

Australia Pacific **Airports Corporation Ltd** ABN 069 775 266 Locked Bag 16 **Gladstone Park** Victoria 3043 Australia







This Annual Report is available at: www.melbourneairport.com.au www.launcestonairport.com.au



Results at a glance Contents 'Our capability to plan and Change Year ended 30 June (\$ millions) 2008 deliver major expansion in an environmentally and economically responsible manner is a key strength as we move forward in our long term commitment to Victoria.' Chris Woodruff CEO

Chairman's Message



'With a new CEO and newly constituted ownership, we have completed another excellent year. APAC has declared sound results, surpassing 2006/2007 performance'.

APAC's successful performance is in part a result of capital investment ahead of demand. Our track record in runway widening, terminal upgrades, roads, Business Park and car park expansion is well documented.

This past year has been one of change. We were joined by incoming CEO Chris Woodruff in September 2007 following the retirement of our much respected Chris Barlow. The transition to Chris as CEO and Managing Director of the company and the airports has been smooth. The Board recognises Chris' excellent first year and acknowledges the support and hard work of his team to further cement APAC's reputation as a leader in airport management. Chris Woodruff has come from the BAA stable so there will be a continuity of style and culture that APAC and its airports have embraced.

The second major transition was the move from four to three shareholders. APAC has enjoyed exceptional stability with the same four shareholders for over a decade. In 2006, BAA was taken over by Spanish infrastructure group Ferovial which decided to divest of all foreign investments, including in Australia, and therefore its interest in APAC. With the departure of

BAA finalised in November 2007, the remaining three shareholders; AMP Capital Investors Limited, RREEF Infrastructure and Hastings Funds Management Limited exercised their option rights by purchasing the BAA stake.

The departure of BAA was handled smoothly and without fanfare, reflecting how APAC does business generally.

With a new CEO and newly constituted ownership, we have completed another excellent year. APAC has declared sound results, surpassing 2006/2007 performance.

APAC continues to grow responsibly and has strategically remained ahead of Victorian transport infrastructure needs. Melbourne Airport is currently undertaking the biggest private transport infrastructure project in Victoria - a \$330m expansion of the international terminal T2. In January 2008 construction commenced on the upgrade which will address projected passenger growth by including a new international passenger precinct, security and customs areas and faster baggage capabilities. Due for completion in 2012, the project is running on time and on budget.

Launceston Airport also continues to grow and evolve with construction commencing in May 2008 on the largest redevelopment since the airport was built in 1965. Due for completion in mid 2009, the \$20m expansion is set to double the size of the terminal.

APAC may have only three shareholders but we proudly partner with an extensive list of stakeholders including the Government, the Cities of Hume, Melbourne and Launceston and our airline customers.

I thank our management team for their dedication and congratulate all APAC staff for their ongoing commitment to excellence.

i)P. Dow

Don Mercer Chairman

Chief Executive Officer's Report

My first year as APAC CEO has been a busy and rewarding one. We entered an exciting phase of significant infrastructure expansion at both APAC airports.

Work commenced on the \$330m expansion of Melbourne Airport's T2 the biggest upgrade the airport has seen since it was built in the late1960s. The expansion is currently the largest private sector transport project in Victoria and will see the terminal increase by 25,000m².

Updated every five years, the Melbourne Airport Master Plan was developed this year with a 20 year view. The Master Plan outlines the future vision of the airport for safe, secure, efficient and environmentally sustainable use of the airport site.

An important achievement this year was the second five year pricing agreement Melbourne Airport reached with its international and domestic carriers. The agreement locks in aeronautical charges that includes Melbourne Airport's extensive capital development program. This five year pricing agreement gives the airlines surety, whilst Melbourne Airport continues to deliver its half-billion dollar investment in expansion projects and remains the lowest-charging major international airport in Australia.

In partnership with Airservices Australia, the Civil Aviation Safety Authority and the airlines, Melbourne Airport commenced taxiway lighting upgrades in preparation for new technology allowing aircraft to land in fog conditions. The ground-based "Category III" instrument landing system will be the first of its kind in Australia.

APAC is also attracting new international airlines set to substantially grow Melbourne Airport's international capacity. Many existing airlines are also expanding their capacity with new routes and additional services.

We aspire to greatness – to be great airports and a great business. With this in mind we have developed a new long term plan with some defined goals and strategies. I look forward to reporting on our progress against them next year.

I have enjoyed my first year with APAC and I thank our team, airline customers and other stakeholders who have welcomed and assisted me. I look forward to another challenging and dynamic year.



'We aspire to greatness to be great airports and a great business. With this in mind we have developed a new long term plan with some defined goals and strategies'.



Aeronautical

- ✓ Strong passenger growth continues
- ✓ Tiger Airways begins Australian operation from its Melbourne Airport home
- Melbourne Airport increases international passenger capacity
- ✓ National Aviation Policy review announced

APAC's passenger performance showed continued strength this year with an overall increase of 8%.

Melbourne Airport passenger numbers continued to perform well with increases of 5% in international and 9% in domestic passengers. The increases in passenger numbers through Melbourne Airport reflect the growth in international and domestic capacity in 2007/2008. Launceston Airport also experienced strong growth with increased passenger numbers, 11% up on last year.

The additional 107,000 passengers through Launceston Airport in a single year compared to 2006/2007 took passenger numbers to 1,098,000 - the first time in the airport's history for passenger numbers to exceed one million.

Adding to Melbourne Airport's extensive domestic offering, low cost carrier Tiger Airways began operation in November 2007. Tiger Airways chose Melbourne as its Australian home, a strong reflection on APAC's cooperative approach to working closely with its airline partners. Tiger showed its long term commitment to Melbourne Airport in a five year agreement that highlights the airport's ability to offer a full range of carrier options from one terminal precinct. The low cost carrier also commenced Launceston Airport operations.

Melbourne Airport has significantly increased international passenger capacity with several airlines adding services this year. Cathay Pacific increased flights to triple daily in October 2007. Korean Air inaugurated scheduled services to Melbourne Airport in October 2007. China Southern and Air China introduced direct non-stop services for the first time, resulting in more seats into China, one of Victoria's key growth markets.



