MORGAN STANLEY RESEARCH ASIA/PACIFIC

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Stock Rating Overweight Industry View Cautious

REA Group Limited

We see the industry-funded site realestateVIEW as a competitor ... but not a game changer - reiterate Overweight

What's Changed	
Price Target	

A\$11.50 to A\$13.00

Conclusion: We keep Overweight. We recently downgraded our overall Media view to Cautious, on concerns of a slowing ad market and rising costs. But REA is one stock we believe can outperform its peers. Its core Australian business enjoys a dominant market share in a fast-growing market. Like most online businesses, having decisive audience leadership provides pricing power, as more ad dollars inevitably migrate from print to online. We believe this pricing power is underestimated, we forecast revenue growth for the next three years of 18%, 17% and 15%, driving EPS from 39c up to 78c in three years time F2013E.

But there are risks. REA trades on a P/E multiple of 23x F2011E and we are mindful that any material change in the competitive environment would likely result in a significant de-rating. With that in mind we have taken a closer look at the competing website realestateVIEW, which is unique in that it is supported by the real estate institutes. It launched in 2001, but has recently increased its growth and is now the #3 player in terms of online audience after REA and FXJ's Domain. Bottom line, yes, there is a risk that realestateVIEW may become a stronger competitor, but we feel this is unlikely in the short term. Being supported by the institutes is some competitive advantage, but we feel it is a little late to be introducing a substitute product to the market. As the consumer (and agents) already have the habit of looking for property on REA websites, to change behavior would we believe prove both difficult and costly. In our view, realestateVIEW does not have the capital or wherewithal to effect change of this magnitude.

Key Ratios and Statistics

Reuters: REA.AX Bloomberg: REA AU

Australia Media				
Price target			/	A\$13.00
Shr price, close (Jan 24, 2011)			1	4\$11.95
52-Week Range			A\$12	73-8.46
Sh out, dil, curr (mn)				128
Mkt cap, curr (mn)			1	4\$1,531
EV, curr (mn)			,	4\$1,445
Fiscal Year ending	06/10	06/11e	06/12e	06/13e
ModelWare EPS (A\$)	0.39	0.52	0.65	0.78
Consensus EPS (A\$)§	0.39	0.51	0.62	0.76
Revenue, net (A\$ mn)	194	228	267	306
EBITDA (A\$ mn)	78	102	127	151
ModelWare net inc (A\$ mn)	49	66	83	100
P/E	27.7	23.2	18.5	15.3
Div yld (%)	1.5	1.5	2.2	2.6

Unless otherwise noted, all metrics are based on Morgan Stanley ModelWare framework (please see explanation later in this note). § = Consensus data is provided by FactSet Estimates.

e = Morgan Stanley Research estimates

Recent Reports

Title	Date
Australian Media Sector: Advertising still positive, but slowing our industry view shifts to Cautious stock selection becomes more critical (19 pages) Andrew McLeod / Mark Goodridge	Jan 20, 2011
REA Group Limited: There Is Negative Risk to Earnings/Valuation If the Australian Property Market Slows Sharply (22 pages) Andrew McLeod / Mark Goodridge	Aug 20, 2010
REA Group Limited: Could REA Put More Capital To Work in Italy In The Event Of Industry Consolidation Occurring? (16 pages) Andrew McLeod	Feb 26, 2010

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January 27, 2011 REA Group Limited

Financial Summary

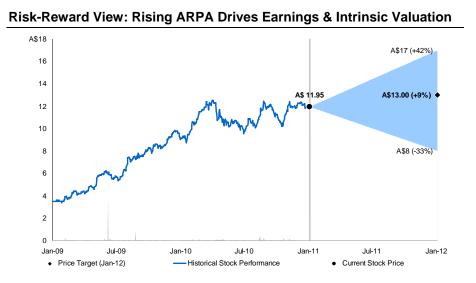
Income Statement						Balance Sheet
(A\$m) Year End June 30		F2010A	F2011E	F2012E	F2013E	(A\$m) Year End June 30
Sales Revenue						Current Assets
Australia	A\$m	178.2	209.1	241.3	275.8	Cash & cash equivalents
- change	%	19%	17%	15%	14%	Trade & other receivable
United Kingdom	A\$m	0.0	0.0	0.0	0.0	Other financial assets
	%	-100%	0%	100%	200%	Total Current Assets
- change	A\$m		10.9	16.2	200 %	Total Culterit Assets
Italy	۸¢Ш %	8.9 4%	23%	49%	20.2	Non-Current Assets
- change						
Luxembourg	A\$m	4.6	5.0	5.4	5.7	Property, plant & equipm
- change	%	7%	10%	7%	5%	Deferred tax assets
Other Countries	A\$m	2.6	3.4	4.1	4.5	Intangible assets (excludi
- change	%	-50%	30%	20%	10%	Goodwill
Total Sales Revenue	A\$m	194.3	228.5	267.0	306.2	Other financial assets
- change	%	4%	18%	17%	15%	Total Non-Current Asse
Total Operating Expenses	A\$m	-116.3	-126.3	-139.8	-155.4	Total Assets
- change	%	-18%	9%	11%	11%	
						Current Liabilities
EBITDA						Payables
Australia	A\$m	92.2	114.5	134.4	153.6	Interest bearing loans and
- change	%	10%	24%	17%	14%	Provisions
United Kingdom	A\$m	0.0	0.0	0.0	0.0	Current tax liabilities
- change	%	-100%	0%	100%	200%	Other current liabilities
Italy	A\$m	-6.6	-5.1	-0.6	3.4	Total Current Liabilities
	۸¢Ш %	80%	-23%	-89%	-711%	Total Current Elabilities
- change						Non Current Liebilities
Luxembourg	A\$m	1.5	1.4	1.5	1.6	Non-Current Liabilities
- change	%	4%	-6%	7%	5%	Interest bearing loans and
Other Countries	A\$m	-0.8	-0.3	0.2	0.5	Deferred tax liabilities
- change	%	-89%	-60%	-163%	152%	Other non-current liabiliti
Unallocated	A\$m	-8.3	-8.3	-8.3	-8.3	Total Non-Current Liab
Total EBITDA	A\$m	78.0	102.2	127.2	150.8	
- change	%	76%	31%	24%	19%	Total Liabilities
						Net Assets
Depreciation & Amortisation	A\$m	-7.1	-11.4	-13.3	-12.2	Total Shareholders Equ
- change	%	-17%	61%	17%	-8%	
						Cash Flow Stateme
EBIT	A\$m	70.9	90.8	113.8	138.6	(A\$m) Year End June 30
- change	%	99%	28%	25%	22%	Operating Cash Flows
g-	, -					EBITDA
Interest Income	A\$m	2.0	4.0	4.0	6.0	Working capital (incr.)/de
Interest Expense	A\$m	-0.9	0.0	0.0	0.0	Net interest
Net interest	A\$m	1.1	4.0	4.0	6.0	
						Income taxes paid
Profit Before Tax	A\$m	72.0	94.8	117.8	144.6	Total Operating Cash F
Income Tax	A\$m	-22.6	-30.3	-35.4	-43.4	- change
 effective tax rate 	%	31%	32%	30%	30%	
Profit After Tax	A\$m	49.4	64.5	82.5	101.2	Investing Cash Flows
Associates / JVs equity accounte	e A\$m	0.0	0.0	0.0	0.0	Purchase of PPE
Minorities	A\$m	0.0	1.5	0.2	-1.0	Acquisition of subsidiary
NPAT (pre-NRIs)	A\$m	49.4	66.0	82.7	100.2	Other investing
- change	%	72%	34%	25%	21%	Total Investing Cash FI
Non-Recurring Items	A\$m	1.3	0.0	0.0	0.0	-
Discontinued Operations	A\$m					Financing Cash Flows
Reported NPAT	A\$m	50.6	66.0	82.7	100.2	Dividends paid
- change	%	5220%	30%	25%	21%	Proceeds from issue of s
change	70	022070	0070	2070	2170	Proceeds from borrowing
EDS Pasia Papartad	oonto	20 F	E1 E	64 5	70.0	
EPS - Basic Reported	cents	39.5	51.5	64.5	78.2	Other financing
- change	%	5185%	30%	25%	21%	Total Financing Cash F
EPS - Basic (Pre-NRIs)	cents %	38.5 71%	51.5 34%	64.5 25%	78.2 21%	Not change in each
- change	70	7 1 70	34%	25%	2170	Net change in cash
DPS	cents	16.0	20.6	25.8	31.3	Other Value Drivers
						(A\$m) Year End June 30
		400/	45%	48%	49%	ROFÉ
EBITDA Margin - Group	%	40%				
EBITDA Margin - Group EBITDA Margin - Australia				56%	56%	Net Debt
EBITDA Margin - Australia	%	52%	55%	56% 31%	56% 33%	Net Debt / Equity
				56% 31%	56% 33%	Net Debt / Equity
EBITDA Margin - Australia NPAT (Pre-NRIs) Margin	% %	52% 25%	55% 29%	31%	33%	Net Debt / Equity Net Tangible Assets
EBITDA Margin - Australia NPAT (Pre-NRIs) Margin P/E Ratio	% % (x)	52% 25% 31.0x	55% 29% 23.2x	31% 18.5x	33% 15.3x	Net Debt / Equity Net Tangible Assets NTA/Share
EBITDA Margin - Australia NPAT (Pre-NRIs) Margin	% %	52% 25%	55% 29%	31%	33%	Net Debt / Equity Net Tangible Assets

