

### NUMBER OF PRIVATE RESIDENTIAL UNITS SOLD<sup>1</sup> IN THE QUARTER BY MARKET SEGMENT

	Uncompleted Properties				Completed Properties <sup>4/</sup>
	Total	Core Central Region <sup>2/</sup>	Rest of Central Region <sup>3/</sup>	Outside Central Region	
<b>2008</b>	<b>4,006</b>	<b>905</b>	<b>1,436</b>	<b>1,665</b>	<b>258</b>
1Q/2008	730	219	201	310	32
2Q/2008	1,417	343	574	500	108
3Q/2008	1,452	210	577	665	106
4Q/2008	407	133	84	190	12
<b>2009</b>	<b>14,424</b>	<b>3,608</b>	<b>4,851</b>	<b>5,965</b>	<b>264</b>
1Q/2009	2,552	222	712	1,618	44
2Q/2009	4,521	1,386	1,815	1,320	133
3Q/2009	5,510	1,148	1,853	2,509	68
4Q/2009	1,841	852	471	518	19
<b>2010</b>	<b>15,832</b>	<b>3,946</b>	<b>4,590</b>	<b>7,296</b>	<b>460</b>
1Q/2010	4,351	1,914	719	1,718	29
2Q/2010	3,955	672	1,663	1,620	78
3Q/2010	3,561	484	1,324	1,753	77
4Q/2010	3,965	876	884	2,205	276
<b>2011</b>	<b>15,472</b>	<b>1,430</b>	<b>3,750</b>	<b>10,292</b>	<b>432</b>
1Q/2011	3,430	536	993	1,901	165
2Q/2011	4,325	526	1,090	2,709	119
3Q/2011	4,192	207	903	3,082	70
4Q/2011	3,525	161	764	2,600	78

1/ This is compiled from the returns of the quarterly survey on licensed developers based on option given by developers. With effect from 1 Jun 2007, the returns have been based on a monthly survey.

2/ Core Central Region comprises of Postal Districts 9, 10, 11, Downtown Core Planning Area and Sentosa. A map of Central Region showing the Core Central Region (CCR) and the Rest of Central Region (RCR) is available at: [http://spring.ura.gov.sg/lad/ore/login/map\\_ccr.pdf](http://spring.ura.gov.sg/lad/ore/login/map_ccr.pdf)

3/ Rest of Central Region comprises of the area within Central Region that is outside postal districts 9, 10, 11, Downtown Core Planning Area and Sentosa. A map of Central Region showing the Core Central Region (CCR) and the Rest of Central Region (RCR) is available at: [http://spring.ura.gov.sg/lad/ore/login/map\\_ccr.pdf](http://spring.ura.gov.sg/lad/ore/login/map_ccr.pdf)

4/ Refers to sold units in completed projects which are still licensed.