

builders



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#### **TERMS AND CONDITIONS:**

- 1. Please note that this is not a Quote, but an Estimate of Building Material and Labour that will be required to complete your project. Please contact your local Builders Merchant for valid prices before ordering.
- 2. Labour prices quoted are as provided by Merkel's and updated every 3 months, a standard price file for the region in which construction will take place will be used when estimating prices.
- 3. During the calculation of quantities every care was taken to assure accuracy, but IntelliBUILD or any of our Employees will not be held liable for any shortfall or surplus of actual material usage vs this estimate.
- 4. IntelliBUILD will not be held liable for errors and omissions, all quantities are calculated from information collected from building plans and accuracy will rely on the quality and standard of the building plans submitted.
- 5. The client is responsible to check and confirm all quantities before ordering.
- 6. All quantities are measured in conjunction with the detailed specifications supplied by the client on submission of the plans, where non-standard items were specified the nearest alternative for such items was priced.
- 7. When calculating cement for building mortar a ratio of 1:5 is used, Internal Plaster 1:6 and External Plaster 1:5.
- 8. All Imported filling sand under floor slabs are calculated for a thickness of 300mm only; if plinth wall heights are available an average height will be used when calculating fill volume. Due to the contour and slope of a property it is important that the client confirms actual heights are measured before filling sand is ordered.
- 9. Please be advised that due to the nature of the construction process, the following will be excluded from this Estimate, unless specially requested by the client:
  - a. Material delivery charges
  - b. Bulk Excavation to level plot before construction.
  - c. All plumbing, drainage and electrical is priced per point, client to get final quotes from electrical and plumbing contractors.
  - d. Concrete columns & beams.
  - e. Steel structures
  - f. Thatch roofing, provisional allowance only.
  - g. Builder's Overheads and Profit.
  - h. Conduits for Alarm and Home entertainment installation.
  - i. Custom made windows, doors and any non-standard items, provisional allowance only.
  - j. Steel Gates and Palisade fencing, provisional allowance only.
  - The following items is quoted as Provisional Cost Allowances (PC Amounts)
- a. Roof Trusses and Covering
  - b. Ceilings

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- c. Light Fittings
- d. Sanitary ware.
- e. Door handles.
- f. Concrete decking including Staircases.
- g. Custom made windows, doors and any non-standard items.
- h. Balustrades and Palisade fencing.
- i. Paving and Asphalt driveways.
- j. Floor Finishes, Tiles, Carpets, Laminate and Wooden flooring.
- k. Skylights
- 11. Labour prices should only be used as an indication of actual cost, client should request quotes from Contractors before starting project.
- 12. Billcost is a Windows based software program which allows an Estimator to accurately calculate the materials and labour for a Building Project. Billcost consists of approximately 27000 material, labour, fees, equipment and subcontractor rates, combined into 25000 powerful formulae.
- 13. The Estimate Reports: The following Reports will be included in your Estimate:
  - b. **Cover Page** Displays the Project Details (Client, Builder, Estimator and Site Address), as well as the total cost of the Project.
  - c. **Detailed Activity** The most comprehensive of all the Reports. Gives the exact breakdown of the quantity and cost of every material, labour, plant, fee and sub-contractor item used to make up the final cost. This Report can be extremely long, especially for Large Projects. Is very helpful though, as it gives you an idea as to which materials you need to order at various stages of your Project.
  - d. **Summary of Trades** The handiest 'summary' type Report. No matter how large your Project is, this Report is always on one page in length. For every trade measured, gives the total cost per cost category (material, labour, etc.), the total cost per trade and the percentage each trade contributes to the total Project cost. It also shows the total cost per category.
  - e. **Rates by Supplier** Separates the list of rates according to different price files used in the measurement of the Project. Provides an Alphabetical list of Materials and is a useful Report when you are ordering materials.
  - f. **Summary of Trades by Category Graph** Breaking up the costs according to the cost categories and shows a pie chart that nicely displays the proportional contribution of each cost category to the total Project cost.
- 14. The client has acquainted himself with the provisions of the Consumer Protection Act No 68/2008, and confirms that IntelliBUILD has extended no warranty/guarantee whatsoever and the service rendered by IntelliBUILD merely amounts to an Estimate of Building Materials and Labour (see paragraphs 3 & 4 above). The client will therefore not be entitled to invoke the provisions of the said Act in the event of any discrepancy regarding the Estimate so prepared by IntelliBUILD.

#### **SUMMARY OF TRADES report**

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<u>Trade</u>	<u>Material</u>	<b>Labour</b>	Fees	S + F	<u>Plant</u>	PC Amount	<u>Total</u>	<u>%</u>
PRELIMINARY and GENERAL COSTS	R 0.00	R 0.00	R 36 785.96	R 0.00	R 0.00	R 0.00	R 36 785,96	0.93
EARTHWORKS, EXCAVATIONS and SITEWORK	R 24 699.00	R 57 283.28	R 0.00	R 0.00	R 7 406.66	R 0.00	R 89 388,94	2.25
FOUNDATIONS and SURFACE BEDS	R 119 402.57	R 12 618.33	R 0.00	R 0.00	R 0.00	R 0.00	R 132 020,90	3.33
CONCRETE COLUMNS, BEAMS, SLABS and STAIRS	R 14 397.76	R 5 351.51	R 0.00	R 0.00	R 0.00	R 410 800.00	R 430 549,27	10.84
MASONRY AND CLADDING	R 325 441.92	R 325 527.42	R 0.00	R 0.00	R 0.00	R 0.00	R 650 969,34	16.39
DOORFRAMES, FRENCH, SLIDING AND GARAGE DOORS	R 51 706.97	R 26 606.50	R 0.00	R 31 344.09	R 0.00	R 174 021.00	R 283 678,56	7.14
WINDOW FRAMES	R 72 070.53	R 16 837.32	R 0.00	R 0.00	R 0.00	R 66 808.00	R 155 715,85	3.92
ROOFING	R 50 833.36	R 104 831.78	R 0.00	R 130 245.00	R 0.00	R 0.00	R 285 910,14	7.20
WATERPROOFING	R 3 921.34	R 4 663.03	R 0.00	R 34 775.00	R 0.00	R 0.00	R 43 359,37	1.09
RAINWATER GOODS	R 12 718.63	R 29 602.56	R 0.00	R 0.00	R 0.00	R 0.00	R 42 321,19	1.07
PLASTER and SCREED	R 77 149.75	R 189 411.82	R 0.00	R 0.00	R 0.00	R 0.00	R 266 561,57	6.71
ELECTRICAL WORKS	R 0.00	R 0.00	R 0.00	R 112 823.95	R 0.00	R 35 000.00	R 147 823,95	3.72
PLUMBING and SANITARY FITTINGS	R 97 885.49	R 51 139.65	R 0.00	R 66 898.56	R 0.00	R 0.00	R 215 923,70	5.44
CARPENTRY, JOINERY and IRONMONGERY	R 60 802.97	R 18 139.46	R 0.00	R 400 000.00	R 0.00	R 0.00	R 478 942,43	12.06
CEILINGS and DRYWALLS	R 22 076.31	R 33 868.72	R 0.00	R 0.00	R 0.00	R 0.00	R 55 945,03	1.41
TILING AND FLOOR COVERINGS	R 69 891.29	R 61 183.90	R 0.00	R 0.00	R 0.00	R 107 930.00	R 239 005,19	6.02
PAINTWORKS	R 108 635.91	R 116 218.66	R 0.00	R 0.00	R 0.00	R 0.00	R 224 854,57	5.66
METALWORKER, GATES and WROUGHT IRON	R 9 304.33	R 1 216.79	R 0.00	R 45 000.00	R 0.00	R 0.00	R 55 521,12	1.40
PAVING, FENCING and LANDSCAPING	R 0.00	R 0.00	R 0.00	R 13 975.00	R 0.00	R 0.00	R 13 975,00	0.35
PROVISIONAL SUM and PRIME COST ALLOWANCES	R 0.00	R 0.00	R 0.00	R 0.00	R 0.00	R 121 290.00	R 121 290,00	3.05
Totals	R 1 120 938.13	R 1 054 500.73	R 36 785.96	R 835 061.60	R 7 406.66	R 915 849.00	R 3 970 542,08	
Total unrounded value of this project						R	3 970 542,08	
Rounding difference	+						R 5 187,82	
Total value of this project	=					R	3 975 729,90	
Total VAT	+					ŀ	R 556 602,20	
Project Total	=					R	4 532 332,10	

PRELIMINARY and GENERAL COSTS	Туре	Quantity	Unit	Unit Price	Total Price
Site Establishment					
Site Office/Shed	F	12.00	item		
Site Toilet	F	12.00	month		
Total of Site Establishment		1.00	item		
Cleaning up Expenses					
Cart Away Excess Material from Site	F	150.00	cubic_metre		
Cleaning of Building Before Occupation	F	2.00	item		
Total of Cleaning up Expenses		1.00	item		
Total of trade PRELIMINARY and GENERAL COSTS					R 36 785,96
EARTHWORKS, EXCAVATIONS and SITEWORK					
Set Out Works and Clear Site					
Labour to Clear Site and Prepare for Project	L	630.00	square_metre		
Labour to Set Out the Project/Works Complete	L	1.00	item		
Total of Set Out Works and Clear Site		1.00	item		
Building Foundation Excavations in earth by Hand					
Labour to Excavate in earth for Foundation Trenches/Reduce Levels and Set	L	137.00	cubic_metre		
Aside	F	152 44			
Cart away Excavated Material from Site in small loads (Hand Loaded) Total of Building Foundation Excavations in earth by Hand	Е	153.44 137.00	cubic_metre cubic_metre		
		137.00	cubic_metre		
Backfill to Foundation Walls with Stockpiled Material		(2.00			
Labour to Dump, Level and Compact Stockpiled Backfill Material next to Foundation Walls	L	62.00	cubic_metre		
Total of Backfill to Foundation Walls with Stockpiled Material		62.00	cubic_metre		
Tamping Compactor - Wacker					
Petrol	Е	81.31	litre		
Hire/Use of Wacker Compactor Cost per m3	Е	178.10	cubic_metre		
Total of Tamping Compactor - Wacker		178.10	cubic_metre		
Area to Receive Filling Material under Surface Beds					
Imported Filling Material	М	136.53	cubic_metre		
Labour to Dump, Level and Compact Imported Filling Material Under Surface	L	130.03	cubic_metre		
Beds Total of Area to Receive Filling Material under Surface Beds		387.00	square_metre		
Total of trade EARTHWORKS, EXCAVATIONS and SITEWORK					R 89 388,95
FOUNDATIONS and SURFACE BEDS					
Reinforced Concrete in Strip Footings (Steel in metre)					
Labour to Cast Pre Mix Concrete to Strip Footings and Level incl. Steps	L	39.34	cubic_metre		
Pre-mix Concrete 25 MPa	М	41.31	cubic_metre		
Total of Reinforced Concrete in Strip Footings (Steel in metre)		244.36	metre		
Reinforced (Mesh) Concrete to Surface Beds incl. Screed					
Labour to Cast Pre Mix Concrete to Surface Beds/Ramps and Level (Not	L	38.70	cubic_metre		
Floated) Pre-mix Concrete 20 MPa	М	40.64	cubic_metre	_	_
Total of Reinforced (Mesh) Concrete to Surface Beds incl. Screed	101	387.00	square_metre		
		201100	square_mere		
Reinforcing Mesh in Surface Beds	т	287.00	aguana matra		
Labour to Lay Reinforcing Mesh in Surface Beds including overlaps and Spacers	L	387.00	square_metre		
Mesh Reinforcing No. 193 1:6000 w:2400	М	32.04	each		
Total of Reinforcing Mesh in Surface Beds		387.00	square_metre		
Total of trade FOUNDATIONS and SURFACE BEDS					R 132 020,90
<u>CONCRETE COLUMNS, BEAMS, SLABS and</u> <u>STAIRS</u>					
Reinforcing Steel by length in Strip Footings					
Labour to Fix Reinforcing Steel in Strip Footings per metre	L	1,466.17	metre		
High Tensile (450 Mpa) Y-Bar Y12 x 0.888 Kg/Metre	M	1,466.17			

Client : N	EW H	OUSE		
Total of Reinforcing Steel by length in Strip Footings		1 466.17	kilogram	
REINFORCED CONCRETE DECK			-	
ALLOWANCE for REINFORCED CONCRETE DECK	Р	361.00	each	
Total of REINFORCED CONCRETE DECK	-	361.00		
		00100		
R.C STAIRS	D	1.00	,	 
ALLOWANCE for R.C STAIRS	Р	1.00	each	
Total of R.C STAIRS		1.00	each	
PROVISIONAL SUM AMOUNT for FULLBORE OUTLET				
ALLOWANCE for FULLBORE OUTLET	Р	1.00	each	
Total of PROVISIONAL SUM AMOUNT for FULLBORE OUTLET		1.00	each	
Total of trade CONCRETE COLUMNS, BEAMS, SLABS and STAIRS				R 430 549,27
MASONRY AND CLADDING				
External Exposed (Above Ground) Foundation Walls				
Sand Building	Μ	5.53	cubic_metre	
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	20.84	bag	
Extra Over for Foundation Brickwork with Clay Bricks to DPC Level	L	40.38	square_metre	
Extra Over for Brickwork on First Floor	L	40.38	square_metre	
Galvanised Brickforce 1:20000 w:150	М	7.87	•	
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	4.24	thousand	
Clay Stock Brick 1:220 w:105 h:75	М	4.45	thousand	
Total of External Exposed (Above Ground) Foundation Walls		40.38	square_metre	
Internal Foundation Walls				
Sand Building	М	9.48	cubic_metre	_
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5	M	35.72		
m:50	101	55.12	bag	
Extra Over for Foundation Brickwork with Clay Bricks to DPC Level	L	69.20	square_metre	
Galvanised Brickforce 1:20000 w:150	Μ	13.48	roll	
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	7.27	thousand	
Clay Stock Brick 1:220 w:105 h:75	Μ	7.63	thousand	
Total of Internal Foundation Walls		69.20	square_metre	
External Underground Foundation Walls				
Sand Building	М	6.69	cubic_metre	
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	25.19	bag	
Extra Over for Foundation Brickwork with Clay Bricks to DPC Level	L	48.80	square_metre	
Galvanised Brickforce 1:20000 w:150	М	9.50	roll	
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	5.13	thousand	
Clay Stock Brick 1:220 w:105 h:75	М	5.38	thousand	
Total of External Underground Foundation Walls		48.80	square_metre	
External Superstructure Walls to Ground Floor				
Sand Building	М	58.32	cubic_metre	
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5	M	219.64		
m:50				
Extra Over for Brickwork on First Floor	L	425.59	square_metre	
Galvanised Brickforce 1:20000 w:150	М	82.88	roll	
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	44.69	thousand	
Clay Stock Brick 1:220 w:105 h:75	М	46.92	thousand	
Total of External Superstructure Walls to Ground Floor		425.59	square_metre	
External Superstructure Walls to First Floor				 
Sand Building	М	33.54	—	
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5	М	126.34	bag	
m:50 Extra Over for Brickwork on First Floor	L	244.79	square_metre	
Galvanised Brickforce 1:20000 w:150	M	47.67	-	
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	25.70		
Clay Stock Brick 1:220 w:105 h:75	M	26.99		
Total of External Superstructure Walls to First Floor			square_metre	
2000 St. 2. Average Superson ucture (1100) to 1 1130 F1001		<u></u> ,,,,,	square_metre	