Balance Sheet		500404	500445	500405	500405
(A\$m) Year End June 30 Current Assets		F2010A	F2011E	F2012E	F2013E
Cash & cash equivalents	A\$m	88.2	115.7	156.4	205.2
Trade & other receivables	A\$m	29.4			45.8
Other financial assets	A\$m	2.2	2.2		
Total Current Assets	A\$m	119.8	152.1	198.5	253.1
Non-Current Assets					
Property, plant & equipment	A\$m	5.8	3.9	1.6	2.0
Deferred tax assets	A\$m	3.6	3.6	3.6	3.6
Intangible assets (excluding goodwill)	A\$m	12.3	18.4	25.6	
Goodwill	A\$m	43.0	43.0	43.0	
Other financial assets Total Non-Current Assets	A\$m A\$m	0.0 64.7	0.0 68.9	0.0 73.7	0.0 82.4
Total Non-Current Assets	АфШ	04.7	00.9	13.1	02.4
Total Assets	A\$m	184.5	221.0	272.3	335.6
Current Liabilities					
Payables	A\$m	19.6	17.6	19.5	21.7
Interest bearing loans and borrowings	A\$m	0.0	0.0	0.0	0.0
Provisions	A\$m	2.7	2.7	2.7	2.7
Current tax liabilities	A\$m	8.8	8.8		
Other current liabilities	A\$m	12.4	12.4	12.4	12.4
Total Current Liabilities	A\$m	43.5	41.5	43.4	45.6
Non-Current Liabilities					
Interest bearing loans and borrowings	A\$m	0.0	0.0		
Deferred tax liabilities	A\$m	1.1	1.1	1.1	1.1
Other non-current liabilities Total Non-Current Liabilities	A\$m	1.0	1.0 2.1	1.0 2.1	1.0 2.1
Total Non-Current Liabilities	A\$m	2.1	2.1	2.1	2.1
Total Liabilities	A\$m	45.6	43.6	45.5	47.7
Net Assets	A\$m	138.9	177.3	226.7	287.9
Total Shareholders Equity	A\$m	138.9	176.9	226.3	287.5
Cash Flow Statement					
(A\$m) Year End June 30		F2010A	F2011E	F2012E	F2013E
Operating Cash Flows				-	
EBITDA	A\$m	92.2	102.2	127.2	150.8
EBITDA Working capital (incr.)/decr.	A\$m	92.2 0.0	102.2 -6.7	127.2 -3.9	150.8 -3.7
EBITDA Working capital (incr.)/decr. Net interest	A\$m A\$m	92.2 0.0 1.7	102.2 -6.7 4.0	127.2 -3.9 4.0	150.8 -3.7 6.0
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid	A\$m A\$m A\$m	92.2 0.0 1.7 -25.2	102.2 -6.7 4.0 -30.3	127.2 -3.9 4.0 -35.4	150.8 -3.7 6.0 -43.4
EBITDA Working capital (incr.)/decr. Net interest	A\$m A\$m	92.2 0.0 1.7	102.2 -6.7 4.0	127.2 -3.9 4.0	150.8 -3.7 6.0
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change	A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9	102.2 -6.7 4.0 -30.3 69.2	127.2 -3.9 4.0 -35.4 92.0	150.8 -3.7 6.0 -43.4 109.7
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows	A\$m A\$m A\$m A\$m %	92.2 0.0 1.7 -25.2 60.9 92%	102.2 -6.7 4.0 -30.3 69.2 14%	127.2 -3.9 4.0 -35.4 92.0 33%	150.8 -3.7 6.0 -43.4 109.7 19%
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change	A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9	102.2 -6.7 4.0 -30.3 69.2	127.2 -3.9 4.0 -35.4 92.0	150.8 -3.7 6.0 -43.4 109.7 19% -6.6
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE	A\$m A\$m A\$m A\$m %	92.2 0.0 1.7 -25.2 60.9 92%	102.2 -6.7 4.0 -30.3 69.2 14%	127.2 -3.9 4.0 -35.4 92.0 33%	150.8 -3.7 6.0 -43.4 109.7 19% -6.6
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary	A\$m A\$m A\$m A\$m % A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Total Investing Cash Flows	A\$m A\$m A\$m % A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4
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EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Total Investing Cash Flows Financing Cash Flows Dividends paid Proceeds from issue of shares in subsid Proceeds from borrowings	A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 0.0 9.09	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7 -15.6 -26.4 0.0 0.0	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4 -20.9 -40.1 0.0 0.0
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EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Total Investing Cash Flows Financing Cash Flows Dividends paid Proceeds from borrowings Other financing Cash Flows Net change in cash Other Value Drivers	A\$m A\$m A\$m % A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 -0.9 1.7 -3.2	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7 -15.6 -26.4 0.0 0.0 0.0 -26.4	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0 0.0 -33.1	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4 -20.9 -40.1 0.0 0.0 -40.1
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Total Investing Cash Flows Financing Cash Flows Dividends paid Proceeds from issue of shares in subsid Proceeds from borrowings Other financing Total Financing Cash Flows Net change in cash	A\$m A\$m A\$m % A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 -0.9 1.7 -3.2 47.0	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7 -15.6 -26.4 0.0 0.0 0.0 -26.4	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.3 .1 40.7	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4 -20.9 -40.1 0.0 0.0 -40.1
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Cash Flows Financing Cash Flows Dividends paid Proceeds from issue of shares in subsid Proceeds from borrowings Other financing Total Financing Cash Flows Net change in cash Other Value Drivers (A\$m) Year End June 30 ROFE	A\$m A\$m A\$m % A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 -0.9 1.7 -3.2 47.0	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7 -15.6 -26.4 0.0 0.0 0.0 -26.4 27.2 F2011E 37%	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.3 .1 40.7	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4 -20.9 -40.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 48.8
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Total Investing Cash Flows Financing Cash Flows Dividends paid Proceeds from issue of shares in subsid Proceeds from borrowings Other financing Total Financing Cash Flows Net change in cash Other Value Drivers (A\$m) Year End June 30 ROFE Net Debt	A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 0.0 0.0 9.1.7 -3.2 47.0 F2010A 38% -88.2	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 0.0 -10.7 -15.6 -26.4 0.0 0.0 0.0 -26.4 27.2 F2011E 37% -115.7	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0 0.0 -33.1 40.7 F2012E 36% -156.4	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4 -20.9 -40.1 0.0 0.0 0.0 -40.1 48.8 F2013E 35% -205.2
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Total Investing Cash Flows Financing Cash Flows Dividends paid Proceeds from borrowings Other financing Total Financing Cash Flows Net change in cash Other Value Drivers (A\$m) Year End June 30 ROFE Net Debt Net Debt Net Debt / Equity	A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 -10.8 -4.0 0.0 -10.8 47.0 F2010A 36 % -88.2 -83.2	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 0.10.7 -15.6 -26.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.26.4 27.2 F2011E 37% -115.7 -5%	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 0.12.5 -18.2 -33.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.33.1 40.7 F2012E 36% -156.4 -69%	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4 -20.9 -40.1 0.0 0.0 0.0 -40.1 48.8 F2013E 35% -205.2 -71%
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Cash Flows Financing Cash Flows Financing Cash Flows Dividends paid Proceeds from borrowings Other financing Total Financing Cash Flows Net change in cash Other Value Drivers (A\$m) Year End June 30 ROFE Net Debt Net Debt / Equity Net Tangible Assets	A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 -10.8 -4.0 0.0 -10.8 -4.2 2.4 -9.0 -10.8 -4.2 2.4 -9.1 -7 -5 -7 -7 -7 -7 -7 -7 -7 -7	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7 -15.6 -26.4 0.0 0.0 0.0 -26.4 27.2 F2011E 37% -115.7 -65% 115.9	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0 0.0 -33.1 40.7 F2012E 36% -156.4 -69%	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 0.14.4 -20.9 -40.1 0.0 0.0 0.0 -40.1 48.8 F2013E 35% -205.2 -71% 211.1
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Cash Flows Financing Cash Flows Dividends paid Proceeds from issue of shares in subsid Proceeds from borrowings Other financing Total Financing Cash Flows Net change in cash Other Value Drivers (A\$m) Year End June 30 ROFE Net Debt Net Debt / Equity Net Tangible Assets NTA/Share	A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 -10.8 -4.0 0.0 9.1.7 -3.2 47.0 F2010A 36% -88.2 -63% 83.6 0.7	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7 -15.6 -26.4 0.0 0.0 0.0 0.0 -26.4 27.2 F2011E 37% -115.7 -65% 115.9 0.9 0.9	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0 0.0 0.0 -33.1 40.7 F2012E 36% -156.4 -69% 156.2 1.2	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 -14.4 -20.9 -40.1 0.0 0.0 0.0 0.0 -40.1 48.8 F2013E 35% -205.2 -71% 211.1 1.6
EBITDA Working capital (incr.)/decr. Net interest Income taxes paid Total Operating Cash Flows - change Investing Cash Flows Purchase of PPE Acquisition of subsidiary Other investing Cash Flows Financing Cash Flows Financing Cash Flows Dividends paid Proceeds from borrowings Other financing Total Financing Cash Flows Net change in cash Other Value Drivers (A\$m) Year End June 30 ROFE Net Debt Net Debt / Equity Net Tangible Assets	A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m A\$m	92.2 0.0 1.7 -25.2 60.9 92% -4.2 2.4 -9.0 -10.8 -4.0 0.0 -10.8 -4.0 0.0 -10.8 -4.2 2.4 -9.0 -10.8 -4.2 2.4 -9.1 -7 -5 -7 -7 -7 -7 -7 -7 -7 -7	102.2 -6.7 4.0 -30.3 69.2 14% -4.9 0.0 -10.7 -15.6 -26.4 0.0 0.0 0.0 -26.4 27.2 F2011E 37% -115.7 -65% 115.9	127.2 -3.9 4.0 -35.4 92.0 33% -5.7 0.0 -12.5 -18.2 -33.1 0.0 0.0 0.0 -33.1 40.7 F2012E 36% -156.4 -69%	150.8 -3.7 6.0 -43.4 109.7 19% -6.6 0.0 0.14.4 -20.9 -40.1 0.0 0.0 0.0 -40.1 48.8 F2013E 35% -205.2 -71% 211.1

Source: Company data, Morgan Stanley Research. E = Morgan Stanley Research estimates

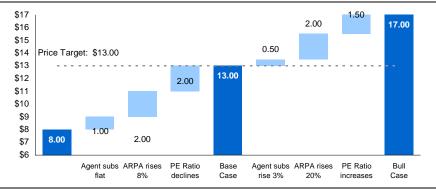
January 27, 2011 REA Group Limited

Risk-Reward Snapshot: REA Group Ltd (REA.AX, A\$11.95, OW, PT A\$13.00)



Price Targe	t A\$13.00	Our price target is derived from our base case.
Bull case A\$17.00	24x bull case F2011E EPS	Strong economic recovery Australia + M&A potential. Aust. ARPA rises 25% in F2011E and 20% in F2012E, while agent subs rise 3%. Aust revenue up 25% in F2011E and 20% in F2012E. Bull case F2011E EPS of 70cps. We also include A\$1.00/share in value for REA's 69% owned investment in Italy – which is valued at zero in our Base Case. Bull case could also be achieved in the event of M&A interest emerging, represents 15x F2012 EBITDA.
Base case A\$13.00	25x base case F2011E EPS	Reasonable economic recovery Aust. Aust ARPA rises 15% in F2011E and 13% in F2012E; agent subs rise 3% and 3%. Aust revenue up 18% in F2011E and 17% in F2012E. Base case F2011E EPS of 51.5cps.
Bear case A\$8.00	19x bear case F2011E EPS	Weak economic recovery Aust + sharp property slowdown. Aust ARPA rises a lesser 10% in F2011E and 8% in F2012E. Aust revenue up 11% in F2011E and 9% in F2012E. Bear case F2011E EPS of 42cps. Lower P/E reflects de-rating by the market.

Bear to Bull: Real Estate Agents Drive Advertising Revenue



Source: Morgan Stanley Research, FactSet

Investment Thesis

- We retain our Overweight rating.
- We project a capital return of 9% and a dividend yield of 2% for a total return of 11% over the next 12 months.
- REA's key strengths include: a subscription-based business model, the structural migration of classified property advertising from print to online, and the backing of global media conglomerate News Corp (NWS, 61% stake).
- REA's key revenue driver the number of subscribing real estate agencies in Australia – held up during the economic downturn, with slight positive growth in F2009.
- Meanwhile, the other key driver, average revenue per agent, grew 15% in F2009 and 20% in F2010.
- We expect the core Australian business to continue to generate strong cash flows, with an indicated dividend payout ratio of 30-50%. In the absence of acquisitions, additional capital management is possible.

Key Value Drivers

- Number of subscribing agents.
- Average revenue per agent (ARPA).
- Cost controls.
- Sustainability of 50%+ margins in Australia.

Key Risks

- To the downside: Weak economic recovery in Australia; rationalisation of real estate businesses in Australia; offshore businesses fail to become profitable; Italy losses greater than forecast.
- To the upside: Economy rebounds in short term; agents increase ad budgets as property sales rise; Italian business breaks even sooner than expected.

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Industry-funded Site realestateVIEW is a REA competitor ... but not a game-changer

realestateVIEW.com.au ... is a real estate agentsupported online property portal. It is #3 behind the clear leader REA and clear #2 FXJ's Domain.

