



**Public** version

# [DRAFT] Airport Services Information Disclosure (Backward-looking Profitability) Amendments Determination 2019 [2019] NZCC [XX]

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**Commerce Commission** 

Wellington, New Zealand

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22 December 2010	715	Commerce Act (Specified Airport Services
		Information Disclosure) Determination 2010
27 February 2012	[2012] NZCC 5	Amendment to Commerce Act (Specified Airport
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20 December 2016	[2016] NZCC 29	Airport Services Information Disclosure
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21 December 2017	[2017] NZCC 36	Airport Services Information Disclosure
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[XX] 2019	[2019] NZCC <u>[XX]</u>	Airport Services Information Disclosure (Backward-
		looking Profitability) Amendments Determination
		2019

# AIRPORT SERVICES INFORMATION DISCLOSURE (BACKWARDS-LOOKING PROFITABILITY) AMENDMENTS DETERMINATION 2019

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Pursuant to Part 4 of the Commerce Act 1986, the Commerce Commission makes the following determination:

#### PART 1 GENERAL PROVISIONS

#### 1.1 <u>Title Principal determination amended</u>

- (1) This amendments determination amends the **principal determination**.
- (2) Amendments to the body of the **principal determination** are marked as track changes in this amendments determination.
- (3) Schedules 1-4, 6-7, 18 and 19 of this amendments determination replace Schedules 1-4, 6-7, 18-19 and 24 of the **principal determination**.

This determination is the Airport Services Information Disclosure Determination 2010.

#### 1.2 <u>Commencement Date</u>

- (1) This amendments determination comes into force on [XX] 2019.
- (2) Amendments to the body of the **principal determination** and Schedules 1-4, 6-7, 18 and 19 of the **principal determination** apply to Auckland International Airport Limited and Christchurch International Airport Limited from the date specified in subclause (1).
- (3) Amendments to the body of the **principal determination** and Schedules 1-4, 6, and 7 of the **principal determination** apply to Wellington International Airport

  Limited for the **disclosure years** commencing from the first **disclosure year** of its next **pricing period**.
- (4) Amendments to Schedules 18 and 19 and any associated definitions of the principal determination apply to Wellington International Airport Limited following a decision by it to fix or alter a price that will cause a price setting event.

This determination consolidates all amendments to the **principal determination** as of 3 April 2018 and applies from the commencement of **disclosure year** 2019.

#### 1.3 Application

This determination applies to **airport companies** as suppliers of regulated goods and services under Part 4 of the **Act**.

#### 1.4 Interpretation

- In this determination, unless the context otherwise requires—
  - (a) terms in bold type have the meaning given to those terms in this clause 1.4;
  - (b) terms used in this determination that are defined in the Act, but not in this determination, have the same meanings in this determination as in the Act:
  - (c) a word which denotes the singular also denotes the plural and vice versa;
  - (d) any obligation to do something is deemed to include an obligation to cause that thing to be done;
  - (e) financial items must be measured and disclosed in accordance with **GAAP** unless otherwise provided in the **IM Determination**; and
  - (f) non-financial items must be measured and disclosed in accordance with standard industry practice.

- (2) If there is any inconsistency between the main body of this determination and any schedule to this determination, the main body of this determination
- (3) In this determination, including in the schedule, the words or phrases in bold type bear the following meanings:

% variance

means the value of q calculated using the following formula:

$$q = \frac{a-b}{b} \times 100$$

where:

a =actual for current disclosure year; and

b =forecast for current disclosure year

2009 disclosed assets 2009 disclosure financial statements

has the meaning set out in the IM determination has the meaning set out in the IM determination

#### Α

accounting-based allocation

has the meaning set out in the IM determination

approach

means the Commerce Act 1986 Act

actual for current disclosure year

means actual revenue, actual expenditure or posttax IRRcapital expenditure or actual operational expenditure, as the case may be, in the current disclosure year

actual for period to date

means the accumulated actual revenue, actual expenditure or post-tax IRR<del>capital expenditure or</del> actual operational expenditure, as the case may be, from the beginning of the current pricing period, and including the actual for current disclosure year

adjusted regulatory profit

means the regulatory profit / (loss) less the notional interest tax shield

adjustment for merger, acquisition or sale activity

means the value of regulatory assets that are added to, or removed from, the RAB by way of merger, acquisition or sale by an airport to another airport, multiplied by the proportion of the disclosure year the assets are available to the airport making the disclosure, where added assets have a positive value and removed assets have a negative value

### adjustment resulting from cost allocation

means

(a) in relation to the **RAB**, the value of q calculated using the following formula:

$$q = a - (b - c + d + e - f + g)$$

where:

a = the RAB value for the current disclosure year;

b = the RAB value for the previous disclosure year;

 $^{C}$  = regulatory depreciation;

d = total revaluations;

 $\ell$  = assets commissioned:

f = asset disposals;

g = lost and found assets adjustment;

The formula must be calculated using component values that relate to the **RAB**. These inputs are the values that result from the application of the cost allocation requirements of the **IM determination**;

(b) in relation to works under construction, the adjustment to the value of allocated works under construction to account for changes in allocation of capital expenditure in works under construction

affected line item

means the row reference in the Consolidation Statement set out in clause 8a of Schedule 8

air passenger service

means an air operation operated by an air operator for the carriage of passengers

aircraft and freight activities

has the meaning set out in s 2 of the Airport Authorities Act 1966

aircraft movement means an aircraft take-off or landing at an airport,

so that one arrival and one departure in respect of the same aircraft is treated as two movements. An aircraft movement is deemed to occur at the

aircraft movement is deemed to occur at the runway arrival time or the runway departure time

as the case may be;

airfield activities has the meaning set out in s 2 of the Airport

Authorities Act 1966;

airport or airport business means the parts of an airport company that

provide specified airport services;

airport activity charge means revenue earned by an airport in relation to

a specific charge or group of charges, other than

**lease, rental and concession income**. In determining how charges are disclosed, consideration must be given to the charging structure outlined in the pricing methodology disclosed in accordance with clause 2.5(1)

airport business—GAAP means the financial performance of the airport

business, disclosed in accordance with GAAP

airport company means a company described in s  $56A(\underline{12})$  of the Act

airport company—GAAP means the financial performance of the airport

**company**, which includes both regulated and unregulated services, disclosed in accordance with

**GAAP** 

### airside circulation inbound—floor space

means the overall functional floor space, measured in square metres, of areas providing general circulation for:

- (a) inbound passengers;
- (b) travellators; and
- (c) concourse areas that provide access for:
  - inbound passengers to and/or from security screening and inbound passport control where provided;
  - (ii) airbridge and terminal doorways (where inbound passengers depart or arrive into corridors); and
  - (iii) airside retail/concessions areas, but excluding retail and concession areas and floor curtilage spaces of one metre in width at entries and/or exits to retail/concessions and adjacent to shopfront window displays for retail/concessions

### airside circulation outbound—floor space

means the overall functional floor space, measured in square metres, of:

- (a) areas providing general circulation for outbound passengers;
- (b) travellators; and
- (c) concourse areas that provide access for:
  - outbound passengers to and/or from security screening and outbound passport control;
  - (ii) departure lounges;
  - (iii) airbridge and terminal doorways (where outbound passengers depart or arrive into corridors); and
  - (iv) airside retail/concessions, but excluding retail and concession areas and floor curtilage spaces of one metre in width at entries and/or exits to retail/concessions and adjacent to shop-front window displays for retail/concessions

allocated non-current assets year ended 2009 means the allocated value of the 2009 disclosed assets as disclosed in the 2009 disclosure financial statements

allocator means the quantifiable metric (such as employee

numbers or floor space) used as the numerator and denominator in determining a **cost allocator** 

or asset allocator

allocator type means the basis for the attribution or allocation of

an **operating cost** or **asset value** to a **regulated activity**, being "directly attributable", "causal" or

"proxy"

alternative methodology with

equivalent effect

means a methodology applied by an airport in

accordance with clause 3.13 of the IM

Determination

arrivals concourse—floor space means the overall functional floor space,

measured in square metres, of areas occupied by the landside public meeting areas, including seating and waiting areas, but excluding retail and concession areas and floor curtilage area of one metre in width at entries and/or exits to

retail/concessions and adjacent to shop-front

window displays for retail/concessions

asset allocator has the meaning set out in the IM determination

**asset category** means one of the following asset types:

(a) land;

(b) sealed surfaces;

(c) infrastructure and buildings; and

(d) vehicles, plant and equipment

asset category revaluation rate

means, for each **asset category** or parts of each **asset category**:

- (a) an indexed revaluation rate; or
- (b) a non-indexed revaluation rate

asset disposals

means q calculated using the following formula:

(a) in relation to allocated asset disposals:

$$q = a+b+c$$

where:

a =asset disposals (other);

b = assets disposed of to a regulated supplier;

c = assets disposed of to a related
 party;

(b) in relation to unallocated asset disposals:

$$q = a+b+c$$

where:

a =asset disposals (other);

b = assets disposed of to a regulated supplier;

c = assets disposed of to a related
party;

(c) in relation to forecast information, the regulatory carrying value of those assets which are forecast to be disposed of

which are forecast to be disposed of means the value of an asset disposal which is

disposed of to a party other than a **regulated supplier** or a **related party**, and which is determined as follows:

- (a) in relation to the unallocated RAB, the unallocated opening RAB value less regulatory depreciation as determined in accordance with the input methodologies identified as applicable to that asset in the IM determination;
- (b) in relation to the RAB, the value of the assets (as determined in accordance with paragraph (a)) which is allocated to the regulated activity in accordance with Part 2 of the IM determination

has the meaning set out in the **IM Determination** 

asset disposals (other)

asset life

asset maintenance

means **operational expenditure** that is incurred with the intention of maintaining the life of an existing asset and includes emergency maintenance

asset management and airport operations

means operational expenditure, but excludes asset maintenance and corporate overheads operational expenditure

asset replacement and renewal

means capital expenditure predominantly associated with the progressive physical deterioration of assets or their immediate surrounds, or capital expenditure arising as a result of the obsolescence of assets and excludes capacity growth capital expenditure

assets acquired from a regulated supplier

asset value

has the meaning set out in the **IM determination** means:

- (a) in relation to the unallocated RAB, the value of assets acquired from another regulated supplier as determined in accordance with clause 3.9 of the IM determination;
- (b) in relation to the RAB, the value of the assets (as determined in accordance with paragraph (a)) which is allocated to the regulated activity in accordance with Part 2 of the IM determination

assets acquired from a related party

#### means:

- (a) in relation to the unallocated RAB the value of assets acquired from a related party as determined in accordance with clause 3.9(1)(e) of the IM determination;
- (b) in relation to the RAB, means the value of the assets (as determined in accordance with paragraph (a)) which is allocated to the regulated activity in accordance with Part 2 of the IM determination

#### assets commissioned

#### means:

- (a) in relation to the unallocated RAB or works under construction, the value of commissioned assets as determined in accordance with clause 3.9 of the IM determination;
- (b) in relation to the RAB, the value of the assets (as determined in accordance with paragraph (a)) which is allocated to the regulated activity in accordance with Part 2 of the IM determination;
- (c) in relation to forecast information, a forecast of the value of the assets (as determined in accordance with paragraph (b)) for a future disclosure year

### assets disposed of to a regulated supplier

#### means:

- (a) in relation to unallocated RAB, the unallocated opening RAB value less regulatory depreciation immediately preceding the disposal to a regulated supplier, as determined in accordance with the IM determination;
- (b) in relation to the RAB, the value of the assets (as determined in accordance with paragraph (a)) which was allocated to the regulated activity in accordance with Part 2 of the IM determination