# Project : VALLY - ASVAT Client : NEW HOUSE

Client : N	EW H	OUSE			
Internal Superstructure Walls to Ground Floor					
Sand Building	Μ	28.21	cubic_metre		
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	106.23	bag		
Extra Over for Brickwork on First Floor	L	205.84	square_metre		
Galvanised Brickforce 1:20000 w:150	Μ	40.09	roll		
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	21.61	thousand		
Clay Stock Brick 1:220 w:105 h:75	М	22.69	thousand		
Total of Internal Superstructure Walls to Ground Floor		205.84	square_metre		
Internal Superstructure Walls to Ground Floor					
Sand Building	М	6.07	cubic_metre		
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	22.86			
Extra Over for Brickwork on First Floor	L	93.55	square_metre		
Galvanised Brickforce 1:20000 w:75	Μ	18.22	roll		
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	4.87	thousand		
Clay Stock Brick 1:220 w:105 h:75	Μ	5.11	thousand		
Total of Internal Superstructure Walls to Ground Floor		93.55	square_metre		
Internal Superstructure Walls to First Floor					
Sand Building	М	13.00	cubic_metre		
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	48.96	bag		
Extra Over for Brickwork on First Floor	L	94.87	square_metre		
Galvanised Brickforce 1:20000 w:150	М	18.48	roll		
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	9.96	thousand		
Clay Stock Brick 1:220 w:105 h:75	М	10.46	thousand		
Total of Internal Superstructure Walls to First Floor		94.87	square_metre		
Internal Superstructure Walls to First Floor					
Sand Building	М	6.06	cubic_metre		
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5	M	22.82			
m:50					
Extra Over for Brickwork on First Floor	L	93.37	square_metre		
Galvanised Brickforce 1:20000 w:75	М	18.19	roll		
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	4.86	thousand		
Clay Stock Brick 1:220 w:105 h:75	Μ	5.10	thousand		
Fotal of Internal Superstructure Walls to First Floor		93.37	square_metre		
Screen and Boundry Walls					
Sand Building	М	7.00	cubic_metre		
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	26.36	bag		
Extra Over for Brickwork on First Floor	L	51.07	square_metre		
Galvanised Brickforce 1:20000 w:150	М	9.95	roll		
Labour to Lay Stock Bricks incl. Stacking and Mixing	L	5.36	thousand		
Clay Stock Brick 1:220 w:105 h:75	Μ		thousand		
Total of Screen and Boundry Walls		51.07	square_metre		
Precast Lintel Labour Options					
Labour to Cut and Fit Precast Concrete Lintels	L	89.00	number		
Total of Precast Lintel Labour Options		89.00	each		
1200mm Precast Concrete Lintels					
Precast Concrete Lintels 1:1200 w:110 h:75	М	41.00	each		
Total of 1200mm Precast Concrete Lintels		41.00			
2200 Dan					
3300mm Precast Concrete Lintels	м	8 00	aaab	_	_
Precast Concrete Lintels 1:3300 w:110 h:75	М	8.00			
Total of 3300mm Precast Concrete Lintels		8.00	each		
2100mm Precast Concrete Lintels					
Precast Concrete Lintels 1:2100 w:90 h:75	Μ	0.00	each		
Total of 2100mm Precast Concrete Lintels		1.00	each		
2400mm Precast Concrete Lintels					
Precast Concrete Lintels 1:2400 w:90 h:75	М	0.00	each		

#### Project : VALLY - ASVAT Client : NEW HOUSE

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Total of 2400mm Precast Concrete Lintels		1.00	each		
3000mm Precast Concrete Lintels					
Precast Concrete Lintels 1:3000 w:110 h:75	М	6.00	each		
Total of 3000mm Precast Concrete Lintels		6.00	each		
900mm Precast Concrete Lintels					
Precast Concrete Lintels 1:900 w:110 h:75	М	12.00	each		
Total of 900mm Precast Concrete Lintels		12.00	each		
1800mm Precast Concrete Lintels					
Precast Concrete Lintels 1:1800 w:110 h:75	Μ	10.00	each		
Total of 1800mm Precast Concrete Lintels		10.00	each		
2700mm Precast Concrete Lintels					
Precast Concrete Lintels 1:2700 w:110 h:75	М	6.00	each		
Total of 2700mm Precast Concrete Lintels		6.00	each		
1500mm Precast Concrete Lintels					
Precast Concrete Lintels 1:1500 w:110 h:75	М	4.00	each		
Total of 1500mm Precast Concrete Lintels		4.00	each		
Fotal of trade MASONRY AND CLADDING					R 650 969,33
DOORFRAMES, FRENCH, SLIDING AND GARAGE DOORS					
813mm Timber Frame					
Ceramic Anchor for Door/Window Frames	М	56.00	each		
Meranti Square Door Frame - No Sill w:813 h:2032	М	7.00	each		
Setup and Build-in of Timber Door Frames	L	7.00	number		
Total of 813mm Timber Frame		7.00	each		
813mm Timber Frame					
Ceramic Anchor for Door/Window Frames	М	8.00	each		
Meranti Square Door Frame - No Sill w:813 h:2032	М	1.00	each		
Setup and Build-in of Timber Door Frames	L	1.00	number		
Total of 813mm Timber Frame		1.00	each		
813mm Timber Frame					
Ceramic Anchor for Door/Window Frames	М	24.00	each		
Meranti Square Door Frame - No Sill w:813 h:2032	М		each		
Setup and Build-in of Timber Door Frames	L		number		
Total of 813mm Timber Frame		3.00	each		
813mm Timber Frame					
Ceramic Anchor for Door/Window Frames	М				
Meranti Square Door Frame - No Sill w:813 h:2032	M				
Setup and Build-in of Timber Door Frames	L	2.00			
Total of 813mm Timber Frame		2.00	each		
813mm Timber Frame		16.00			
Ceramic Anchor for Door/Window Frames	M				
Meranti Square Door Frame - With Sill O/I w:813 h:2032 Setup and Build-in of Timber Door Frames	M L	2.00 2.00			
Total of 813mm Timber Frame	L	2.00 2.00			
			cucii		
4 Panel Aluminium Sliding Door w:3000 h:2100 Setup and Build-in of French/Sliding and Aluminium Doors	L	12.60	number	_	_
Labour to Silicone Around Doors and Windows	L	12.00			
Silicone Transparent General Purpose vol:310	L M				
Total of 4 Panel Aluminium Sliding Door w:3000 h:2100	111	2.00			
4 Panel Aluminium Sliding Door w:3000 h:2100					
Setup and Build-in of French/Sliding and Aluminium Doors	L	12.60	number		
Labour to Silicone Around Doors and Windows	L		metre		
Silicone Transparent General Purpose vol:310	М	1.16	tube		
Total of 4 Panel Aluminium Sliding Door w:3000 h:2100		2.00	each		

**Unspecified Manufacturer Sliding Doors** 

Client : N	EW HC	DUSE		
Aluminium Sliding Door 4 Panel w:3000 h:2100	М	4.00	each	
Total of Unspecified Manufacturer Sliding Doors		4.00	each	
2 Panel Aluminium Sliding Door w:1800 h:2100				
Setup and Build-in of French/Sliding and Aluminium Doors	L	3.78	number	
Labour to Silicone Around Doors and Windows	L	6.00	metre	
Silicone Transparent General Purpose vol:310	М	0.48	tube	
Total of 2 Panel Aluminium Sliding Door w:1800 h:2100		1.00	each	
Unspecified Manufacturer Sliding Doors				
Aluminium Sliding Door 2 Panel w:1800 h:2100	М	1.00	each	
Total of Unspecified Manufacturer Sliding Doors		1.00	each	
2 Panel Aluminium Sliding Door w:2100 h:2100				
Setup and Build-in of French/Sliding and Aluminium Doors	L	4.41	number	
Labour to Silicone Around Doors and Windows	L	6.30	metre	
Silicone Transparent General Purpose vol:310	М	0.51	tube	
Total of 2 Panel Aluminium Sliding Door w:2100 h:2100		1.00	each	
Unspecified Manufacturer Sliding Doors				
Aluminium Sliding Door 2 Panel w:2100 h:2100	М	1.00	each	
Total of Unspecified Manufacturer Sliding Doors		1.00	each	
Garage Doors				
Extra Over for Automatic Garage Door Operator Coromaster 2000	S	3.00	each	
Extra Over for Tip-up Canopy Type Jamb-Spring System	S	3.00	pair	
Fit Single Garage Door Complete	L	3.00	number	
Coroma Vertical Timber Single Garage Door Corowood w:2440 h:2130	S	3.00	each	
Total of Garage Doors		3.00	number	
CUSTOM MADE DOORS				
ALLOWANCE for CUSTOM MADE DOORS	Р	1.00	each	
Total of CUSTOM MADE DOORS		1.00	each	
Wispeco Olympia Aluminium Large Pane Single Entrance Door w:900 h:210	0			
Setup and Build-in of French/Sliding and Aluminium Doors	L	1.89	number	
Labour to Silicone Around Doors and Windows	L	5.10	metre	
Wispeco Natural Aluminium Single Clear Olympia Entrance Door w:900	М	1.00	each	
h:2100 Silicone Transparent General Purpose vol:310	М	0.41	tube	
Total of Wispeco Olympia Aluminium Large Pane Single Entrance Door			each	
w:900 h:2100				
otal of trade DOORFRAMES, FRENCH, SLIDING AND GARAGE DOORS				R 283 678,5
VINDOW FRAMES				
Aluminium Sidelight Windows w:600 h:2100				
Aluminium Sidelight w:600 h:2100	М	1.00	each	
Labour to Fit Aluminium Windows Per m2	L	1.26		
Labour to Silicone Around Doors and Windows	L	5.40	metre	
Silicone Transparent General Purpose vol:310	М	0.44	tube	
Total of Aluminium Sidelight Windows w:600 h:2100		1.00	each	
Aluminium Sidelight Windows w:600 h:2100				
Aluminium Sidelight w:600 h:2100	М	2.00	each	
Labour to Fit Aluminium Windows Per m2	L	2.52	square_metre	
Labour to Silicone Around Doors and Windows	L	10.80	metre	
Silicone Transparent General Purpose vol:310	М	0.87	tube	
Total of Aluminium Sidelight Windows w:600 h:2100		2.00	each	
Top-Hung Aluminium Windows w:1800 h:1200				
Labour to Fit Aluminium Windows Per m2	L	4.32	square_metre	
Labour to Silicone Around Doors and Windows	L	12.00	metre	
Silicone Transparent General Purpose vol:310	М	0.97	tube	
Top Hung Aluminium Window PTT1812 w:1800 h:1200	М	2.00	each	
Total of Top-Hung Aluminium Windows w:1800 h:1200		2.00	each	
Top-Hung Aluminium Windows w:1800 h:1200				
Labour to Fit Aluminium Windows Per m2	L	2.16	square_metre	