It offers another alternative for real estate agents

But a lot of work would need to be done before this could genuinely be a substitute product to REA, in our view.

The key to our thesis on this topic: consumer awareness.

REA is in the forefront of consumers; minds and has the capital to maintain this leadership position.

By comparison, realestateVIEW offers a cheaper product but is limited by funding capacity as to how much it can raise consumers' awareness of the site.

Hence it is unlikely to limit price increases for REA

REA remains a good story

REA's core Australian business enjoys the dominant market share (by a factor of 2x) in a fast-growing consumer market. Its core asset, the website realestate.com.au, enjoys 95% penetration among the nation's real-estate agents. Like most online businesses, having decisive audience leadership provides a significant competitive advantage in terms of pricing power and consumer awareness.

Our expectations are that REA will achieve revenue growth for the next three years of 18%, 17% and 15%...driving EPS to almost double from the 39.1c just reported to 76.5c in F2013E. We have not made any material changes to our earnings estimates, but we have updated our valuation in this report – see pages 9-15. Our fundamental value range is A\$12.50-A\$13.54/share and our new price target is set at A\$13.00/share (was A\$11.50).

We know real estate agents value the REA product highly ... only complaint is cost

Recently we surveyed the main client group of each of the online classifieds portals, SEK, the recruiters, CRZ, the car dealers and REA, the real estate agents (for more detail see our Carsales.com Limited report, *Initiating at Equal-weight: Current Strong Market Performance Limits*

Underperformance, October 15, 2010, pages 8-11). Across all three, price was the hot topic. Car dealers were the loudest in vocalizing what they feel is the high price of advertising on

CRZ, with some grumblings from real estate agents and generally we found recruiters were happy with SEK. Following this analysis we hypothesized that car dealers could potentially create a dealer supported website to compete against CRZ (*Fairfax Media: Hypothetically ... Could FXJ/Drive Become a Stronger Competitor to CRZ in Online Auto Classifieds?*, October 18, 2010).

In this report we have extended this analysis to REA and sought to uncover what potential there was for real estate agents to support their own agent-supported website (realestateVIEW). This started in 2001 with the support of the real estate institutes and has recently accelerated its growth.

Any new competitor is always worth watching closely

So what is this new competitor and should we consider it a threat to REA? realestateVIEW is emerging as a new agent-supported real estate portal, which has the goal of becoming the number two player in the Australian online real estate portal market within the next in two years. Many consider this a threat to REA due to the fact that it is supported by the real estate institutes around Australia.

Whilst we recognize that it could be viewed as a competitive advantage to be supported by the real estate institutes, we feel it is a little late for the institutes to be introducing a substitute product to the market. This is mainly because the consumer has now been trained to look for property on REA websites and to change this consumer behavior would prove both very difficult and costly, in our view.

What is realestateVIEW?

realestateVIEW was launched in May 2001 as a joint venture between the Real Estate Institutes of Australia and leading real estate agents. The Real Estate Institute of Victoria (REIV) was the main supporter, with a 30% equity stake which was increased to 72% in 2007. Exhibits 1 and 2 illustrate that realestateVIEW has grown its agent penetration quickly over the past year to 78%, compared to REA's 95% and Domain's ~60% agent penetration.

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Exhibit 1 Time Line for Roll-out of realestateVIEW

Date	Event	Agents Signed Up	Market Penetraio
May-01	realestateview.com.au launched	300	3%
Jan-07		500	6%
Jan-08		800	9%
Jan-09	Launched into SA & TAS	900	10%
Jan-10		1200	13%
Mar-10	Launched into NSW	3200	36%
Aug-10	Bought myhome.com	6400	71%
Nov-10		7000	78%

Source: realestateVIEW.com.au, Morgan Stanley Research

Exhibit 2

realestateVIEW Growing Australia-wide Real Estate Agent Penetration Quickly



Source: REA, realestateVIEW.com.au, Morgan Stanley Research

On the surface it appears that realestateVIEW.com.au is emerging as a real competitor to REA. **However, while realestateVIEW has 7,000 agents on its site, it has only 1,200 paying agents.** This is really the crux of our argument ... why should agents pay for their migrated offerings from REA to realestateVIEW?

Why should Real Estate agents pay for their offerings on realestateVIEW?

In our view, it is difficult for agents to justify the additional expense of advertising through realestateVIEW, despite the significantly lower price point because it has:

- significantly lower unique visitor (UVs) numbers compared to the websites of both REA and Domain (Exhibit 4);
- significantly less inventory than REA with which to attract UBs to the website (Exhibit 5) even though realestateVIEW does have more listings Australia-wide than Domain. FXJ/Domain's strength has traditionally been in the Sydney/NSW and Melbourne/VIC markets, where FXJ publishes major newspapers; and
- Much lower consumer awareness than both REA and Domain (Exhibit 6).

Bottom line: consumer awareness equates to more sales for agents. realestateVIEW is going to find it very difficult to charge agents unless it is able to improve its consumer awareness.

We note that realestateVIEW is well aware of these limitations and is attempting to address them.

What strategies can realestateVIEW employ to improve its consumer awareness?

In our view there are six different strategies that can be employed to increase consumer awareness and drive more traffic to realestateVIEW:

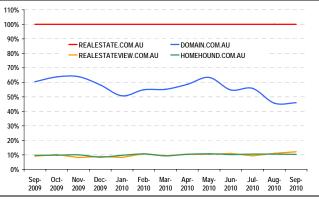
 Building Inventory: Inventory is vitally important because, in the online space, inventory or the listing volume needed to draw eyeballs (unique visitors or unique browsers) to the website – i.e., you need content to attract people (see Exhibit 3). Note that while realestateVIEW still trails REA, we estimate that it has now surpassed Domain with regard to the total number of listings on its site (Exhibit 5) – a positive – but the majority of these listings are free (Exhibit 2) – a negative.

Exhibit 3 Virtuous Circle for Attracting Eyeballs



Source: Morgan Stanley Research

Exhibit 4 Unique Visitors (UV) of Competitors As a % of Market Leader REA's UVs



Source: ComScore, Morgan Stanley Research

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Exhibit 5 REA Is the Clear No. 1... realestateVIEW Is No. 2 with Total Listings

	realestate.com.au	domain.com.au	realestateview.com.au
Total Listings	581299	251571	300000
NSW - Bondi	56	57	19
QLD - St Lucia	126	89	0
VIC - East Melbourne	60	60	55
WA - South Perth	218	38	150
SA - Brighton	26	15	17
TAS - Claremont	117	73	95
ACT - Deakin	8	7	0
NT - Darwin	273	98	108

Source: REA, FXJ, realestateVIEW.com.au. Morgan Stanley Research

Exhibit 6
% of Users Who Went Directly to the Website

36.5% 29.1% 23.2%	REA	Domain	Realestateview.com.au
	36.5%	29.1%	23.2%

Source: Alexa, Morgan Stanley Research

- 2. Advertising & Marketing Spend: This necessitates spending in Traditional media (TV, Outdoor, Radio) combined with search engine optimization (SEO). For example, REA spent A\$17m in F2010 on sales and marketing compared to an estimated ~A\$2m for realestateVIEW. We estimate realestateVIEW view would need to spend at least ~A\$10m-A\$15m on staff and marketing to build consumer awareness.
- 3. Partnerships: are effective in helping to drive additional traffic to the website. REA has partnered with Yahoo!7; Domain has partnered with ninemsn; and, as of October 2010 realestateVIEW has partnered with Telstra's Trading Post and BigPond websites. We feel this is a positive.
- 4. Mobile Technology: This involves the development of mobile websites and apps for smart phones and tablets. REA, Domain and realestateVIEW each have mobile websites. REA and Domain also currently have iPhone apps, but not iPad apps. We estimate it would cost realestateVIEW ~A\$50k to develop an iPhone and/or iPad app.
- 5. Improve Website Functionality: This is key. A website that is easy to use for both the consumer and the real estate agent is vital...particularly if social media is going to be successful. REA launched its new website in March 2010 and has attributed much of the fact that consumers spend on average 52% more time per session on REA than on Domain (July 2010) to its new website. We

estimate A\$1m to A\$2m would need to be spent on realestateVIEW website before it could offer something unique to agents and consumers.

6. Social Media: This is becoming more important due to its low cost and its distribution capability. REA is leading in this space currently with 7.9% of its traffic coming directly from facebook, compared to 6.6% for Domain and only 2.1% for realestateVIEW (see Exhibit 7). A sleek website with great content is essential for success if employing a social media marketing strategy.

Exhibit 7

% of Users Who Came From Facebook Before Coming to the Below Portals

REA Domain Realestateview	v.com.au
7.9% 6.6% 2.1%)

Source: Alexa, Morgan Stanley Research

Does realestateVIEW have the money to fund this expansion? ... No

We estimate that, to fund this strategy,

realestateVIEW.com.au would need at least ~A\$20m. This could either come from industry sources (for example, real estate institutes, franchisees and corporate real estates such as LJ Hooker and Ray White) or private equity.

If realestateVIEW were able to obtain significant funding, particularly from a corporate real estate agent this would definitely attract our attention. Particularly as it could indicate strategic support from a larger group of real estate agents and thereby increase the threat of putting pressure on REA prices.

The challenges to raising substantial capital include:

- REA's market share leadership clear: REA has ~70% revenue market share, 63% of unique visitors, 95% agent penetration and almost twice the number of listings of realestateVIEW. History globally suggests that the lead of the number one player is difficult to displace once established.
- Incentive Structures: realestateVIEW is majority owned and controlled by the real estate institutes, which are not-for-profit organizations. In our view, this limits its ability to compete against REA and Domain.
- Value proposition: Despite REA's and Domain's higher price offering, in reality, advertising online is ~7x as cost

MORGAN STANLEY RESEARCH

January 27, 2011 REA Group Limited

effective as print (see our REA report *"Risk to Earnings/Valuation If the Australian Property market Slows Sharply"* 20 August 2010).

• Nothing genuinely unique in the offering: We feel realestateVIEW does not offer anything unique to real agents or consumers as compared to REA or Domain. realestateVIEW is only attracting agents to the site because of its current free offering.

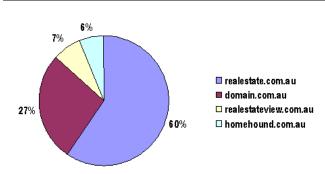
Has the No. 1 Property Portal Been Displaced Anywhere Else In the World?

The US market has recently experienced a change in market leader. August 2010 saw realestate.yahoo.com surpass realtor.com as the most popular property portal in the US according to Hitwise. This was only short lived as October saw realtor.com take back the leading position.

One may view this as an opportunity for a competitor in the Australian market place to overtake REA. However, there are two key things to keep in mind.

- The US market is far more fragmented the Australian market. REA has a very dominant position and it is going to be difficult to change this.
- The challenger was not capital constrained: Realtor.com is the official site for the National Association of Realtors in the US. Whilst privately owned by Move Inc (NASDAQ:MOVE, not covered), realtor.com lost its number one position (according to Hitwise) to Yahoo! (NASDAQ:YHOO, Equal-weight) for one month. Yahoo! has better access to funding compared to Move Inc and consequently has been able to increase its consumer awareness by effective advertising and search engine optimization. REA is far better funded than realestateVIEW and therefore has the firepower to tackle a competitive threat, in our view.

