## ASX Release

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## MAp <br> PRESENTATION TO RBS MORGANS ANNUAL QUEENSLAND CONFERENCE

Please find attached a presentation that will be delivered by Ms Kerrie Mather, Chief Executive Officer of MAp, at the RBS Morgans Annual Queensland Conference in Brisbane today.

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## RBS Morgans Annual Queensland Conference



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## Foreign Ownership

MAp advised on 6 September 2010 that its foreign ownership was 39.1\%.
MAp is not a "Foreign Person" under the Airports Act 1996 for so long as foreign ownership of MAp remains below 40\%. As such, MAp is not currently a Foreign Person.

The MAp constitutions set out the process for disposal of securities to prevent MAp from becoming a Foreign Person or to cure the situation where MAp becomes a Foreign Person (Foreign Ownership Situation). Where a Foreign Ownership Situation occurs or is likely to occur, MAp can require a foreign security holder (on a last in first out basis) to dispose of MAp stapled securities. MAp has the power to commence procedures to divest foreign security holders once the foreign ownership of MAp reaches $39.5 \%$ under the Foreign Ownership Divestment Rules that it has adopted. If the foreign security holder fails to dispose of its MAp stapled securities, MAp may sell those securities at the best price reasonably obtainable at the time.

## Agenda

## 1. MAp Today

2. Financial Performance
3. Capital Management, Cash \& Distributions
4. Structural Changes in the Aviation Industry
5. Investing for Service Quality \& Growth - A Sydney Airport Case Study
6. MAp Outlook


## MAp Today



## World Class Airports

MAp
One of the Largest Private Owners \& Operators of Airports in the World

MAp has a uniquely integrated management model, with operational \& financial skills in house MAp is a stand alone entity, no longer part of Macquarie

MAp's airports serve $\sim 70$ million passengers every year


## MAp's I nvestment Criteria

## MAp Targets High Quality Airports with Strong Growth Potential

Location, location, location

- Large catchment area
- Attractive destination for both business \& tourism
- Strong traffic profile dominated by origin/destination traffic resilient through business cycle

Selection of airports with high quality infrastructure \& significant unutilised capacity

- MAp has traditionally acquired airports with low capacity utilisation \& high quality facilities

| Sydney Airport | Copenhagen Airport | Brussels Airport |
| :---: | :---: | :---: |
| — 33m passengers <br> - 37 international airlines handling 50\% of Australia's international traffic <br> - Gateway to Australia <br> - 9km from CBD <br> - 60\% of Australians live within 75 minutes flying time from Sydney <br> - Sydney-Melbourne is the world's $5^{\text {th }}$ busiest route and Sydney-Brisbane the 12th | — 20 m passengers <br> - Largest airport in Scandinavia <br> - Catchment area of 6.5 m people within 3 hour drive with direct links to Sweden <br> - Main SAS hub, part of Star Alliance <br> - Strategic partnership with SAS to drive hub activities <br> - 8km from city centre | - 17m passengers <br> - Capital of Europe, home to the EU and NATO <br> -10.2 m catchment area <br> - Europe's major hub servicing Africa \& Star Alliance hub <br> - 12km from city centre |

## "Corporate" MAp: Values \& Governance

Internalisation \& GFC a Catalyst to Revitalise MAp's Management Model

## Greater transparency \& simplification

- Simplification of MAp structure (retirement of TICkETS, sale of Bristol \& ASUR)
- Continued improvements to disclosure \& reporting
- Clear statement of policies

Established MAp's own culture

- MAp's vision \& corporate values published
- Bottom up re-assessment of policy, process, systems \& performance measurement
- Rebranding of MAp, new offices \& system transition complete
- MAp's industry relationships renewed

Transition from a fund to "Corporate" MAp

- Renewed focus on corporate earnings performance metrics
- Individual KPI's established for all MAp executives


## Financial Performance



## 1H10 Performance

MAp
Significant I mprovement in Quality of Earnings
Yield expansion continues

- EBITDA \& earnings outperformed traffic for 1H10 despite Ash Cloud impact in Europe
- Strong traffic growth from Sydney \& Copenhagen \& cost management at Brussels
Operating performance over last 5 years demonstrates consistent operating leverage delivery
- Pro forma revenue growth CAGR of 5.7\% from 2005 to 1H10
- Operating costs decreased by $1.5 \%$ per annum delivering 10.0\% CAGR in EBITDA
EBITDA margin ${ }^{4}$ increased
- $69.3 \%$ for 1 H 10 vs $66.1 \%$ for 1 H 09