Cli	ient : NEW HO	USE			
Labour to Silicone Around Doors and Windows	L	6.00	metre		
Silicone Transparent General Purpose vol:310	Μ	0.48	tube		
Top Hung Aluminium Window PTT1812 w:1800 h:1200	М	1.00	each		
Total of Top-Hung Aluminium Windows w:1800 h:1200		1.00	each		
Top-Hung Aluminium Windows w:900 h:1200					
Labour to Fit Aluminium Windows Per m2	L	1.08	square_metre		
Labour to Silicone Around Doors and Windows	L	4.20	metre		
Silicone Transparent General Purpose vol:310	М	0.34	tube		
Top Hung Aluminium Window PT912 w:900 h:1200	М	1.00	each		
Total of Top-Hung Aluminium Windows w:900 h:1200		1.00	each		
Top-Hung Aluminium Windows w:900 h:1200					
Labour to Fit Aluminium Windows Per m2	L	1.08	square_metre		
Labour to Silicone Around Doors and Windows	L	4.20	metre		
Silicone Transparent General Purpose vol:310	M	0.34			
Top Hung Aluminium Window PT912 w:900 h:1200	М	1.00	each		
Total of Top-Hung Aluminium Windows w:900 h:1200		1.00	each		
Top-Hung Aluminium Windows w:900 h:1200					
Labour to Fit Aluminium Windows Per m2	L		square_metre		
Labour to Silicone Around Doors and Windows	L	12.60	metre		
Silicone Transparent General Purpose vol:310	М	1.02	tube		
Top Hung Aluminium Window PT912 w:900 h:1200	М	3.00	each		
Total of Top-Hung Aluminium Windows w:900 h:1200		3.00	each		
Top-Hung Aluminium Windows w:600 h:1200					
Labour to Fit Aluminium Windows Per m2	L	0.72	1 –		
Labour to Silicone Around Doors and Windows	L	3.60	metre		
Silicone Transparent General Purpose vol:310	M	0.29	tube		_
Top Hung Aluminium Window PT612 w:600 h:1200	М	1.00	each		
Total of Top-Hung Aluminium Windows w:600 h:1200		1.00	each		
Top-Hung Aluminium Windows w:600 h:1200					
Labour to Fit Aluminium Windows Per m2	L	1.44	1 –		
Labour to Silicone Around Doors and Windows	L	7.20	metre		
Silicone Transparent General Purpose vol:310	M	0.58	tube		_
Top Hung Aluminium Window PT612 w:600 h:1200 Total of Top-Hung Aluminium Windows w:600 h:1200	М	2.00 <b>2.00</b>			
· · ·		2.00	each		
Top-Hung Aluminium Windows w:1500 h:1200	Ţ	1.00			
Labour to Fit Aluminium Windows Per m2	L L	1.80 5.40	1 –		
Labour to Silicone Around Doors and Windows Silicone Transparent General Purpose vol:310	L M	0.44	metre tube		_
Top Hung Aluminium Window PTT1512 w:1500 h:1200	M	1.00	each		_
Total of Top-Hung Aluminium Windows w:1500 h:1200	191	1.00			
		1.00	cuch		
<b>Top-Hung Aluminium Windows w:1500 h:1200</b> Labour to Fit Aluminium Windows Per m2	L	5 40	aguana matua		_
Labour to Silicone Around Doors and Windows	L	5.40 16.20	square_metre metre		_
Silicone Transparent General Purpose vol:310	M	1.31			
Top Hung Aluminium Window PTT1512 w:1500 h:1200	M	3.00	each		_
Total of Top-Hung Aluminium Windows w:1500 h:1200		3.00			
Aluminium Sidelight Windows w:900 h:2100 Aluminium Sidelight w:900 h:2100	М	1.00	each	_	_
Labour to Fit Aluminium Windows Per m2	L	1.89	square_metre		_
Labour to Silicone Around Doors and Windows	L	6.00	metre		
Silicone Transparent General Purpose vol:310	M	0.48	tube		
Total of Aluminium Sidelight Windows w:900 h:2100		1.00	each		
Top-Hung Aluminium Windows w:2400 h:1800		7			
Labour to Fit Aluminium Windows Per m2	L	4.32	square_metre		
Labour to Silicone Around Doors and Windows	L	4.32 8.40	metre		
Silicone Transparent General Purpose vol:310	M	0.68			
Top Hung Aluminium Window PTT2418 w:2400 h:1800	M	1.00			

Client : 1	NEW H	OUSE		
Total of Top-Hung Aluminium Windows w:2400 h:1800		1.00	each	
Top-Hung Aluminium Windows w:1500 h:1500				
Labour to Fit Aluminium Windows Per m2	L	2.25	square_metre	
Labour to Silicone Around Doors and Windows	L	6.00	metre	
Silicone Transparent General Purpose vol:310	М	0.48	tube	
Top Hung Aluminium Window PTT1515 w:1500 h:1500	М	1.00	each	
Total of Top-Hung Aluminium Windows w:1500 h:1500		1.00	each	
Top-Hung Aluminium Windows w:2400 h:1200				
Labour to Fit Aluminium Windows Per m2	L	5.76	square_metre	
Labour to Silicone Around Doors and Windows	L	14.40	metre	
Silicone Transparent General Purpose vol:310	М	1.16	tube	
Top Hung Aluminium Window PTT2412 w:2400 h:1200	М	2.00	each	
Total of Top-Hung Aluminium Windows w:2400 h:1200		2.00	each	
Top-Hung Aluminium Windows w:1200 h:1200				
Labour to Fit Aluminium Windows Per m2	L	2.88	square_metre	
Labour to Silicone Around Doors and Windows	L	9.60	metre	
Silicone Transparent General Purpose vol:310	М	0.78	tube	
Top Hung Aluminium Window PTT1212 w:1200 h:1200	М	2.00	each	
Total of Top-Hung Aluminium Windows w:1200 h:1200		2.00	each	
Top-Hung Aluminium Windows w:2100 h:1200				
Labour to Fit Aluminium Windows Per m2	L	2.52	square_metre	
Labour to Silicone Around Doors and Windows	L	6.60	metre	
Silicone Transparent General Purpose vol:310	М	0.53	tube	
Top Hung Aluminium Window PTT2112 w:2100 h:1200	М	1.00	each	
Total of Top-Hung Aluminium Windows w:2100 h:1200		1.00	each	
Top-Hung Aluminium Windows w:600 h:900				
Labour to Fit Aluminium Windows Per m2	L	0.54	square_metre	
Labour to Silicone Around Doors and Windows	L	3.00	metre	
Silicone Transparent General Purpose vol:310	М	0.24	tube	
Top Hung Aluminium Window PT69 w:600 h:900	М	1.00	each	
Total of Top-Hung Aluminium Windows w:600 h:900		1.00	each	
CUSTOM MADE WINDOWS				
ALLOWANCE for CUSTOM MADE WINDOWS	Р	1.00	each	
Total of CUSTOM MADE WINDOWS		1.00	each	
Total of trade WINDOW FRAMES				R 155 715,89
ROOFING				
Pre-Fabricated Roof Trusses as per Truss Plant				
Labour to Erect Trusses with Bracing, Wall Plates and Battens	L	457.00	square_metre	
Pre-Fabricated Trusses by Truss Plant	S	457.00	square_metre	
Total of Pre-Fabricated Roof Trusses as per Truss Plant			square_metre	
Cement Tiles			• -	
Cement Tiles Cement Tiles Transport Cost	F	5.00	thousand	
Monier Coverland Double Roman Roof Tiles - Through Colour - Victorian	M	5.00	thousand	_
Grey	141	5.00	ulousand	
Fit and Fix Roof Tiles incl. Lifting and Cutting	L	457.00	square_metre	
Fit Underlay Sheeting with Overlaps	L	457.00	square_metre	
SABS Gr1 Undertile White 250um 1:30000 w:1500	М	11.67	roll	
Total of Cement Tiles		457.00	square_metre	
Batten Options				
Fit and Fix Roof Battens in Position	L	1,501.93	metre	
S.A. Pine per metre w:38 t:38	М	1,501.93	metre	
Total of Batten Options		1 501.93	metre	
Quantity of Nails				
Round Wire Nails 1:75	М	11.63	kilogram	
Total of Quantity of Nails		457.00	each	
Total of trade ROOFING				R 285 910,15

#### Project : VALLY - ASVAT Client : NEW HOUSE

#### **WATERPROOFING**

WATERFROOFING					
Waterproof Sheeting under Surface Beds					
SABS Black Sheeting 250um 1:30000 w:6000	Μ	2.29	roll		
Labour to Lay Waterproof Sheeting incl. Jointing and Cutting	L	390.00	square_metre		
Total of Waterproof Sheeting under Surface Beds		390.00	square_metre		
SABS DPC under Walls 375um					
SABS DPC 375um 1:40000 w:225	М	8.58	roll		
Labour to Lay DPC in Strips incl. Overlays and Fixing	L	343.00	metre		
Total of SABS DPC under Walls 375um		343.00	metre		
SABS DPC under Walls 375um	М	1.50	11	_	_
SABS DPC 375um 1:40000 w:110	М				
Labour to Lay DPC in Strips incl. Overlays and Fixing	L	60.00	metre		
Total of SABS DPC under Walls 375um		00.00	metre		
Subcontractor to Install New Roof Waterproofing					
Derbigum Torch on Waterproof membrane	S		square_metre		
Total of Subcontractor to Install New Roof Waterproofing		1.00	item		
Dpc Under Windowcills and Above Lintels					
SABS DPC 375um 1:40000 w:225	Μ	1.72	roll		
Labour to Lay DPC in Strips incl. Overlays and Fixing	L	68.41	metre		
Total of Dpc Under Windowcills and Above Lintels		34.20	metre		
Dpc to Sides of Window Frames					
SABS DPC 375um 1:40000 w:225	М	1.84	roll		
Labour to Lay DPC in Strips incl. Overlays and Fixing	L		metre		
Total of Dpc to Sides of Window Frames	Ľ		metre		
		20100	metre		D 42 250 25
Total of trade WATERPROOFING					R 43 359,37
RAINWATER GOODS					
uPVC Gutters					
Fit Gutters on Brackets incl. Ends	L	154.00	metre		
Solid Brass Wood Screws No. 8 1:30 dia:4	Μ	308.00	each		
Rainflo uPVC Gutter Bracket D Shape	Μ	154.00	each		
Rainflo uPVC Gutter Connector D Shape	Μ	38.50	each		
Rainflo uPVC Gutter D Shape 1:4000 w:120 h:82	М	38.50	lengths		
Total of uPVC Gutters		154.00	metre		
uPVC Stop Ends					
Rainflo uPVC Gutter Stopend D Shape	М	4.00	each		
Total of uPVC Stop Ends		4.00	number		
uPVC Internal/External Angles	L	28.00	number		_
Fit Internal/External Agles to Gutters Rainflo uPVC 90 Deg. Gutter Corner D Shape	L M	28.00	each		_
Total of uPVC Internal/External Angles	101		number		
		20.00	number		
uPVC Gutter Outlets and Downpipe Labour					
Fit and Fix Downpipes with Holderbats including Outlets	L	12.00			
Rainflo uPVC Square Gutter Outlet D Shape	М	12.00	each		
Total of uPVC Gutter Outlets and Downpipe Labour		12.00	number		
Rainflow uPVC Downpipes					
Rainflo uPVC Round Downpipe 1:3000 dia:80	Μ	20.00	lengths		
Total of Rainflow uPVC Downpipes		1.00	item		
Rainflow uPVC Downpipe Fittings					
Rainflo uPVC Round Downpipe Connector dia:80	М	8.00	each		
Rainflo uPVC Round Downpipe Holderbat dia:80	М	60.00	each		
Rainflo uPVC Round Downpipe Offset Bend dia:80	М	24.00	each		
Rainflo uPVC Round Downpipe Shoe dia:80	М	12.00	each		
Total of Rainflow uPVC Downpipe Fittings			item		
					D /2 221 20
Total of trade RAINWATER GOODS					R 42 321,20

PLASTER and SCREED				
External Wood Float Cement Plaster to Walls				
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	124.19	bag	
Labour to Apply Cement Plaster to External Walls and Finish with Wood Float	L	812.90	square_metre	
Sand Plaster	Μ	17.51	cubic_metre	
Total of External Wood Float Cement Plaster to Walls		812.90	square_metre	
Cement Screed on Concrete				
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	115.41	bag	
Labour to Mix, Cast and Lay Screeds to Falls with Wooden Float Finish	L	394.00	square_metre	
Sand Plaster	М	0.47	-	
Sand River	М	12.18	cubic_metre	
Total of Cement Screed on Concrete		394.00	square_metre	
Internal Wood Float Cement Plaster to Walls				
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	251.41	bag	
Labour to Apply Cement Plaster to Internal Walls and Finish with Wood Float	L	1,645.65	square_metre	
Sand Plaster	Μ	35.44	cubic_metre	
Total of Internal Wood Float Cement Plaster to Walls		1 645.64	square_metre	
Plaster to Reveals/Soffits				
Extra Over Plaster to Reveals and Soffits	L	307.21	metre	
Total of Plaster to Reveals/Soffits		307.20	metre	
Internal Wood Float Cement Plaster				
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5 m:50	М	0.02	bag	
Labour to Apply Cement Plaster to Internal Walls and Finish with Wood Float	L	0.01	square_metre	
Sand Plaster	М	0.02	-	
Total of Internal Wood Float Cement Plaster		0.00	square_metre	
6mm Cretestone Plaster Skim to Ceilings and Undersides of Slabs				
Cretestone Plaster 40kg 2778	М	98.40	bag	
Gypsum Grippon Bonding Liquid vol:5	М	14.59	5 Litre	
Labour to Apply Plaster Skim to the Underside of Ceilings and Slabs	L	626.00	1	
Total of 6mm Cretestone Plaster Skim to Ceilings and Undersides of Slabs		626.00	square_metre	
Total of trade PLASTER and SCREED				R 266 561,57
ELECTRICAL WORKS				
Distribution Boxes by Electrical Subcontractor				
1 Phase Distribution Board with Earth	S	1.00	each	
Total of Distribution Boxes by Electrical Subcontractor		1.00	item	
Internal Points by Electrical Subcontractor				
Air Conditioning Point	S	6.00	each	
Downlighter Points incl. Fitting (No Light)	S	148.00	each	
External Light Points incl. Fitting (No Light)	S	21.00	each	
Filter Pump Point	S	1.00	each	
Intercom Point	S	1.00	each	
Door Bell Complete	S	1.00	each	
Double Plug Points	S	68.00	each	
Extra for 2 Way Light Switch	S	1.00	each	

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2.00 each

17.00 each

1.00 each

1.00 each

1.00 each

1.00 item

each

3.00

8.00 each



LIGHT FITTINGS

T.V. Cable Point

Geyser Point (No Geyser)

Telephone Cable Point

Swimming Pool Point

Internal Light Points incl. Fitting (No Light)

Oven Point incl. Connection (No Stove)

Stove Isolator incl. Connection (No Stove)

