| Numhers Fach table was converted to | an Excel worksheet All other objects |
|-------------------------------------|--------------------------------------|
| Numbers Table Name | Excel Worksheet Name |
| | |
| Table 1 | Schedule 1 P & G |
| | |
| Table 1 | <u>Works</u> |
| | |
| Table 1 | Summary |
| | Numbers Table Name Table 1 Table 1 |

| | Renovation of Thusong Centre | | | | | |
|------|------------------------------|---|------|-----------|------|--------|
| | | BILL OF QUANTI | TIES | | | |
| Item | Payment Refers | Description | Unit | Qty | Rate | Amount |
| | | SCHEDULE 1 : PRELIMINARIES AND GENERAL | | | | |
| | SABS1200A | GENERAL | | | | |
| | 8,3 | FIXED-CHARGE ITEMS | | | | |
| 1 | 8.3.1 | Contractual requirements | Sum | 1,00 | | |
| 2 | 8.3.2 | Establishment of Facilities on Site | Sum | 1,00 | | |
| 3 | 8.3.2.1 | Facilities for Engineer | | | | |
| | | (a) Office | m2 | Rate only | | |
| | | (b) Cellphone | Sum | Rate only | | |
| | | (c) Survey Equipments | Sum | Rate only | | |
| | | (d) Carports | No. | Rate only | | |
| | | (e) Contract Name Boards | No. | Rate only | | |
| 4 | 8.3.2.2 | Facilities for Contractor | | | | |
| | | (a) Offices and storage sheds | Sum | 1,00 | | |
| | | (e) Ablution and latrine facilities | Sum | 2,00 | | |
| | | (g) Water supplies, electric power and communications | Sum | 1,00 | | |
| | | (h) Dealing with water (see 5.5) | Sum | Rate only | | |
| | | (k) Complying with Health and Safety Regulations | Sum | 1,00 | | |
| | | (I) Submission of Health and Safety File | Item | 1,00 | | |
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| 7 | | Provision for cost to adhere to all conditions as stipulated in the Environmental Impact Study. | Sum | 1,00 | Rate Only | |
| 8 | 8,4 | TIME-RELATED ITEMS | | | | |
| | 8.4.1 | Contractual requirements | Sum | 1,00 | | |
| | 8.4.2 | Operation and Maintenance of Facilities on site | Sum | Rate only | | |
| | 8.4.2.1 | Removing and Dismantling of existing tiles or other furnitures | | | | |
| | | (a) Floor Tiles | m2 | Sum | | |
| | | (b) Wall Tiles | m2 | Sum | | |
| | | (c) Toilets pan and Cisterns | No | 30 | | |
| | | (d) Basins | No | 30 | | |
| | | | 110 | | | |
| | | (e) Existing windows as per Project managers Instruction | Sum | Rate only | | |
| | | (f) Old office and toilet doors | No | 15,00 | | |
| | 10,1,2 | Build strong room with DS-3 Strongroom door (Walloping of 1970H X 870W, Door opening 1883H X 760 W, overall thickness of 120, Weight 260 kg. | SUM | 1,00 | | |
| | | (g) Partitioning | m2 | Rate only | | |
| | | (g) Fartitioning | IIIZ | Nate Only | | |
| | | Disposing of rublle material at Municipal dumping site. | | | | |
| | | (a) Within 0.3km distance | Sum | Rate only | | |
| | | (b) Distance over 0.3km but less than 20km | Sum | 1,00 | | |
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| | | | | | |
| 20 | Provision with regards to OHS including monitoring | _ | Provisional | Sum | |
| 21 | Allow for Overheads and Profit | % | 0,00 | | |
| 22 | | | | | |
| 23 | | | | | |
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| | CARRIED OVER TO FINAL SUMMARY | | | | |

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| | | Note: The following schedules 9 to 21 in this sections, have been measured in according to the "Standard System of Measuring Building Works" as been published by the ASAQS. All quatities are provissional and subject to remeasurement upon completion of works. | | | |
| | | SCHEDULE 8 | | | |
| | | MASONRY | | | |
| | | <u>SUPERSTRUCTURE</u> | | | |
| | | Brickwork of NFX clay brick in Class II mortar | | | |
| 5 | (LI) | Half-brick walls | m² | 166,00 | |
| 6 | (LI) | Half-brick wall in beam filling | m² | 5,00 | |
| 7 | (LI) | One-brick walls | m² | 108,00 | |
| 8 | | One-and-a-half brick walls | m² | 30,00 | |
| | | BRICKWORK SUNDRIES | | | |