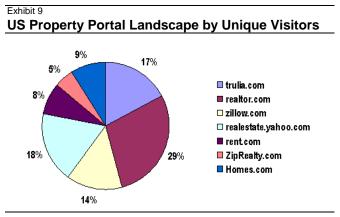
Morgan Stanley view: Despite the example in the US of the market leader changing, it is our view that this is unlikely to occur in the Australian market place in the medium term.



Source: ComScore (Sep 2010), Morgan Stanley Research

Perhaps real estate data is the real opportunity to change the landscape

In our view, real estate sales data have the potential to be the real game-changer within this industry. Why? The over-riding trend in the Media industry is the fragmentation of audiences and content providers becoming more powerful ... and in the real estate space, the real estate agents are a key content provider. Real estate agents' content is the sales data they generate. This data is provided to aggregators like RP Data (ASX:RPX, not covered) only to be sold back again to the real estate agents to help with valuations. At this stage RP Data is the industry leader with ~80% market share, yet we feel realestateVIEW's strong relationships with agents and institutes could provide the opportunity to change this market space. Of course, each of the online portals is well aware of this risk and REA already has an established relationship with RP Data and Domain has a relationship with APM.



Source: ComScore (Oct 2010), Morgan Stanley Research

Exhibit 8 Aust. Property Portal Landscape by Unique Visitors

January 27, 2011 REA Group Limited

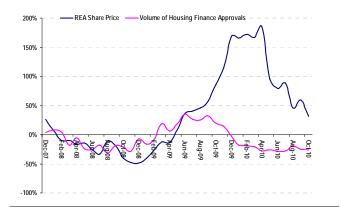
Where are we in the Australian property cycle? ... Important, as there is a correlation between the Australian housing market and the REA stock price

REA has historically been regarded as relatively insensitive to the greater property market due to its subscription-based model.

However, the chart below clearly demonstrates the correlation between the greater property market and REA's stock price. Only post-GFC has this relationship distorted, likely due to REA's increasing market dominance and the accelerating migration to online.

Exhibit 10

The Cooling of the Property Market Appears Only to Have Had a Delayed Impact on the REA's Price



Source: ABS, Morgan Stanley Research

This relationship still exists despite REA's subscription-based model because of the makeup of REA's ARPA. REA generates 60% of its ARPA through its subscription revenue and the final 40% is generated through its depth products, i.e. premium listings etc. This final 40% is sensitive to consumers' discretionary spending – hence a weaker economic environment affecting house sales would affect REA's ARPA.

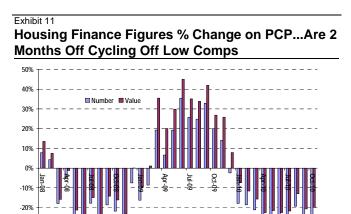
Understanding this point is key to being able to answer two issues:

- 1. Sentiment towards the housing market and the REA stock price; and
- REA's ability to increase prices (ARPA) with real estate agents.

In our view, Australian housing prices are now likely to enter a period of consolidation, and are set for only modest increases. This should be a reasonable environment for REA and its pricing power.

Importantly, we are not anticipating sharp falls in housing prices, which would be negative for REA earnings and share price – for more detail on this topic see our REA report *"Risk to Earning & Valuation If the Australian Property market Slows Sharply"* dated 20 August 2010.

Looking forward, we highlight that the housing market will shortly start cycling off lower comps as measured by housing finance approvals – see Exhibit 11.



Source: ABS, Morgan Stanley Research

-30%

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Valuation

We have increased our price target to A\$13.00 (was

\$11.50). There has been no change in our earnings or free cash flow forecasts, the increase comes about due to the rollover of our DCF for another year and a shift forward of our various target multiples to F2012 (from F2011).

We derive our price target from the following methodologies: discounted cash flow (DCF), Price/Earnings and EV/EBITDA (or sum-of-the-parts). Our three methodologies suggest a range for valuation at 12 months of A\$12.50/share-A\$13.54/share. We select A\$13.00/share as the price target representing an approximate mid-point of this range.

1) DCF Valuation

Our DCF valuation in 12 months' time is A\$13.54/share (see page 10).

We calculate the DCF price target by taking the net present value (NPV) today based on our DCF valuation, which is A\$12.13. We then multiply the NPV by 1 + the adjusted cost of equity (13.0%), and subtract the expected dividend payments over the next 12 months (21cps).

Key assumptions include:

- Free cash flows are generated by consolidated divisions.
- We adjust our cost of equity from 11.0%, to account for REA's individual company risk profile, allowing an additional 1.0% to account for liquidity risk plus another 1.0% for execution risk for international expansion. As a result, our cost of equity (based on the capital asset pricing model) increases by 2.0% points to 13.0%. See DCF on page 10 for detail.
- We estimate a target debt/debt+equity ratio of 30%, on the basis that REA will eventually take on conservative gearing in order to help fund its expansion and or return surplus capital to its shareholders.
- We calculate the weighted average cost of capital (WACC) based on our adjusted cost of equity (13%). Our WACC of 10.7% is broadly consistent with the WACC of the other Internet media stocks in our universe coverage such as SEK (11.5% WACC). It is subjective, but we believe a slightly lower WACC can be justified for REA than SEK based on our view of a slightly lower risk profile, a reflection of the relatively stronger position REA enjoys in

online Australian real estate vs. SEK in online Australian job ads; and we also have a more positive view for growth of the long term addressable market for online real estate vs online employment.

- We apply an equity beta of 1.2, higher than the standard beta of 1 that we apply to most of the traditional media stocks in our universe. We believe the extra 0.2 beta reflects REA's systematic risk relative to the market, given the relatively new nature of the Internet sector. We also apply a beta of 1.2 to the other Internet Media stocks under our coverage, SEK and WTF.
- Terminal growth of 3%, risk-free rate of 5%, equity risk premium of 5%, and cost of pre-tax debt of 7.5% are all unchanged.
- Maintenance capex equals 2%-3% of total sales revenue from F2011E to F2015E. Internet media companies generally have a low capex/revenue ratio as they are generally labour intensive businesses (e.g., sales staff) that have low capital requirements. However, we expect capex may increase as a percentage of revenue over the long term as industry competition intensifies and new technologies become available. To be conservative our capex assumption in our DCF terminal year (F2019E) equates to 8% of revenue.

The implied terminal EBITDA multiple in F2019E is 7.1x - seeExhibit 5 below for the valuation's sensitivity to different assumed terminal multiples. Essentially, for every +/- 100 basis points to the selected WACC (i.e. 11.7% vs. our base case 10.7%) the impact is +/- 68c/share.

The present value of REA's perpetual free cash flow beyond the terminal year (F2019E) accounts for about half our DCF valuation.

Exhibit 5	
REA: DCF Sensitivity	y to WACC & Terminal Value

Terminal EBITDA Multiple of Year F2019E										
		5.1x	6.1x	7.1x	8.1x	9.1x				
W	8.7%	\$11.27	\$12.29	\$13.64	\$14.34	\$15.36				
Α	9.7%	\$10.66	\$11.60	\$12.85	\$13.50	\$14.44				
С	10.7%	\$10.09	\$10.97	\$12.13	\$12.72	\$13.60				
С	11.7%	\$9.56	\$10.38	\$11.45	\$12.00	\$12.82				
	12.7%	\$9.08	\$9.83	\$10.83	\$11.34	\$12.09				

Source: Morgan Stanley Research estimates

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January 27, 2011 REA Group Limited

Exhibit 16 REA: DCF Valuation

		F2010	F2011E	F2012E	F2013E	F2014E	F2015E	F2016E	F2017E	F2018E	F2019E
EBITDA			4445		450 (470 7	405.4	0110	004.4	o (o (050 7
Australia	A\$m	92.2	114.5	134.4	153.6	173.7	195.1	214.8	231.1	243.6	252.7
United Kingdom	A\$m	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Italy	A\$m	-6.6	-5.1	-0.6	3.4	8.1	12.9	17.6	22.1	25.8	28.5
Luxembourg	A\$m	1.5	1.4	1.5	1.6	1.7	1.8	1.8	1.9	2.0	2.1
Other Countries	A\$m	-0.8	-0.3	0.2	0.5	0.6	0.7	0.8	1.0	1.1	1.2
Unallocated	A\$m	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3
Total EBITDA	A\$m	78.0	102.2	127.2	150.8	175.8	202.2	226.7	247.8	264.2	276.2
Growth rate pcp	%	76%	31%	24%	19%	17%	15%	12%	9%	7%	5%
Income Tax Paid	A\$m	22.4	20.2	25.4	42.4	E0 7	E7 E	44.0	71.0	75.4	70.2
		-22.6	-30.3	-35.4	-43.4 107.4	-50.7	-57.5	-64.8	-71.0	-75.6	-79.3
Operating Cashflow - After Tax	A\$m	55.4	71.9	91.8	107.4	125.1	144.7	162.0	176.7	188.6	197.0
INVESTMENT											
Change in working capital	A\$m	-1.5	-6.7	-3.9	-3.7	-3.9	-4.1	-3.9	-3.4	-2.7	-2.1
Total capital expenditure	A\$m	-4.2	-4.9	-5.7	-6.6	-7.5	-11.7	-21.8	-28.8	-36.4	-44.9
Other investments	A\$m	2.445	0	0	0.0	0	0	0	0	0	0
Cashflow - After Tax, Before Financing	A\$m	52.2	60.3	82.2	97.2	113.8	128.8	136.3	144.6	149.4	150.0
Total capex as percentage of sales	A9111 %	2%	2%	2%	2%	2%	3%	5%	6%	7%	8%
Total capex as percentage of sales	70	270	2 /0	2 70	2 70	270	370	576	070	170	0 /0
DISCOUNTING OF CASHFLOW											
Date	actual	26-Jan-11									
Year	actual	1	2	3	4	5	6	7	8	9	10
Date at End Period	actual	30-Jun-10	30-Jun-11	30-Jun-12	30-Jun-13	30-Jun-14	30-Jun-15	30-Jun-16	30-Jun-17	30-Jun-18	30-Jun-19
Years Between Now & EOP	actual	0.00	0.42	1.43	2.43	3.43	4.43	5.43	6.43	7.43	8.43
Discount factor		0.00	0.96	0.87	0.78	0.71	0.64	0.58	0.52	0.47	0.43
Free cashflow		52.2	60.3	82.2	97.2	113.8	128.8	136.3	144.6	149.4	150.0
Discounted free cashflow		0.0	57.8	71.2	76.0	80.4	82.2	78.6	75.3	70.3	70.6
Total discounted free cashflow		592	07.0	71.2	70.0	00.1	02.2	70.0	70.0	70.5	70.0
Perpetual free cashflow		920									
Total present value free cashflows		1,512									
Net debt/(cash) - last reported		(41)									
Total Company Value		1,553									
Number of REA shares on Issue		128									
Net Present Value per share		\$12.13									
Value at 12 Months		\$13.54	r								
Key assumptions		F 00/									
Risk free rate		5.0%									
Market risk premium		5.0%									
Target Debt/Debt+Equity		30.0%									
Equity beta		1.2									
Cost of equity		11.0%									
- Plus Liquidity Risk		1.0%									
 Plus Execution Risk for International Expansion 		1.0%									
Adjusted cost of equity		13.0%									
Cost of debt (before tax)		7.5%									
Corporate tax rate		30.0%									
Cost of debt (after tax)		5.3%									
WACC (using adjusted cost of equity)		10.7%									
Terminal growth		3.0%									
· ·······ar grown		3.070									

Source: Company Data, Morgan Stanley Research estimates

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January 27, 2011 REA Group Limited

Exhibit 8

Exhibit 9

Exhibit 10

2) P/E Valuation

Our P/E valuation is A\$12.50/REA share based on F2012E estimates (see Exhibit 6).