**Total of Internal Points by Electrical Subcontractor** 

Client : I	NEW HC	DUSE			
ALLOWANCE for LIGHT FITTINGS	Р	1.00	each		
Total of LIGHT FITTINGS		1.00	each		
Total of trade ELECTRICAL WORKS					R 147 823,95
PLUMBING and SANITARY FITTINGS					
Geysers					
Drip Tray - 250 Litre 504	М	2.00	each		
Expansion Relief Valve 400Kpa KB 1.342	М	2.00	each		
Kwikot 600 Dual 250 litre Round High Pressure Geyser 4kw EF250-RD	М	2.00	each		
Pressure Control Valve Kwikflo 400 Kpa PA1.1	М	2.00	each		
Fit Geyser Complete with Overflow and Water Supply	L	2.00	each		
Latco Vacuum Breaker Single Seat Spring Loaded LAT/24	М	4.00	each		
Total of Geysers		2.00	item		
Cobra Stoptaps					
Cobra Stoptap. Rough Brass. (FI x FI) 121-15	М	2.00	each		
Total of Cobra Stoptaps		2.00	each		
Sinks					
Cobra 40mm x 40mm C.P. Bottle Trap with 75mm Deep Seal #360	М	2.00	each		
Isca C.P. Multi Sink Mixer #3800/3CH	М	1.00	each		
Cobra C.P. Slotted Heavy Sink Waste with Plug and Backnut #310-40 1:93	М	2.00	each		
dia:40 Franke Sink Drop-On Contract DCB 312880 l:1500 w:535	М	1.00	each		_
Fit Sink Top Only	L	1.00	each		
Window Putty	M	0.20	kilogram		
Total of Sinks			number		
Prepbowls Isca C.P. Multi Sink Mixer #3800/3CH	М	1.00	each		
Dutton DuBois Sink Bottle Trap CP PVC 38mm DB23A	M	1.00	each		
Fit Prep Bowl Complete with Waste and Water Supply	L	1.00	each		_
Franke Prep Bowl Rondo RDX610-48 38mm Outlet 820050 d:155 dia:485	M	1.00	each		
Window Putty	M		kilogram		
Isca Stainless Steel and Plastic Bath/Sink Waste with Plug #5020 dia:40	М	1.00	each		
Total of Prepbowls		1.00	number		
Baths					
Cobra C.P. 'Excentra' Pop-up Bath Waste and Overflow #330 dia:40	М	1.00	each		
Isca C.P. Wall Type Bath Mixer #2285/6/3CH	M	1.00	each		
Fit Bath Complete with Waste and Water Supply	L	1.00	each		
Window Putty	М	0.10	kilogram		
Rubber Bath Trap with Overflow 40 x 40mm Plain F40PBC	М	1.00	each		
Libra Acrylic Bath Capri White 1:1700 w:700	М	1.00	each		
Total of Baths		1.00	each		
Showers					
50mm PVC Shower Trap w:45 t:17	М	7.00	each		
Isca Aqua Spray Shower Rose with Ball Joint #1280	М	7.00	each		
AGI Aluminium Classic Pentagonal Pivot Door Set - Natural Driftwood	М	7.00	each		
h:1810 Isca C.P. Underwall Shower Set #5401/3CH	М	7.00	each	_	_
Isca C.P. Shower Arm with Cover Plate #9300	M	7.00	each		
Fit Shower Complete with Waste and Water Supply	L	7.00	each		
Labour to Fit Sliding Doors Complete	L	7.00	number		
Lay Mosaic Tiles incl. Grouting	L	7.00	square_metre		
Masaic Floor Tiles per M2	М	7.00	square_metre		
Total of Showers		7.00	each		
Toilets					
Double Flap Toilet Seat Standard White	М	8.00	each		
Cobra Stoptap. Rough Brass. (FI x FI) 121-15	М	8.00	each		
Fit Toilet Complete with Waste and Water Supply	L	8.00	each		
Multikwik Pan Connector Straight	М	8.00	each		
Toilet Roll Holder White	М	8.00	each		

Client : N	EW H	IOUSE			
Toilet Close Couple Complete White	М	8.00	each		
Total of Toilets		8.00	each		
Basins					
Isca C.P. Basin Waste with Plug #6021 dia:32	М	9.00	each		
Libra Acrylic Basin Michelle 1:600 w:400	М	9.00	each		
Semi Concealed Cast Iron Brackets	М	9.00	pair		
Isca C.P. Basin Mixer #3272/3CH	М	9.00	each		
Fit Basin Complete with Waste and Water Supply	L	9.00	each		
PVC Basin Trap dia:32	М	9.00	each		
Window Putty	М	0.90	kilogram		
Total of Basins		9.00	each		
Kitchen Points and Fittings by Subcontractor					
Install Dish Washer Taps and Waste	S	1.00	each		
Install Washing Machine Taps and Waste	S	1.00	each		
Dish Washer/Washing Machine Point incl. Water Supply and Waste into	S	2.00	each		
Gulley	5	2.00	cuch		
Prep Bowl Point Only incl. Water Supply and Waste into Gulley (No Fixtures)	S	1.00	each		
Sink Point Only incl. Water Supply and Waste into Gulley (No Fixtures)	S	1.00	each		
Total of Kitchen Points and Fittings by Subcontractor		1.00	item		
Bathroom Points and Fittings by Subcontractor					
Bath Point incl. Water Supply and Waste into Gulley (No Fixtures)	S	1.00	each		
Shower Point incl. Water Supply and Waste into Gulley (No Fixtures)	S	7.00	each		
Double Vanity Cabinet Point incl. Water Supply and Waste into Gulley (No	S	1.00	each		
Fixtures) Simple Venite Calinet Drint in al Water Supply and Water into Caller (Ma	c	7.00	<b>h</b>		_
Single Vanity Cabinet Point incl. Water Supply and Waste into Gulley (No Fixtures)	S	7.00	each		
Total of Bathroom Points and Fittings by Subcontractor		1.00	item		
Toilet Points and Fittings by Subcontractor					
Close Couple Toilet Point incl. Water Supply and Drain Connection (No	S	8.00	each		
Fixtures)					
Total of Toilet Points and Fittings by Subcontractor		1.00	item		
Total of trade PLUMBING and SANITARY FITTINGS				R	215 923,70
CARRENTRY LOINERY and IRONMONICERY					
<b>CARPENTRY, JOINERY and IRONMONGERY</b>					
Single Timber Doors					
AC Horizontally Slatted Double Sided Door 44mm Thick HS15 w:813 h:2032	М	12.00			
Fit Internal Doors incl. Locksets and Door Stops	L	12.00	number		
Total of Single Timber Doors		12.00	item		
Single Timber Doors					
Fire Door Half Hour Rating w:813 h:2032	М	1.00	each		
Fit Internal Doors incl. Locksets and Door Stops	L	1.00	number		
Total of Single Timber Doors		1.00	item		
Single Timber Doors					
AC Horizontally Slatted Double Sided Door 44mm Thick HS15 w:813 h:2032	М	2.00	each		
Fit External Doors incl. Locksets and Door Stops	L	2.00	number		
Total of Single Timber Doors		2.00	item		
Door Hardware					
2 Lever Lockset (1 Key)	М	13.00	each		
3 Lever Lockset (1 Key) 3 Lever Lockset (2 Keys)	M	2.00	each		
Brass Butt Hinge 1:100 w:75	M	30.00	each		
Brass Plated Wood Screws No. 9 1:50 dia:4.5	M	15.00	each		
Drass Plated wood Screws No. 91 SU drast S		10.00	-ue11		
			each		
Rubber Door Stop dia:38	М	15.00	each each		
Rubber Door Stop dia:38 Wall Plugs dia:8	M M	15.00 15.00	each		
Rubber Door Stop dia:38 Wall Plugs dia:8 Wood Screws No. 8 1:38 dia:4	М	15.00 15.00 240.00	each each		
Rubber Door Stop dia:38 Wall Plugs dia:8 Wood Screws No. 8 1:38 dia:4 <b>Total of Door Hardware</b>	M M	15.00 15.00	each		
Rubber Door Stop dia:38 Wall Plugs dia:8 Wood Screws No. 8 1:38 dia:4 Total of Door Hardware Ceiling Brandering	M M M	15.00 15.00 240.00 <b>15.00</b>	each each each		
Rubber Door Stop dia:38 Wall Plugs dia:8 Wood Screws No. 8 1:38 dia:4 <b>Total of Door Hardware</b> <b>Ceiling Brandering</b> Round Wire Nails 1:75	M M M	15.00 15.00 240.00 <b>15.00</b> 29.26	each each <b>each</b> kilogram		
Rubber Door Stop dia:38 Wall Plugs dia:8 Wood Screws No. 8 1:38 dia:4 Total of Door Hardware Ceiling Brandering	M M M	15.00 15.00 240.00 <b>15.00</b>	each each each kilogram metre		

		JUSE		
Cupboards by Subcontractor				
Built-in Cupboards Complete as per Project Specifications	S	1.00	metre	
Kitchen Units Complete as per Project Specifications	S	1.00	sum	
Total of Cupboards by Subcontractor		1.00	item	
Skirtings and Quarter Rounds				 
76mm Meranti Skirting per metre	М	370.65		
Steel Cut Nails 1:50	М	11.12	kilogram	
Cut and Fit Skirting 70mm high	L	353.00		
Panel Pins 1:32	М		kilogram	
Total of Skirtings and Quarter Rounds		353.00	metre	
Total of trade CARPENTRY, JOINERY and IRONMONGERY				R 478 942,43
CEILINGS and DRYWALLS				
Gypsum Ceilings				
Gypsum 6.4mm Square Edged Ceiling Board per m2	М	292.60	square_metre	
Fibatape 1:90000 w:48	М	4.10	roll	
Galvanised Clout Nails 1:32	М	14.63	kilogram	
Fit and Fix Gypsum Ceilings with Brandering	L	266.00	square_metre	
Total of Gypsum Ceilings		266.00	square_metre	
Cornice				 
Rhino Cove Cornice per metre w:75	М	534.00		
Fit and Fix cornice incl mitre cutting	L	534.00		
Total of Cornice		534.00	metre	
Insulation to Ceilings				
Fit Insulation Materials incl. Overlaps	L	266.00	square_metre	
Isotherm Thermal Roof Insulation 1:10000 w:1200 t:40	М	22.71	roll	
Total of Insulation to Ceilings		266.00	square_metre	
Trapdoor to Ceiling				
Gypsum Trap Door Bevel 2376 1:533 w:533	М	2.00	each	
Total of Trapdoor to Ceiling		1.00	each	
Total of trade CEILINGS and DRYWALLS				R 55 945,02
TILING AND FLOOR COVERINGS				
Wall Tiles				
Lay Ceramic Wall Tiles incl. Grouting	L	177.00	square_metre	
Own Option of Wall Tiles with Cost Price	М		square_metre	
Tylon Tile Adhesive Wall/Floor 20kg	М		20 Kilogram	
Tile Grout Wall/Floor 5kg	М		5 Kilogram	
Total of Wall Tiles		177.00	square_metre	
Floor Tiles				
Cost Price for Ceramic Floor Tiles per m2	Р	539.65	square_metre	
Lay Ceramic Floor Tiles incl. Grouting	L	502.00	square_metre	
Tylon Tile Adhesive Wall/Floor 20kg	М	138.05	20 Kilogram	
Tile Grout Wall/Floor 5kg	М	73.61	e	
Total of Floor Tiles		502.00	-	
Wall to Wall Carpets				
Install wall to wall carpets including underfelt and remove excess material	L	110.00	square_metre	
from site			-	
Underfelt for wall to wall carpeting	М	110.00	· _	
Grade 5 heavy contract wall to wall carpeting	М	110.00	1 –	
Total of Wall to Wall Carpets		110.00	square_metre	
Total of trade TILING AND FLOOR COVERINGS				R 239 005,19
PAINTWORKS				
PVA Paint to External Wood Float Plaster	_			 
Apply PVA Paint to External Walls (1-Filler + 2-Final)	L		square_metre	
Plascon Plaster Primer Off white UL 56 vol:20	М	8.97	20 Litre	

		HOUDE		
Plascon Wall & All Exterior Wall Coating vol:20	М	10.80	20 Litre	
Total of PVA Paint to External Wood Float Plaster		812.90	square_metre	
Paint Options to Internal Wood Float Plastered Walls				
Apply PVA Paint to Internal Walls (1-Filler + 2-Final)	L	1,645.65	square_metre	
Plascon Double Velvet Interior Paint vol:20	М	21.87	20 Litre	
Plascon Plaster Primer Off white UL 56 vol:20	М	18.15	20 Litre	
Plascon Sure Coat Acrylic Interior/Exterior PVA vol:20	М	0.01	20 Litre	
Total of Paint Options to Internal Wood Float Plastered Walls		1 645.64	square_metre	
Select Paint or Varnish to Frame and Door				
Apply Internal Varnish to Doors and Frames (2 Coats)	L	59.06	square_metre	
Turpentine vol:5	М		5 Litre	
Varnish Interior Wood - Clear Matt Finish vol:1	М	20.75	litre	
Total of Select Paint or Varnish to Frame and Door		59.06	square_metre	
External Varnish to Timber Door and Frames (1-Thinned + 2-Final)	L	24.69	square_metre	_
Apply External Varnish to Doors and Frames (3 Coats) Turpentine vol:5	L M		5 Litre	
Varnish Exterior Wood - Clear Matt Finish vol:1	M	11.12	litre	
Total of External Varnish to Timber Door and Frames (1-Thinned +	IVI		square_metre	
2-Final)		24.00	square_metre	
Paint to Skimmed Ceilings and Undersides of Slabs				
Apply Emulsion(Waterbased) Paint to Ceilings and Undersides of Slabs	L	626.00	square_metre	
(1-Under + 2-Topcoats)	м	7.10	201.4	
Plascon Double Velvet Interior Paint vol:20	M		20 Litre	
Plascon Plaster Primer Off white UL 56 vol:20	М		20 Litre	
Total of Paint to Skimmed Ceilings and Undersides of Slabs		626.00	square_metre	
Internal Varnish to Timber in General (1-Thinned + 2-Final)				
Apply Internal Varnish to Timber in General (3 Coats)	L	42.36	square_metre	,
Turpentine vol:5	М	1.86	5 Litre	
Varnish Interior Wood - Clear Matt Finish vol:1	М	19.82	litre	
Total of Internal Varnish to Timber in General (1-Thinned + 2-Final)		42.36	square_metre	
Total of trade PAINTWORKS				R 224 854,58
METALWORKER, GATES and WROUGHT IRON				
Labour for Metalworks				
Labour to Install Fireplaces and Braais	L	1.00	each	
Total of Labour for Metalworks		1.00	each	
Jetmaster Fire Places				
Jetmaster Built-in Charcoal Barbecue Basic Unit - 1000 De Luxe	М	1.00	each	
Total of Jetmaster Fire Places		1.00	item	
Stairs and Fire Escapes by Subcontractor				
Subcontractor to supply and fit balcony balustrades complete	S	30.00	number	
Total of Stairs and Fire Escapes by Subcontractor	5	1.00	item	
		1.00	item	
Total of trade METALWORKER, GATES and WROUGHT IRON				R 55 521,12
PAVING, FENCING and LANDSCAPING				
Landscaping by Subcontractor Lay Brick Paving as per Project Specifications	S	43.00	square_metre	 
Total of Landscaping by Subcontractor	6		item	
		1.00	nem	
Total of trade PAVING, FENCING and LANDSCAPING				R 13 975,00
PROVISIONAL SUM and PRIME COST				
ALLOWANCES				
SWIMMING POOL				
ALLOWANCE for SWIMMING POOL	Р	1.00	each	
Total of SWIMMING POOL		1.00	each	
STONE PEBBLES				
ALLOWANCE for STONE PEBBLES	Р	1.00	each	
Total of STONE PEBBLES	Г	1.00	each	
I VIAI VI SI VIVE I EDDLES		1.00	cacii	