| 9 | | Extra for building brickwork to oversailing face with each course projecting 50mm | m | 80,00 | |
| | | Brickwork reinforcement | | | |
| 10 | | 75mm Wide reinforcement built in horizontal | m | 40,00 | |
| 11 | | 150mm Wide reinforcement built in horizontal | m | 30,00 | |
| 12 | | 230mm Wide reinforcement built in horizontal | m | 10,00 | |
| | | Precast pre-stressed concrete lintels | | | |
| 13 | | 110 x 75mm Lintels in length not exceeding 3m. | m | 80,00 | |
| | | Galvanised hoop iron cramps, ties, etc | | | |
| 14 | | 115mm wide turning piece to lintels etc. | m | 15,00 | |
| 15 | | 230mm wide turning piece to lintels etc. | m | 18,00 | |
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| | | FACE DDICKMODIC | | | | | |
| | | FACE BRICKWORK | | | | | |
| | | | | | | | |
| 16 | | Extra over brickwork for brick-on-end soldier course lintel. | m | 40,00 | | | |
| | | | | | | | |
| | | Brick-on-edge header course copings, sils, etc. Face brick pointed with recessed joints on all exposed faces | | | | | |
| | | | | | | | |
| 17 | | 220mm Wide sill set sloping and slightly projecting. | m | 40,00 | | | |
| | | | | | | | |
| | | <u>Sundries</u> | | | | | |
| 18 | | 15 x 150mm wide nutec cement window sill | m | 30,00 | | | |
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| | | SCHEDULE 9 | | | | |
| | | <u>WATERPROOFING</u> | | | | |
| | | | | | | |
| | | DAMP-PROOFING OF ROOFS AND FLOORS | | | | |
| | | | | | | |
| | | One layer of Type B 375 micron "Plastic Brikgrip Blue DPC" embossed damp-proof course | | | | |
| 1 | | In walls. | m² | 30,00 | | |
| 3 | | Replace damaged IBR roof sheets that are damaged and cause leaks on the roof with new color coded IBR sheets of the same size. | m | 110 | | |
| 4 | | Sealing the roof areas that are leaking with "tourch on waterproof membrane". | m | 80 | | |
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| | | SCHEDULE 10 | | | | |
| | | CARDENTRY AND JOINERY | | | | |
| | | CARPENTRY AND JOINERY | | | | |
| | | | | | | |
| | | DOORS, ETC | | | | |
| | | | | | | |
| | | | | | | |
| 7 | | Semi-solid flush panel timber with commercial veneer to both sides with solid Mearnti concealead edge strips to vertical edge hung to steel door frame including additional studding, trimming, etc suitable for varnish. | | | | |
| 8 | | 400mm Door 813 X 2032 high | No | 10,00 | | |
| | | DENOU | | | | |
| | | <u>BENCH</u> | | | | |
| 10 | | 700mm Wide meranti timber benches including brackets | m | 30,00 | | |
| | | - | | | | |
| | | DI INDO | | | | |
| | | <u>BLINDS</u> | | | | |
| | | Wooden Venetian BLind that is versatile and perfect for creating a morden, uncluttered look. The wide should be 50mm slat and colour should be darkbrown. The window sizes should be: | Sum | 1,00 | | |
| | | | | | | |
| | | | | | | |
| | | PUSH PLATE AND KICKING PLATE | | | | |
| | | CCEORO OFONA 705 y 000 mm Kiely Duch plate | No | 18 | | |
| | | SS5089-950W 725 x 900 mm Kick/ Push plate | INO | 10 | | |
| | | Hydraulic door closers | No | 12 | | |
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| | | SCHEDULE 11 | | | | |
| | | CEILINGS, PARTITIONS AND ACCESS FLOORING | | | | |
| | | CEILINGS, ETC | | | | |
| | | | 2 | 400.00 | | |
| 1 | (LI) | Supply and install suspended Nutec ceilings 4mm. | m² | 160,00 | | |
| 2 | | Extra over 1200x600mm trap door | no | 2,00 | | |
| | | 38 X 38 mm Brendering | m | 280,00 | | |
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| | SCHEDULE 12 | | | |
| | IRONMONGERY | | | |
| | | | | |
| | <u>LOCKS</u> | | | |
| | "EN-SUITE" LOCKS | | | |
| | <u>"UNION"</u> | | | |
| | The following locks are to be suitable for master key operation. | | | |
| 1 | Locks suitable for Internal doors | No | 10,00 | |
| 2 | Locks Suitable for External doors | No | 6,00 | |
| | BATHROOM FITTINGS | | | |
| | | | | |
| | <u>"Vaal Paragon"</u> | | | |
| 3 | 32mm Dia. Stainless Steel side grab rail (DL3) | No | 1,00 | |