Key assumptions include:

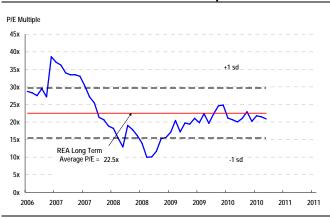
- F2012E EPS of A\$0.65 is based on NPAT post associates' contribution and a diluted share base.
- Our target P/E multiple of 19.4x represents a 55% premium to the forecast F2012 market (ASX 200) multiple of 12.1x. Our 19x target P/E is below the 12-month forward P/E multiples for US Internet stocks of 28x and below Asian Internet Media stocks of 29x (see international valuation comps Exhibit 18, page 15). We believe a premium can be justified for REA versus its Australian media peers and the broader Australian market because of its scope for further growth in the Australian online real estate market; net cash position; dominant market leader position domestically.

Exhibit 6 REA: Target P/E Multiple Valuation									
Market Multiple F2012E		12.1x							
P/E		17.0x	18.2x	19.4x	20.6x	21.8x			
P/E Relative to ASX 200		140%	150%	160%	170%	180%			
	\$0.63	\$10.60	\$11.36	\$12.11	\$12.87	\$13.63			
F2012E	\$0.64	\$10.77	\$11.54	\$1 <u>2.3</u> 1	\$13.08	\$13.84			
EPS	\$0.65	\$10.94	\$11.72	\$12.50	\$13.28	\$14.06			
	\$0.66	\$11.11	\$11.90	\$12.69	\$13.49	\$14.28			
	\$0.67	\$11.28	\$12.08	\$12.89	\$13.69	\$14.50			

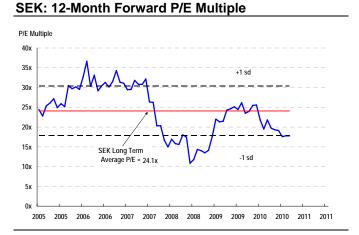
Source: Morgan Stanley Research estimates

Exhibit 7

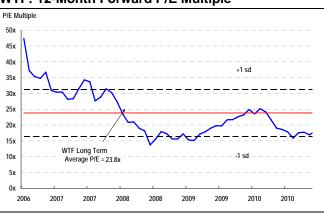
REA: 12-Month Forward P/E Multiple



Source: Factset, Morgan Stanley Research

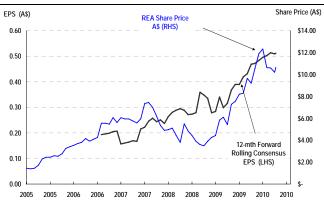


Source: Factset, Morgan Stanley Research



Source: Factset, Morgan Stanley Research

REA: Share Price & Consensus EPS Momentum



Source: Factset, Morgan Stanley Research

WTF: 12-Month Forward P/E Multiple

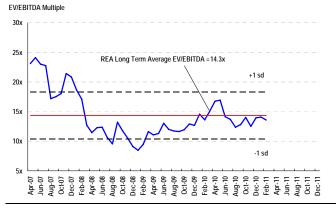
3) EV/EBITDA Valuation

Our EV/EBITDA (or sum-of-the-parts) valuation at 12 months is A\$13.29/REA share, based on our F2012E estimates (see page 13).

Key assumptions include:

- Australian division target EBITDA multiple of 12x. This is below REA's long term average of 14x (Exhibit 11); it is in-line with the average one-year forward EV/EBITDA multiple for REA's Australian Internet Media peers of 12x (Exhibit 18); 10% premium to US Internet Media stocks' average multiple of 11x; but well below the 17x EV/EBITDA average of selected Asian Internet Media stocks (see Exhibit 18 on page 15). The implied value for REA's Australian business alone is EV A\$1.6bn.
- Unallocated division target EBITDA multiple of 8x. This division is corporate and head office expenses.
- We have ascribed zero value to REA's overseas acquisitions. We estimate REA paid A\$26 million, or ~A\$0.20 per REA share, for its portion of continuing overseas acquisitions. However, we have taken a conservative approach and attributed zero value for REA's overseas interests in our model, because most of these businesses were loss-making at the time of acquisition. Therefore, our EV/EBITDA model measures only the Australian division.
- We assume REA will retain its net cash position from F2010 to F2012E.
- No change in share count.

Exhibit 11 REA: 12-Month Forward EV/EBITDA

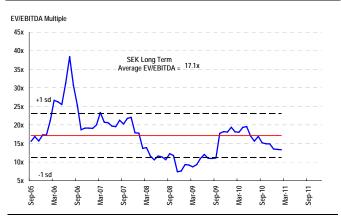


Source: Factset, Morgan Stanley Research

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January 27, 2011 REA Group Limited

Exhibit 12 SEK: 12-Month Forward EV/EBITDA

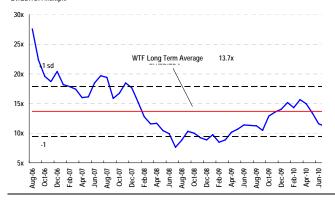


Source: Factset, Morgan Stanley Research

WTF: 12-Month Forward EV/EBITDA

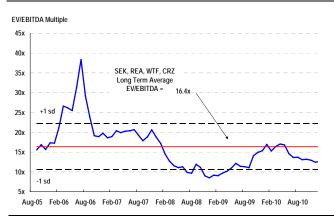
EV/EBITDA Multiple

Exhibit 13



Source: Factset, Morgan Stanley Research

Exhibit 14 SEK/REA/WTF/CRZ: 12-Month Forward EV/EBITDA



Source: Factset, Morgan Stanley Research

January 27, 2011 REA Group Limited

Exhibit 15 REA: EV/EBITDA or Sum-Of-the-Parts Valuation

Current share price \$11.95 ps					EBITDA (A	4\$m)				Morgan Stanley Target	,		Calcula	ted Value	(A\$m)				Calculate	d Value	Per Shar	e (A\$)		
Operating Assets	F2005	F2006	F2007	F2008	F2009	F2010E	F2011E	F2012E	F2013E	Multiple	F2007	F2008	F2009	F2010E	F2011E	F2012E	F2013E	F2007	F2008	F2009	F2010E	F2011E	F2012E	F2013E
EBITDA Australia Unallocated Total EBITDA Growth rate on pcp	6 0 6 134%	21 -3 18 134%	39 -8 32 59%	62 -10 52 55%	83 -12 71 20%	92 -8 84 76%	115 -8 106 31%	134 -8 126 24%	154 -8 145 19%	12.0x 8.0x avg 12.7x	472 -61 410	743 -78 665	1,002 -96 906	1,106 -67 1,040	1,374 -67 1,308	1,612 -67 1,546	1,843 -67 1,777	3.71 -0.48 3.22	5.84 -0.61 5.23	7.87 -0.76 7.12	8.64 -0.52 8.12	10.73 -0.52 10.21	12.59 -0.52 12.07	14.39 -0.52 13.87
Consolidated Investments	Ownership	Purcha	Asset se Price		Priva	ate Value I to REA	Discount A Rate	Assessed Value					Assess	ed Value	(A\$m)				Ass	essed Va	lue Per S	Share (As	5)	
<u>Italy</u> casa.it Luxembourg/France/Germany/Belgiur	69.4%		A\$18.3m			A\$11.9m	-100%	A\$0m			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
atHome websites Hong Kong	100%		A\$7.5m			A\$7.5m	-100%	A\$0m			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
squarefoot.com.hk UAE (Dubai)	100%		A\$3.7m			A\$3.7m	-100%	A\$0m			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
propertyfinder.ae Total Consolidated Investments	51%		A\$3.4m ((for 51% s	itake)	A\$3.4m A\$26m	-100% -100%	A\$0m A\$0m			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Non-Consolidated Investments	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Assessed Value Debt Cash Derived Equity Value											410 8 10 412	665 2 9 673	906 1 42 947	1,040 0 88 1,128	1,308 0 116 1,423	1,546 0 156 1,702	1,777 0 205 1,982	3.22 0.06 0.08 3.24	5.23 0.01 0.07 5.29	7.12 0.00 0.33 7.44	8.12 0.00 0.69 8.81	10.21 0.00 0.90 11.11	12.07 0.00 1.22 13.29	13.87 0.00 1.60 15.47
Shares on issue	107m	127m	127m	127m	127m	128m	128m	128m	128m									\$3.24	\$5.29	\$7.44	\$8.81	\$11.11	\$13.29	\$15.47
										Ni In Ef Ef Ef Ri	urrent Equit et Debt (neg vestments urrent Enter 3ITDA // EBITDA 3IT // EBIT evenue // Revenue	jative = r prise Val	net cash	11.95 ps position)				F2007 1,521 -2 0 1,519 32 48.0x 19 81.0x 107 14.2x	F2008 1,521 -7 0 1,513 52 29.0x 29 51.4x 156 9,7x	F2009 1,521 -41 0 1,480 71 20.7x 36 41.5x 186 7.9x	F2010E 1,531 -88 0 1,442 84 17.2x 71 20.3x 194 7.4x	1,531 -116 0 1,415 106 13.3x 91	114	1,531 -205 0 1,325 145 , 9.1x 139 9.6x 306

Source: Morgan Stanley Research. E = Morgan Stanley Research estimates

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January 27, 2011 REA Group Limited

Exhibit 17 REA: P/FCF Analysis

		F2010	F2011E	F2012E	F2013E	F2014E	F2015E	F2016E	F2017E	F2018E	F2019E
EBITDA											
Australia	A\$m	92.2	114.5	134.4	153.6	173.7	195.1	214.8	231.1	243.6	252.7
United Kingdom	A\$m	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Italy	A\$m	-6.6	-5.1	-0.6	3.4	8.1	12.9	17.6	22.1	25.8	28.5
Luxembourg	A\$m	1.5	1.4	1.5	1.6	1.7	1.8	1.8	1.9	2.0	2.1
Other Countries	A\$m	-0.8	-0.3	0.2	0.5	0.6	0.7	0.8	1.0	1.1	1.2
Unallocated	A\$m	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3
Total EBITDA	A\$m	78.0	102.2	127.2	150.8	175.8	202.2	226.7	247.8	264.2	276.2
Growth rate pcp	%	76%	31%	24%	19%	17%	15%	12%	9%	7%	5%
Income Tax Paid	A\$m	-22.6	-30.3	-35.4	-43.4	-50.7	-57.5	-64.8	-71.0	-75.6	-79.3
Operating Cashflow - After Tax	A\$m	55.4	71.9	91.8	107.4	125.1	144.7	162.0	176.7	188.6	197.0
INVESTMENT											
Change in working capital	A\$m	-1.5	-6.7	-3.9	-3.7	-3.9	-4.1	-3.9	-3.4	-2.7	-2.1
Total capital expenditure	A\$m	-4.2	-4.9	-5.7	-6.6	-7.5	-11.7	-21.8	-28.8	-36.4	-44.9
Other investments	A\$m	2.445	0	0	0	0	0	0	0	0	0
Cashflow - After Tax, Before Financing	A\$m	52.2	60.3	82.2	97.2	113.8	128.8	136.3	144.6	149.4	150.0
Total capex as percentage of sales	%	2%	2%	2%	2%	2%	3%	5%	6%	7%	8%
FINANCING											
Cash Interest income	A\$m	1.1	4.0	4.0	6.0	7.0	9.0	11.0	13.0	14.0	16.0
Free Cash Flow Available For Ordinary REA Shareholders	A\$m	53.3	64.3	86.2	103.2	120.8	137.8	147.3	157.6	163.4	166.0
FCF / REA Share		\$0.42	\$0.50	\$0.67	\$0.81	\$0.94	\$1.08	\$1.15	\$1.23	\$1.28	\$1.30
REA Current Share Price Less: Assessed Value of Investments Net REA Share Price			\$11.95 \$0.00 \$11.95								
Current Price FCF Multiple	х	28.7x	23.8x	17.7x	14.8x	12.7x	11.1x	10.4x	9.7x	9.4x	9.2x
REA Free Cash Flow Yield	%	3%	23.0X 4%	6%	7%	8%	9%	10.4x	9.7X 10%	9.4x 11%	9.2X 11%
	70	570	1/0	0,0	170	070	770	1070	1070	1170	1170