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PC Amount item

Labour item

#### Project : VALLY - ASVAT Client : NEW HOUSE

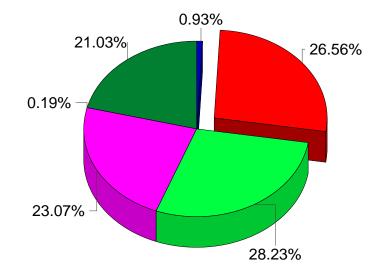
	JUCCU	ZZI						
	ALLO	WANG	CE for JUCCUZZI	Р	1.00	each		
	Fotal of	JUCC	CUZZI		1.00	each		
Т	otal of tr	ade Pl	ROVISIONAL SUM and PRIM	E COST ALLOWANCES				R 121 290,00
		Mat	erial type Legend					
	Μ	=	Material item	Total unrounded value	e of th	is project		R 3 970 542,13
	F	=	Fees item	Rounding difference			+	R 5 187,77
	S	=	Supply and Fit item	Total value of this pro	ject		=	R 3 975 729,90
	Е	=	Equipment item	Total VAT			+	R 556 602,20

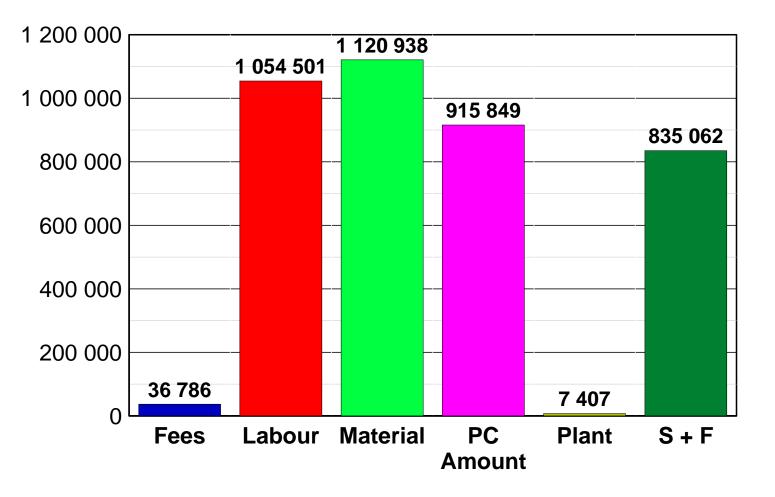
**Project Total** 

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R 4 532 332,10

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Material Items	Unit of measure	Quantity	Unit price	Price	VAT	Total
2 Lever Lockset (1 Key)	each	13.00				
Supplier : Gauteng March 2015 Prices						
3 Lever Lockset (2 Keys)	each	2.00				
Supplier : Gauteng March 2015 Prices						
50mm PVC Shower Trap w:45 t:17	each	7.00				
Supplier : Gauteng March 2015 Prices						
76mm Meranti Skirting per metre	metre	371.00				
Supplier : Gauteng March 2015 Prices						
AC Horizontally Slatted Double Sided Door	each	14.00				
44mm Thick HS15 w:813 h:2032						
Supplier : Gauteng March 2015 Prices						
AGI Aluminium Classic Pentagonal Pivot	each	7.00				
Door Set - Natural Driftwood h:1810 Supplier : Gauteng March 2015 Prices						
700 Pivot Door and 2 x400 Penta Panels						
Aluminium Sidelight w:600 h:2100	each	3.00				
Supplier : Gauteng March 2015 Prices						
Stock code : 0						
Aluminium Sidelight w:900 h:2100	each	1.00				
Supplier : Gauteng March 2015 Prices						
Stock code : 0						
Aluminium Sliding Door 2 Panel w:1800	each	1.00				
h:2100 Supplier : Gauteng March 2015 Prices						
Stock code : 0						
Aluminium Sliding Door 2 Panel w:2100	each	1.00				
h:2100 Supplier : Coutong March 2015 Prices						
Supplier : Gauteng March 2015 Prices Stock code : 0						
Aluminium Sliding Door 4 Panel w:3000	each	4.00				
h:2100 Supplier : Gauteng March 2015 Prices						
Stock code : 0						
Brass Butt Hinge 1:100 w:75	each	30.00				
Supplier : Gauteng March 2015 Prices						
Brass Plated Wood Screws No. 9 1:50 dia:4.5	each	15.00				
Supplier : Gauteng March 2015 Prices						
Ceramic Anchor for Door/Window Frames	each	120.00				
Supplier : Gauteng March 2015 Prices						
Clay Stock Brick 1:220 w:105 h:75	thousand	140.40				
Supplier : Gauteng March 2015 Prices						
Cobra 40mm x 40mm C.P. Bottle Trap with	each	2.00				
75mm Deep Seal #360						
Supplier : Gauteng March 2015 Prices						
Cobra C.P. 'Excentra' Pop-up Bath Waste	each	1.00				
and Overflow #330 dia:40 Supplier : Gauteng March 2015 Prices						
Cohra C.P. Slotted Heavy Sink Waste with	each	2.00				
Cobra C.P. Slotted Heavy Sink Waste with Plug and Backnut #310-40 1:93 dia:40	Cacil	2.00				
Supplier : Gauteng March 2015 Prices						

# Project : VALLY - ASVAT

Client : NEW HOUSE

Cobra Stoptap. Rough Brass. (FI x FI) 121-15 Supplier : Gauteng March 2015 Prices	each	10.00				
Cretestone Plaster 40kg 2778 Supplier : Gauteng March 2015 Prices	bag	99.00			_	
Double Flap Toilet Seat Standard White Supplier : Gauteng March 2015 Prices	each	8.00				
Drip Tray - 250 Litre 504 Supplier : Gauteng March 2015 Prices	each	2.00				
Dutton DuBois Sink Bottle Trap CP PVC 38mm DB23A Supplier : Gauteng March 2015 Prices	each	1.00				
Expansion Relief Valve 400Kpa KB 1.342 Supplier : Gauteng March 2015 Prices	each	2.00				
Fibatape 1:90000 w:48 Supplier : Gauteng March 2015 Prices	roll	5.00		-	-	-
Fire Door Half Hour Rating w:813 h:2032 Supplier : Gauteng March 2015 Prices	each	1.00			-	
Franke Prep Bowl Rondo RDX610-48 38mm Outlet 820050 d:155 dia:485 Supplier : Gauteng March 2015 Prices	each	1.00		_	-	_
Franke Sink Drop-On Contract DCB 312880 1:1500 w:535 Supplier : Gauteng March 2015 Prices	each	1.00	_	_	-	
Galvanised Brickforce 1:20000 w:150 Supplier : Gauteng March 2015 Prices	roll	230.00			_	
Galvanised Brickforce 1:20000 w:75 Supplier : Gauteng March 2015 Prices	roll	37.00		_	-	-
Galvanised Clout Nails 1:32 Supplier : Gauteng March 2015 Prices	kilogram	15.00				
Grade 5 heavy contract wall to wall carpeting Supplier : Gauteng March 2015 Prices	square metre	110.00		_	_	_
Gypsum 6.4mm Square Edged Ceiling Board per m2 Supplier : Gauteng March 2015 Prices	square metre	293.00			_	
Gypsum Grippon Bonding Liquid vol:5 Supplier : Gauteng March 2015 Prices	5 Litre	15.00				
Gypsum Trap Door Bevel 2376 1:533 w:533 Supplier : Gauteng March 2015 Prices	each	2.00	-			
High Tensile (450 Mpa) Y-Bar Y12 x 0.888 Kg/Metre Supplier : Gauteng March 2015 Prices Stock code : 0	metre	1 467.00	-	_	-	_
Imported Filling Material Supplier : Gauteng March 2015 Prices	cubic metre	137.00		_	_	_
Isca Aqua Spray Shower Rose with Ball Joint #1280 Supplier : Gauteng March 2015 Prices	each	7.00			-	

Chent : Ni	EW HOUSE				
each	9.00				
each	9.00				
each	2.00	_	_	_	_
cach	2.00	_			
each	7.00			100	
each	7.00				
each	1.00				
each	1.00				
roll	23.00				
each	1.00	_		_	
	100				
each	2.00	_	_	_	_
cach	2.00				
each	4.00				
each	9.00				
each	1.00				
square metre	7.00				
each	13.00				
each	2.00				
each	33.00				
thousand	5.01				
each	8.00				
square metre	205.00				
	each each each each each each each roll each each each each each square metre each each each each each each each	each       9.00         each       2.00         each       7.00         each       1.00         square metre       7.00         each       2.00         each       3.00         thousand       5.01	each       9.00         each       9.00         each       2.00         each       7.00         each       7.00         each       1.00         each       2.00         each       3.00         each       5.01         each       8.00	each       9.00         each       2.00         each       7.00         each       7.00         each       1.00         each       1.00         each       1.00         each       1.00         each       1.00         each       1.00         each       2.00         each       1.00         each       2.00         each       2.00         each       3.00         each       3.00         each       5.01	each       9.00         each       2.00         each       7.00         each       7.00         each       7.00         each       1.00         each       2.00         each       3.00         each       3.00         thousand       5.01

	Client : N	EW HOUSE				
Description	Unit of measure	Quantity	Unit price	Price	VAT	Total
Panel Pins 1:32	kilogram	1.50				
Supplier : Gauteng March 2015 Prices						
Plascon Double Velvet Interior Paint vol:20	20 Litre	29.00		_		_
Supplier : Gauteng March 2015 Prices	20 1110	29.00				
Plascon Plaster Primer Off white UL 56 vol:20	20 Litre	33.00				
Supplier : Gauteng March 2015 Prices						
Plascon Sure Coat Acrylic Interior/Exterior	20 Litre	1.00				_
PVA vol:20	20 Litte	1.00				
Supplier : Gauteng March 2015 Prices						
Plascon Wall & All Exterior Wall Coating	20 Litre	11.00				
vol:20						
Supplier : Gauteng March 2015 Prices						
Portland Cement Surebuild (General purpose) SABS ENV 197 CEM II A 32.5	bag	1 146.00				
m:50 Supplier : Gauteng March 2015 Prices						
Descent Compared L' + 1 1 1000 - 1101 75	,	41.00				
Precast Concrete Lintels 1:1200 w:110 h:75 Supplier : Gauteng March 2015 Prices	each	41.00				
Supplier : Gaueng March 2013 Thees						
Precast Concrete Lintels 1:1500 w:110 h:75	each	4.00				
Supplier : Gauteng March 2015 Prices						
Precast Concrete Lintels 1:1800 w:110 h:75	each	10.00				
Supplier : Gauteng March 2015 Prices						
Precast Concrete Lintels 1:2100 w:90 h:75	each	0.00				
Supplier : Gauteng March 2015 Prices						
Precast Concrete Lintels 1:2400 w:90 h:75	each	0.00				
Supplier : Gauteng March 2015 Prices						
Precast Concrete Lintels 1:2700 w:110 h:75	each	6.00				
Supplier : Gauteng March 2015 Prices	cut i	0100				
Precast Concrete Lintels 1:3000 w:110 h:75	each	6.00				
Supplier : Gauteng March 2015 Prices						
Precast Concrete Lintels 1:3300 w:110 h:75	each	8.00				
Supplier : Gauteng March 2015 Prices						
Precast Concrete Lintels 1:900 w:110 h:75	each	12.00				
Supplier : Gauteng March 2015 Prices	Cacil	12.00				
Pre-mix Concrete 20 MPa	cubic metre	41.00				
Supplier : Gauteng March 2015 Prices						
Pre-mix Concrete 25 MPa	cubic metre	41.50				
Supplier : Gauteng March 2015 Prices						
Pressure Control Value Kwikflo 400 Kpa	each	2.00				
Pressure Control Valve Kwikflo 400 Kpa PA1.1	Cach	2.00				
Supplier : Gauteng March 2015 Prices						
PVC Basin Trap dia:32	each	9.00				
Supplier : Gauteng March 2015 Prices		2.00				
Rainflo uPVC 90 Deg. Gutter Corner D Shape	each	28.00				
Supplier : Gauteng March 2015 Prices						
Rainflo uPVC Gutter Bracket D Shape	each	154.00				
Kamno ur ve Gutter Bracket D Sliape	each	134.00				

# Project : VALLY - ASVAT

	Client : N	IEW HOUSE				
Supplier : Gauteng March 2015 Prices						
Rainflo uPVC Gutter Connector D Shape Supplier : Gauteng March 2015 Prices	each	39.00				
Rainflo uPVC Gutter D Shape 1:4000 w:120 h:82 Supplier : Gauteng March 2015 Prices	lengths	39.00	-			
Rainflo uPVC Gutter Stopend D Shape Supplier : Gauteng March 2015 Prices	each	4.00				
Rainflo uPVC Round Downpipe Connector dia:80 Supplier : Gauteng March 2015 Prices	each	8.00			-	
Rainflo uPVC Round Downpipe Holderbat dia:80 Supplier : Gauteng March 2015 Prices	each	60.00	-	-	-	-
Rainflo uPVC Round Downpipe 1:3000 dia:80 Supplier : Gauteng March 2015 Prices	lengths	20.00	-	_	-	_
Rainflo uPVC Round Downpipe Offset Bend dia:80 Supplier : Gauteng March 2015 Prices	each	24.00	-		-	
Rainflo uPVC Round Downpipe Shoe dia:80 Supplier : Gauteng March 2015 Prices	each	12.00			-	
Rainflo uPVC Square Gutter Outlet D Shape Supplier : Gauteng March 2015 Prices	each	12.00			-	
Rhino Cove Cornice per metre w:75 Supplier : Gauteng March 2015 Prices	metre	534.00				
Round Wire Nails 1:75 Supplier : Gauteng March 2015 Prices	kilogram	40.90			-	
Rubber Bath Trap with Overflow 40 x 40mm Plain F40PBC Supplier : Gauteng March 2015 Prices	each	1.00	-			
Rubber Door Stop dia:38 Supplier : Gauteng March 2015 Prices	each	15.00				
S.A. Pine per metre w:38 t:38 Supplier : Gauteng March 2015 Prices Stock code : 0	metre	2 621.13				
SABS Black Sheeting 250um 1:30000 w:6000 Supplier : Gauteng March 2015 Prices	roll	3.00			_	
SABS DPC 375um l:40000 w:110 Supplier : Gauteng March 2015 Prices	roll	2.00			-	
SABS DPC 375um 1:40000 w:225 Supplier : Gauteng March 2015 Prices	roll	13.00		_	-	_
SABS Gr1 Undertile White 250um 1:30000 w:1500 Supplier : Gauteng March 2015 Prices Stock code : 0	roll	12.00	-	_	_	_
Sand Building Supplier : Gauteng March 2015 Prices	cubic metre	174.00	-	_	_	_
Sand Plaster	cubic metre	54.00				

