

# Annual General Meeting

20 November 2014



**Deloitte.** 

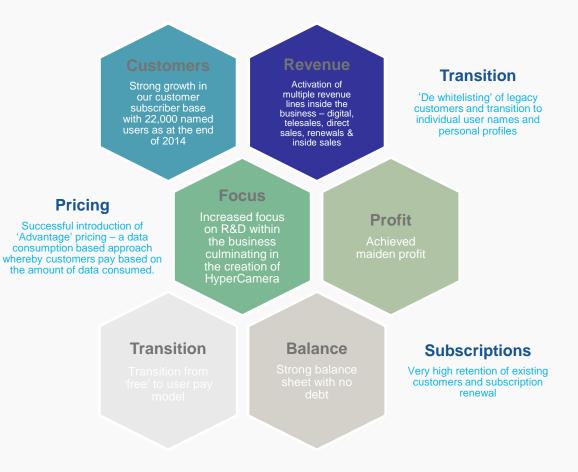
Technology Fast50 Australia 2014







# **Group Highlights**





### Current. Clear. Change.

Images delivered within days of capture.

Traditional (45 days - 6 months)

Nearmap (3-5 days)

3mo 6mo 9mo 1yr



## Current. Clear. Change.

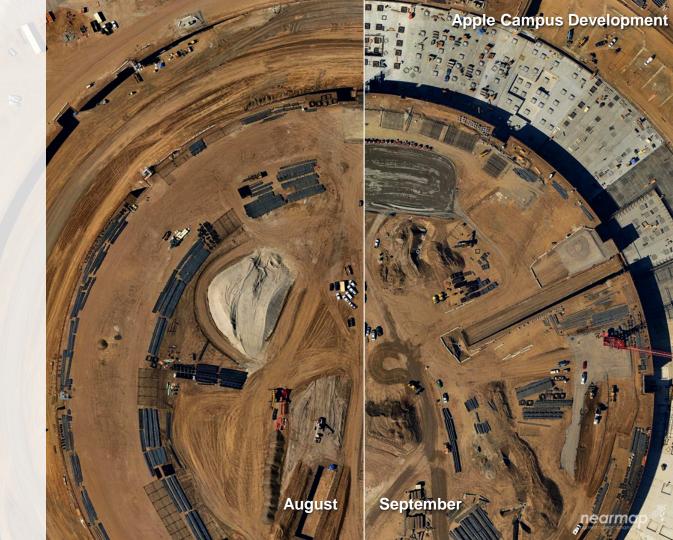
High resolution imagery enables effective decision making.

Google Campus – September 2014

nearm

# Current. Clear. Change.

Track change over time.



nearm

### **Competitive Strengths & Barriers to Entry**

- Patented intellectual property
- Frequent and responsive capture program
- High quality imagery (5-8cm resolution)
- Uniquely short delivery time (3-5 days vs 45+ competitor days)
- Time-series data (166TB of historical imagery since 2009)
- Disciplined focus on specific verticals
- Visual analytical tools and enriched data layers
- Mobile enhanced map browser
- Scalable e-commerce platform
- Expert and agile development capability
- Highly engaged and proven management team
- Capital light business model and strong free cash flows



# **Operational Highlights**

- Launch of new products:
  - Rail (February 2014)
  - Solar (April 2014)
  - Property (May 2014)
  - Insurance (July 2014)
  - Construction (October 2014)
- Appointment of Chief Financial Officer
- Receipt of new patents for aerial mapping system
- Receipt of \$1.7m R&D tax credit in H2
- Execution of license agreement with Google Maps
- Seamless platform integration with Google Earth
- Commencement of US capture program



### **Results Scorecard**

	FY14	FY13	INCREASE
Total Income 1	20.1m	12.8m	57%
Revenue	17.8m	11.0m	62%
Net Profit After Tax 2	7.1m	(1.0)m	794%
Adjusted NPAT 3	1.3m	(1.7)m	176%
Adjusted EBITDA 4	5.8m	(0.2)m	3000%
EBITDA Margin 5	33%	(2)%	
Earnings Per Shares	2.2c	(0.3)c	833%
Adjusted EPS 6	0.4c	(0.6)c	167%