Source: Morgan Stanley Research estimates

January 27, 2011 **REA Group Limited**

Global Valuation Comparables

Exhibit 18

International Internet Media Valuation Comps – Consensus Estimates

Sub-Sector / Company	Code	Home Country	Share Price (local currency)	Equity Market Cap (local currency)	Equity Market Cap (US\$)	EV/EBITDA 12m fwd	P/E Multiple 12m fwd	MS Ratings
Australia Internet								
SEEK Limited	SFK-AU	Australia	6.69	2.252	2.016	13.3x	17.7x	Overweight
realestate.com.au (REA Group)	REA-AU	Australia	12.00	1,556	1,393	13.1x	21.0x	Overweight
Wotif.com Holdings Limited	WTF-AU	Australia	4.31	909	814	9.4x	15.7x	Overweight
Australia Internet - Average Multiples						11.9x	18.1x	5
Australia Internet - Median Multiples						13.1x	17.7x	
United States Internet								
Amazon.com	AMZN-US	US	176.7	79,309	79,309	21.3x	49.6x	Overweight
drugstore.com	DSCM-US	US	1.93	205	205	7.8x	67.4x	Not-Rated
eBay	EBAY-US	US	30.91	40,299	40,299	8.8x	16.0x	Overweight
Google	GOOG-US	US	619.91	153,990	153,990	10.8x	17.8x	Overweight
Monster Worldwide	MWW-US	US	21.12	2,746	2,746	11.7x	na	Not Rated
Yahoo!	YHOO-US	US	16.02	20,882	20,882	9.7x	20.3x	Equal-Weight
Expedia Inc	EXPE-US	US	25.76	6,478	6,478	5.7x	12.8x	Equal-Weight
Orbitz Worldwide Inc	OWW-US	US	4.9	501	501	4.9x	19.3x	Not-Rated
priceline.com Inc	PCLN-US	US	428.86	21,055	21,055	16.0x	23.9x	Equal-Weight
US Internet - Average Multiples US Internet - Median Multiples						10.7x 9.7x	28.4x 19.8x	
US Internet - Median Multiples						9.78	19.8X	
Asia Internet								
51job Inc	JOBS-US	China	55.54	1,573	1,573	21.3x	37.9x	Overweight
Baidu.com Inc	BIDU-US	China	105.89	28,187	28,187	23.7x	41.9x	Equal-Weight
Sina Corporation	SINA-US	China	81.3	4,972	728	28.7x	39.4x	Overweight
Sohu.com Inc	SOHU-US	China	67.85	2,574	2,574	5.4x	14.0x	Overweight
Tencent Holdings Ltd	700-HK	Hong Kong	199.1	365,626	53,509	19.0x	27.5x	Overweight
Yahoo Japan	4689	Japan	31950	1,857,846	20,622	8.8x	18.5x	Overweight
JobStreet Corp	0058-KLS	Malaysia	2.9	923	270	15.1x	20.0x	Not Rated
Asia Internet - Average Multiples Asia Internet - Median Multiples						17.4x 19.0x	28.5x 27.5x	
Europe Internet		-		(2 2	0/0			
SeLoger.com	SLG-FR	France	37.84	630	860	11.3x	20.3x	Equal-Weight
rightmove.co.uk	RMV-GB	UK	8.00	898	1,412	13.5x	18.7x	Not Rated
Europe Internet - Average Multiples Europe Internet - Median Multiples						12.4x 12.4x	19.5x 19.5x	

Note 1: "NAV" means the stock is covered by Morgan Stanley but not rated Note 2: "Not Covered" means the stock is not covered by Morgan Stanley Note 3: Forecasts are consensus estimates for all companies Source: Factset, Morgan Stanley Research

January 27, 2011 REA Group Limited

Financial Statements

Exhibit 19

REA: Income Statement (F2002-F2015E)

	unit	F2002	F2003	F2004	F2005	F2006	F2007	F2008	F2009	F2010	F2011E	F2012E	F2013E	F2014E	F2015E
Sales Revenue															
Australia	A\$m	5.7	9.1	19.0	33.4	54.9	85.7	120.7	149.7	178.2	209.1	241.3	275.8	311.9	350.4
United Kingdom	A\$m	0.7	,	1710	00.1	5.5	17.9	22.1	18.7	0.0	0.0	0.0	0.0	0.0	0.0
Italy	A\$m					0.0	1.3	5.4	8.5	8.9	10.9	16.2	20.2	24.9	30.0
Luxembourg	A\$m						1.3	3.5	4.3	4.6	5.0	5.4	5.7	5.9	6.2
Other Countries	A\$m						1.2	3.9	4.3	2.6	3.4	4.1	4.5	4.7	5.0
		E 7	9.1	19.0	33.4	60.4	107.3						4.5 306.2	347.5	391.6
Total Sales Revenue Growth rate pcp	A\$m %	5.7 48%	9.1 61%	19.0	33.4 76%	81%	78%	155.6 45%	186.5 20%	194.3 4%	228.5 18%	267.0 17%	306.2 15%	347.5 13%	13%
Growin rate pep	70	4070	0170	10070	7070	0170	7070	4370	2070	470	1070	1770	1370	1370	1370
Operating Expenses								50.0				10/ 0	100.0	400.0	455.0
Australia	A\$m	-6.7	-8.4	-16.3	-27.0	-33.8	-46.4	-58.8	-66.2	-86.0	-94.6	-106.9	-122.2	-138.2	-155.2
United Kingdom	A\$m					-8.4	-26.1	-32.1	-36.7	0.0	0.0	0.0	0.0	0.0	0.0
Italy	A\$m						-1.2	-8.2	-12.2	-15.5	-16.0	-16.8	-16.8	-16.8	-17.1
Luxembourg	A\$m						-1.0	-2.5	-2.9	-3.1	-3.6	-3.9	-4.1	-4.3	-4.5
Other Countries	A\$m						-1.2	-7.5	-12.2	-3.4	-3.7	-3.9	-4.0	-4.2	-4.3
Unallocated	A\$m					-3.2	-7.7	-9.8	-12.0	-8.3	-8.3	-8.3	-8.3	-8.3	-8.3
Total Operating Expenses	A\$m	-6.7	-8.4	-16.3	-27.0	-45.4	-83.6	-118.9	-142.2	-116.3	-126.3	-139.8	-155.4	-171.7	-189.5
Growth rate pcp	%	0%	25%	94%	66%	68%	84%	42%	20%	-18%	9%	11%	11%	10%	10%
EBITDA															
Australia	A\$m	-1.1	0.8	2.7	6.4	21.1	39.3	61.9	83.5	92.206	114.5	134.4	153.6	173.7	195.1
United Kingdom	A\$m					-3.0	-8.2	-10.1	-18.1	0.0	0.0	0.0	0.0	0.0	0.0
Italy	A\$m					5.0	0.1	-2.8	-3.7	-6.637	-5.1	-0.6	3.4	8.1	12.9
Luxembourg	A\$m						0.3	1.1	1.4	-0.037	1.4	1.5	1.6	1.7	1.8
Other Countries	A\$m						-0.1	-3.6	-6.9	-0.8	-0.3	0.2	0.5	0.6	0.7
Unallocated	A\$m					-3.2	-0.1	-3.0	-0.9	-0.8	-0.3	-8.3	-8.3	-8.3	-8.3
	A\$III A\$m	-1.1	0.8	2.7	6.4	-3.2	23.7	-9.8	-12.0	-o.s 77.987	102.2	127.2	150.8		202.2
Total EBITDA Growth rate pcp	A\$III %	-1.1	-170%	263%	0.4 134%	134%	23 .7 59%	30.0 55%	44.Z 20%	76%	31%		19%	175.6	15%
Glowinnale pcp	70		-17070	20370	13470	13470	3770	5570	2070	7070	5170	2470	1970	1770	1370
Depreciation & Amortisation	A\$m	-5.1	-2.7	-0.4	-1.2	-2.3	-5.0	-7.3	-8.6	-7.1	-11.4	-13.3	-12.2	-13.9	-19.6
Total EBIT	A\$m	-6.2	-1.9	2.4	5.2	12.7	18.8	29.4	35.7	70.9	90.8	113.8	138.6	161.9	182.6
Growth rate pcp	%	-1%	-69%	-221%	122%	142%	48%	57%	21%	99%	28%	25%	22%	17%	13%
Interest Income	A\$m	0.0	0.1	0.1	0.2	0.5	0.7	0.8	0.6	2.0	4.0	4.0	6.0	7.0	9.0
Interest Expense	A\$m	-0.1	0.0	0.0	0.0	-0.9	-0.7	-0.9	-0.3	-0.9	0.0	0.0	0.0	0.0	0.0
Net interest	A\$m	0.0	0.0	0.1	0.2	-0.5	-0.1	-0.1	0.4	1.1	4.0	4.0	6.0	7.0	9.0
Profit Before Tax	A\$m	-6.2	-1.9	2.5	5.4	12.2	18.7	29.3	36.0	72.0	94.8	117.8	144.6	168.9	191.6
Income Tax	A\$m	0.0	0.0	0	2.4	-3.9	-7.5	-13.3	-16.2	-22.6	-30.3	-35.4	-43.4	-50.7	-57.5
Profit After Tax	A\$m	-6.2	-1.9	2.5	7.8	8.2	11.2	15.9	19.8	49.366	64.5	82.5	101.2	118.2	134.1
Associates / JVs equity accounted	A\$m	0.0	0.0	2.0	0.0	0.0	-0.2	-0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Minorities	A\$m	0.0	0.0	0	0.0	1.6	4.1	6.6	8.9	0.0	1.5	0.2	-1.0	-2.4	-3.9
NPAT (pre-NRIs, attributable to shareholder	A\$m	-6.2	-1.9	2.5	7.8	9.8	15.1	22.3	28.7	49.4	66.0	82.7	100.2	115.8	130.2
Growth rate pcp	%	-0.2	-69%	-228%	217%	25%	53%	48%	28%	72%	34%	25%	21%	16%	130.2
Non-Recurring Items	A\$m	0.2	0.3	-22070	21770	-1.6	0.0	4070	-13.5	1.3	0.0	0.0	0.0	0.0	0.0
Discontinued Operations	A\$III A\$m	0.2	0.5	U	U	-1.0	0.0	0.0	-13.5	1.3	0.0	0.0	0.0	0.0	0.0
Reported NPAT	A\$m A\$m	-6.0	-1.6	2.5	7.8	8.2	15.1	22.3	-14.3 1.0	50.6	66.0	82.7	100.2	115.8	130.2
Growth rate pcp	%	-4%	-73%	-256%	217%	5%	83%	48%	-96%	5220%	30%	25%	21%	16%	13%
Waiahtad avarage no. of charge	milliona	90.9	92.3	96.7	106.9	113.8	127.3	107.0	127.3	128.1	128.1	128.1	128.1	128.1	128.1
Weighted average no. of shares	millions							127.3							
EPS - Reported (¢)	cents	-6.6	-1.7	2.6	7.3	7.2	11.8	17.6	0.7	39.5	51.5	64.5	78.2	90.4	101.7
EPS - Pre-Non Recurring Items (¢)	cents	-6.8	-2.1	2.4	6.8	8.3	11.8	17.6	22.6	38.5	51.5	64.5	78.2		101.7
Modelware EPS (pre NRI)	cents	-6.8	-2.1	2.4	6.8	8.3	11.8	17.6	22.6	38.5	51.5	64.5	78.2	90.4	101.7
DPS									10.0	16.0	20.6	25.8	31.3	36.1	40.7