# Project : VALLY - ASVAT

Client : NEW HOUSE

	Client : NI	EW HOUSE				
Supplier : Gauteng March 2015 Prices						
Sand River Supplier : Gauteng March 2015 Prices	cubic metre	13.00				
Semi Concealed Cast Iron Brackets Supplier : Gauteng March 2015 Prices	pair	9.00				
Silicone Transparent General Purpose vol:310 Supplier : Gauteng March 2015 Prices	tube	16.00	-	-	-	-
Solid Brass Wood Screws No. 8 1:30 dia:4 Supplier : Gauteng March 2015 Prices	each	308.00				
Steel Cut Nails 1:50 Supplier : Gauteng March 2015 Prices	kilogram	11.20				
Tile Grout Wall/Floor 5kg Supplier : Gauteng March 2015 Prices	5 Kilogram	100.00				
Toilet Close Couple Complete White Supplier : Gauteng March 2015 Prices	each	8.00			_	_
Toilet Roll Holder White Supplier : Gauteng March 2015 Prices	each	8.00		-	-	
Top Hung Aluminium Window PT612 w:600 h:1200 Supplier : Gauteng March 2015 Prices Stock code : 0	each	3.00	_	_	-	_
Top Hung Aluminium Window PT69 w:600 h:900 Supplier : Gauteng March 2015 Prices Stock code : 0	each	1.00	_	-	-	-
Top Hung Aluminium Window PT912 w:900 h:1200 Supplier : Gauteng March 2015 Prices Stock code : 0	each	5.00	-	-		-
Top Hung Aluminium Window PTT1212 w:1200 h:1200 Supplier : Gauteng March 2015 Prices Stock code : 0	each	2.00	-	_	-	_
Top Hung Aluminium Window PTT1512 w:1500 h:1200 Supplier : Gauteng March 2015 Prices Stock code : 0	each	4.00	_	_	_	_
Top Hung Aluminium Window PTT1515 w:1500 h:1500 Supplier : Gauteng March 2015 Prices Stock code : 0	each	1.00	_	_	-	_
Top Hung Aluminium Window PTT1812 w:1800 h:1200 Supplier : Gauteng March 2015 Prices Stock code : 0	each	3.00	_	_	_	_
Top Hung Aluminium Window PTT2112 w:2100 h:1200 Supplier : Gauteng March 2015 Prices Stock code : 0	each	1.00	-	_	-	_
Top Hung Aluminium Window PTT2412 w:2400 h:1200 Supplier : Gauteng March 2015 Prices Stock code : 0	each	2.00	-	_	_	_

#### Project : VALLY - ASVAT Client : NEW HOUSE

1.00 Top Hung Aluminium Window PTT2418 each w:2400 h:1800 Supplier : Gauteng March 2015 Prices Stock code : 0 5 Litre 6.00 Turpentine vol:5 Supplier : Gauteng March 2015 Prices Tylon Tile Adhesive Wall/Floor 20kg 20 Kilogram 187.00 Supplier : Gauteng March 2015 Prices Underfelt for wall to wall carpeting 110.00 square metre Supplier : Gauteng March 2015 Prices Varnish Exterior Wood - Clear Matt Finish 12.00 litre vol:1 Supplier : Gauteng March 2015 Prices Varnish Interior Wood - Clear Matt Finish litre 41.00 vol:1 Supplier : Gauteng March 2015 Prices Wall Plugs dia:8 15.00 each Supplier : Gauteng March 2015 Prices Window Putty 2.00kilogram Supplier : Gauteng March 2015 Prices Wispeco Natural Aluminium Single Clear each 1.00 Olympia Entrance Door w:900 h:2100 Supplier : Gauteng March 2015 Prices Wood Screws No. 81:38 dia:4 each 240.00 Supplier : Gauteng March 2015 Prices Fees Payable Items Description Unit of measure Quantity Unit price Price VAT Total cubic metre 150.00 Cart Away Excess Material from Site Supplier : Gauteng March 2015 Prices Cement Tiles Transport Cost thousand 5.00 Supplier : Gauteng March 2015 Prices Cleaning of Building Before Occupation item 2.00 Supplier : Gauteng March 2015 Prices Site Office/Shed 12.00 item Supplier : Gauteng March 2015 Prices Site Toilet 12.00 month Supplier : Gauteng March 2015 Prices Supply and Fit Items Unit of measure Description Quantity Unit price Price VAT Total 1 Phase Distribution Board with Earth each 1.00 Supplier : Gauteng March 2015 Prices Air Conditioning Point each 6.00 Supplier : Gauteng March 2015 Prices Bath Point incl. Water Supply and Waste into each 1.00 Gulley (No Fixtures) Supplier : Gauteng March 2015 Prices Built-in Cupboards Complete as per Project metre 1.00 Specifications Supplier : Gauteng March 2015 Prices

# Project : VALLY - ASVAT

	Client : NI	EW HOUSE				
Close Couple Toilet Point incl. Water Supply and Drain Connection (No Fixtures) Supplier : Gauteng March 2015 Prices	each	8.00				
Coroma Vertical Timber Single Garage Door Corowood w:2440 h:2130 Supplier : Gauteng March 2015 Prices	each	3.00		_		_
Derbigum Torch on Waterproof membrane Supplier : Gauteng March 2015 Prices	square metre	107.00		_		_
Dish Washer/Washing Machine Point incl. Water Supply and Waste into Gulley Supplier : Gauteng March 2015 Prices	each	2.00		_	-	_
Door Bell Complete Supplier : Gauteng March 2015 Prices	each	1.00				
Double Plug Points Supplier : Gauteng March 2015 Prices	each	68.00		_		_
Double Vanity Cabinet Point incl. Water Supply and Waste into Gulley (No Fixtures) Supplier : Gauteng March 2015 Prices	each	1.00	_	_	-	_
Downlighter Points incl. Fitting (No Light) Supplier : Gauteng March 2015 Prices	each	148.00		_	_	_
External Light Points incl. Fitting (No Light) Supplier : Gauteng March 2015 Prices	each	21.00		_		-
Extra for 2 Way Light Switch Supplier : Gauteng March 2015 Prices	each	1.00		-		
Extra Over for Automatic Garage Door Operator Coromaster 2000 Supplier : Gauteng March 2015 Prices	each	3.00	_	-	_	_
Extra Over for Tip-up Canopy Type Jamb-Spring System Supplier : Gauteng March 2015 Prices	pair	3.00	-	-	-	-
Filter Pump Point Supplier : Gauteng March 2015 Prices	each	1.00		-		
Geyser Point (No Geyser) Supplier : Gauteng March 2015 Prices	each	2.00		_	-	_
Install Dish Washer Taps and Waste Supplier : Gauteng March 2015 Prices	each	1.00		-	-	_
Install Washing Machine Taps and Waste Supplier : Gauteng March 2015 Prices	each	1.00		-	-	_
Intercom Point Supplier : Gauteng March 2015 Prices	each	1.00				
Internal Light Points incl. Fitting (No Light) Supplier : Gauteng March 2015 Prices	each	17.00		-	-	-
Kitchen Units Complete as per Project Specifications Supplier : Gauteng March 2015 Prices	sum	1.00		_	_	_
Lay Brick Paving as per Project Specifications Supplier : Gauteng March 2015 Prices	square metre	43.00				_
Oven Point incl. Connection (No Stove)	each	1.00				

# Project : VALLY - ASVAT

Client : NEW HOUSE

Supplier : Gauteng March 2015 Prices						
Pre-Fabricated Trusses by Truss Plant Supplier : Gauteng March 2015 Prices	square metre	457.00	-			_
Prep Bowl Point Only incl. Water Supply and Waste into Gulley (No Fixtures) Supplier : Gauteng March 2015 Prices	each	1.00		-	-	-
Shower Point incl. Water Supply and Waste into Gulley (No Fixtures) Supplier : Gauteng March 2015 Prices	each	7.00	-	-	-	-
Single Vanity Cabinet Point incl. Water Supply and Waste into Gulley (No Fixtures) Supplier : Gauteng March 2015 Prices	each	7.00	-	_	-	-
Sink Point Only incl. Water Supply and Waste into Gulley (No Fixtures) Supplier : Gauteng March 2015 Prices	each	1.00		_		
Stove Isolator incl. Connection (No Stove) Supplier : Gauteng March 2015 Prices	each	1.00				
Subcontractor to supply and fit balcony balustrades complete Supplier : Gauteng March 2015 Prices	number	30.00		_		
Swimming Pool Point Supplier : Gauteng March 2015 Prices	each	1.00				_
T.V. Cable Point Supplier : Gauteng March 2015 Prices	each	8.00		_		
Telephone Cable Point Supplier : Gauteng March 2015 Prices	each	3.00				
Equipment Items Description	Unit of measure	Quantity	Unit price	Price	VAT	Total
Cart away Excavated Material from Site in small loads (Hand Loaded) Supplier : Gauteng March 2015 Prices	cubic metre	154.00				
Hire/Use of Wacker Compactor Cost per m3 Supplier : Gauteng March 2015 Prices	cubic metre	179.00				
Petrol Supplier : Gauteng March 2015 Prices	litre	82.00				_
Cost Price or Provisional Amount I	<u>Unit of measure</u>	Quantity	Unit price	Price	VAT	Total
ALLOWANCE for CUSTOM MADE DOORS Supplier : Gauteng March 2015 Prices	each	1.00				
ALLOWANCE for CUSTOM MADE WINDOWS	each	1.00		_		_
Supplier : Gauteng March 2015 Prices ALLOWANCE for FULLBORE OUTLET Supplier : Gauteng March 2015 Prices	each	1.00		_	-	_
Supplier : Gauteng March 2015 Prices ALLOWANCE for JUCCUZZI Supplier : Gauteng March 2015 Prices	each	1.00		_		_
ALLOWANCE for LIGHT FITTINGS Supplier : Gauteng March 2015 Prices	each	1.00		_	_	_
ALLOWANCE for R.C STAIRS Supplier : Gauteng March 2015 Prices	each	1.00	_	-	-	_

# Project : VALLY - ASVAT

Page 10/10

### Client : NEW HOUSE

ALLOWANCE for REINFORCED CONCRETE DECK Supplier : Gauteng March 2015 Prices	each	361.00	_	-	-
ALLOWANCE for STONE PEBBLES Supplier : Gauteng March 2015 Prices	each	1.00			
ALLOWANCE for SWIMMING POOL Supplier : Gauteng March 2015 Prices	each	1.00		_	
Cost Price for Ceramic Floor Tiles per m2 Supplier : Gauteng March 2015 Prices	square metre	540.00	_		
Total value of this project				R 2	921 150,35
Total VAT	+			R	408 961,05
Project Total	=			R 3	330 111,40



		0		HOUSE				
Labour Items								
Description	Rate type	Unit of measure	Duration	Quantity	Unit price	Price	VAT	<u>Tota</u>
Apply Emulsion(Waterbased) Paint to Ceilings and Undersides of Slabs (1-Under + 2-Topcoats)	Unit rate	square metre	No Duration	626.00				
Apply External Varnish to Doors and Frames (3 Coats)	Unit rate	square metre	No Duration	24.68				
Apply Internal Varnish to Doors and Frames (2 Coats)	Unit rate	square metre	No Duration	59.06				
Apply Internal Varnish to Timber in General (3 Coats)	Unit rate	square metre	No Duration	42.36				
Apply PVA Paint to External Walls (1-Filler + 2-Final)	Unit rate	square metre	No Duration	812.90				_
Apply PVA Paint to Internal Walls (1-Filler + 2-Final)	Unit rate	square metre	No Duration	1 645.65				_
Cut and Fit Skirting 70mm high	Unit rate	metre	No Duration	353.00		_		_
Extra Over for Foundation Brickwork with Clay Bricks to DPC Level Extra Over for Brickwork on First Floor	Unit rate	square metre	No Duration	158.38 1 249.46		_	_	_
Extra Over Plaster to Reveals and Soffits	Unit rate Unit rate	square metre	No Duration No	307.21				_
Fit and Fix cornice incl mitre cutting	Unit rate	metre	Duration No	534.00	_	_	_	_
Fit and Fix Downpipes with Holderbats	Unit rate	number	Duration No	12.00	_	_	_	_
including Outlets Fit and Fix Gypsum Ceilings with	Unit rate	square metre	Duration No	266.00				
Fit and Fix Gypsum Cenings with Brandering Fit and Fix Roof Battens in Position	Unit rate	metre	No Duration No	1 501.93				
Fit and Fix Roof Tiles incl. Lifting and	Unit rate		Duration No	457.00	_			_
Cutting Fit Basin Complete with Waste and Water	Unit rate	square metre	Duration No	437.00 9.00	_			_
Supply Fit Bath Complete with Waste and Water	Unit rate	each	Duration No	1.00	_	_	_	_
Supply Fit External Doors incl. Locksets and Door	Unit rate	number	Duration No	2.00	_	_		
Stops Fit Geyser Complete with Overflow and	Unit rate	each	Duration No	2.00	_			
Water Supply Fit Gutters on Brackets incl. Ends	Unit rate	metre	Duration No	154.00				
Fit Insulation Materials incl. Overlaps	Unit rate	square metre	Duration No	266.00				
Fit Internal Doors incl. Locksets and Door	Unit rate	number	Duration No	13.00				
Stops Fit Internal/External Agles to Gutters	Unit rate	number	Duration No	28.00				
Fit Prep Bowl Complete with Waste and	Unit rate	each	Duration No	1.00				
Water Supply Fit Shower Complete with Waste and Water	Unit rate	each	Duration No	7.00				
Supply Fit Single Garage Door Complete	Unit rate	number	Duration No	3.00				
Fit Sink Top Only	Unit rate	each	Duration No	1.00				
Fit Toilet Complete with Waste and Water	Unit rate	each	Duration No	8.00				
Supply Fit Underlay Sheeting with Overlaps	Unit rate	square metre	Duration No Duration	457.00				
Install wall to wall carpets including underfelt and remove excess material from	Unit rate	square metre	Duration No Duration	110.00				
site Labour to Apply Cement Plaster to External Walls and Finish with Wood Flast	Unit rate	square metre	No	812.90				
Walls and Finish with Wood Float Labour to Apply Cement Plaster to Internal Walls and Finish with Wood Float	Unit rate	square metre	Duration No Duration	1 645.66				
Walls and Finish with Wood Float Labour to Apply Plaster Skim to the Underside of Cailings and Slabs	Unit rate	square metre	Duration No Duration	626.00				
Underside of Ceilings and Slabs Labour to Cast Pre Mix Concrete to Strip Footings and Level incl. Steps	Unit rate	cubic metre	Duration No Duration	39.34				
Labour to Cast Pre Mix Concrete to Surface Beds/Ramps and Level (Not Floated)	Unit rate	cubic metre	Duration No Duration	38.70				
Labour to Clear Site and Prepare for Project	Unit rate	square metre	Duration No Duration	630.00				
Labour to Cut and Fit Precast Concrete	Unit rate	number	No	89.00				
Lintels Labour to Dump, Level and Compact Imported Filling Material Under Surface Beds	Unit rate	cubic metre	Duration No Duration	130.03				