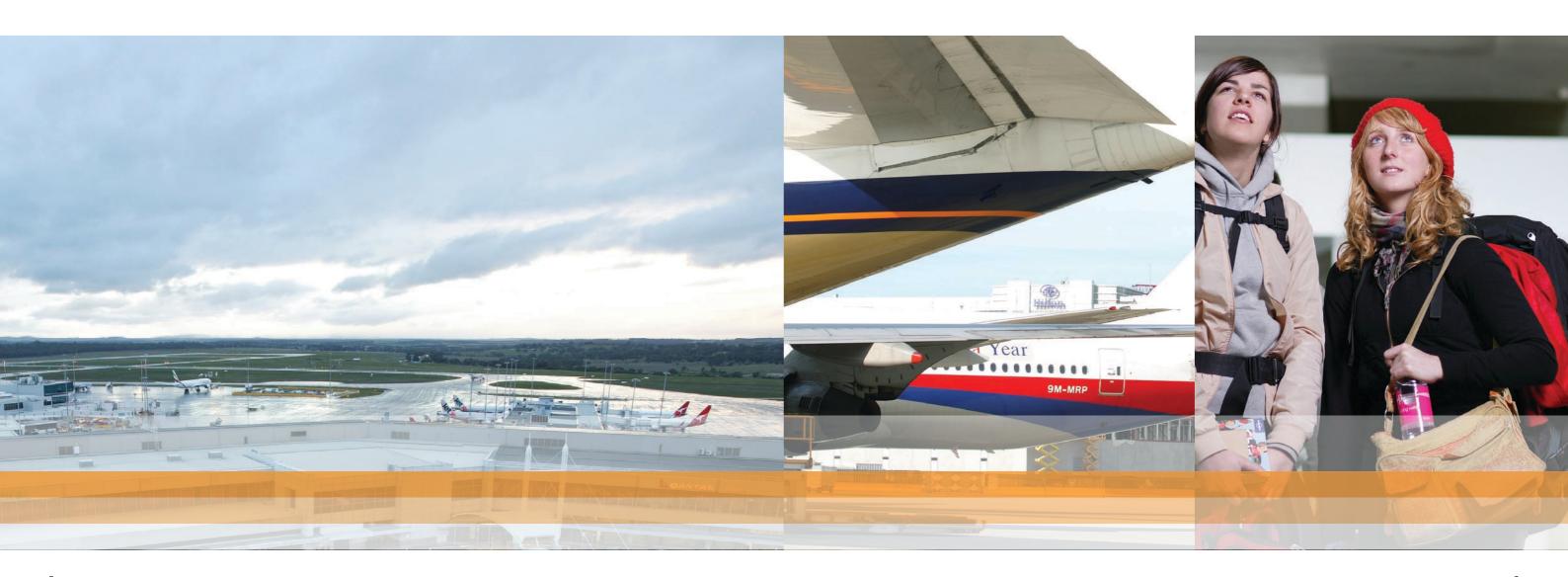
Aeronautical

In 2007/08 year, Chinese International visitors were the fastest growing inbound market for Melbourne Airport, growing by 19.7% to reach 245,798 passenger movements this year.

During this year, China overtook the UK as the second largest inbound market for Melbourne Airport, only behind New Zealand. Thai Airways increased its Melbourne-Bangkok services from 12 per week to twice daily. Qantas added three new services on the Melbourne-Hong Kong route to a total of 10 services per week. Qantas also introduced two direct Melbourne-Shanghai services per week. A welcome review of national aviation policy was announced by the Federal Government in April 2008. APAC's submission focused on continuing the curfewfree operation of Melbourne Airport, responsible development and progressive and timely liberalisation of international air services. The Federal Government will release a draft policy for consultation in late 2008.

APAC is not immune to economic trends or decisions by our airline customers as they respond to rising oil costs and reduced passenger demands in some markets.





Planning and Development

- ✓ Melbourne Airport Draft Master Plan 2008 developed for next twenty years
- ✓ Aeronautical Services Agreement confirmed with airlines
- ✓ New Melbourne Airport taxiway opened in April 2008
- ✓ Launceston Airport commences \$20m expansion project

APAC maintains its target of providing world class facilities at both of its airports. Each year infrastructure developments require meticulous planning and careful management to ensure passenger convenience and minimise disruption.

Planning

A draft of the Melbourne Airport Master Plan has been updated this year and outlines the future vision of the airport for safe, secure, efficient and environmentally sustainable use of the airport site. As with the previously approved Master Plan, the 2008 Master Plan identifies the locations of future runways, terminals and transport access.

Melbourne Airport is committed to responsible growth, maintaining and creating required facilities for airport staff, tenants and surrounding communities. Plans for a Retail Precinct and Office Development were approved by the Federal Government in July 2007.

Development

Working together with Air Services Australia, the Civil Aviation Safety Authority and the airlines, Melbourne Airport is currently introducing new landing technology allowing aircraft to land in fog conditions. Work has commenced to upgrade centerline lighting along taxiways in preparation for Australia's first "Category III" instrument landing system. The new landing system, set for operation in late 2008, uses radio signals, high intensity lighting and computer software to guide aircraft toward the runway.

A \$5m refit of Melbourne Airport's T4 took place from May-November 2007 in preparation for the launch of Tiger Airways. Working closely to meet the needs of the low cost carrier, the new T4 features three gates servicing five aircraft parking positions, check-in, security screening as well as new retail, food and beverage outlets.



Planning and Development

In January 2008
construction
commenced on the
\$330m expansion
of the international
terminal T2. Due for
completion in 2012,
the T2 expansion
is the largest
Melbourne Airport
has seen since it
was built in the
late 1960s.

The expansion will include a new international passenger precinct, security and customs processing zones and expanded baggage capabilities enhanced to provide a 50% increase in baggage handling capacity.

Also in a significant expansion phase, Launceston Airport in May 2008 commenced construction on the largest redevelopment since it was built in 1965. Set to double the size of the terminal, the \$20m expansion will increase café and lounge facilities, gate lounges and new security and baggage systems.

The redevelopment will take place in three stages with completion scheduled for mid 2009.



In July 2007 Melbourne Airport commenced its second five year pricing agreement with the airlines. At \$13.75 per international passenger, the agreement maintains Melbourne Airport's position as the lowest charging major international Australian Airport. The five year agreement gives airlines surety with charges only adjusted by CPI so the price in real terms does not change.

The expansion will include a new international passenger precinct, security and customs processing zones and expanded baggage capabilities enhanced to improve efficiency.





Retail

- ✓ Duty Free Arrivals store increases in size by 50% to over 900m²
- ✓ T2 launches new brands Subway, Nando's, Air Bar and Healthy Habits
- ✓ \$65m expansion of multi level car park commenced

Melbourne Airport's retail business experienced substantial growth during 2007/2008 bringing total revenue to \$179m - a 14% increase on \$156m the previous year.

Completion of the T2 landside refurbishment introduced several new brands to the airport. These included new food and beverage outlets Subway, Nando's, Air Bar and Healthy Habits.