Source: Company Data, Morgan Stanley Research, (e)=Morgan Stanley Research estimates

MORGAN STANLEY RESEARCH

January 27, 2011 REA Group Limited

Exhibit 20 REA: Cash Flow Statement (F2002-F2015E)

	unit	F2002	F2003	F2004	F2005	F2006	F2007	F2008	F2009	F2010	F2011E	F2012E	F2013E	F2014E	F2015E
Operating Activities															
Receipts from customers	A\$m	5.9	9.7	19.7	36.1	63.8	112.7	163.5	205.4	211.5					
Payments to suppliers & employees	A\$m	-6.1	-8.7	-15.3	-29.5	-53.0	-88.7	-130.8	-157.4	-127.1					
		-0.2	1.0	4.4	6.6	10.9	24.1	32.7	48.0	84.5					
EBITDA	A\$m										102.2	127.2	150.8	175.8	202.2
Working capital - change in acc receivable	A\$m										4.7	5.8	5.9	6.2	6.6
Working capital - change in inventory	A\$m										0.0	0.0	0.0	0.0	0.0
Working capital - change in accs payable	A\$m									-	-2.0	1.9	2.2	2.3	2.5
Total working capital (incr.)/decr.	A\$m										-6.7	-3.9	-3.7	-3.9	-4.1
	A\$m										95.5	123.3	147.1	171.9	198.0
Net interest	A\$m	0.0	0.0	0.1	0.2	-0.1	0.2	0.0	0.4	1.7	4.0	4.0	6.0	7.0	9.0
Interest received	A\$m	0.0	0.1	0.1	0.2	0.5	0.7	0.8	0.6	1.7	4	4	6	7	9
Interest paid	A\$m	-0.1	0.0	0.0	0.0	-0.6	-0.5	-0.7	-0.3	-0.1	0.0	0.0	0.0	0.0	0.0
Income taxes paid	A\$m	0.0	0.0	0.0	0.0	0.0	-3.2	-16.9	-16.5	-25.2	-30.3	-35.4	-43.4	-50.7	-57.5
Total Operating Activities	A\$m	-0.2	1.0	4.5	6.8	10.8	21.1	15.9	31.8	60.9	69.2	92.0	109.7	128.2	149.6
Growth on pcp			-726%	337%	50%	59%	96%	-25%	100%	92%	14%	33%	19%	17%	17%
Investing Activities															
Purchase of property, plant & equipment	A\$m	-0.1	-0.3	-1.0	-1.7	-2.0	-3.2	-3.0	-4.2	-4.2	-4.9	-5.7	-6.6	-7.5	-11.7
Purchase of intangible assets	A\$m	0.0	0.0	0.0	0.0	-0.5	-2.3	-2.7	-1.0	-9.1	-10.7	-12.5	-14.4	-16.3	-18.4
Proceeds from sale of PPE	A\$m	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0	0	0	0	0
Disposal of shares in joint venture	A\$m	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0	0	0	0	0
Loan to related party	A\$m	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0	0	0	0	0
Repayment / (Issuance) of Ioan from / (to) JV	A\$m	0.0	0.0	-3.0	-0.1	-0.1	0.4	0.0	0	0.0	0	0	0	0	0
Investment in associate	A\$m	0.0	0.0	0.0	0.0	0.0	-0.6	0.0	0	0.0	0	0	0	0	0
Acquisition of subsidiary, net of cash acquired	A\$m	0.0	0.0	-0.2	0.0	-48.3	-27.2	-23.4	-1.2	2.4	0	0	0	0	0
Total Investing Activities	A\$m	0.1	0.1	-4.2	-1.8	-51.0	-32.9	-29.1	-5.9	-10.8	-15.6	-18.2	-20.9	-23.7	-30.1
Financing Activities															50.4
Dividends paid	A\$m					07.0		0.0	0	-4.0	-26.4	-33.1	-40.1	-46.3	-52.1
Proceeds from issue of ordinary shares	A\$m	0.0	0.0	0.1	0.1	27.2	0.0	0.0	0	2.2	0	0	0	0	0
Payment of transaction costs on rights issue	A\$m	0.0	0.0	0.0	0.0	-0.2 17.5	0.0	0.0	0	0.0	•	0 0	0 0	0	0 0
Proceeds from issue of ordinary shares in subsidiary	A\$m A\$m	0.0	0.0 0.0	0.0 0.0	0.0		6.0 3.1	13.8 0.0	7.6 0	0.0 -0.9	0	0	0	0	0
Proceeds from borrowings Payment of finance lease liabilities	A\$m A\$m	0.0 0.0	0.0	0.0	0.0 0.0	1.4 -0.3	-0.7	-1.3	-1.0	-0.9	0	0	0	0	0
Total Financing Activities	A\$m	0.0	0.0	0.0	0.0	45.7	-0.7	12.5	6.5	-0.5	-26.4	-33.1	-40.1	-46.3	-52.1
		0.1						0.7	00.4				10.5	F0 -	(7.1
Net change in cash	A\$m	-0.1	1.1	0.4	5.2	5.5	-3.4	-0.7	32.4	47.0	27.2	40.7	48.8	58.2	67.4
Net foreign exchange difference	A\$m	0.0	0.0	0.0	0.0	0.0	0.0	-0.2	0.3	2.8	0.0	0.0	0.0	0.0	0.0
Cash & cash equivalents at beginning of period	A\$m	1.2	1.1	2.2	2.6	7.7 13.2	13.2 9.8	9.8	8.9	41.6	88.6	115.7	156.4	205.2	263.3
Cash & cash equivalents at end of period	A\$m	1.1	2.2	2.6	7.7	13.2	9.0	8.9	41.6	88.6	115.7	156.4	205.2	263.3	330.7

Source: Company Data, Morgan Stanley Research, (e)=Morgan Stanley Research estimates

MORGAN STANLEY RESEARCH

January 27, 2011 REA Group Limited

Exhibit 21 REA: Balance Sheet (F2002-F2015E)