| 4 | 32mm Dia. Stainless Steel vertical grab rail (SR1) | No | 1,00 | |
| 5 | 32mm Dia. Stainless Steel rear around cistern (SR1) | No | 1,00 | |
| | <u>SUNDRIES</u> | | | |
| | | | | |
| | <u>"UNION"</u> | | | |
| 6 | Door Stop (CZ8731SC) | No | 22,00 | |
| | LETTERS, NAMEPLATES ETC. | | | |
| 7 | Supply and fix aluminium signage for toilets, fire escape, directional pictogram etc. | No | 10,00 | |
| | directional pictogram etc. | | | |
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| | SCHEDULE 13 | | | |
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| | <u>METALWORK</u> | | | |
| | | | | |
| | PRESSED STEEL DOOR FRAMES | | | |
| | | | | |
| | GALVANISED PRESSED STEEL DOOR FRAME | | | |
| | 1.2mm Rebated frames suitable for half-brick walls | | | |
| | | | | |
| 1 | Single rebated door frame size 813x2032mm, 115mm wide. | No | 5,00 | |
| | 1.2mm Rebated frames suitable for one-brick wall | | | |
| | | | | |
| 2 | Single rebated door frame size 910x2032mm, 115mm wide. | No | 2,00 | |
| | STEEL ROLLER SHUTTERS ETC | | | |
| | Compands English possessed wellow about town fixed to | | | |
| | Serranda Epoxy powder coated roller shutters fixed to brickwork or concrete | | | |
| | | | | |
| | Manual push-up slatted roller shutter for 1 500 x 1 500mm high | No | Rate only | |
| | opening | 140 | l Rate only | |
| | Manual push-up slatted roller shutter for 500 x 500mm high opening | No | 3 | |
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| | | SCHEDULE 14 | | | | |
| | | | | | | |
| | | <u>PLASTERING</u> | | | | |
| | | <u>SCREEDS</u> | | | | |
| | | Screeds on concrete | | | | |
| | | | | | | |
| 1 | (LI) | 30mm Thick on floors | m² | 52,00 | | |
| | | | | | | |
| | | INTERNAL PLASTER | | | | |
| | | Cement plaster on brickwork | | | | |
| | | | | 100.00 | | |
| 2 | (LI) | On walls | m² | 190,00 | | |
| 3 | (LI) | On narrow width | m² | 20,00 | | |
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| | | SCHEDULE 15 | | | | | |
| | | SCHEDOLE 13 | | | | | |
| | | TILING | | | | | |
| | | WALL TILING | | | | | |
| 1 | (LI) | 250X250mm On wall | m² | 160,00 | | | |
| 2 | | Narrow widths | m² | 40,00 | | | |
| | | Ivaliow widths | - ''' | 40,00 | | | |
| | | | | | | | |
| | | FLOOR TILING | | | | | |
| 3 | (LI) | 600x600mm Porcelane floor tiles | m² | 640,00 | | | |
| 4 | | Skirtings 75mm high | m | 200 | | | |
| 5 | | Circular cutting | m² | 16 | | | |
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| | SCHEDULE 16 | | | |
| | SCHEDULE 16 | | | |
| | PLUMBING AND DRAINAGE | | | |
| | SANITARY FITTINGS | | | |
| | SANITART FITTINGS | | | |
| | Stainless steel | | | |
| 1 | Supply and Install Single bowl sink (Including wooden cabinet) | No | 1,00 | |
| | capply and motal enigle bow only (motaling weeden eabilier) | | .,,,, | |
| | <u>"VAAL"</u> | | | |
| 2 | BASIN: CMP single wash hand basin code WB001 size 520x420mm with sallows bracket fixed to wall to receive taps and 32mm careless chromium plated basin waste with captive metal plug, as suppied by "VAAL POTTERIES" | No | 10,00 | |
| 3 | URINAL:Vaal lavatera no. 704001 wall mounted jet action urinal with top inlet, FJ6.000 flushmaster fixing urinal to wall with and including two no. 8127 hanger brackets. | No | 12,00 | |
| 4 | 9 Litre close coupled WC suite comprising pan with double flap plastic seat and cistern including flushing mechanism | No | 26,00 | |
| 5 | Wall hung WC pan with double flap plastic seat including Brackets (flushing valve elsewhere) for paraplegic | No | 1,00 | |
| | WASTE UNIONS, ETC. | | | |
| 6 | 40mm Waste union | No | 11,00 | |
| | | | · | |
| | TRAPS, ETC. | | | |
| | "uPVC" | | | |
| 7 | 32mm Deep seal "P" trap | No | 4,00 | |
| 8 | 40mm x 40mm Combination for double bowl with deep-seal "P" trap | No | 10,00 | |
| \dashv | "Vulcathene" | | | |
| | | | | |
| 9 | 40mm Anti-vac bottle trap | No | 12,00 | |