A T3 retail development is due for completion in April 2009 and will provide more food and beverage options at Melbourne Airport's T3. The new T4 presented an additional retail opportunity. Food and beverage retailer *Café Ton* is being well received. The T4 retail offering will be expanded as Melbourne Airport better understands passenger needs.

The Duty Free Arrivals store has undergone a \$10m redevelopment, increasing the floor space by 50% to over 900m². This redevelopment, and a focus on 'Ready for Collection' is with the aim of increasing customer convenience shopping duty free.

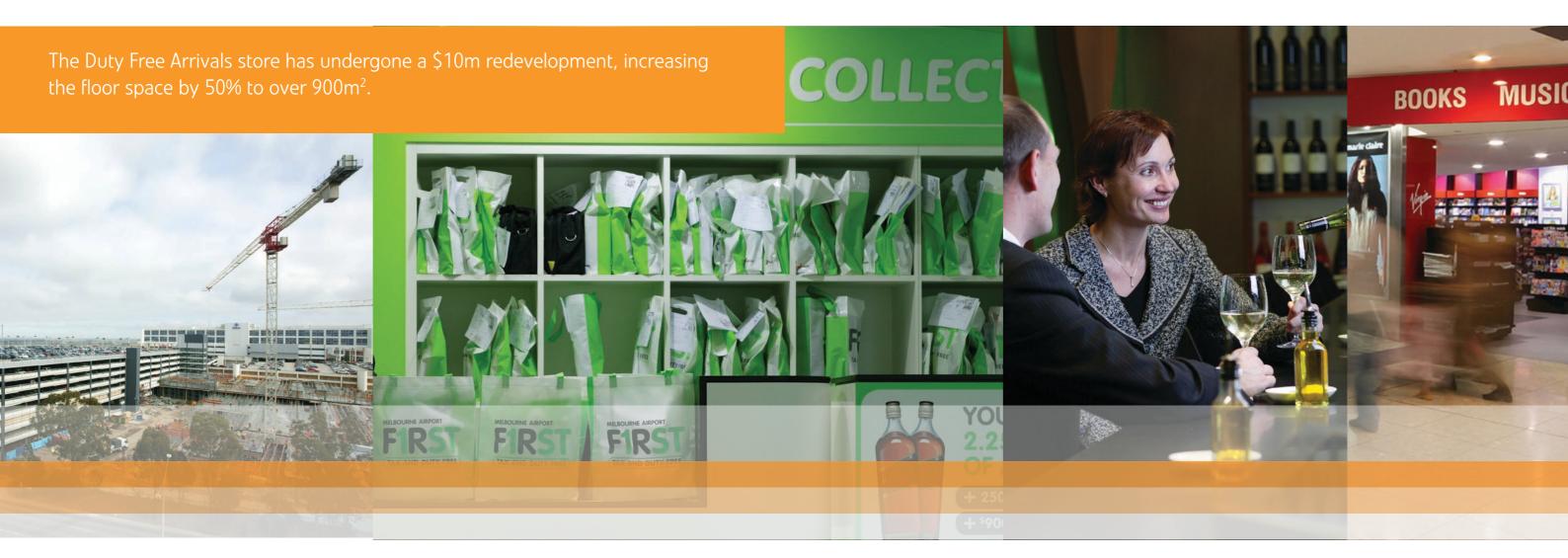
In December 2007, 2,500 additional parking bays were opened in Melbourne Airport's long term car park in time for peak Christmas demand.

Investment in expansion ensures car park capacity remains ahead of demand.

A \$65m expansion of the Melbourne Airport multi level car park is due for completion in June 2009 and will ensure customers have both long and short term parking options close to the terminal. There has been strong growth in long term car park use due to the excellent value this product offers, particularly the "7 days of parking for \$69" price point which hasn't changed since June 2005.

To address the growth in passengers through the Launceston airport a new car park was opened in March 2008 with new retail and food and beverage outlets in construction as part of the airport expansion project.





Property

- ✓ Agility Logistics, Toll, Star Track Express, Boeing and ADRT sign new leases totaling 160,000m²
- ✓ 220,000m² in leases signed with the Pivot Group

APAC property has delivered continued growth in 2007/2008 with revenue of \$53m, an increase of 12% on the previous year.

Achievements for the year include:

- Redevelopment / refurbishment of 560m² of office space in T2 to enable Korean Airlines to establish a new office on airport and current tenants to expand/ improve their accommodation;
- Development of an additional 11,060m² of vehicular storage space for Budget, Thrifty, Skybus and Qantas;
- Approved plans by Accor Group to double the capacity of their Formule 1 hotel;
- Agreed new lease to John Holland Aviation for an independent maintenance facility; and
- A new lease to Sky Traders enabling them to establish an Antarctic Aviation Solution business at Melbourne Airport.

The Melbourne
Airport Business
Park has contributed
significantly to
APAC's property
growth this year
via the development
agreement with
Australand/CIP and
major agreements
with Pivot Group
and Investa
Property Group.

Over 160,000m² was leased during the year including new tenants ADRT, Agility Logistics, Toll, Star Track Express and Boeing.

Leveraging the strength of being able to provide large sites, the Melbourne Airport Business Park welcomes the ADRT lease as one of the largest industrial leasing deals in Melbourne for the year at 86,000m².

An additional strength is the Business Park's proximity to air and road transport, including City Link and the Western Ring Road.

Largely servicing taxis and limousines at Melbourne Airport, a new LPG petrol station and carwash was developed by Unigas and Cabcorp and opened on Melrose Drive this year adjacent to Taxi Holding BayOne.



Safety and Security

- ✓ Safety and security has not been compromised during the Melbourne Airport T2 expansion works
- ✓ Over 500 Melbourne Airport staff trained in evacuation
- ✓ New airside staff inspection process implemented
- Strong results in government safety and security audits

APAC's operational priority is passenger and worker safety. APAC airports continue to operate successfully under high level security and safety policies, procedures and operations which are regularly updated and audited.

During an expansion and construction phase this year, Melbourne Airport's security has not been compromised, maintaining effective and efficient operations with minimal passenger inconvenience.

This has included maintaining security of the airside building site, a restricted area which required daily access by 300 building workers.

In November 2007,
Melbourne Airport opened
its new T4 terminal. Safety
and security procedures
were revised and developed
in partnership with Tiger
Airways. The security and
safety measures for the
simultaneous airline launch
and T4 terminal opening were
implemented successfully and
continue to run smoothly.

APAC safety and security has this year implemented a government mandated airside staff inspection process. Introduced with significant industry consultation to minimise disruption, the new security process required a redesign of access paths. Also implemented this year were changes to the Airfield Safety Management System to meet Civil Aviation Safety Authority requirements.

