Door Frame (Primer and two colour overcoats - enamel)	Steel	Double	each	90		R0
4.54	Door Frame (Primer and two colour overcoats - enamel)	Timber	Single	each	75		R0
4.55	Door Frame (Primer and two colour overcoats - enamel)	Timber	Double	each	45		R0
4.56	Steel window frame (Clean, Repair Putty, Primer and two colour overcoats - enamel)		Old	m	75		R0
4.57	Steel window frame (Clean, Repair Putty, Primer and two colour overcoats - enamel)		New	m	75		R0
4.58	Hand railings (Railing yellow ad upright black) (Sand clean, apply primer and Two colour over coats)		Single	Running meter	300		R0
4.59	Hand railings (Railing yellow ad upright black) (Sand clean, apply primer and Two colour over coats)		Double	Running meter	375		R0
4.60	Flashings		Paint NEW	m	150		R0
4.61	Flashings		Repaint OLD	m	225		R0
4.62	Galvanised Iron Gutters		Paint NEW	m	225		R0
4.63	Galvanised Iron Gutters		Repaint OLD	m	23		R0
4.64	Galvanised Iron down pipes (standard single story)		Paint NEW	each	53		R0
4.65	Galvanised Iron down pipes (standard single story)		Repaint OLD	each	53		R0
4.66	Sandblast clean metal surface		Structure > 50mm	m ²	15		R0
4.67	Sandblast clean metal surface		Structure < 50mm	m ²	15		R0
4.68	Sandblast clean metal surface		Flat Surfaces	m2	15		R0
4.69	Galvanised Iron down pipes (standard single story)		Structure > 50mm	m2	15		R0
4.70	Galvanised Iron down pipes (standard single story)		Structure < 50mm	m2	15		R0

4.71	Galvanised Iron down pipes (standard single story)		Flat Surfaces	m2	15		R0
	Sub Total						R0
5. Plant Equipment - HIRE							
5,1	TLB - Wet rate			R/hr	150		R0
5,2	Compactor and all attachments - wet rate			R/day	15		R0
5,3	Concrete mixer - wet rate			R/day	15		R0
5,4	Electrical hammers			R/day per hammer	45		R0
	Note - All other tools and equipment to be supplied by the contrator like shovels, wheelbarrows, pik, spanners, etc						
	Sub Total						R0
	Grand Total						