### assets disposed of to a related party

#### means:

- (a) in relation to the unallocated RAB, the unallocated opening RAB value less regulatory depreciation immediately preceding the disposal to a related party, as determined in accordance with the input methodologies identified as applicable to that asset in the IM determination;
- (b) in relation to the RAB, the value of the assets (as determined in accordance with paragraph (a)) which was allocated to the regulated activity in accordance with Part 2 of the IM determination

assets with nil physical asset life	<ul> <li>(a) in relation to the unallocated RAB, the sum of unallocated RAB values from the previous disclosure year of assets that will have a nil physical life at the end of this disclosure year;</li> <li>(b) in relation to the RAB, the sum of RAB values from the previous disclosure year of assets that will have a nil physical life at the end of this disclosure year</li> </ul>	
assets held for future use	means the value of assets as determined in accordance with clause 3.11 of the IM determination where the asset meets paragraph (a) of the definition of 'excluded asset' in the IM determination	
assets held for future use additions	means any change in <b>assets held for future use</b> as determined in accordance with clause 3.11 of the <b>IM determination</b>	
assets held for future use charge	means a charge associated with assets held for future use that forms part of an airport activity charge	
assets held for future use charge	means a charge associated with assets held for future use that forms part of an airport activity charge	

means assets held for future use that are disposed

of. For the avoidance of doubt this excludes

transfers to works under construction

assets held for future use

disposals

assets held for future use
forecast closing cost

means the value of q calculated using the following formula:

$$q = a + b - c + d - e - f$$

where:

a = assets held for future use opening cost;

*b* = forecast **holding costs**;

c = forecast assets held for future use
net revenue;

d = forecast assets held for future use
 additions;

e = forecast assets held for future use disposals;

f = forecast transfer to works under construction

assets held for future use opening cost

means the cost of **assets held for future use** on the first day of the <u>disclosure year pricing period</u> as determined in accordance with clause 3.11(2) of the **IM Determination** 

assets held for future use net revenue

has the meaning set out in clause 3.11(6)(c) of the IM determination, where references to 'excluded asset' should be read as references to assets held for future use, and includes an assets held for future use charge

<u>assets held for future use</u> <u>revaluations</u> means the revaluations for assets held for future use as determined in accordance with clause 3.11(6)(d) of the IM Determination

assets not directly attributable

means the asset values that are not directly attributable to a regulated activity or the unregulated component

audited disclosure information

means information disclosed pursuant to any of clauses 2.3(1) or 2.4(1)of this determination

average charge from airfield activities and specified passenger terminal activities

means the value of  $\,q\,$  calculated using the following formula:

$$q = \frac{a}{b}$$

where:

a =the sum of:

- (i) net operating charges from airfield activities relating to domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW;
- (ii) net operating charges from airfield activities relating to domestic flights of aircraft 30 tonnes MCTOW or more; and
- (iii) net operating charges from specified passenger terminal activities relating to domestic passengers;

or

the sum of:

- (iv) net operating charges from airfield activities relating to international flights; and
- (v) net operating charges from specified passenger terminal activities relating to domestic flights;

as the case may be;

and

b =the sum of:

- (vi) number of domestic passengers on flights of 3 tonnes or more but less than 30 tonnes MCTOW; and
- (vii) number of domestic passengers on flights of aircraft with a MCTOW rating of 30 tonnes MCTOW or more;

or

(viii) total number of international passengers;

as the case may be

average charge from airfield activities relating to domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW

means the value of q calculated using the following formula:

$$q = \frac{a}{b}$$

where:

a = net operating charges from airfield activities relating to domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW;

and

b = number of domestic passengers on flights of 3 tonnes or more but less than 30 tonnes MCTOW;

or

total MCTOW of domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW;

as the case may be

means the value of  $\,q\,$  calculated using the following formula:

$$q = \frac{a}{b}$$

where:

 a = net operating charges from airfield activities relating to domestic flights of 30 tonnes MCTOW or more;

and

b = number of domestic passengers on flights of 30 tonnes MCTOW or more;

or

**total MCTOW** of **domestic** flights of 30 tonnes **MCTOW** or more;

as the case may be

average charge from airfield activities relating to domestic flights 30 tonnes MCTOW or more

average charge from airfield activities relating to international flights

means the value of q calculated using the following formula:

$$q = \frac{a}{b}$$

where:

a = net operating charges from airfield activities relating to international flights;

and

b = number of international passengers;

or

total MCTOW of international flights;

as the case may be

average charge from specified passenger terminal activities

means the value of  $\,q\,$  calculated using the following formula:

$$q = \frac{a}{b}$$

where:

a = net operating charges from specified passenger terminal activities relating to domestic passengers;

or

net operating charges from specified passenger terminal activities relating to international passengers;

as the case may be;

and

b = number of domestic passengers;

or

number of international passengers;

as the case may be

average unit price

means the average price paid for each unit acquired or sold in a transaction between the airport and a related party

**Aviation Security Service** 

means the aviation security service established under s 72B(2)(ca) of the Civil Aviation Act 1990

В

### baggage outbound—make-up area floor space

means the overall functional floor space, measured in square metres, of areas occupied by:

- (a) baggage make-up conveyors;
- (b) loops and laterals;
- (c) dolly circulation and staging;
- (d) staff sorting and loading space; and
- (e) hold baggage screening equipment

### baggage outbound—notional capacity

means the practical capacity of an **airport's outbound** baggage sortation system(s), expressed in bags per hour, based on its configuration, conveyor speeds and continuous (x-ray or similar) inspection capacities where applicable

### baggage outbound—throughput of bags

#### means:

- (a) in respect of manual sortation/make-up systems, an estimation of the number of bags being processed by the system during the relevant hour, based on the throughput of passengers in that hour and an assumed number of bags per passenger; and
- (b) in respect of automated baggage sortation/make-up systems, the actual number of bags processed through the system during the relevant hour