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| | | TAPS, VALVES, ETC | | | | | |
| | | | | | | | |
| | | <u>"Cobra Watertech"</u> | | | | | |
| 11 | | 15mm CP angle regulating valve including flexible connection | No | 9,00 | | | |
| | | pipes | 140 | 9,00 | | | |
| 12 | | 15mm 111CP pillar tap | No | 10,00 | | | |
| | | | | | | | |
| 13 | | 15mm CP elbow action tap 15mm CP Sink mixer | No No | 2,00 1,00 | | | |
| | | Torrin or one mixer | 140 | 1,00 | | | |
| 19 | | PB1.10RB vacuum breaker | No | 2,00 | | | |
| 20 | | PA1.1RB "Kwikflo" 400 kPa pressure reducing valve | No | 2,00 | | | |
| | | | | | | | |
| 21 | | FJ6000 "Flushmaster" urinal flush master | No | 4,00 | | | |
| 22 | | FM1.100CP "Flushmaster" toilet flush valve | No | 22,00 | | | |
| | | | | | | | |
| | | SANITARY PLUMBING | | | | | |
| | | uPVC pipes class 34 | | | | | |
| 23 | | FOreman in a c | | 120,00 | | | |
| 23 | | 50mm pipes | m | 120,00 | | | |
| 24 | | 110mm pipes | m | 300,00 | | | |
| | | | | | | | |
| | | Extra over uPVC pipes for fittings | | | | | |
| | | | | | | | |
| 25 | | 50x40mm BSP adaptor | No | 35,00 | | | |
| 26 | | 50mm bend | No | 70,00 | | | |
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| BROUGHT FORWARD | | | | | | | |
|-----------------|--|---|------|-----------|---|---|--|
| 28 | | 110mm Access bend | No | 20,00 | | | |
| 29 | | 50mm Access bend | No | 18,00 | | | |
| 30 | | 50mm Junction | No | 22,00 | | | |
| 31 | | 50mm Access Junction | No | 29,00 | | | |
| 32 | | 110mm Acess Junction | No | 17,00 | | | |
| 33 | | 110 x 50mm Junction | No | 10,00 | | | |
| 34 | | 110 x 50mm Access Junction | No | 10,00 | | | |
| 35 | | | | | | | |
| | | 75mm Adaptor | No | 9,00 | | | |
| 36 | | 75 x 50mm Reducer | No | 6,00 | | | |
| 37 | | 110mm Pan connector | No | 22,00 | | | |
| 38 | | 50mm Air vent cowl | No | 22,00 | | | |
| 39 | | 110mm Air vent cowl | No | 15,00 | | | |
| | | Sundries | | | | | |
| 40 | | 1000 x 1000mm Shower tray | No | Rate only | | | |
| 41 | | Shower door 1000mm | No | Rate only | | | |
| 42 | | Testing water pipe system | Item | 1,00 | | | |
| | | | | | | | |
| | | WATER CURRINES | | | | | |
| | | WATER SUPPLIES | | | | | |
| | | Class 2 copper pipes | | | | | |
| 43 | | 22mm Pipes | m | 50,00 | | | |
| 44 | | 15mm Pipes | m | 100,00 | | | |
| | | Extra over class 2 copper pipes for capillary fittings. | | | | | |
| 45 | | 22mm Fittings | No | 50,00 | | | |
| 46 | | 15mm Fittings | No | 100,00 | | | |
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| | | FIRE APPLIANCES, ETC | | | | |
| | | "Chubb" | | | | |
| | | | | | | |
| 49 | | "Everyway" hose reel complete with 30m plastic hose, chromium plated stockcock, shutt-off nozzle and wall bracket | No | Rate only | | |
| 50 | | Chubb' 4,5 kg DCP fire extinguisher on and including No 02401 hardwood backboard plugged, screwed and pelleted to wall | No | Rate only | | |
| | | TESTING | | | | |
| | | | _ | | | |
| 51 | | Testing water pipe system | Sum | 1,00 | | |
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| ALUMINIUM ALUMINIUM WINDOWS. DOORS, ETC. Aluminium purpose made window by specialist anodising minimum 25 micron "anokal" or similar approved Window size 650 x 1500mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including look and locking mechanism, pull handles (W01) Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including look and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No CUBICLES Bullet proof glass with Aluminium frame and a cash slider tray No | 4,00 | | |
|--|------|---|--|
| ALUMINIUM ALUMINIUM WINDOWS, DOORS, ETC. Aluminium purpose made window by specialist anodising minimum 25 micron "anokal" or similar approved Window size 650 x 1500mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W01) Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No CUBICLES | 5,00 | | |