Project : VALLY - ASVAT	1
Client : NEW HOUSE	

Labour to Dump, Level and Compart Stockpited Bucklin Material next to Foundation Walls       Unit rate       cubic metter       No       62.00         Labour to Frances with Bracing, Wall       Unit rate       square metre       No       457.00         Labour to First Statistic Material next to Frenches/Reduce Levels and Set Axide       Unit rate       square metre       No       457.00         Labour to First Stiding Doors Complete       Unit rate       unit rate       number       No       70.0         Labour to Fir Stiding Doors Complete       Unit rate       number       No       70.0       0         Labour to Fir Stiding Doors Complete       Unit rate       number       No       146.61.7       0         Labour to Fir Stiding Doors Complete       Unit rate       netter       No       146.61.7       0         Labour to Fir Stiding Oors Complete       Unit rate       each       Duration       0       0       0         Labour to Fir Strips incl. Overlays       Unit rate       each       No       146.61.7       0       0       0         Labour to Fir Strips incl. Overlays       Unit rate       square metre       No       137.00       0       0       0       0       0       0       0       0       0       0       0			Clien	t:NEW	HOUSE				
Stockpilled Backfill Marcing, Wall     Unit rate     Duration       Labour to Erect Trusses with Bracing, Wall     Unit rate     square metre     No       Planes and Batters     Unit rate     cubic metre     No     137.00       Labour to Fit Sliding Doors Complete     Unit rate     cubic metre     No     137.00       Labour to Fit Sliding Doors Complete     Unit rate     number     No     7.00       Duration     Duration     Duration     1.466.17       Cordings Feer metre     Unit rate     metre     No     1.466.17       Cordings Feer metre     Unit rate     metre     No     544.62       Labour to Lay DPC in Strips incl. Overlays     Unit rate     metre     No     1.33.68       Labour to Lay Reinforcing Mesh in Surface     Unit rate     square metre     No     1.33.68       Labour to Lay Stock Brick Sinck Stacking     Unit rate     square metre     No     1.33.68       Labour to Lay Stock Brick Sinck     Unit rate     square metre     No     1.00       Labour to Lay Stock Brick Sinck     Unit rate     square metre     No     1.00       Labour to Lay Stock Brick Sinck     Unit rate     square metre     No     1.00       Labour to Lay Reinforcing Mesh in Surface     Unit rate     square metre     No	Labour to Dump Level and Compact	Unit rate	cubic metre	No	62.00				
Foundation Walls       Labour to Feet Transes with Bracing, Wall       Unit rate       square metre       No       457.00         Labour to Excavate in earth for Foundation       Unit rate       cubic metre       No       137.00         Labour to Fix Aluminium Windows Per m2       Unit rate       cubic metre       No       7.00         Labour to Fix Sliding Doors Complete       Unit rate       number       No       7.00         Duration       Duration       Duration       Duration         Labour to Fix Reinforcing Steel in Strip       Unit rate       number       No       1.466.17         Droution       Labour to Lay DPC in Strips incl. Overlays       Unit rate       netre       No       1.466.17         Labour to Lay DPC in Strips incl. Overlays       Unit rate       netre       No       1.300         Labour to Lay Stock Ericks incl. Stacking       Unit rate       square metre       No       387.00         Labour to May Stock Ericks incl. Stacking       Unit rate       square metre       No       1.33.68         Labour to May Stock Briefs incl. Stacking       Unit rate       square metre       No       390.00         Labour to Jay Stock Briefs incl. Stacking       Unit rate       square metre       No       1.30.40         Labour to Stikcone		Ontrate	cubic metre		02.00				
Labour to Freet Trusses with Bracing, Wall       Unit rate       square metre       No       457.00         Places and Batterns       Unit rate       cubic metre       No       137.00         Labour to Fit Aluminium Windows Per m2       Unit rate       cubic metre       No       45.19         Labour to Fit Aluminium Windows Per m2       Unit rate       number       No       7.00         Duration       Duration       Trate       number       No       1466.17         Duration       Duration       No       1.400       1.400       1.400         Labour to Fit Reinforcing Steel in Strip       Unit rate       metre       No       1.00       1.400         Labour to Lay DPC in Strips incl. Overlays       Unit rate       metre       No       1.00       1.400         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       1.33.68       1.400 <t< td=""><td></td><td></td><td></td><td>Duration</td><td></td><td></td><td></td><td></td><td></td></t<>				Duration					
Places and Batterss       Duration       Duration         Labour to Excavate in earth for Foundation       Unit rate       cubic metre       No       137.00         Labour to Fix Sliding Doors Complete       Unit rate       square metre       No       7.00         Labour to Fix Sliding Doors Complete       Unit rate       number       No       7.00         Duration       Duration       Duration       1466.17       Duration         Coorings per metre       Unit rate       nemere       No       1466.17         Datour to Lay DPC in Strips incl. Overlays       Unit rate       nemere       No       544.62         Datour to Lay DPC in Strips incl. Overlays       Unit rate       square metre       No       387.00         Labour to Lay Stock Bricks incl. Stacking       Unit rate       square metre       No       133.68         Labour to Sticks incl. Stacking       Unit rate       square metre       No       390.00         Labour to Sticks incl. Stacking       Unit rate       square metre       No       130.00         Labour to Stick one Labour to Sticks incl. Stacking       Unit rate       square metre       No       390.00         Labour to Lay Waterproof Sheeting incl.       Unit rate       square metre       No       100       10		Unit rate	square metre	No	457.00				
Labour to Excavate in earth for Foundation       Unit rate       cubic metre       No       137.00         Labour to Fit Aluminium Windows Per m2       Unit rate       square metre       No       7.00         Labour to Fit Aluminium Windows Per m2       Unit rate       number       No       7.00         Labour to Fit Sliding Doors Complete       Unit rate       number       No       7.00         Labour to Fix Reinforcing Steel in Strip       Unit rate       metre       No       1.466.17         Labour to Lay Berl Strips incl. Overlays       Unit rate       metre       No       1.00         Labour to Lay Reinforcing Mesh in Surface       Unit rate       netre       No       133.68         Duration       Duration       133.68       Duration       Duration         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       390.00       Duration         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       394.00       Duration         Labour to Silcone Around Doors and       Unit rate       square metre       No       137.00       Duration         Labour to Silcone Around Doors and       Unit rate       square metre       No       100       Duration	6.	Onit fate	square metre		437.00				
Trenches Reduce Levels and Set Aside     Duration       Labour to Fit Sliding Doors Complete     Unit rate     square metre       No     45.19       Duration     No     7.00       Labour to Fit Sliding Doors Complete     Unit rate     metre       Duration     No     1466.17       Duration     No     1.00       Labour to Ix Reinforcing Mesh in Surface     Unit rate     metre       No     544.62     Image: Complete     Image: Complete       Labour to Lay DPC in Strips incl. Overlays     Unit rate     metre     No       Labour to Lay Stock Bricks Insurface     Unit rate     square metre     No     387.00       Daration     No     133.68     Image: Complete     Image: Complete       Labour to Lay Waterproof Sheeting incl.     Unit rate     square metre     No     1.00       Labour to Lay Waterproof Sheeting incl.     Unit rate     square metre     No     1.00       Labour to Silcone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silcone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silcone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silcone Around Doors and     Unit rate     square metre </td <td></td> <td>Unit rate</td> <td>cubic metre</td> <td></td> <td>137.00</td> <td></td> <td></td> <td></td> <td></td>		Unit rate	cubic metre		137.00				
Labour to Fit Aluminium Windows Per m2       Unit rate       square mere       No       45.19         Labour to Fit Sliding Doors Complete       Unit rate       number       No       7.00         Labour to Fit Reinforcing Steel in Strip       Unit rate       metre       No       1466.17         Labour to Lay Reinforcing Mesh in Surface       Unit rate       metre       No       1466.17         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       544.62         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       387.00         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       133.68         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       390.00         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       394.00         Labour to Lay Reinforcing Unit rate       square metre       No       100       Montal       Montal         Labour to Lay Reinforcing Unit rate       unit rate       square metre       No       100       Montal       Montal         Labour to Lay Reinforcing Unit rate       square metre       No       394.00       Montal       M		Onit fate	cubic metre		137.00				
Labour to Fit Sliding Doors Complete       Unit rate       number       Duration         Labour to Fix Reinforcing Steel in Strip       Unit rate       metre       No       1466.17         Douration       Duration       Duration       Duration         Labour to Irst Reinforcing Steel in Strip       Unit rate       metre       No       1466.17         Duration       Duration       Duration       Image: Complete Com		Unit rate	square metre		45 19				
Labour to Fit Sliding Doors Complete       Unit rate       number       No       7.00         Labour to Fix Reinforcing Steel in Strip Footings per metre Labour to Lay DPC in Strips incl. Overlays and Fixing.       Unit rate       metre       No       1466.17         Labour to Lay DPC in Strips incl. Overlays and Fixing.       Unit rate       metre       No       544.62         Duration       Duration       Duration         Labour to Lay DPC in Strips incl. Overlays and Fixing.       Unit rate       square metre       No       544.62         Duration       Duration       Duration       Duration         Labour to Lay Stock Bricks incl. Stacking Labour to Lay Stock Bricks incl. Stacking       Unit rate       square metre       No       387.00         Labour to Stick Cast and Lay Screeds to Falls       Unit rate       square metre       No       394.00         Labour to Silicone Around Doors and Windwos       Unit rate       square metre       No       187.81         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Caramic Floor Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Caramic Floor Tiles incl. Grouting       Unit rate       number       No       352.28         Mosaic Tiles	Labour to 14t Aluminum windows I et inz	Unit fate	square mene		45.17				
Labour to Fix Reinforcing Steel in Strip     Unit rate     metre     Duration       Labour to Fix Reinforcing Steel in Strip     Unit rate     metre     No     1.00       Labour to Install Fireplaces and Branis     Unit rate     each     No     1.00       Labour to Lay DPC in Strips incl. Overlays     Unit rate     square metre     No     544.62       Labour to Lay Stock Bricks incl. Stacking     Unit rate     square metre     No     387.00       Labour to Lay Stock Bricks incl. Stacking     Unit rate     square metre     No     390.00       Labour to Lay Waterproof Sheeting incl.     Unit rate     square metre     No     1.00       Labour to Silicone Around Doors and     Unit rate     square metre     No     1.00       Vindows     Labour to Silicone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silicone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silicone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silicone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silicone Around Doors and     Unit rate     square metre     No     1.00       Labour to Silicone Around Door Frames     Unit rate     square metre </td <td>Labour to Fit Sliding Doors Complete</td> <td>Unit rate</td> <td>number</td> <td></td> <td>7.00</td> <td></td> <td></td> <td></td> <td></td>	Labour to Fit Sliding Doors Complete	Unit rate	number		7.00				
Labour to Fix Reinforcing Steel in Strip       Unit rate       metre       No       1 466.17         Pootings per metre       Duration       Duration         Labour to Lay DPC in Strips incl. Overlays       Unit rate       each       No       1.00         Duration       Duration       Duration         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       387.00         Labour to Lay Stock Bricks incl. Stacking       Unit rate       square metre       No       390.00         Jointing and Cutting       Unit rate       square metre       No       390.00         Labour to Stick Bricks incl. Stacking       Unit rate       square metre       No       390.00         Labour to Stick the Folar Ensish       Unit rate       square metre       No       390.00       Image: Stack	Labour to The Shulling Doors Complete	Onit fate	number		7.00				
Footings per metre       Duration       Duration         Labour to Install Fireplaces and Braais       Unit rate       each       No       1.00         Labour to Lay DPC in Strips incl. Overlays       Unit rate       metre       No       544.62         and Fixing       Loburt to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       387.00         Duration       Duration       Duration       Duration       Image: Construction       Image: Construction         Labour to Lay Stock Bricks incl. Stacking       Unit rate       square metre       No       387.00       Image: Construction         Labour to Lay Stock Bricks incl. Stacking       Unit rate       square metre       No       390.00       Image: Construction         Labour to Lay Stock Bricks incl. Stacking       Unit rate       square metre       No       394.00       Image: Construction         Labour to Mix, Cast and Lay Screeds to Falls       Unit rate       square metre       No       1.00       Image: Construction         Labour to Stilcone Around Doors and       Unit rate       square metre       No       100       Image: Construction         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       177.00       Image: Constring       Imit rate <t< td=""><td>Labour to Fix Reinforcing Steel in Strin</td><td>Unit rate</td><td>metre</td><td></td><td>1 466 17</td><td></td><td></td><td></td><td></td></t<>	Labour to Fix Reinforcing Steel in Strin	Unit rate	metre		1 466 17				
Labour to Install Fireplaces and Braais       Unit rate       each       No       1.00         Labour to Lay DPC in Strips incl. Overlays       Unit rate       metre       No       544.62         Duration       Square metre       No       387.00       Image: Construct on the construction on the		Onit fate	meue		1 400.17				
Labour to Lay DPC in Strips incl. Overlays     Unit rate     metre     No     544.62       Duration     Duration     Duration       Labour to Lay Reinforcing Mesh in Surface     Unit rate     square metre     No       Beds including overlaps and Spacers     Unit rate     square metre     No       Labour to Lay Stock Bricks incl. Stacking     Unit rate     thousand     No       Jointing and Cutting     Unit rate     square metre     No     390.00       Jointing and Cutting     Unit rate     square metre     No     394.00       Jointing and Cutting     Unit rate     square metre     No     130.68       Labour to St Out the Project/Works     Unit rate     square metre     No     130.00       Labour to Stilicone Around Doors and     Unit rate     metre     No     100       Labour to Stilicone Around Doors and     Unit rate     square metre     No     10.00       Complete     Duration     Duration     Duration       Labour to Stilicone Around Doors and     Unit rate     square metre     No     10.00       Complete     Duration     Duration     Duration     Duration       Labour to Stilicone Around Doors and     Unit rate     square metre     No     177.00       Lay Ceramic Horo Tiles incl. Grouting<		Unit roto	aaab		1.00				