1H10 Pro Forma Proportionate Performance (vs pcp¹)



## Sydney

Outstanding Performance Reflects Investment \& Commercial Yield I mprovement

Strong performance in first half of 2010

- $9.4 \%$ traffic growth in 1 H 10

Strong cost control \& operational leverage resulted in EBITDA growth of $12.7 \%$ in 1 H 10
Retail revenue growth of $12.2 \%$ reflecting T1 re-development
Continued operational \& financial benefits from multi-year capital investment program with T1 redevelopment \& the Runway End Safety Area complete
Strong outlook for traffic growth in 2 H 10 owing to recent capacity announcements in both the domestic \& international segments 2011/2012 refinancing process in train with A $\$ 175 \mathrm{~m}$ bond offering completed successfully

| Sydney Airport 1H10 ( vs pcp) |  |  |  |
| :---: | :---: | :---: | :---: |
| +14.0\% | +11.9\% |  | +12.7\% |
| +12.0\% |  |  |  |
| +10.0\% +9.4\% |  |  |  |
| +8.0\% |  |  |  |
| +6.0\% |  |  |  |
| +4.0\% |  |  |  |
| +2.0\% |  |  |  |
| Traffic | Reven |  | TDA ${ }^{1}$ |
| Pro Forma Proportion | Earnin | Contribu | ( A \$m) |
|  | 1H08 | 1H09 | $1 \mathrm{H10}$ |
| Revenue | 293.8 | 299.2 | 334.8 |
| Operating Expenses | (57.5) | (58.2) | (63.2) |
| EBITDA | 236.3 | 241.0 | 271.6 |
| Specific Items | (0.7) | (0.3) | - |
| Economic Depreciation | (5.4) | (2.8) | (2.5) |
| Net Interest | (140.6) | (133.3) | (124.9) |
| Tax | - | - | - |
| Earnings | 89.6 | 104.6 | 144.2 |

## Copenhagen

Strong Traffic Growth \& Cost Control Contributed to Outstanding Result
Strong 1H10 traffic growth of 5.7\% notwithstanding ash cloud impact in April 2010
Cost control \& operational leverage contributed to 19.2\% EBITDA growth
Retail \& car parking re-launched encouraging early signs
Regulatory settlement provides certainty until April 2015 with CPI +1 increases from April 2011 onwards
Copenhagen welcomed a number of capacity announcements with long haul capacity being restored, CPH Go will drive further LCC growth
CPH Go on track to open in 4Q10
US private placement completed in 2Q10

| Copenhagen Airports 1H10 (vs pcp) |  |  |  |
| :---: | :---: | :---: | :---: |
| +25.0\% |  |  |  |
| +20.0\% +19.2\% |  |  |  |
| +15.0\% +12.7\% |  |  |  |
| +10.0\% |  |  |  |
| +5.0\% |  |  |  |
| Traffic Revenue EBITDA ${ }^{1}$ |  |  |  |
| Pro Forma Proportionate Earnings Contribution (A\$m) |  |  |  |
|  | 1H08 | 1H09 | 1H10 |
| Revenue | 93.9 | 88.2 | 98.3 |
| Operating Expenses | (41.7) | (42.1) | (43.4) |
| EBITDA | 52.2 | 46.1 | 54.9 |
| Specific Items | (0.5) | (1.8) | (2.2) |
| Economic Depreciation | (4.0) | (3.6) | (3.9) |
| Net Interest | (15.9) | (18.7) | (20.0) |
| Tax | (7.4) | (3.9) | (8.7) |
| Earnings | 24.4 | 18.1 | 20.2 |