#### baggage reclaim—floor space

means the overall functional floor space, measured in square metres, of areas occupied by:

- (a) baggage reclaim belts;
- (b) waiting areas;
- (c) trolley storage areas;
- (d) baggage service counters; and
- (e) areas occupied by airline staff directly interfacing with passengers,

but excluding areas in the baggage room such as the drop-off belt

### baggage reclaim—notional capacity

means the capacity of baggage reclaim facilities expressed in bags per hour, assessed using accepted industry practice taking account of the numbers, types and sizes of aircraft expected to usually arrive in the passenger busy hour applicable to the baggage reclaim functional component

baggage reclaim—throughput of bags

means an estimation of the number of bags being delivered through the system during the relevant hour, based on the throughput of **passengers** in that hour and an assumed number of bags per **passenger** 

#### base value

has the meaning given in clause 3.11(6)(a) of the **IM determination** 

bio-security screening and inspection and Customs secondary inspection—floor space

means the overall functional floor space, measured in square metres, of areas providing:

- biosecurity screening and inspection for inbound passengers, including the areas occupied by booths, benches, screening equipment, and the MPI staff operating the screening and inspection areas;
- (b) Customs secondary inspection for inbound passengers, including the areas occupied by booths, benches, screening equipment, and Customs staff operating the screening and inspection areas;
- (c) queuing zones; and
- (d) an area up to two metres after the screening equipment or booths and benches on the landside of the screening and inspection points,

but excluding **MPI** and **Customs** offices and search rooms

bio-security screening and inspection and Customs secondary inspection—notional capacity

means throughput capacity expressed in passengers per hour based on the number of MPI screening stations and advice from MPI on the sustainable processing rate

business day

has the meaning set out in the IM determination

C

capacity growth

means capital expenditure incurred predominantly to provide for increased capacity

#### capital expenditure

#### means:

- (a) subject to paragraph (c), for the purpose of unallocated works under construction, costs:
  - (i) incurred in the acquisition or development of an asset during the disclosure year that is, or is intended to be, commissioned; and
  - (ii) that are included or are intended to be included in the value of assets commissioned relating to the unallocated RAB;
- (b) subject to paragraph (c), in all other instances, costs:
  - (i) incurred or forecast to be incurred in the acquisition or development of an asset during the disclosure year that is, or is intended to be, commissioned; and
  - (ii) that are included or are intended to be included in the value of assets commissioned relating to the RAB;
- (c) costs incurred or forecast to be incurred in the acquisition of an asset as determined in accordance with clause 3.11 of the IM determination are deemed to have been incurred or forecast to be incurred in the year in which they are included in the value of transfer to works under construction;

capital expenditure on land for disclosure year 2010

means the value of b applied in the formula for calculation of the unallocated initial RAB value of land as set out in clause 3.2(3) of the **IM** determination

capital expenditure on land for disclosure year 2011

means the value of *e* applied in the formula for calculation of the unallocated initial RAB value of land as set out in clause 3.2(3) of the **IM determination** 

cash flow timing assumption

means, for the purpose of historical information disclosed in accordance with clause 2.3:

- (a) for assets commissioned, the last day of the month that the assets were commissioned; or
- (b) in all other instances, the forecast cash flow timing assumption applied during a price setting event for the pricing period

## causal relationship change in asset allocator

has the meaning set out in the **IM determination** means changes in any one of the following from the previous **disclosure year**:

- (a) the list of assets, the value of which has been allocated using an **asset allocator**;
- (b) the type of quantifiable measure used to allocate any asset value; or
- (c) the type of quantifiable measure used to allocate asset values, or the list of assets, included in a particular asset category

#### change in cost allocator

means changes in any one of the following from the previous **disclosure year**:

- (a) the list of **operating costs**, the value of which has been allocated using a **cost allocator**;
- (b) the type of quantifiable measure used to allocate any operating costs; or
- (c) the type of quantifiable measure used to allocate operating costs, or the list of operating costs, included in a particular operating cost category

#### change in forecast asset life

means a change to the weighted average **forecast** asset life that is greater than +/-10% for each asset category from the weighted average asset life that is implied in the most recent disclosure under clause 2.3

#### charged services

means a category or group of **specified airport services** in respect of which a standard charge applies

#### check-in—floor space

means the overall floor space, measured in square metres, of areas utilised by **passengers**, and checkin staff when in direct contact with **passengers**, including:

- (a) check in counters;
- (b) kiosks;
- (c) help desks;
- (d) service desks;
- (e) ticketing counters;
- (f) baggage scales
- (g) baggage injector feeds;
- (h) takeaway baggage conveyors;
- (i) bag drop belts;
- (j) queuing zones;
- (k) seating and waiting areas associated with the check-in area; and
- (I) circulation areas directly associated with any of the above functions;

#### but excludes:

- (m) airline and airport offices, unless used directly by passengers as part of normal processing and services; and
- (n) retail concession areas and floor curtilage area of one metre in width at entries and/or exits to retail/concessions and adjacent to shop-front window displays for retail/concessions

closing base value

means:

(a) for the purpose of historical information disclosed in accordance with clause 2.3, the value of q calculated using the following formula:

$$q = a + b + c - d - e$$

where:

a =opening base value;

b = assets held for future use revaluations;

c = <u>assets held for future use</u> additions;

d =assets held for future use disposals; and

e = transfers to works under construction

(b) for the purpose of information disclosed in accordance with clause 2.5, the value of q calculated using the following formula:

$$q = a + b + c - d - e$$

where:

a = opening base value;

b = forecast assets held for future use
revaluations;

c = forecast assets held for future use additions;

d = forecast assets held for future use disposals; and

e = forecast transfers to works under construction

-the value of *q*-calculated using the following formula:

q = a + b

where:

 $\alpha$  = opening base value;

b = forecast assets held for future use revaluations

closing carry forward adjustment

means the value of q calculated using the following formula:

$$q = a + b + c + d + e$$

where:

 $\alpha$  = opening carry forward adjustment;

b = default revaluation gain/loss adjustment;

c = risk allocation adjustment;

d =other carry forward adjustment forecast; and

e = other carry forward adjustment not forecast

closing investment value

means the value of q calculated using the following formula:

q = a - b

where:

a = RAB value; and

b = closing carry forward adjustment

commencement date

Commission

commissioned

commissioned project

means the date specified in clause 1.2

has the meaning set out in s 2 of the Act

has the meaning set out in the **IM determination** 

means a project or programme of capital expenditure that involves total expenditure of more than \$5 million over the life of the project or programme and that is first commissioned in the current disclosure year. For the purpose of this definition a programme is a group of projects that together contribute to one output (or a set of broadly overlapping outputs). Each project that the programme comprises must be separately

disclosed

has the meaning set out in s 52C of the Act consumer

COLL	aorato	overheads	
COIL	שו מנכ	Overneaus	

means operational expenditure that is incurred predominantly with respect to administration functions, but is not directly incurred in the operation and maintenance of assets necessary for the provision of specified airport services, including expenditure on:

- (a) corporate governance and management;
- (b) human resources;
- (c) information technology systems;
- (d) accounting services;
- (e) procurement; and
- (f) legal and risk management

corporate tax rate

cost allocator

cost of debt assumption

has the meaning set out in the IM determination

has the meaning set out in the IM determination

means the sum of the risk free rate, average debt premium estimates and debt issuance costs as published by the Commission in accordance with

Part 5 of the IM determination

cost of financing works under

construction

means the cost of finance included in capital expenditure in relation to works under

construction

costs not directly attributable

means the value of operating costs that are not directly attributable costs for each operating cost category, determined in accordance with Part 2 of

the IM determination

CPI

has the meaning set out in the **IM determination** 

**CPI** reference date means the date relating to the relevant CPI value

in accordance with clause 3.7 of the IM

determination

current year tax losses

means **net taxable income** where the value of **net** 

taxable income is negative

**Customs** 

means the New Zealand Customs Service

CY

means current year

D

default cash flow timing assumption

means an assumption under which all expenditure occurs 182 days before the end of the disclosure year and all revenue occurs 148 days before the end of the disclosure year

### default revaluation gain/loss adjustment

#### means:

- (a) for indexed revaluations, periodic land revaluations from:
  - (i) **disclosure year** 2010 onwards for the first **price setting event** after 31 December 2016, should an **Aairport** choose such an approach; and
  - (ii) the previous price setting event for the second and subsequent price setting events after 31 December 2016;
- (b) for non-indexed revaluations, the sum of periodic land revaluations and indexed revaluations from:
  - (i) **disclosure year** 2010 onwards for the first **price setting event** after 31 December 2016, should an **Aairport** choose such an approach; and
  - (ii) the previous **price setting event** for the second and subsequent **price setting events** after 31 December 2016

#### departure lounges—floor space

means the overall functional floor space, measured in square metres, of areas occupied by:

- (a) departure gate lounges, including seating waiting areas;
- (b) airline boarding control counters; and
- (c) areas occupied by airline staff controlling boarding;

but excluding:

- (d) retail and concession areas and floor curtilage area one metre in width at entries and/or exits to retail/concessions and adjacent to shop-front window displays for retail/concessions; and
- (e) airport lounges, pay-per-use lounges and facilities such as showers

### departure lounges—number of seats

means the number of **passengers** that could reasonably be seated on the seating facilities provided for **passenger** use within the departure lounges floor space

depreciation	means:		
	<ul> <li>(a) in respect of airport business—GAAP or airport company financial results, depreciation as determined in accordance with GAAP; and</li> <li>(b) in respect of airport business, regulatory depreciation</li> </ul>		
depreciation methodology	means either:		
	<ul><li>(a) standard depreciation methodology; or</li><li>(b) non-standard depreciation methodology</li></ul>		
description of land	means the parcels of land identified in a valuation report prepared for the purposes of clause 3.7 of the <b>IM determination</b>		
description of regulatory / GAAP adjustment	means a brief description of the different approach used in preparing the <b>airport</b> performance compared to preparing <b>GAAP</b> compliant financial statements		
description of transaction	means a brief description of the transaction with a related party, including the goods or services provided to or by the related party as part of that transaction		
directly attributable	has the meaning set out in the IM determination		
Director	means a person occupying the position of director of a company by whatever name called		
disclosure year	means the 12 month period ending on, in the case of—		
	<ul><li>(a) Wellington International Airport Limited, 31 March; and</li><li>(b) all other airport companies, 30 June</li></ul>		
domestic	means aircraft operations between <b>airports</b> within New Zealand		
	E		
effect of change	means the difference between the value allocated to the airport using the original allocator or components and the value allocated to the airport using the new allocator or components		
entity name	means the legal name of a related party		

estimated present value of the proposed risk allocation adjustment

means the estimated present monetary value of a proposed risk allocation adjustment for the pricing period to date date, where the present monetary value is intended to impact on a subsequent price setting event

estimated value of land assets for the 2009 year

means the value of a applied in the formula for calculation of the unallocated initial RAB value of land as set out in clause 3.2(3) of the IM determination

estimated value of land assets for the 2011 year

means the value of d applied in the formula for calculation of the unallocated initial RAB value of land as set out in clause 3.2(3) of the IM determination

excluded intangible assets

means, in respect of assets as at the year ended 2009, an intangible asset that is excluded in accordance with clause 3.1(b) of the IM determination

excluded services

has the meaning given in the **IM Determination** 

F

forecast asset base means the forecast asset base for regulated

activities rolled forward by an airport

forecast assets held for future use revaluations

means the forecast revaluations for assets held for future use used by an airport incorporating the values used, if any, for the purposes of consultation undertaken as part of a price setting event for each disclosure year of the pricing period