APAC continues to demonstrate compliance and best practice security arrangements with strong internal and external audit results this year.

Enhancing its already significant security position Melbourne Airport has extended its closed circuit camera security system by establishing Australia's first CCTV Australian Federal Police Memorandum of Understanding allowing access to the network.

This technology will provide the Australian Federal Police with exceptional coverage and substantially improve their situational awareness.

Maintaining responsible security and safety conduct for all passengers and employees, Melbourne Airport revised its Airport Emergency Plan and Terminal Evacuation Plan. Part of this revision process saw an increased emphasis on training with warden numbers now exceeding 500 - the greatest number of airport staff to be trained in the airport's history.

In recognising that security costs are a significant percentage of the overall cost structure, Melbourne Airport and its security contractors ISS, have worked hard to identify efficiencies and pass on cost savings to airline customers

AFPL

Environment

- ✓ Melbourne Airport Draft Environment Strategy 2008-2013 announced
- Melbourne Airport Environmental Management System recertified at international standard ISO14001

Being the custodian of two large complex sites with over 13,000 staff, responsible environmental planning remains an integral part of the APAC business strategy. APAC aims, through various initiatives, to manage the environmental impact their two major airports have on surrounding areas.

In July 2007, Melbourne Airport was recertified ISO14001 until 2010 by meeting the new international standards in environmental audits.

To maintain ISO14001 certification, Melbourne Airport must demonstrate continuous improvement in environmental management and comply with the set of strict procedures and programs for identifying, monitoring and controlling environmental risks and impacts.

In 2007/2008 Melbourne
Airport increased its
stormwater management
programs to ensure continued
comprehensive monitoring
of any impacts to the site.
This work includes the
design and development of
a bio-filtration system and
remedial works near creeks
surrounding the airport.

This year marked the preparation of the renewal of the Melbourne Airport Environment Strategy 2008.

In developing the strategy, Melbourne Airport has taken a consultative approach working with staff groups, tenants, Government stakeholders, external environmental organisations and the general public to devise the plan. The Melbourne Airport
Environment Strategy 2008
outlines the programs,
objectives, targets and actions
for improving environmental
performance at the
Melbourne Airport for
the next five years.

The draft Environment Strategy 2008 was presented to the Federal Minister for Infrastructure for approval at the end of August 2008.

An important part of the 2008 strategy is resource efficiency. The strategy outlines Melbourne Airport's commitment to calculating Melbourne Airport's carbon footprint including performance measures and reduction targets.

After delivering environmental savings in these areas during 2006/2007, processes have been implemented to ensure future airport expansion projects include Ecological Sustainable Design to the '5 Star' rating target for major new developments where a rating tool is available.

Melbourne Airport aims to make a material reduction in energy usage with an aspirational target of a 25% reduction in energy usage per spuare metre of APAM managed and controlled terminal area by 2013 (Baseline Year 2004/2005)

Delivering for the Future

2007/08: A good year. But what would a great year look like?

We aspire to greatness. We want to be a great airport and a great business.

As part of our path to being great we have developed a new strategy for the airport – and like all strategies it is simple in its description.

4 Goals. 5 Strategies Goals

APAC will serve 50 million passengers per annum by 2015.

APAC will consistently deliver great returns on investment and encourage confidence in future expansion.

Strategies

Our strategies to get us there are also fairly straight forward:

Service:

Understand the needs of our passengers and business partners and deliver profitable and responsible solutions.

Financial performance: Maximise our opportunities, and those of our customers, by pursuing value for money.

APAC will achieve a 75% approval rating from a consistent annual survey amongst its stakeholders.

APAC will achieve its targeted people culture by 2015.

Grow the business: Fully understand passenger and airport market opportunities and creatively

capitalise on them.

Our reputation: Earn the respect of our stakeholders by operating and growing responsibly, and communicating clearly.

Our team: Develop a highly effective organisation of high performing individuals operating as a team.

APAC Management Team 2007/2008 Melbourne and Launceston Airports



Chris Woodruff Managing Director & Chief Executive Officer



Kirby Clark Chief Financial Officer & Deputy CEO



Damian Tkalec General Manager, Legal Services



Pamela Graham General Manager, Launceston Airport



John Nahyna General Manager, Operations



Geoffrey Conaghan General Manager, Corporate Affairs

Colleen Newsome

General Manager,

Human Resources



David Foxley General Manager, Development & Construction

Gerard Neylan

(until June 2008)

General Manager,



Simon Gandy General Manager, Environment, Strategy & Planning



General Manager, Retail & Car Parks



Linc Horton (July 2008-) General Manager, Property Development Property Development





Christine Spring General Manager, Infrastructure



Community

- Key support provided to community events and charities
- ✓ 6th year of Melbourne Airport Victorian Tourism Awards
- ✓ Melbourne Airport Emerging Talent winners perform on the world stage when they are sent to Berlin, Cannes, Edinburgh and Shanghai

During 2007/2008 APAC continued its commitment to support the wider community via contribution to major Victorian and Tasmanian events and charities.

This year Launceston Airport maintained its major sponsorship of the Glover Prize, a nationally recognised award for landscape painting.

In support of the performing arts, Launceston Airport sponsored the Tasmanian Symphony Orchestra's 60th Anniversary opening presentation in March 2008.

In addition, Launceston Airport has sponsored the 2008 Blue Sky Ball. The annual event began in 2005 with the primary goal of raising funds and awareness in the community regarding depression.

Melbourne Airport has supported the Salvation Army for over a decade. Specifically, Melbourne Airport provides much needed assistance to the Salvation Army's Crossroads Youth and Family Services program. Funds donated by Melbourne Airport have this year provided accommodation assistance and established a new project working with youth at risk. Much of the funding has been directed to projects in Broadmeadows and neighbouring suburbs.

In its third year, the Melbourne Airport Emerging Talent Program remains one of the airport's major community initiatives.

The Emerging Talent Program provides Australian artists with sponsorship and awards in the areas of visual arts, comedy, film, trained voice and performance.

The program recognises the creative achievers of tomorrow, awarding them with funding to develop their work and a travel prize to obtain valuable exposure in a related international event.

The winner of the inaugural Emerging Australian Filmmaker Award, Julius Avery, was this year presented the Jury Award at the Cannes Film Festival for his recent work. Illustrating the talent of the award recipients, this prestigious stepping stone comes less than two years after his 2006 Melbourne Airport Emerging Talent Award. Also winning in his category at the Berlin Film Festival 2008 is Warwick Thornton who won the airport's Emerging Australian Filmmaker Award in 2007.