Current Assets Asm 11 22 2.6 7.7 13.2 9.8 9.4 6.6 82.2 115.7 5.6.4 2.05 2.03 2.00 115.7 15.4 2.02 2.2 <th></th> <th>unit</th> <th>F2002</th> <th>F2003</th> <th>F2004</th> <th>F2005</th> <th>F2006</th> <th>F2007</th> <th>F2008</th> <th>F2009</th> <th>F2010</th> <th>F2011E</th> <th>F2012E</th> <th>F2013E</th> <th>F2014E</th> <th>F2015E</th>		unit	F2002	F2003	F2004	F2005	F2006	F2007	F2008	F2009	F2010	F2011E	F2012E	F2013E	F2014E	F2015E
Trade Ader inclusibles Afm 0.8 1.5 3.2 4.9 10.4 20.4 27.7 29.4 21.2 29.2 2.2 2.2 7.2 7.04 0.0 0.	Current Assets															
Other functional assets Asn 2.7 0.4 0.2 0.4 1.1 2.0 3.0 10.7 2.2 <th< td=""><td>Cash & cash equivalents</td><td>A\$m</td><td>1.1</td><td>2.2</td><td>2.6</td><td>7.7</td><td>13.2</td><td>9.8</td><td>8.9</td><td>41.6</td><td>88.2</td><td>115.7</td><td>156.4</td><td>205.2</td><td>263.3</td><td>330.7</td></th<>	Cash & cash equivalents	A\$m	1.1	2.2	2.6	7.7	13.2	9.8	8.9	41.6	88.2	115.7	156.4	205.2	263.3	330.7
Total Current Assets Asm 4.6 4.1 6.0 13.0 24.7 32.2 39.6 80.2 119.8 52.1 198.5 25.1 317.5 317.1 Non-Current Assets Asm 0.0<	Trade & other receivables	A\$m	0.8	1.5	3.2	4.9	10.4	20.4	27.8	27.9	29.4	34.2	39.9	45.8	51.9	58.5
Ann-Current Assets Asm O0 OO OO <td>Other financial assets</td> <td>A\$m</td> <td>2.7</td> <td>0.4</td> <td>0.2</td> <td>0.4</td> <td>1.1</td> <td>2.0</td> <td>3.0</td> <td>10.7</td> <td>2.2</td> <td>2.2</td> <td>2.2</td> <td>2.2</td> <td>2.2</td> <td>2.2</td>	Other financial assets	A\$m	2.7	0.4	0.2	0.4	1.1	2.0	3.0	10.7	2.2	2.2	2.2	2.2	2.2	2.2
Recordables from related parties ASm 0.0	Total Current Assets	A\$m	4.6	4.1	6.0	13.0	24.7	32.2	39.6	80.2	119.8	152.1	198.5	253.1	317.5	391.4
Investments in associates Ašm 0.0 <td>Non-Current Assets</td> <td></td>	Non-Current Assets															
Investments in subsidiaties Asm 0.0<	Receivables from related parties	A\$m	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Property plant equipment ASm 0.3 0.4 1.0 1.9 3.5 5.8 5.8 3.9 1.6 2.0 2.5 2.5 Deferred tax assets ASm 0.0 0.0 2.4 1.9 1.7 1.6 2.6 3.	Investments in associates	A\$m	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Defered hax assets ASm 0.0 0.0 2.4 1.9 7.7 1.6 2.6 3.6 </td <td>Investments in subsidiaries</td> <td>A\$m</td> <td>0.0</td>	Investments in subsidiaries	A\$m	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Intangible assets (excluding goodwill) Asm 0.0 0.0 7.2 6.8 54.3 7.8 93.2 47.3 43.0 <td>Property, plant & equipment</td> <td>A\$m</td> <td>0.3</td> <td>0.4</td> <td>1.0</td> <td>1.9</td> <td>3.5</td> <td>4.8</td> <td>5.1</td> <td>5.5</td> <td>5.8</td> <td>3.9</td> <td>1.6</td> <td>2.0</td> <td>2.5</td> <td>2.5</td>	Property, plant & equipment	A\$m	0.3	0.4	1.0	1.9	3.5	4.8	5.1	5.5	5.8	3.9	1.6	2.0	2.5	2.5
Cool-will ASm 0.0 0.7 2 6.8 54.3 78.5 93.2 47.3 43.0 4	Deferred tax assets	A\$m	0.0	0.0	0.0	2.4	1.9	1.7	1.6	2.6	3.6	3.6	3.6	3.6	3.6	3.6
Other financial assets ASm 0.3 0.0 0	Intangible assets (excluding goodwill)	A\$m	0.0	0.0	2.0	2.0	9.6	16.3	18.9	7.7	12.3	18.4	25.6	33.8	43.2	53.7
Total Non-Current Assets Aśm 0.6 0.4 10.2 13.2 69.2 10.0 118.8 63.0 64.7 68.9 73.7 82.4 92.3 102.8 TOTAL ASSETS Aśm 5.2 4.4 16.2 26.2 93.9 134.2 184.5 184.5 21.0 27.3 33.6 409.7 494.2 Current Liabilities Aśm 0.8 0.8 2.2 3.1 7.4 17.5 19.7 19.8 19.6 17.6 19.5 21.7 23.9 26.4 Provisions Aśm 0.0 0.0 0.0 2.0 6.2 12.2 0.5 0.0<	Goodwill	A\$m	0.0	0.0	7.2	6.8	54.3	78.5	93.2	47.3	43.0	43.0	43.0	43.0	43.0	43.0
TOTAL ASSETS Ašm 5.2 4.4 16.2 26.2 93.9 134.2 184.8 143.2 184.5 221.0 272.3 335.6 409.7 494.2 Current Liabilities Ašm 0.8 0.8 2.2 3.1 7.4 17.5 19.7 19.8 19.6 17.6 19.5 21.7 23.9 26.4 Payables Ašm 0.0 0.0 0.0 2.0 6.2 1.2 0.5 0.0 <t< td=""><td>Other financial assets</td><td>A\$m</td><td>0.3</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td></t<>	Other financial assets	A\$m	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Current Labilities ASm 0.8 0.8 2.2 3.1 7.4 17.5 19.7 19.8 19.6 17.6 19.5 2.1.7 2.3.9 2.6.4 Interest bearing loans and borrowings ASm 0.0 0.0 0.0 2.0 6.2 1.2 0.5 0.0 3.5 8.4 6.2 10.1 8.8	Total Non-Current Assets	A\$m	0.6	0.4	10.2	13.2	69.2	102.0	118.8	63.0	64.7	68.9	73.7	82.4	92.3	102.8
Payables A\$m 0.8 0.8 2.2 3.1 7.4 17.5 19.7 19.8 19.6 17.6 19.5 21.7 23.9 26.4 Interest bearing loans and borrowings A\$m 0.0 0.0 0.0 2.0 6.2 1.2 0.5 0.0	TOTAL ASSETS	A\$m	5.2	4.4	16.2	26.2	93.9	134.2	158.4	143.2	184.5	221.0	272.3	335.6	409.7	494.2
Inferest bearing loans and borrowings A\$m 0.0 0.0 0.0 2.0 6.2 1.2 0.5 0.0 0.0 0.0 0.0 0.0 Provisions A\$m 0.3 0.2 0.3 0.5 1.0 1.6 2.3 2.4 2.7 <	Current Liabilities															
Provisions A\$m 0.3 0.2 0.3 0.5 1.0 1.6 2.3 2.4 2.7	Payables	A\$m	0.8	0.8	2.2	3.1	7.4	17.5	19.7	19.8	19.6	17.6	19.5	21.7	23.9	26.4
Current tax liabilities A\$m 0.0 0.0 0.0 3.5 8.4 6.2 10.1 8.8 8.8 8.8 8.8 8.8 0.5 1.1 2.4 3.1 5.3 8.8 9.8 14.3 12.4	Interest bearing loans and borrowings	A\$m	0.0	0.0	0.0	0.0	2.0	6.2	1.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0
Other current liabilities A\$m 0.5 1.1 2.4 3.1 5.3 8.8 9.8 14.3 12.4 12	Provisions	A\$m	0.3	0.2	0.3	0.5	1.0	1.6	2.3	2.4	2.7	2.7	2.7	2.7	2.7	2.7
Total Current Liabilities A\$m 1.6 2.1 4.9 6.8 19.1 42.5 39.2 47.1 43.5 41.5 43.4 45.6 47.8 50.3 Non-Current Liabilities Payables to related parties A\$m 0.0 0	Current tax liabilities	A\$m	0.0	0.0	0.0	0.0	3.5	8.4	6.2	10.1	8.8	8.8	8.8	8.8	8.8	8.8
Non-Current Liabilities A\$m 0.0	Other current liabilities	A\$m	0.5	1.1	2.4	3.1	5.3	8.8	9.8	14.3	12.4	12.4	12.4	12.4	12.4	12.4
Payables to related parties A\$m 0.0	Total Current Liabilities	A\$m	1.6	2.1	4.9	6.8	19.1	42.5	39.2	47.1	43.5	41.5	43.4	45.6	47.8	50.3
Interest bearing loans and borrowings A\$m 0.8 0.8 0.0 0.0 0.8 1.6 0.4 0.0 </td <td>Non-Current Liabilities</td> <td></td>	Non-Current Liabilities															
Deferred tax liabilities A\$m 0.0 0.0 0.0 0.0 2.6 3.8 3.4 1.7 1.1 <th< td=""><td>Payables to related parties</td><td>A\$m</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.8</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td></th<>	Payables to related parties	A\$m	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Provisions A\$m 0.0 0.0 0.1 0.2 0.3 0.5 0.7 0.9 1.0	Interest bearing loans and borrowings	A\$m	0.8	0.8	0.0	0.0	0.8	1.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Non-Current Liabilities A\$m 0.8 0.8 0.1 0.2 3.7 6.7 4.4 2.6 2.1	Deferred tax liabilities	A\$m	0.0	0.0	0.0	0.0	2.6	3.8	3.4	1.7	1.1	1.1	1.1	1.1	1.1	1.1
TOTAL LIABILITIES A§m 2.3 2.9 5.0 7.0 22.8 49.1 43.6 49.7 45.6 43.6 45.5 47.7 50.0 52.5 NET ASSETS A§m 2.9 1.5 11.2 19.1 71.1 85.1 114.8 93.5 138.9 177.3 22.6.7 287.9 359.8 441.8 Contributed equity A§m 21.5 21.7 28.8 29.0 56.0 56.0 56.0 64.7<	Provisions	A\$m	0.0	0.0	0.1	0.2	0.3	0.5	0.7	0.9	1.0	1.0	1.0	1.0	1.0	1.0
NET ASSETS A\$m 2.9 1.5 11.2 19.1 71.1 85.1 114.8 93.5 138.9 177.3 226.7 287.9 359.8 441.8 Contributed equity A\$m 21.5 21.7 28.8 29.0 56.0 56.0 56.0 64.7 6	Total Non-Current Liabilities	A\$m	0.8	0.8	0.1	0.2	3.7	6.7	4.4	2.6	2.1	2.1	2.1	2.1	2.1	2.1
Contributed equity A\$m 21.5 21.7 28.8 29.0 56.0 56.0 56.0 64.7 <td>TOTAL LIABILITIES</td> <td>A\$m</td> <td>2.3</td> <td>2.9</td> <td>5.0</td> <td>7.0</td> <td>22.8</td> <td>49.1</td> <td>43.6</td> <td>49.7</td> <td>45.6</td> <td>43.6</td> <td>45.5</td> <td>47.7</td> <td>50.0</td> <td>52.5</td>	TOTAL LIABILITIES	A\$m	2.3	2.9	5.0	7.0	22.8	49.1	43.6	49.7	45.6	43.6	45.5	47.7	50.0	52.5
Foreign currency translation reservesA\$m0.00.00.00.00.01.2-4.6-0.3-5.7-5	NET ASSETS	A\$m	2.9	1.5	11.2	19.1	71.1	85.1	114.8	93.5	138.9	177.3	226.7	287.9	359.8	441.8
Other reserves A\$m 0.0 0.0 0.0 0.0 -1.7 0.6 0.0 1.3	Contributed equity	A\$m	21.5	21.7	28.8	29.0	56.0	56.0	56.0	56.0	64.7	64.7	64.7	64.7	64.7	64.7
Other reserves A\$m 0.0 0.0 0.0 0.0 -1.7 0.6 0.0 1.3	Foreign currency translation reserves	A\$m	0.0	0.0	0.0	0.0	0.7	-1.2	-4.6	-0.3	-5.7	-5.7	-5.7	-5.7	-5.7	-5.7
Parent interests A\$m 2.9 1.5 11.2 19.1 54.8 66.2 87.4 92.1 134.6 174.2 223.8 283.9 353.3 431.5 Minority interests A\$m 0.0 0.0 0.0 16.4 18.8 27.4 1.4 4.2 2.7 2.5 3.6 6.0 9.9		A\$m	0.0	0.0	0.0	0.0	0.0	-1.7	0.6	0.0	1.3	1.3	1.3	1.3	1.3	1.3
Parent interests A\$m 2.9 1.5 11.2 19.1 54.8 66.2 87.4 92.1 134.6 174.2 223.8 283.9 353.3 431.5 Minority interests A\$m 0.0 0.0 0.0 16.4 18.8 27.4 1.4 4.2 2.7 2.5 3.6 6.0 9.9	Retained earnings / (accumulated losses)	A\$m	-18.6	-20.1	-17.7	-9.8	-1.9	13.1	35.5	36.4	74.4	113.9	163.5	223.6	293.1	371.2
	0	A\$m	2.9	1.5	11.2	19.1	54.8	66.2	87.4	92.1	134.6	174.2	223.8	283.9	353.3	431.5
	Minority interests	A\$m	0.0	0.0	0.0	0.0	16.4	18.8	27.4	1.4	4.2	2.7	2.5	3.6	6.0	9.9
	2	A\$m	2.9	1.5	11.2	19.1	71.2	85.1	114.8	93.5	138.9	176.9	226.3	287.5	359.4	441.4

Source: Company Data, Morgan Stanley Research, (e)=Morgan Stanley Research estimates

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January 27, 2011 **REA Group Limited**

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	Coverage U	niverse	Investment Banking Clients (IBC					
-		% of		% of %	f % of Rating			
Stock Rating Category	Count	Total	Count	Total IBC	Category			
Overweight/Buy	1145	40%	437	44%	38%			
Equal-weight/Hold	1192	42%	422	42%	35%			
Not-Rated/Hold	119	4%	25	3%	21%			
Underweight/Sell	382	13%	109	11%	29%			
Total	2,838		993					

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Asia/Pacific 1 Austin Road West Kowloon Hong Kong Tel: +852 2848 5200

Industry Coverage: Australia Media

Company (Ticker)	Rating (as of) Price'	(01/25/2011)
Mark Goodridge		
carsales.com Limited (CRZ.AX)	E- (10/15/2010)	A\$4.94
Andrew McLeod		
APN News & Media Ltd. (APN.AX)	U (01/27/2009)	A\$1.78
Austar United Communications Ltd	U (02/25/2010)	A\$1
(AUN.AX)		
Austereo Limited (AEO.AX)	O (08/28/2007)	A\$1.95
Fairfax Media (FXJ.AX)	O (07/14/2006)	A\$1.4
REA Group Limited (REA.AX)	O (01/26/2011)	A\$12
SEEK Limited (SEK.AX)	O (05/20/2009)	A\$6.69
Seven Group Holdings Limited	U (02/27/2008)	A\$8.99
(SVW.AX)		
Ten Network Holdings (TEN.AX)	O (08/05/2009)	A\$1.44
West Australian Newspapers (WAN.AX)	U (10/07/2005)	A\$6.26

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