forecast asset life

has the meaning of 'asset life' given in clause 3.6 of the IM Determination

forecast closing asset base

means the forecast asset base as at the last day of the relevant disclosure year pricing period

forecast closing carry forward adjustment

means -an amount forecast by an airport as part of a price setting event that an airport intends to recover from or return to cconsumers in a future price setting event disclosure year

forecast closing investment value

means the value of q calculated using the following formula:

$$q = a - b$$

where:

a = forecast closing asset base; and

b = forecast closing carry forward adjustment

forecast cost of capital means the cost of capital determined by an airport

when determining the **forecast total revenue requirement** incorporating the values used for the purposes of consultation undertaken as part of a

price setting event

**forecast depreciation** means the forecast depreciation used by an

**airport** in determining the **forecast total revenue requirement** incorporating the values used for the purposes of consultation undertaken as part of a

price setting event

forecast for current disclosure

year

means the most recent disclosure of <u>forecast</u> <u>revenue</u>, forecast <u>expenditure</u> or <u>forecast post-tax</u> <u>IRRcapital expenditure</u> and <u>forecast operational</u>

expenditure pertaining to the current disclosure

year made in accordance with clause 2.5

**forecast for period to date** means the most recent disclosure of the

accumulated forecast revenue, forecast expenditure or forecast post-tax IRR capital

expenditure and forecast operational expenditure pertaining to the years from the beginning of the pricing period to the current disclosure year made

in accordance with clause 2.5

forecast net cash flows means the value of q calculated using the following formula:

q = a - b - c - d - e

where:

a = forecast total revenue
requirement;

b = forecast assets commissioned;

c = forecast asset disposals;

d = forecast operational expenditure;

and

e = forecast unlevered tax

forecast	opening	carry	forward
adjustm	ent		

means the sum of:

- (a) a forecast closing carry forward adjustment from the previous pricing period;
- (b) a default revaluation gain/loss adjustment;
- (c) a risk allocation adjustment; and
- (d) other carry forward adjustments that are intended to reflect the remaining capital to be recovered as at the start of the pricing period

### forecast operational expenditure

means the forecast operational expenditure used by an **airport** in determining the **forecast total revenue requirement** incorporating the values used for the purposes of consultation undertaken as part of a **price setting event** 

### forecast other operating revenue

means the forecast other operating revenue used by an **airport** in determining the **forecast total revenue requirement** incorporating the values used for the purposes of consultation undertaken as part of a **price setting event** 

#### forecast post-tax IRR

means the forecast post-tax internal rate of return disclosed in the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 and the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19 for either a disclosure year, a pricing period, or a pricing period to date, which is calculated based on the opening investment value, the forecast closing investment value and forecast net cash flows

#### forecast pricing CPI

means the CPI value used by an **airport** in setting prices as part of a **price setting event** 

#### forecast revaluations

means the forecast revaluations used by an airport in determining the forecast total revenue requirement incorporating the values used for the purposes of consultation undertaken as part of a price setting event

# forecast revenue for services applicable to the price setting event

means the revenue an **airport** is expecting to earn from **charged services** consulted on as part of the **price setting event** for that **disclosure year** 

forecast unlevered tax

means forecast tax on an unlevered basis used by an airport in determining the forecast total revenue requirement incorporating the values used for the purposes of consultation undertaken as part of a price setting event

forecast total revenue requirement

means the revenue an **airport** has forecast to require for all **specified airport services** supplied by the **airport** for that **disclosure year** excluding forecast **assets held for future use net revenue** 

full-time equivalent employees

means the average number of airport employees that are employed during a disclosure year in the provision of specified airport services

functional components

means:

in respect of an airport:

- (a) airfield;
- (b) apron; and
- (c) the functional components of the passenger terminal; and

in respect of a passenger terminal:

- (d) landside circulation outbound;
- (e) check-in;
- (f) passport control outbound;
- (g) security screening;
- (h) airside circulation outbound;
- (i) departure lounges;
- (i) airside circulation inbound;
- (k) passport control inbound;
- (I) landside circulation inbound;
- (m) baggage reclaim;
- (n) bio-security screening and inspection and Customs secondary inspection;
- (o) arrivals concourse;
- (p) outbound baggage sortation system; and
- (q) total terminal functional areas providing passenger facilities and services

G

**GAAP** 

means generally accepted accounting practice in New Zealand

gains / (losses) on asset sales

means, in respect of:

- (a) assets disposed of to a related party, zero;
- (b) assets disposed of to a regulated supplier, zero;
- (c) **asset disposals (other)**, the values determined in accordance with:

sale price of an asset - assets disposals (other)

where each component has the value as allocated to **regulated activities** in accordance with Part 2 of the **IM determination**; and

(d) the calculation of regulatory profit / (loss), means the unallocated gains / (losses) on asset sales which are allocated to the regulated activity in accordance with Part 2 of the IM determination

**GST** 

means any tax required to be paid by an **airport** in accordance with the Goods and Services Tax Act 1985, as amended from time to time, and any equivalent preceding legislation, or any subsequent legislation that supplements or replaces that Act

#### Н

highest rate of finance applied

means the highest rate of finance used to determine the **cost of financing works under construction** 

holding costs

has the meaning set out in clause 3.11(6)(b) of the **IM determination**, where references to 'excluded asset' should be read as references to **assets held** for future use

human resource costs

means the remuneration, including the value of benefits, that is payable to employees

IM determination

means the Airport Services Input Methodologies Determination 2010

inbound

means an aircraft or a **passenger** onboard an aircraft arriving at an **airport** 

#### independent auditor

#### means a person who:

- (a) is qualified for appointment as auditor of a company under the Companies Act 1993 or, where the airport is a public entity (as defined in s 4 of the Public Audit Act 2001), is the Auditor-General;
- (b) has no relationship with, or interest in, the airport that is likely to involve a conflict of interest;
- (c) has not assisted with the compilation of the information or provided advice or opinions (other than in relation to audit reports) on the methodologies or processes used in compiling the information; and
- (d) is not associated with nor directed by any person who has provided any such assistance, advice, or opinion