Melbourne Airport continued its support of the Victorian tourism industry with their naming rights sponsorship of Melbourne Airport Victorian Tourism Awards.

The Victorian Tourism Industry Awards continue to celebrate industry achievements and recognise excellence.

As part of the airport's long term support of tourism in general, the airport renewed its major sponsorship of the Melbourne Airport Developing Tourism Leaders Awards. Coordinated by the tourism industry through the Victoria wide network of university and TAFE institutes, the award nurtures business and entrepreneurial skills of final year tourism students.

Melbourne Airport provides much-needed assistance to the Salvation Army's Crossroads Youth and Family Services program.

Results Summary

FINANCIAL RESULTS - APAC											Change
Year ended 30 June (\$ millions)	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	07 - 08
Aeronautical	50	53	57	57	91	112	126	136	147	171	16%
Retail	61	68	77	80	90	106	123	138	156	183	17%
Property and rental	32	36	41	42	37	40	44	42	47	53	13%
Security and other	14	14	20	22	25	28	30	32	34	42	24%
Total revenue	157	171	195	201	243	286	323	348	384	449	17%
Operating expenses	48	48	55	65	74	83	93	102	114	115	0.1%
Operating profit	109	123	140	136	169	203	230	246	270	334	24%
Investment property gains	0	0	0	0	0	0	0	91	77	22	(71%)
Profit before borrowing costs, depreciation and amortisation	109	123	140	136	169	203	230	337	347	356	3%
Depreciation and amortisation	32	34	35	36	40	45	38	34	37	39	5%
Interest	107	109	137	97	97	90	80	80	84	90	7%
Profit / (loss) before tax	(30)	(21)	(32)	3	32	68	112	223	226	227	0.1%
Tax expense / (benefit)	0	0	(22)	5	13	27	33	67	68	68	0%
Net profit / (loss)	(30)	(21)	(10)	(2)	19	41	79	156	158	159	0.1%
PASSENGER VOLUMES - MELBOURNE AIRPORT											Change
Year end 30 June (millions)	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	07 - 08
International	2.73	2.99	3.36	3.41	3.28	3.76	4.30	4.38	4.53	4.77	5.3%
Domestic	11.64	12.34	13.56	12.81	13.48	15.23	16.30	16.88	17.81	19.36	8.7%
Total*	14.58	15.57	17.24	16.48	16.92	19.16	20.78	21.43	22.50	24.26	7.8%
*Total includes transit passengers											
AIRCRAFT MOVEMENTS - MELBOURNE AIRPORT											Change
Year end 30 June (thousands)	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	07 - 08
International	18.2	20.5	23.1	22.6	21.3	24.0	28.0	25.2	24.1	25.2	4.6%
Domestic	136.2	142.7	162.0	133.1	135.0	140.0	151.2	152.9	154.8	166.8	7.8%
General Aviation	2.4	1.5	2.3	1.9	1.6	1.3	1.3	1.2	1.3	1.5	15.4%
Total	156.8	164.7	187.4	157.6	157.9	165.3	180.5	179.3	180.2	193.5	7.4%
PASSENGER VOLUMES – LAUNCESTON AIRPORT											Change
Year end 30 June (millions)	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	07 - 08
Domestic	0.52	0.54	0.52	0.53	0.58	0.67	0.82	0.92	0.99	1.10	11.1%
AIRCRAFT MOVEMENTS – LAUNCESTON AIRPORT											Change
Year end 30 June (thousands)	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	07 - 08
Regular public transport	10.1	10.8	13.3	9.2	7.5	7.9	9.3	9.5	9.7	10.7	10.3%
General Aviation	19.0	16.8	13.1	12.4	7.4	7.4	5.7	5.5	4.8	6.4	33.3%
Total	29.1	27.6	26.4	21.6	14.9	15.3	15.0	15.0	14.5	17.1	17.9%

About APAC

Australia Pacific Airports Corporation Limited (APAC) operates two Australian airports – Melbourne and Launceston. APAC acquired Melbourne Airport in July 1997 and Launceston Airport, in partnership with the Launceston City Council, in May 1998. Both airports are operated under a 50 year long-term lease from the Federal Government, with an option for a further 49 years.

Ownership

APAC has demonstrated consistent growth since its inception in 1997. Strong management and diverse revenue streams continue to enable APAC to capitalise on opportunities and deliver aviation excellence. APAC is a majority Australian owned company with three shareholders:

- AMP Capital Investors Limited
- RREEF Infrastructure
- Hastings Funds
 Management Limited

Our Purpose

To responsibly develop a growing and profitable airport group in the Asia Pacific region.

Our Objective

To be the most successful airport group in the Asia Pacific region.



APAC Board of Directors



Don Mercer

Chairman of the Board

Don Mercer was appointed Chairman of APAC in November 1997. **Chris Woodruff**

Managing Director and Chief Executive Officer

Chris Woodruff was appointed a Director of APAC in August 2007.

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John Dorrian was appointed a director of APAC in April 2007.

John Dorrian

Director

John is a Managing Director of Deutsche Bank AG and head of Infrastructure Investments for RREEF Asia Pacific. Phil Garling

Director

Phil Garling was appointed a Director of APAC in March 2004.

Phil is head of Infrastructure at AMP Capital Investors (AMPCI).



Steve Boulton

Director

Steve Boulton was appointed a director of APAC in February 2008.

Steve is the CEO of Hastings Funds Management.

Damian Moloney

Director

Damian Moloney was appointed a director of APAC in May 2008.

Damian is the Chief Executive of Industry Funds Management (IFM). Jack Ritch

UN

Director

Jack Ritch was appointed

Jack is Chairman of AMP

Capital Investors.

a Director of APAC in 1997.

Richard Hedley

THE

Director

Richard Hedley was appointed a Director of APAC in June 2008.

Richard is a Director of RREEF Alternative Investments, the global alternative investment management division of the Deutsche Bank Group.