1. Before specific items

## Brussels

Operating Leverage Created via Excellent Cost Control \& New In nitiatives

Traffic decline in 1H10 impacted by Ash Cloud
Overall EBITDA outperformance of traffic in 1H10 due to strong cost control resulting from stringent implementation of Financial Performance Improvement plan
Retail revenues benefited from improved sales \& the introduction of new food \& beverage concepts, with commercial revenue per pax up $4.8 \%$ on the pcp
Successful cleaning contract re-tender, other procurement initiatives underway
Traffic growth expected to be driven by Star Alliance carriers along with additional routes from various airlines
1H10 saw the delivery of a dedicated checkin area for the Leisure/Charter operators


1. Before specific items

## Capital Management, Cash \& Distributions

## MAp



## Airport Debt Metrics

MAp
Improved Leverage at All Airports Has Strengthened Credit Metrics


Corporate Net Debt/(Net Cash)

- Airport Assets' Net Debt


1. Per last compliance certificate
2. Estimated effective interest rate
3. Includes undrawn capex facilities, as at 30 J une 2010

- Airport Assets' Equity Value Attributable to MAp Security Holders Gearing

EBITDA ${ }^{6} /$ Interest
3.0x


2008


2009

4. Senior debt only, excludes SKIES
5. Copenhagen \& CADH combined
6. Post corporate expenses

## Debt Maturity Profile

Diversification \& Lengthening of Maturity Profile
Phased approach to 2011/2012 debt maturities
Recent successful bond issuance by both Copenhagen Airports \& Sydney Airport


1. Copenhagen includes CADH

## MAp Distribution

## 1H10 Distribution Fully Covered by Earnings

Distribution policy simplified to pay future distributions from operating cash flow, near term shortfalls covered by surplus cash

1H10 distribution fully covered by proportionate earnings \& almost $90 \%$ covered by operating cash flow

Distribution guidance at 21 cents per stapled security reaffirmed for 2010

Distribution policy \& guidance are subject to external shocks to the aviation industry or material changes in forecast assumptions

Regular Distributions \& Guidance


1. Subject to external shocks to the aviation industry or material changes in forecast assumptions

## MAp Capital Position

## Cash Position Provides Sufficient Flexibility to Return ASUR Proceeds

Strong airport operational performance, prudent leverage
— ~A\$1.2bn in undrawn facilities \& near term capex fully funded

- Strong \& flexible balance sheet leaves MAp well placed to achieve optimum outcomes for near term refinancings
- Phased approach to 2011/2012 maturities, with Copenhagen Airports \& Sydney Airport conducting recent bond issues

Completed review of capital priorities post ASUR sale

- Refinanced debt is likely to incur higher credit spreads than those currently in place
- Consideration to be given to retirement of potentially expensive tranches of debt as they mature
- Earnings \& cash flow accretive, accelerates distribution convergence

Unanticipated proceeds from ASUR sale

- Pro forma cash balance of A\$1bn, distribution almost 90\% covered by operating cash flow

ASUR proceeds of $\mathbf{A} \$ 230 \mathrm{~m}$ (12.5c per stapled security) considered surplus to requirements \& hence available for return to investors

## Structural Changes in the Aviation I ndustry

## MAp



## Structural Changes in Aviation Market

MAp's Airports Will Benefit from the Key Trends Driving Traffic Growth


## Aircraft Technology

## Latest Generation Aircraft Delivering More Seats at Lower Cost

New aircraft technology will deliver several benefits, across the fleet

- Up to 50\% more seats than aircraft being replaced
- $\quad 20 \%$ cheaper to operate
- ~20\% lower fuel per seat-km
- Longer range
- Quieter, for passengers \& residents

New aircraft technology at Sydney

- Sydney is 3rd busiest A380 port in the world with 66 movements per week, to rise to 84 by year end
- Qantas Group has orders for 50 B787s, the $2^{\text {nd }}$ largest airline order
- Longer range enables new or more efficient routes
- Beyond B747: eg Chicago
- Beyond B767: eg San Francisco

Sydney A380 \& B787 Weekly Movements -
I ndicative


## Liberalisation of Air Rights

Opening up of Bilateral Air Rights Has Driven \& Will Drive Sydney Traffic


## Airline Development - Low Cost Carriers

## MAp's Airports will Continue to Benefit From the Growth \& Evolution of LCCs

LCCs will provide 50\% of intra-European capacity by 2015

- Already 50\% of Sydney domestic

LCC business model is flexible:

- Ryanair / Tiger Airways
- Mid range (eg easyJ et)
- Premium products (eg Virgin Blue)
- Transfer pax (eg Norwegian)