#### indexed revaluation

#### means:

- (a) in relation to the unallocated RAB, the unallocated revaluation values determined in accordance with clause 3.7(1) of the IM determination; and
- (b) in relation to the RAB, the revaluation values determined in accordance with clause 3.7(2) of the IM determination

#### indexed revaluation rate

has the meaning set out in clause 3.7(7)(a) of the **IM Determination** 

initial base value

has the meaning given in clause 3.11(6)(a) of the **IM determination**, but does not include "the sum of tracking revaluations in respect of all prior disclosure years" as set out in that clause;

initial disclosure year initial RAB

means the disclosure year ending in 2011;

initial RAB value

has the meaning set out in the **IM determination**;

international

has the meaning set out in the **IM determination**;

means aircraft operations at an **airport** that began outside New Zealand, or began in New Zealand and are to continue outside New Zealand;

#### interruption

means, in relation to any specified airport service provided by an airport, the withdrawal by the airport of that service for 15 minutes or longer, at a time when the service was required by a scheduled aircraft (or to process the passengers on a scheduled aircraft), but does not include:

- (a) planned withdrawals; or
- (b) the withdrawal of runway services necessitated by weather conditions; or
- (c) withdrawals of any services operated and managed by a third party and that are not being provided on behalf of, or under contract with, the airport

interruption to baggage reclaim belts

means an **interruption** to the baggage reclaim unit, where no equivalent alternative service is provided

interruption to baggage sortation system on departures

means an **interruption** to the baggage sortation system for departing bags such that the sortation system is materially unworkable, irrespective of where the breakdown occurs within the system

interruption to contact stands

means an **interruption** to a contact stand/airbridge, where no equivalent alternative service is provided

interruption to fixed electrical ground power (FEGP) units

means the percentage of time that all fixed electrical ground power service is unavailable during a **disclosure year** due to **interruptions**, calculated as the sum of the duration of each **interruption** during the **disclosure year** divided by the sum of the planned durations of FEGP supply to each aircraft during the **disclosure year** 

interruption to remote stands and means of embarkation/disembarkation

means an **interruption** to a remote stand with concomitant bussing operations, or a remote stand where **passengers** walk to or from the terminal, and where no equivalent or better service is provided

interruption to runway services

means an **interruption** to a runway such that it is unusable by a **scheduled** aircraft and where no reasonable alternative service is provided

interruption to taxiway services

means an **interruption** to a taxiway such that a **scheduled** aircraft cannot land or depart and where no reasonable alternative service is provided

J

### justification for change in depreciation methodology

means an explanation which provides sufficient detail so that interested persons can assess how the introduction of, or change to the application of, a **non-standard depreciation methodology** meets the purpose of Part 4 of the **Act** 

K

#### key capital expenditure project

means a current or future project or programme of capital expenditure that involves total expenditure of more than \$5 million over the life of the project or programme. For the avoidance of doubt, any amount of forecast capital expenditure that is planned to be incurred in a disclosure year, must be disclosed in the disclosure year it is incurred. For the purpose of this definition, a programme is a group of projects that together contribute to one output (or a set of broadly overlapping outputs). In making disclosures regarding programmes, airports must provide details of each individual project that the programme comprises

L

### landside circulation inbound—floor space

means 50% of the overall functional floor space, measured in square metres, of areas providing general circulation to provide common access for both **inbound** and **outbound passengers** to and from check-in, security and landside retail/concessions, but excluding retail and concession areas and floor curtilage area of one metre in width at entries and/or exits to retail/concessions and adjacent to shop-front window displays for retail/concessions

# landside circulation outbound—floor space

means the overall functional floor space, measured in square metres, of areas providing general circulation to provide segregated access for outbound passengers to and from check-in, security and landside retail/concessions, and 50% of the overall functional floor space, measured in square metres, of areas providing general circulation to provide common access for inbound and outbound passengers to and from check-in, security and landside retail/concessions, but excluding retail and concession areas and floor curtilage area of one metre in width at entries and/or exits to retail/concessions and adjacent to shop-front window displays for retail/concessions

# lease, rental and concession income

line item

lost and found assets adjustment

aajastiiieit

lost asset adjustment

lost asset

means any income received from leases, rentals or concessions

means the list of all assets values or operating costs included within the asset category or operating cost category for which the same asset allocator or cost allocator is used to allocate their asset values or operating costs between airport activities

### means:

- (a) in relation to the unallocated RAB, the value of found assets as determined in accordance with the IM determination, less the value of lost assets. The value of a lost asset is its unallocated opening RAB value less its regulatory depreciation;
- (b) in relation to the RAB, the value of the asset (as determined in accordance with paragraph (a)) which is allocated to the regulated activity in accordance with Part 2 of the IM determination

has the meaning set out in the **IM Determination** means:

- (a) in relation to the unallocated RAB, the unallocated opening RAB value of lost assets;
- (b) in relation to the RAB, the value of the asset (as determined in accordance with paragraph (a)) which is allocated to the regulated activity in accordance with Part 2 of the IM determination

M

market value of asset disposals

to related parties

means the value of assets disposed of to a related party as determined by a valuer. The valuer must meet the definition of valuer as defined in the **IM** 

**Determination** 

MCTOW means maximum certificated take-off weight

measured in tonnes as contained in the aircraft's

Certificate of Registration

merger and acquisition

expenses

means expenditure related to merger and

acquisition activities irrespective of the outcome of the merger or acquisition, but proportionate to the extent the benefits of the merger or acquisition

would relate to the airport

month means calendar month

MPI means Ministry for Primary Industries or any

successor ministry

N

net cash flows

means the value of *q* calculated using the following formula:

q = a - b - c - d - e

where:

a = total regulatory income;

b =assets commissioned;

c = asset disposals;

d = operational expenditure; and

e = unlevered tax

net income

means the revenue of the airport, including gains and/or losses on assets sales and other income. For the avoidance of doubt, the net income for the airport business is the total regulatory income