Company Secretaries

Kirby Clark

Damian Tkalec

		Consc	olidated			Con	solidated
		2008	2007			2008	2007
		\$′000	\$'000			\$′000	\$′000
Profit and Loss for	Operating revenue			Balance Sheet	Current assets		
the Financial Year	Aeronautical revenue	170,484	147,261	as at 30 June 2008	Inventories	544	442
- F - S - II - N - N	Retail revenue	183,369	155,638		Receivables	24,272	21,438
	Property revenue	46,613	41,235		Other financial assets	13,933	6,694
	Rental revenue	6,193	5,588		Total current assets	38,749	28,574
	Security, outgoings and other income	42,329	34,079	34,079 Non-current	Non-current assets		
	Interest revenue	391	269		Property, plant and equipment	907,867	799,845
	Total operating revenue	449,379	384,070		Investment property	894,849	874,122
	Non-operating revenue	46	329		Goodwill	671,866	671,866
	Revenue from ordinary activities	449,425	384,399		Other intangible assets	-	
	Less: operating costs				Other financial assets	14,376	1,242
	Staff costs	25,882	21,534		Total non-current assets	2,488,958	2,347,075
	Service and utilities	58,368	46,624		Total assets	2,527,707	2,375,649
	Maintenance costs	12,494	11,783		Current liabilities		
	Administration, marketing and other	16,577	14,278		Bank overdraft	2,039	1,548
	Performance payments	1,763	20,370		Payables	48,619	46,830
	Operating profit	334,341	269,810		Borrowings	-	449,010
	Add:				Current tax liabilities	23,999	15,026
	Change in fair value of investment property	21,877	76,833		Provisions	4,309	3,991
	Operating profit before borrowing costs,				Total current liabilities	78,966	516,405
	depreciation and amortisation	356,218	346,643		Non-current liabilities		
	Less:				Borrowings	1,429,423	890,907
	Depreciation and amortisation	39,255	36,605		Payables	1,132	1,132
	Borrowing costs	89,866	83,542		Deferred tax liabilities	341,299	327,329
	Profit before income tax expense	227,097	226,496		Provisions	760	736
	Less:				Other liabilities	6,145	6,382
	Income tax expense	68,397	68,578		Total non-current liabilities	1,778,759	1,226,486
	Profit for the year	158,700	157,918		Total liabilities	1,857,725	1,742,891
					Net assets	669,982	632,758
					Equity		
					Issued capital	118,100	118,100
					Reserves	19,818	5,479
					Retained earnings	532,064	509,179
					Total equity	669,982	632,758

Consolidated

Inflows

(Outflows)

2008 2007

\$'000 \$'000

Cash Flow Statement as at 30 June 2008

Cash flows from operating activities		
Receipts from customers	484,814	419,072
Payments to suppliers and employees	(163,764)	(153,178)
Income tax (paid) / received	(51,599)	(47,295)
Interest and bill discounts received	391	269
Interest and other costs of finance paid	(87,576)	(82,690)
Net cash provided by operating activities	182,266	136,178
Cash flows from investing activities		
Payment for property, plant and equipment	(131,533)	(90,406)
Proceeds from sale of property, plant and equipment	228	662
Payment for investment property	(2,664)	(16,969)
Net cash used in investing activities	(133,969)	(106,713)
Cash Flows from financing activities		
Proceeds from borrowings	669,500	193,500
Repayment of borrowings	(580,800)	(125,200)
Payment for debt issue costs	(1,673)	-
Dividend paid	(135,815)	(102,747)
Net cash provided by / (used in) financing activities	(48,788)	(34,447)
Net increase / (decrease) in cash held	(491)	(4,982)
Cash assets at the beginning of the financial year	(1,548)	3,434
Cash assets at the end of the financial year	(2,039)	(1,548)

Summary of Key Notes to Financial Information for the Financial Year Ended 30 June 2008

1 Summary of key accounting policies

Statement of compliance

The financial report is extracted from a general purpose financial report which has been prepared in accordance with the Corporations Act, Accounting Standards and Urgent Issues **Group Interpretations** and complies with other requirements of the law. Accounting Standards include Australian equivalents to International Financial **Reporting Standards** ('A-IFRS').

Compliance with the A-IFRS ensures that the consolidated financial statements and notes of the entity comply with International Financial Reporting Standards ('IFRS').

The financial statements were authorised for issue by the directors on 26 August 2008 and can be obtained from the website listed in note 24.

Basis of preparation

The financial report has been prepared on the basis of historical cost. Cost is based on the fair values of the consideration given in exchange for assets. Unless otherwise indicated all amounts are presented in Australian dollars.

In the application of A-IFRS management is required to make judgements, estimates and assumptions about carrying values of assets and liabilities that are not readily apparent from other sources. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstance, the results of which form the basis of making the judgements. Actual results may differ from these estimates.

The estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised if the revision affects only that period, or in the period of the revision and future periods if the revision affects both current and future periods.

Judgements made by management in the application of A-IFRS that have significant effects on the financial statements and estimates with a significant risk of material adjustments in the next year are disclosed, where applicable, in the relevant notes to the financial statements.

Accounting policies are selected and applied in a manner which ensures that the resulting financial information satisfies the concepts of relevance and reliability, thereby ensuring that the substance of the underlying transactions or other events is reported.

Summary of Key Notes to Financial Information for the Financial Year Ended 30 June 2008 1 Summary of key accounting policies (cont'd)

The following significant accounting policies have been adopted in the preparation and presentation of the financial report:

(a) Principles of consolidation

The consolidated financial statements have been prepared by combining the financial statements of all the entities that comprise the consolidated entity, being the company (the parent entity) and its controlled entities as defined in accounting standard AASB1024 "Consolidated Financial Statements. A list of controlled entities appears in note 22 to the financial statements. Consistent accounting policies have been employed in the preparation and presentation of the consolidated financial statements.

The consolidated financial statements include the information and results of each controlled entity from the date on which the company obtains control and until such time as the company ceases to control such entity.

In preparing the consolidated financial statements, all intercompany balances and transactions and unrealised profits arising within the consolidated entity are eliminated in full.

(b) Depreciation

Property, plant and equipment are stated at cost less accumulated depreciation and impairment.

Assets acquired are recorded at the cost of acquisition being the purchase consideration determined as at the date of acquisition plus costs incidental to the acquisition.

Depreciation is provided on property, including buildings, plant and equipment, roads, runways and other infrastructure but excluding land. Depreciation is calculated on a straight line basis so as to write off the net cost of each asset over its expected useful life. The following estimated useful lives are used in the calculation of depreciation:

- Buildings 10–40 years
- Roads, runways and other infrastructure 13–80 years
- Plant and equipment 3–15 years

Land leased as part of the airport acquisition has been valued at acquisition at fair value. The leased land is amortised on a straight line basis over the period of the leases, which are 99 years.

(c) Income tax

Current tax

Current tax is calculated by reference to the amount of income taxes payable or recoverable in respect of the taxable profit or tax loss for the period. It is calculated using tax rates and tax laws that have been enacted or substantively enacted by reporting date. Current tax for current and prior periods is recognised as a liability (or asset) to the extent that it is unpaid (or refundable).

Deferred tax

Deferred tax is accounted for using the comprehensive balance sheet liability method in respect of temporary differences arising from differences between carrying amount of assets and liabilities in the financial statements and the corresponding tax base of those items.