1. Includes government refund for eligible R&D activities (FY14 \$1.7m, FY13 \$1.5m)

- 2. Includes income tax benefit recognised for the first time (FY14 \$3.6m)
- 3. Adjusted NPAT Reconciliation available in FY14 Results Presentation
- 4. Adjusted EBITDA Reconciliation available in FY14 Results Presentation
- 5. Adjusted EBITDA / Revenue
- 6. Adjusted EPS Reconciliation available in FY14 Results Presentation

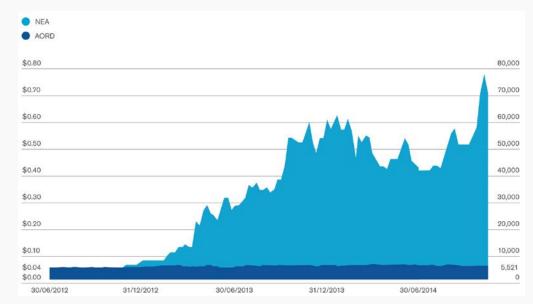


#### Significant Shareholder Growth

nearmap 1675%

All Ordinaries 32%

Market Capitalisation up from \$14m to \$236m since July 2012



Source: Yahoo Finance as at 10 November 2014



#### Business Strategy & Revenue Model

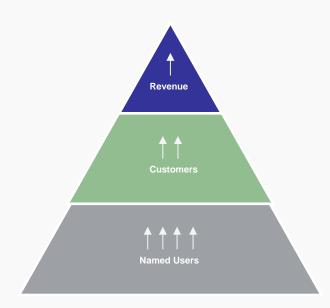
#### 3 Stage Approach to Growth and Monetisation

- Establishment: proven intellectual property and business model
- Introduce marketing: win market share and build subscriber base
- Progress towards market dominance: increase yield and returns





### Australian Business



- Growth company firmly in the growth phase of the business lifecycle
- Sophisticated operation derived from growth and monetisation of subscriber base
- Continued investment to facilitate growth:
  - Industrialising systems
  - Increasing the sales and marketing capability
  - Broadening management bandwidth
  - Planned investments to support long term expansion
- Observed change in sales mix resulting from implementation of the data usage model and preliminary retail offering
  - Sales aimed at increasing users per enterprise customer
    - Providing future upsell opportunities based on usage
  - Retail offering aimed a leveraging fixed cost base
    - Adding to incremental gross profit



### United States Expansion

- The nearmap business model is a natural fit for the US, with it's high level of urbanisation, high per-capita GDP and similar business mix to Australia.
- The US strategy will be focused on establishing a sales and marketing organisation that will initially target government and enterprise customers to generate immediate subscription revenue.
- Small business and personal users will be given a period of free access to drive adoption.
- Capture and commercialisation will be fully funded from existing cash flows.
- The nationwide US urban capture program is designed to capture 33% of the US population during FY15 (100m people), scaling to 50% of the US population during FY16 (150m people), captured multiple times a year.
- The easy-to-use map browser has already been localised for the US, including Google street maps and address search, demographic data overlays, and features for key verticals such as solar and insurance.
- US imagery is stored via Amazon Web Services.
- First-year combined capital and capture costs are expected to be around \$8m.
- Sales and marketing costs will be incurred as incremental to this capital investment.
- Ongoing capture costs, including expanding the capture program to 50% of the US population, are expected to be around \$8m per year.
- The aspirational sales goal in the US is \$30-\$50m per year by December 2017.



### FY15 Outlook

- FY15 has started strongly with continued growth in named users
  - Complimented by the launch of new retail products
- December 2015 revenue target remains on track
  - Revenue targets are milestones used to measure performance, not indicators of total market size and maturity
- Scope for move Advantage pricing model to increase ARPU
  - Supported by extremely low churn
- Expansion into the US tracking ahead of expectations
  - 110m people already captured
- · Disciplined investments to drive future growth
  - Industrialise systems and processes
  - Modest increases in marketing and management resources
- Preliminary reporting on a segment and corporate level
- Renewed confidence in ability to grow based on assessment of the market opportunities, current value proposition, experience in building a profitable and sustainable business, relentless focus on detail and disciplined execution, and most of all the calibre and quality of the people

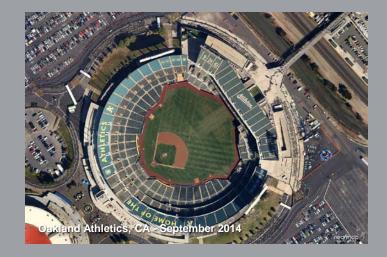


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