Labour to Lay DPC in Strips incl. Overlays       Unit rate       metre       No       544.62         Duration       Duration       Duration         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       387.00         Labour to Lay Stock Bricks incl. Stacking       Unit rate       thousand       No       133.68         and Mixing       Labour to Lay Waterproof Sheeting incl.       Unit rate       square metre       No       390.00         Jointing and Cutting       Unit rate       square metre       No       394.00       Image: Square metre       No       1.00         Labour to Set Out the Project/Works       Unit rate       square metre       No       1.00       Image: Square metre       No       1.00	Labour to instan Fileplaces and Braais	Unit fale	each		1.00				
and Fixing       Duration       Duration         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       387.00         Beds including overlaps and Spacers       Unit rate       thousand       No       133.68         and Mixing       Labour to Lay Stock Bricks incl. Stacking       Unit rate       thousand       No       133.68         Labour to Lay Stock Bricks incl. Stacking       Unit rate       square metre       No       390.00         Jointing and Cutting       Labour to Stand Lay Screeds to Falls       Unit rate       square metre       No       394.00         Labour to Sti Out the Project/Works       Unit rate       square metre       No       100       Interval on the project/Works	Labour to Law DBC in String in al Overlage	Unit note	maatma		544.62				
Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       387.00         Beds including overlaps and Spacers       Duration       133.68       Duration         Labour to Lay Waterproof Sheeting incl.       Unit rate       square metre       No       390.00         Jointing and Cutting       Unit rate       square metre       No       394.00         Labour to Lay Reinforcing Mesh in Surface       Unit rate       square metre       No       394.00         Labour to Set Out the Project/Works       Unit rate       item       No       187.81         Labour to Silicone Around Doors and       Unit rate       metre       No       502.00         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       7.00         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       7.00       Metricon         Setup and Build-in of French/Sliding and       Unit rate       number       No       15.00       15.00       Metricon         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       15.00       Metricon	, i i	Unit rate	metre		544.02				
Beds including overlaps and Spacers       Duration         Labour to Lay Stock Bricks incl. Stacking       Unit rate       thousand       No       133.68         Jointing       Labour to Lay Waterproof Sheeting incl.       Unit rate       square metre       No       390.00         Jointing and Cutting       Labour to Mix, Cast and Lay Screeds to Falls       Unit rate       square metre       No       394.00         Labour to Mix, Cast and Lay Screeds to Falls       Unit rate       square metre       No       1.00         Labour to Set Out the Project/Works       Unit rate       item       No       1.00         Complete       Duration       Lay Caramic Floor Tiles incl. Grouting       Unit rate       metre       No       1.00         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       502.00       Duration         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       7.00       Duration         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00       Duration         Lay Ceramic Wall Unit of French/Sliding and       Unit rate       number       No       7.00       Duration         Setup and Build-in of Timber Door Frames       Unit rate       numb		TT. t			297.00				
Labour to Lay Stock Bricks incl. Stacking and Mixing Labour to Lay Waterproof Sheeting incl.       Unit rate       thousand       No       133.68         Labour to Lay Waterproof Sheeting incl.       Unit rate       square metre       No       390.00         Jointing and Cutting Labour to Mix, Cast and Lay Screeds to Falls       Unit rate       square metre       No       394.00         With Wooden Float Finish Labour to Silcone Around Doors and       Unit rate       item       No       1.00         Labour to Silcone Around Doors and       Unit rate       metre       No       502.00         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       35.28         Muminum Doors       Unit rate       number       No       35.28         Aluminum Door Frames       Unit rate       number       No       15.00         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00         Total VAIT       +		Unit rate	square metre		587.00				
and Mixing       Duration         Labour to Lay Waterpool Sheeting incl.       Unit rate       square metre       No       390.00         Jointing and Cutting       Labour to Mix, Cast and Lay Screeds to Falls       Unit rate       square metre       No       394.00         Labour to Set Out the Project/Works       Unit rate       item       No       1.00         Complete       Duration       Duration       Item       Item       Item         Labour to Silicone Around Doors and       Unit rate       metre       No       187.81       Item       Item         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00       Item       Item         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       7.00       Item       Item       Item         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       35.28       Item		TT. t	41		122 60				
Labour to Lay Waterproof Sheeting incl.       Unit rate       square metre       No       390.00         Jointing and Cutting       Unit rate       square metre       No       394.00         Labour to Mix, Cast and Lay Screeds to Falls       Unit rate       square metre       No       394.00         Labour to Set Out the Project/Works       Unit rate       item       No       1.00         Labour to Set Out the Project/Works       Unit rate       metre       Duration         Labour to Set Out the Project/Works       Unit rate       metre       Duration         Labour to Set Out the Project/Works       Unit rate       metre       Duration         Labour to Set Out the Stilicone Around Doors and       Unit rate       metre       No       1.00         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       177.00       Duration         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00       Duration         Setup and Build-in of French/Sliding and       Unit rate       number       No       35.28       Duration         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Mosaic       Mosaic Tibes project       R 1 054 500,755		Unit rate	thousand		155.08				
Jointing and Cutting Labour to Mix, Cast and Lay Screeds to Falls Unit rate square metre No 394.00 with Wooden Float Finish Labour to Set Out the Project/Works Unit rate item No 100 Complete Labour to Silicone Around Doors and Unit rate metre No 187.81 Windows Lay Ceramic Floor Tiles incl. Grouting Unit rate square metre No 502.00 Lay Ceramic Wall Tiles incl. Grouting Unit rate square metre No 7.00 Duration Lay Mosaic Tiles incl. Grouting Unit rate square metre No 7.00 Setup and Build-in of French/Sliding and Unit rate number No 35.28 Aluminium Doors Setup and Build-in of Timber Door Frames Unit rate number No 15.00 Total value of this project R 1 054 500,755 Total VAT + R 147 630,111		<b>T</b> T			200.00	_		_	
Labour to Mix, Cast and Lay Screeds to Falls       Unit rate       square metre       No       394.00         Duration       Duration       Duration         Labour to Set Out the Project/Works       Unit rate       item       No       1.00         Labour to Set Out the Project/Works       Unit rate       metre       Duration         Labour to Silicone Around Doors and       Unit rate       metre       No       187.81         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00         Duration       Duration       Duration         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       77.00         Duration       Duration       Duration       Duration         Setup and Build-in of French/Sliding and       Unit rate       number       No       35.28       Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Setup and Build-in of Timber Door Frames       No       15.00       Setup and Build-in of Timber Door Frames       R 1 054 500,75         Total value of this project       +       R 147 630,11       R 147 630,11 <td></td> <td>Unit rate</td> <td>square metre</td> <td></td> <td>390.00</td> <td></td> <td></td> <td></td> <td></td>		Unit rate	square metre		390.00				
with Wooden Float Finish       Duration       Duration         Labour to Set Out the Project/Works       Unit rate       item       No       1.00         Complete       Duration       Duration         Labour to Set Out the Project/Works       Unit rate       metre       No       1.00         Labour to Set Out the Project/Works       Unit rate       metre       No       187.81         Labour to Silicone Around Doors and       Unit rate       square metre       No       502.00         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Duration       Duration       Setup and Build-in of French/Sliding and       Unit rate       number       No       15.00         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Metation         Duration       Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00         Duration       Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00         Duration       Setup and Build-in of Timber for tim table       No       15.0		<b>T</b> T			204.00	_			
Labour to Set Out the Project/Works       Unit rate       item       No       1.00         Duration       Duration       Duration         Labour to Silicone Around Doors and       Unit rate       metre       No       187.81         Duration       Duration       Duration         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00         Duration       Duration       Duration         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00       Image: Complete Duration         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00       Image: Complete Duration         Setup and Build-in of French/Sliding and Aluminium Doors       Unit rate       number       No       35.28       Image: Complete Duration         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Complete Duration         Total value of this project       R 1 054 500,755       R 1 054 500,755       R 147 630,111		Unit rate	square metre		394.00				
Complete       Duration         Labour to Silicone Around Doors and       Unit rate       metre       No       187.81         Duration       Duration       Duration         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Duration       Duration       Duration         Setup and Build-in of French/Sliding and Aluminium Doors       Unit rate       number       No       35.28         Duration       Duration       Duration       No       15.00       Mosaic Tiles in of Timber Door Frames       Unit rate       number       No       35.28       Mosaic Tiles in of Timber Door Frames       R 1 054 500,75         Total value of this project       R 1 054 500,75       R 1 054 500,75       R 147 630,11		<b>TT T</b>	•.		1.00		_		
Labour to Silicone Around Doors and Windows       Unit rate       metre       No       187.81         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       7.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Setup and Build-in of French/Sliding and Aluminium Doors       Unit rate       number       No       35.28         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: State of this project         Total value of this project       +        R 1 054 500,75         Total VAT       +        R 147 630,111		Unit rate	item		1.00				
Windows       Duration         Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00         Duration       Duration       Duration         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Duration       Duration       Duration         Setup and Build-in of French/Sliding and       Unit rate       number       No       35.28         Aluminium Doors       Duration       Duration       Duration       15.00       Image: Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Setup and Build-in of Timber Door Frames       R 1 054 500,75         Total value of this project       Frotal VAT       +       R 147 630,111	1				107.01	_			
Lay Ceramic Floor Tiles incl. Grouting       Unit rate       square metre       No       502.00         Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Setup and Build-in of French/Sliding and Aluminium Doors       Unit rate       number       No       35.28         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00         Duration       No       15.00       Total value of this project       R 1 054 500,75         Total VAT       +       R 147 630,111		Unit rate	metre		187.81				
Lay Ceramic Wall Tiles incl. Grouting     Unit rate     square metre     Duration       Lay Mosaic Tiles incl. Grouting     Unit rate     square metre     No     177.00       Lay Mosaic Tiles incl. Grouting     Unit rate     square metre     No     7.00       Setup and Build-in of French/Sliding and     Unit rate     number     No     35.28       Duration     Duration     Duration       Setup and Build-in of Timber Door Frames     Unit rate     number       No     15.00     Duration       Total value of this project     R 1 054 500,755       Total VAT     +     R 147 630,111		<b>TT T</b>			502.00	_			
Lay Ceramic Wall Tiles incl. Grouting       Unit rate       square metre       No       177.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Setup and Build-in of French/Sliding and       Unit rate       number       No       35.28         Duration       Duration       Duration       Image: Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00       Image: Setup and Build-in of Timber Door Frames       R 1 054 500,755         Total value of this project       +        R 1054 500,755       R 147 630,111	Lay Ceramic Floor Tiles incl. Grouting	Unit rate	square metre		502.00				
Lay Mosaic Tiles incl. Grouting Unit rate square metre No 7.00 Duration Setup and Build-in of French/Sliding and Unit rate number No 35.28 Aluminium Doors Setup and Build-in of Timber Door Frames Unit rate number No 15.00 Duration R 1 054 500,75 Total VAT + R 147 630,11					177.00	_			
Lay Mosaic Tiles incl. Grouting       Unit rate       square metre       No       7.00         Setup and Build-in of French/Sliding and       Unit rate       number       No       35.28         Aluminium Doors       Duration       Duration       15.00         Setup and Build-in of Timber Door Frames       Unit rate       number       No       15.00         Duration       Duration       No       15.00       Image: Constraint of the symptotic sympt	Lay Ceramic Wall Tiles incl. Grouting	Unit rate	square metre		177.00				
Setup and Build-in of French/Sliding and Unit rate     number     No     35.28       Aluminium Doors     Duration       Setup and Build-in of Timber Door Frames     Unit rate     number       No     15.00       Duration       Total value of this project     R 1 054 500,75       Total VAT     +					=				
Setup and Build-in of French/Sliding and Unit rate       Number       No       35.28         Aluminium Doors       Duration       Duration         Setup and Build-in of Timber Door Frames       Unit rate       number       No         Duration       No       15.00       Image: Constraint of the setup and the set	Lay Mosaic Tiles incl. Grouting	Unit rate	square metre		7.00				
Aluminium Doors Setup and Build-in of Timber Door Frames     Unit rate     number     Duration No Duration       Total value of this project Total VAT     +     R 1 054 500,75 R 147 630,11									
Setup and Build-in of Timber Door Frames     Unit rate     number     No     15.00       Total value of this project     R 1 054 500,75       Total VAT     +	1 0	Unit rate	number		35.28				
Duration       Total value of this project     R 1 054 500,75       Total VAT     +       R 147 630,11									
Total value of this project         R 1 054 500,75           Total VAT         +         R 147 630,11	Setup and Build-in of Timber Door Frames	Unit rate	number		15.00				
Total VAT + R 147 630,11				Duration					
Total VAT + R 147 630,11									
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Project Total = R 1 202 130,86	Total VAT		+			R 147 630,11			
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