In principle, deferred tax liabilities are recognised for all taxable temporary differences. Deferred tax assets are recognised to the extent that it is probable that sufficient taxable amounts will be available against which deductible temporary differences or unused tax losses and tax offsets can be utilised.

However, deferred tax assets and liabilities are not recognised if the temporary differences giving rise to them arise from the initial recognition of assets and liabilities (other than as a result of a business combination) which affects neither taxable income nor accounting profit.

Deferred tax assets and liabilities are measured at the tax rates that are expected to apply to the period(s) when the asset and liability giving rise to them are realised or settled, based on tax rates (and tax laws) that have been enacted or substantively enacted by reporting date. The measurement of deferred tax liabilities and assets reflects the tax consequences that would follow from the manner in which the company expects, at the reporting date, to recover or settle that carrying amount of its assets and liabilities.

Deferred tax assets and liability are offset when they relate to income taxes leased by the same taxation authority, and the company intends to settle its current tax assets and liabilities on a net basis.

Current and deferred tax for the period Current and deferred tax is recognised as an expense or income in that income statement, except when it relates to items credited or debited directly to equity, in which case the deferred tax is also recognised directly in equity, or where it arises from the initial accounting for a business combination, in which case it is taken to account

in the determination of

goodwill or excess.

Tax consolidation The company and all its wholly-owned Australian resident entities are part of a tax consolidated group under Australian taxation law. Australia Pacific Airports Corporation Limited ("APAC") is the head entity in the taxconsolidated group. Tax expense/recovery, deferred tax liabilities and deferred tax assets arising from temporary differences of the members of the tax consolidated group are recognised in the separate financial statements of the members of the tax consolidated group using the 'group allocation' approach. Current tax liabilities and assets and deferred tax assets arising from unused tax losses and tax credits of the members of the taxconsolidated group are recognised by APAC (as head entity in the taxconsolidated group).

Consolidated

2008 2007 \$'000 \$'000

Summary of Key Notes to Financial Information for the Financial Year Ended 30 June 2008

1 Summary of key accounting policies (cont'd)

(d) Impairment of assets

At each reporting date, the consolidated entity reviews the carrying amounts of its tangible and intangible assets to determine whether there is any indication that those assets have suffered an impairment loss. If any such indication exists, the recoverable amount of the asset is estimated in order to determine the extent of the impairment loss (if any).

Goodwill and intangible assets with indefinite useful lives and intangible assets not yet available for use are tested for impairment annually and whenever there is an indication that the asset may be impaired. An impairment of goodwill is not subsequently reversed.

Recoverable amount is the higher of fair value less costs to sell and value in use. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset for which the estimates of future cash flows have not been adjusted.

If the recoverable amount of an asset (or cash-generating unit) is estimated to be less than its carrying amount, the carrying amount of the asset (cash-generating unit) is reduced to its recoverable amount. An impairment loss is recognised in profit or loss immediately, unless the relevant asset is carried at fair value, in which case the impairment loss is treated as a revaluation decrease.

Where an impairment loss subsequently reverses, the carrying amount of the asset (cash-generating unit) is increased to the revised estimate of its recoverable amount, but only to the extent that the increased carrying amount does not exceed the carrying amount that would have been determined had no impairment loss been recognised for the asset (cash-generating unit) in prior years. A reversal of an impairment loss is recognised in profit or loss immediately, unless the relevant asset is carried at fair value in which case the reversal of the impairment loss is treated as a revaluation increase.

(e) Investment Property

Property held to earn rentals and/or for capital appreciation, is separately presented in the balance sheet as investment property. Investment property is initially recorded at cost, including transaction costs. Subsequent to initial recognition, investment property is recorded at fair value. Gains or losses arising from a change in the fair value of this investment property are recognised in the profit or loss for the period in which they arise.

2 Income tax recognised in profit

The prima facie income tax expense on pre-tax accounting profit reconciles to the income tax expense in the financial statements as follows:

Profit from operations	227,097	226,496
Income tax expense calculated at 30%	68,129	67,949
Permanent differences:		
Non deductible expenses	191	153
Non-deductible depreciation	62	62
Under provision of income tax in previous year	15	414
Income tax expense	68,397	68,578

3 Current receivables

Trade receivables	24,272	21,438
nade receivables	21,212	21,130

capital gains tax that may arise on disposal.

								2008				
	\$′000	\$'000	\$′000	\$'000	\$'000	\$'000		\$'000				
	Leasehold land	Buildings	Roads, runways and other	Plant and equipment	Assets under construction	Total	4 Property, plant and equipment (cont'd)	7 000				
Property, plant			infrastructure				Aggregate depreciation and amortisation allocated, whether recognised as an expense or capitalised as part of the carrying amount of other assets during the year.					
and equipment							Leasehold land	671				
Gross carrying amount – at cost							Buildings	10,513				
Balance at 30 June 2007	65,530	243,512	558,028	162,581	31,227	1,060,878	 Roads, runways and other infrastructure 	16,461				
Additions			330,020		143,697	143,697	 Plant and equipment 	11,610				
Disposals	-	(202)	(1)	(682)	143,097	(885)		39,255				
Transfers to / (from) assets	-	(202)	(1)	(002)	-	(003)						
under construction	-	21,512	51,324	19,363	(92,199)	-	5 Investment Properties					
Transfers from							Balance at beginning of financial year	874,122				
Investment Property	-	3,814	-	-	-	3,814	Additions for the year	2,664				
Balance at 30 June 2008	65,530	268,636	609,351	181,262	82,725	1,207,504	Net gain from fair value adjustments	21,877				
							Transfer from/(to) operating assets	(3,814)				
Accumulated depreciation/ amortisation							Balance at end of financial year	894,849				
Balance at 30 June 2007	5,736	76,156	93,212	85,929	-	261,033	Investment property was valued by Mr. Gary Longden FAPI o Mr. Longden is an independent valuer and has extensive exp		_			
Depreciation and							the consolidated entity. The value of investment property is r	measured on a fair v	valu			
amortisation expense	671	10,513	16,461	11,610	-	39,255		being the amounts for which the property could be exchanged between willing parties arm's length transaction, based on current prices in an active market for similar propert				
Disposals	-	(27)	-	(624)	-	(651)	the same location and subject to similar leases.	, market for similar	pio			
Balance at 30 June 2008	6,407	86,642	109,673	96,915		299,637	In assessing the value of the investment property, the indepet two basis of valuation being:	endent valuers have	O) E			
Net book value							1. discounted cash flow; and					
as at 30 June 2008	59,123	181,994	499,678	84,347	82,725	907,867	2. capitalisation approach					

