

REPLACEMENT VALUE CALCULATION

Calculating the value of buildings and structures

The following tables will assist you in determining the current value of the buildings and structures on your property. You are covered on a new-for-old basis, hence it is important to assess the costs you would incur if you had to rebuild the same buildings and structures at today's prices. This includes an additional 15% to cater for the associated costs, such as professional and municipal fees as well as debris removal.

The tables in the left columns is a guideline of current buildings costs. The table on the right will assist you in determining the individual totals per category and the overall total for the replacement cost of the buildings and structures.

Buildings and structures costs

		1					
Main building (per running m² excl VAT)		Main building					
Sub - economical	R3 900 – R4 500	m²	Х	R	=	R	
Economical	R4 600 – R5 800	m²	Х	R	=	R	
Standard	R5 600 – R7 500	m²	Χ	R	=	R	
Middle class	R7 500 – R9 700	m²	Х	R	=	R	
Luxury	R9 700 – R15 400	m²	Х	R	=	R	
Exclusive	R15 400 – R17 500	m²	Х	R	=	R	
Exclusive Super Luxury	R 45 500 – R52 300	m²	Х	R	=	R	
Slate/thatch (additional)	R700 - R1 000	m²	Х	R	=	R	
Outbuildings (per m² excl VAT)		Outbuildings					
Cottage / flat	R5 600 – R7 500	m²	Х	R	=	R	
Domestic quarters	R4 600 – R5 800	m²	Х	R	=	R	
Garage	R4300-R6800	m²	Х	R	=	R	
Carport Single (covered)	R6 500						
Carport Double (covered)	R11 800						
Carport Single (shaded)	R4100						
Carport Double (shaded)	R7 900						
Boundary walls (per running m² excl VAT)		Outbuildings					
Face brick (per running meter, 1.5m high)	R750 - R1 300	2	Х	R			
	11,700 11,1000	m²	^		=	R	
Brick & Plaster (per running meter, 1.8m high)	R700 – R1 000	m² m²	X	R	=	R	
Brick & Plaster (per running meter, 1.8m high) Precast with face brick							
	R700 – R1 000	m²	х	R	=	R	
Precast with face brick	R700 - R1 000 R480 - R860	m ²	x	R R	=	R R	
Precast with face brick Precast/slatted timber	R700 - R1 000 R480 - R860 R500 - R780	m² m² m²	x x x	R R	= =	R R	
Precast with face brick Precast/slatted timber Wire mesh	R700 - R1 000 R480 - R860 R500 - R780 R110 - R120	m² m² m² m²	x x x	R R R	= = =	R R R	
Precast with face brick Precast/slatted timber Wire mesh Electric fencing on wall	R700 - R1 000 R480 - R860 R500 - R780 R110 - R120 R110 - R120	m² m² m² m² m²	X X X X	R R R R	= = =	R R R R	
Precast with face brick Precast/slatted timber Wire mesh Electric fencing on wall Palisade fencing	R700 - R1 000 R480 - R860 R500 - R780 R110 - R120 R110 - R120 R670 - R1 150	m² m² m² m² m² m²	x x x x x	R R R R R R	= = = =	R R R R R	



Buildings and structures costs (continued)

Paving (per m²) Rate per m2 excl VAT	n2 excl VAT Paving						
Clay/Concrete brick	R330 – R460	m²	Х	R	=	R	
Tarmac/Concrete	R280 – R385	m²	Х	R	=	R	
Other improvements (excl VAT)		Outbuildings					
This refers to any structural improvements, such as electronic gates/doors, intercom, alarm						R	
						R	
system, shade cloth carport, thatched lapa, wendy hut, swi pond, irrigation system, tennis court and solar heating. It is	R						
costs on these items from appropriate specialists since costs can vary significantly.						R	
						R	
SUB-TOTAL		R					
Additional costs		Additional costs					
15 % for professional & municipal fees, demolition charges, debris removal and costs of making the site safe.						R	
TOTAL		R					
Plus VAT @15%		R					
		R					