

Residential Building Statistics

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Residential building activity giving mixed signals

An improvement in building activity in the South African housing market was evident with regard to the planning phase in the first five months of 2011 compared with the corresponding period in 2010. This improvement was mainly in the higher-density category of flats and townhouses. The construction phase, however, showed a contraction, driven specifically by the flats and townhouse category.

In the first five months of 2011 the real value of plans approved for new residential buildings was up by 2,4% year-on-year (y/y) to R7,23 billion, from R7,06 billion in the same period last year. The real value of new residential buildings reported as completed in January to May this year was down by 8,9% y/y to an amount of R5,47 billion, from R6,01 billion a year ago. The abovementioned real values are calculated at constant 2005 prices.

The number of new housing units for which building plans were approved by local government institutions was marginally up by 1,7% in the first five months of the year compared with a year ago. In May plans were approved for a total of 3 874 new housing units, 32% higher than in April, mainly due to seasonal factors. However, the number of plans approved in May was 41,6% lower on a year-on-year basis. This was the result of a high base of calculation of 6 635 housing units for which building plans were approved in May 2010.

The volume of new housing constructed was 8,3% y/y lower in the period January to May this year on the back of a decline of almost 11% y/y in the flats and townhouse category, whereas the small-house category improved by 6% y/y in the period. The decline in the number of new flats and townhouses constructed so far this year compared with a year ago is most probably the after-effect of a contraction of almost 26% in plans approved for these types of housing in 2010. The higher level of activity in the planning phase of flats and townhouse in the first five months of 2011 will only impact the construction phase at a later stage.

Residential building activity in the rest of 2011 will be driven by developments on the front of the macro economy and household finances, which will impact demand and supply trends. The affordability of housing, based on aspects such as house prices, interest rates and income; the cost and availability of mortgage finance; and the impact of rising housing operating costs will be some of the driving factors of future housing demand and supply in the country.

Residential Building Activity (January-May)										
Category	Buildir	ng plans ap	proved	Buildings completed						
of	Units	Units	2011	Units	Units 2011					
housing	2010	Number	% change	2010	Number	% change				
Houses of <80m ²	9 223	8 524	-7.6	7 494	7 947	6.0				
Houses of >80m²	5 805	5 947	2.4	4 254	4 120	-3.1				
Flats & townhouses	4 250	5 132	20.8	4 088	3 647	-10.8				
Total	19 278	19 603	1.7	15 836	15 714	-0.8				
Source: Stats SA										





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	Period	Variable	WC	EC	NC	FS	KZN	NW	GAU	MPU	LIM	SA
Total new	Jan-May 10	Number	4 607	2 788	71	582	1 341	1 193	7 188	926	582	19 278
houses,	January-	Number	4 936	698	297	1 761	1 397	1 176	7 551	1 335	452	19 603
flats and	May	% change	7.1	-75.0	318.3	202.6	4.2	-1.4	5.1	44.2	-22.3	1.7
townhouses	2011	% of SA	25.2	3.6	1.5	9.0	7.1	6.0	38.5	6.8	2.3	100.0
Alterations	Jan-May 10	m²	371 414	127 182	17 263	63 208	181 640	56 867	440 750	63 999	35 337	1 357 660
and additions	January-	m²	343 070	110 674	18 137	53 447	152 518	69 218	431 683	59 376	32 837	1 270 960
	May	% change	-7.6	-13.0	5.1	-15.4	-16.0	21.7	-2.1	-7.2	-7.1	-6.4
to existing	iviay	, o oago										
to existing houses	2011	% of SA	27.0	8.7	1.4	4.2	12.0	5.4	34.0	4.7	2.6	100.0
J	1 ′	-						5.4	34.0	4.7	2.6	100.0
J	2011	% of SA	27.0	8.7	Building	gs complete	d					
houses	2011 Period	% of SA Variable	27.0	8.7 EC	Buildin NC	gs complete	ed KZN	NW	GAU	MPU	LIM	SA
houses Total new	2011 Period Jan-May 10	% of SA Variable Number	27.0 WC 4 715	8.7 EC 2 266	Building NC 62	gs complete FS 999	ed KZN 1 418	NW 953	GAU 4 657	MPU 585	LIM 181	SA 15 836
houses	2011 Period	% of SA Variable Number Number	27.0	8.7 EC	Buildin NC	gs complete	ed KZN	NW	GAU	MPU	LIM	SA
Total new houses,	Period Jan-May 10 January-	% of SA Variable Number	27.0 WC 4715 4652	8.7 EC 2 266 1 615	Building NC 62 135	gs complete FS 999 830	KZN 1 418 1 061	NW 953 532	GAU 4 657 5 802	MPU 585 780	LIM 181 307	SA 15 836 15 714
Total new houses, flats and	Period Jan-May 10 January- May	% of SA Variable Number Number % change	27.0 WC 4715 4652 -1.3	EC 2 266 1 615 -28.7	Building NC 62 135 117.7	gs complete FS 999 830 -16.9	KZN 1 418 1 061 -25.2	NW 953 532 -44.2	GAU 4 657 5 802 24.6	MPU 585 780 33.3	LIM 181 307 69.6	SA 15 836 15 714 -0.8
Total new houses, flats and townhouses	Period Jan-May 10 January- May 2011	Variable Number Number % change % of SA	27.0 WC 4715 4652 -1.3 29.6	EC 2 266 1 615 -28.7 10.3	Building NC 62 135 117.7 0.9	gs complete FS 999 830 -16.9 5.3	KZN 1 418 1 061 -25.2 6.8	NW 953 532 -44.2 3.4	GAU 4 657 5 802 24.6 36.9	MPU 585 780 33.3 5.0	LIM 181 307 69.6 2.0	SA 15 836 15 714 -0.8 100.0
Total new houses, flats and townhouses	Period Jan-May 10 January- May 2011 Jan-May 10	Variable Number Number % change % of SA m²	27.0 WC 4715 4652 -1.3 29.6 268 172	EC 2 266 1 615 -28.7 10.3 84 629	Building NC 62 135 117.7 0.9	rs 999 830 -16.9 5.3	KZN 1 418 1 061 -25.2 6.8 83 112	NW 953 532 -44.2 3.4 24 686	GAU 4 657 5 802 24.6 36.9 223 535	MPU 585 780 33.3 5.0 29 416	LIM 181 307 69.6 2.0 2.579	SA 15 836 15 714 -0.8 100.0 763 531