		Consc	olidated		Consc	blidated
		2008	2007		2008	2007
		\$′000	\$'000		\$′000	\$'000
Summary of Key	6 Goodwill			8 Current payables		
	Goodwill at cost:	671,866	671,866	Trade payables	39,142	20,886
	Goodwill has been allocated for impairment testing to two			Goods and services tax payable	1,194	1,368
				Non-trade payables to:		
Notes to Financial Information for the Financial Year Ended 30 June 2008	cash generating units is determined based on a value in			- Other related parties	-	18,042
				- Other	465	904
	ten year period, and a discount rate of 12.5% per annum,				40,801	41,200
	(2007: 12.5%).			Interest Payable to:		
				- Secured debt – other entities (i)	7,515	5,396
				- Other	303	234
	Contract premium				7,818	5,630
	Gross carrying amount – at cost				48,619	46,830
	Balance at beginning of financial year 4,000 4,000		4,000	(i) Secured by a fixed and floating charge over the		
	Additions	-		consolidated entity's assets. Security given is all the		
	Balance at end of financial year	4,000	4,000	assets of all operating companies. There have been no defaults on loans payable during the current or		
	Accumulated amortisation			prior years.		
	Balance at beginning of financial year	4,000	3,698			
	Amortisation expense	-	302	9 Current borrowings		
	Goodwill at cost: Goodwill has been allocated for impairment testing to two cash generating units, being the operations of Melbourne and Launceston Airports. The recoverable amount of cash generating units is determined based on a value in use calculation which use cashflow projections based on financial budgets approved by management covering a ten year period, and a discount rate of 12.5% per annum (2007: 12.5%). 7 Other intangible assets Contract premium Gross carrying amount – at cost Balance at beginning of financial year Additions Balance at end of financial year Accumulated amortisation Balance at beginning of financial year	4,000	4,000	Secured (i)		
	Net book value	-	-	• Tranche 1 (\$300m fixed 6.75% due 15 June 2008)	-	300,000
				Tranche 2 (\$150m variable due 11 June 2008)	-	150,000
					-	450,000
	Contract premium	-	302	Deferred borrowing costs	-	(990)
					-	449,010
				(i) Secured by a fixed and floating charge over the consolidated entity's assets. Security given is all the assets of all operating companies. There have been no defaults on loans payable during the current or prior years.		
				10 Current tax liabilities		
				Income tax payable	23,999	15,026

		Conso	olidated		Cons	solidated				
		2008	2007		2008	2007				
		\$'000	\$′000		\$′000	\$'000				
Summary of Key	11 Current provisions			17 Capitalised borrowing costs						
Notes to Financial	Employee entitlements	4,309	3,991	Borrowing costs capitalised during the financial year	2,377	1,495				
Information for the Financial Year Ended 30 June 2008	12 Borrowings			Weighted average capitalisation rate on funds borrowed generally	6.5%	6.4%				
	Non-trade payables to:			18 Issued capital						
	- Senior – bank debt (i)	654,600	115,900	118,100,000 Ordinary shares –						
	- Domestic bonds (i)			fully paid (2007: 118,100,000)	118,100	118,100				
	Tranche 3 (\$250m variable due 11 June 2011)	250,000	250,000	Fully paid ordinary shares carry one vote						
	Tranche 4 (\$100m fixed 6.00% due 15 December 2015)		100,000	per share and carry the right to dividends.						
	Tranche 5 (\$200m variable due 15 December 2015)	200,000	200,000	19 Hedging reserve						
	- US Private Placement (i)	-	<u> </u>	Balance at beginning of financial year	5,479	6,133				
	(\$232m fixed 6.65% due 13 May 2011)	232,280	232,280	Gained recognised:						
	Total borrowings	1,436,880	898,180	- interest rate swaps	20,484	(939)				
	Deferred borrowing costs	(7,457)	(7,273)	Deferred tax arising on hedges	(6,145)	285				
		1,429,423	890,907		14,339	(654)				
	Aggregate amortisation allocated, whether recognised as an expense or capitalised as part of the carrying amount			Balance at end of financial year The hedging reserve represents hedging gains and losses	19,818	5,479				
	of other assets during the year:	2.470	2 249	recognised on the effective portion of cash flow hedges.						
	Deferred borrowing costs(i) Secured by a fixed and floating charge over	2,479	2,348	The cumulative deferred gain or loss on the hedge is recognised in profit or loss when the hedged transaction impacts the profit or loss.						
	the consolidated entity's assets. Security given is all the assets of all operating companies. There have been no defaults on loans payable during the current or			20 Retained earnings						
	prior years.			Balance at beginning of financial year	509,179	454,008				
	13 Non-current payables			Profit for the year	158,700	157,918				
	Non trade payables	1,132	1,132	Dividends paid	(135,815)	(102,747)				
		1,132	1,132	Balance at end of financial year	532,064	509,179				
	14 Deferred tax liabilities			21 Commitments for expenditure		303,113				
	Temporary differences	341,299	327,329	Capital expenditure commitments						
	45 New company providings			Property, plant and equipment not longer than 1 year	175,052	61,334				
	15 Non-current provisions	700	700	Longer than 1 year	93,032	-				
	Employee benefits	760	736	Balance at end of financial year	268,084	61,334				
	16 Non-current other liabilities				· · · · · · · · · · · · · · · · · · ·	<u>. </u>				

42 43

6,145

Unearned revenue

6,382

			Ownersh	ip interest	Consolidated	
			2008	2007	2008	2007
	Name of entity	Country of incorporation	%	%	\$'000 \$	' 000
22 Controlled entities	Parent entity				23 Dividends	
	Australia Pacific Airports Corporation Limited	Australia			A fully franked interim dividend was paid during the financial year 135,815 102	,747
	Controlled entities				Franking account 42,721 40	,316
	Australia Pacific Airports (Melbourne) Pty. Limited	Australia	100	100	24 Additional Company Information	
	Australia Pacific Airports (Property) Pty. Limited ((i) (ii) Australia	100	100	Australia Pacific Airports Corporation Limited ACN 069 775 266 is a non-listed public company incorporated and operating in Australia.	
	APAC (Holdings) Pty. Limited	(i) Australia	100	100	Principal Registered Office and Principal Place of Business Level 2, Terminal 2 Melbourne Airport (03) 9297 1600	
					Website: www.melbourneairport.com.au	
		ied as small proprietary companies and 001 are relieved from the requirement			Email: reception@melair.com.au	
	audit and lodge financial stat		111		Information is extracted from the Audit Financial Statements	

which are available on the above website.

(ii) This subsidiary was dormant during the financial year.

Notes