| Aluminium purpose made window by specialist anodising minimum 25 micron "anokal" or similar approved Window size 650 x 1500mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W01) Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No CUBICLES | 5,00 | | |
| Aluminium purpose made window by specialist anodising minimum 25 micron "anokal" or similar approved Window size 650 x 1500mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W01) Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No CUBICLES | 5,00 | | |
| Window size 650 x 1500mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W01) Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No Pupose made Aluminium door size 1000 X 2400mm high No CUBICLES | 5,00 | | |
| Window size 650 x 1500mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W01) Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No Pupose made Aluminium door size 1000 X 2400mm high No CUBICLES | 5,00 | | |
| Window size 650 x 1500mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W01) Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No Pupose made Aluminium door size 1000 X 2400mm high No CUBICLES | 5,00 | | |
| Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No Pupose made Aluminium door size 1000 X 2400mm high No CUBICLES | 5,00 | | |
| Window size 530x 650mm high including 6mm toughened safety glass fixed with silicon and secured with 10 x 10mm beading, including lock and locking mechanism, pull handles (W02) Pupose made Aluminium door size 4000 X 2400mm high No Pupose made Aluminium door size 1000 X 2400mm high No CUBICLES | 5,00 | | The second secon |
| Pupose made Aluminium door size 4000 X 2400mm high Pupose made Aluminium door size 1000 X 2400mm high No CUBICLES | | | |
| Pupose made Aluminium door size 1000 X 2400mm high CUBICLES CUBICLES | 0.00 | | |
| Pupose made Aluminium door size 1000 X 2400mm high CUBICLES CUBICLES | 0.00 | | |
| CUBICLES | 2,00 | | |
| | 6,00 | | |
| Bullet proof glass with Aluminium frame and a cash slider tray No | | | |
| | 3,00 | | |
| | 0,00 | | |
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| | | SUNDRY ALUMINIUM WORK | | | | |
| | | Company mysets at a ve | | | | |
| | | Corner protectors | | | | |
| 10 | | 50 x 50 x 2mm Angle section corner protectors 1500mm long plugged and screwed to walls at 200mm centres | No | Rate only | | |
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| | | SCHEDULE 18 | | | | |
| | | | | | | |
| | | <u>PAINTWORK</u> | | | | |
| | | ON FIOATED PLASTER | | | | |
| 1 | (1.1) | Three coats point to walls | m² | 849,00 | | |
| ' | (LI) | Three coats paint to walls (Final coat to be dulux-double velvet) | ''' | 049,00 | | |
| | | | | | | |
| | | ON FIBRE-CEMENT | | | | |
| 2 | (LI) | | m² | 45,00 | | |
| _ | (=1) | On fascia boards | "" | 10,00 | | |
| | | | | | | |
| | | ON METAL | | | | |
| 3 | (LI) | On door and window frames | m² | 44,00 | | |
| Ū | (=1) | On door and window frames | | 11,00 | | |
| | | | | | | |
| | | ON WOOD | | | | |
| | | Three coats clear varnish | | | | |
| 5 | /1.1\ | On doors | m² | 20,00 | | |
| J | (LI) | On doors | | 20,00 | | |
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| | | TOTAL CARRIED FORWARD TO SUMMAI | RY | | | - |
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| lable 1 | |
|--|--------|
| MARULENG MUNICIPALITY | |
| MARGEENO MONION ALITT | |
| CONTRACT NO.: | |
| | |
| FOR | |
| | |
| RESTORATION OF THUSONG CENTRE | |
| | |
| | |
| DESCRIPTION | AMOUNT |
| | |
| SCHEDULE 1: P & G's | |
| | R - |
| | |
| SCHEDULE 2: WORKS | |
| | R - |
| SUB-TOTAL 1: | |
| SUB-TOTAL I. | |
| | R - |
| (The sum provided here is under the sole control of the Engineer and may be deducted in whole or in part. The tenderer shall add 5% of the total of schedule of quantities for contingencies.) | |
| | R - |
| | |
| | |
| SUB-TOTAL 2: | |
| | R - |
| | |
| VALUE ADDED TAX (VAT @15%) | |
| | R - |
| | |
| | |
| | |
| TENDER SUM CARRIED TO FORM OF TENDER | R - |