Low operating costs \& marginal fares, fast growth

- Norwegian grew from 1 to 33 routes at Copenhagen in 19 months
- easyJ et now flies up to 56 weekly services at Brussels
Efficient airport use
- T2 pax of 12.8 m , more than double Ansett's pax in its final full year
Long haul low cost now emerging
- Jetstar, V Australia, AirAsiaX, Norwegian

Sydney Domestic: Historic LCC Growth


1H10 LCC Growth


1. Ash cloud impact estimated as 400,000 at each of Copenhagen \& Brussels, pro-rated across all airlines

## Alliance Expansion

Integration of Airline Industry will Strengthen MAp's European Airports


## I nvesting for Service Quality \& Growth - A Sydney Airport Case Study



## Opportunity for Sydney Airport An Economic Growth Engine

## Sydney Airport is Actively Positioning Itself with Airlines \& Stakeholders to Capture its Natural Market Potential

Sydney Airport is a major engine of growth for NSW economy \& Australian tourism:

- Most attractive market in Australia
- Pre-eminent population centre
- Financial capital
- Attractive tourist destination
- Gateway to/from Australia
- Attractive airline mix
- Major beneficiary of new larger aircraft
- Strong growth potential from further liberalisation
- LCC stimulation of demand

- Strong growth in domestic and regional markets over past decade
- Growth of international LCCs commencing
- Major infrastructure asset in NSW
- Over 200,000 jobs, or about 6\% of the Sydney workforce
- Around $\$ 16.5$ billion in contribution to NSW's annual Gross State Product
- $6 \%$ of the NSW economy \& $2 \%$ of the Australian economy


## Delivering Growth

## Capacity to Accommodate Growth Beyond 2029 within Existing Regulations

Master Plan approved by the government:

- Passengers forecast to grow from 33m in 2009 to 79m in 2029
- No changes to existing operational constraints

This will be delivered through:

- Greater efficiency \& capacity utilisation
- Larger \& quieter aircraft
- $42 \%$ of slots unutilised
- Upgrade and expansion of airport infrastructure
- Ongoing consultation with airlines \& regular passenger surveys as well as ongoing dialogue with community \& government through established channels

Increase in Passengers per Aircraft 1989-2009


## I nvesting in Growth \& Service Quality

## A\$1.7 Billion Invested since 2002...

Accommodate new aircraft

- Runway widening
- New airfield lighting
- Triple aerobridges
- Expanded departure gates

Streamlined security \& immigration

- Centralised to better manage departing peaks
- Automation for low-risk arrivals

Expanded baggage reclaim area
Premium lounges tailored for each airline

Better traffic flows in the airport precinct

- More domestic pick-up bays
- Free international parking for 15 minutes

Upgraded check-in facilities
Improved signage across the airport
Larger and improved seating \& rest areas
Increased choice on offer for passengers

- Increased range of food \& beverage
- Recognisable brands
- Expanded duty free offer
- Internet pre-booking in the car parks
... \& A\$1 Billion Earmarked for the Coming Five Years


## MAp Outlook



## Outstanding 1H10 Performance \& Positive Outlook

## Strong Earnings Outperformance

— Earnings growth of $18.2 \%$ against traffic growth of $6.8 \%$ for 1 H 10

- Sydney Airport EBITDA growth of $12.7 \%$, underlying EBITDA growth in Europe $\sim 10 \%$
- All airports entering 2011 in excellent shape and with good earnings momentum


## Robust \& Flexible Balance Sheet Permits Return to I nvestors

- Pro forma cash balance of $A \$ 1 b n$
- No corporate level debt, substantial de-gearing over past 2 years has increased interest coverage to 2.7x
- Near term capacity growth plans fully funded
- Significant surplus cash permits return of ASUR proceeds to investors
- Regular distribution guidance of 21 cents reaffirmed for 2010 subject to external shocks to the aviation industry \& material changes to forecast assumptions


## Positive Outlook Benefiting from Aviation Industry Structural Changes

- Larger more efficient aircraft, increased low-cost carrier market share, expansion of alliances \& the liberalisation of air rights
- Operational leverage delivered by cost restructures, discipline \& economies of scale


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