# net operating charges from airfield activities

means the total, in relation to airfield activities, of airport activity charges, other operating revenue and lease, rental and concession income where the lease, rental or concession income is paid by an air transport operator and is essential for that (or other) air transport operator to be able to operate air transport services relating to:

- (a) domestic flights 3 tonnes or more but less than 30 tonnes MCTOW;
- (b) domestic flights of 30 tonnes MCTOW or more; or
- (c) international flights;

as the case may be, but does not include assets held for future use net revenue

net operating charges from specified passenger terminal activities means the total, in relation to specified passenger terminal activities, of airport activity charges, other operating revenue and lease, rental and concession income where the lease, rental or concession income is one which is paid by an air transport operator and is essential for that (or other) air transport operator to be able to operate air transport services relating to:

- (a) domestic passengers;
- (b) international passengers;

as the case may be, but does not include assets held for future use net revenue

## net operating revenue

#### means

- (a) in all instances other than related party transactions, the total of airport activity charges, other operating revenue, and lease rental and concession income;
- (b) in relation to related party transactions, net operating revenue (as determined in accordance with paragraph (a)) from related parties

but does not include assets held for future use net revenue

net revenue

has the meaning set out in clause 3.11(6)(c) of the **IM Determination**;

### net taxable income

#### means:

- (a) if regulatory taxable income / (loss) is positive, regulatory taxable income / (loss) less tax losses used; or
- (b) if regulatory taxable income / (loss) is negative, nil

# new allocator or components

### means:

- (a) if a change in the allocator type or cost allocator used, the asset allocator or cost allocator used; or
- (b) if a change in line item, the line item included in the asset allocator or cost allocator used

#### non taxable

means not included in 'income subject to tax' for income tax purposes in accordance with the Income Tax Act 2007 as amended from time to time, and any equivalent preceding legislation, or any subsequent legislation that supplements or replaces that Act

# non-current assets – year ended 2009

means the value of the **2009 disclosed assets**, where the value of:

- (a) non-land assets are determined in accordance with clause 3.2(1)(a) of the IM determination; and
- (b) land is the value of the assets disclosed in the 2009 disclosure financial statements

### non-indexed revaluations

### means:

- (a) in relation to the unallocated RAB, has the meaning set out in clause 3.7(1) of the IM
   Determination, applying the revaluation rate specified in clause 3.7(7)(b) of the IM

   Determination; and
- (b) in relation to the RAB, has the meaning set out in clause 3.7(2) of the IM Determination, applying the revaluation rate specified in clause 3.7(7)(b) of the IM Determination

### non-indexed revaluation rate

has the meaning set out in clause 3.7(7)(b) of the **IM Determination** 

## non-standard depreciation

#### means:

- (a) in relation to the unallocated RAB, the value of regulatory depreciation relating to nonstandard assets determined in accordance with Part 3 of the IM determination;
- (b) in relation to the RAB, the value of regulatory depreciation (as determined in accordance with paragraph (a)) which is allocated to the regulated activity in accordance with Part 2 of the IM determination

# non-standard depreciation disclosure

means information about the introduction of or change to non-standard depreciation methodology. This includes a summary of change; a justification for change in depreciation methodology; and the extent of customer disagreement and supplier response

# non-standard depreciation methodology

means a methodology used to determine depreciation that differs from the methodology used to determine **standard depreciation** 

### notional deductible interest

has the meaning given to that term in clause 4.1(4) of the **IM determination** 

### notional interest tax shield

means the product of **notional deductible interest** and the **corporate tax rate** applicable to the current **disclosure year** 

# number of domestic passengers

means the sum of:

- (a) the number of **inbound domestic** passengers; and
- (b) the number of outbound domestic passengers;

on:

- (c) flights of 3 tonnes or more but less than 30 tonnes **MCTOW**; or
- (d) flights of 30 tonnes **MCTOW** or more;as the case may be

# number of international passengers

means the sum of:

- (a) the number of **inbound international** passengers; and
- (b) the number of outbound international passengers;

less the estimated number of **international transit and transfer passengers** 

0

## offsetting revenue

### means:

- (a) in relation to the unallocated RAB, revenue derived in relation to works under construction as described in clause 3.9(5)(a) of the IM Determination;
- (b) in relation to the RAB, the value of revenue (as determined in accordance with paragraph (a)) allocated to the regulated business using the same allocation that the value of the asset to which the revenue relates is allocated to the regulated business in accordance with Part 2 of the IM determination

# on time departure delay

means that the **terminal departure time** of a **scheduled** service has been delayed by more than 15 minutes primarily as a result of **interruptions** to one or more **specified airport services** 

### opening base value

#### means:

(a) for the first disclosure year of a pricing period,

q = a + b

where:

a = initial base value;

b = opening tracking revaluations;

(b) for subsequent disclosure years of a pricing period, the closing base value for the previous disclosure year

opening carry	forward
adjustment	

means the <u>closing carry forward adjustment from</u> the previous <u>disclosure yearsum of:</u>

a forecast closing carry forward adjustment from the previous pricing period;

a default revaluation gain/loss adjustment;

a risk allocation adjustment; and

other carry forward adjustments that are intended to reflect the remaining capital to be recovered as at the start of the **pricing period** 

### opening investment value

means the value of q calculated using the following formula:

$$q = a - b$$

where:

a =opening RAB; and

b = opening carry forward adjustment

# opening RAB

means:

- (a) for the purpose of disclosures made in accordance with clause 2.3 and in relation to a disclosure year, the airport's RAB value from the previous disclosure year; or
- (a)(b) for the purpose of disclosures made in accordance with clause 2.5, the Aairport's estimate of the RAB as at the first day of a disclosure yearthe pricing period by rolling forward the RAB value disclosed in the most recent disclosure made in accordance with clause 2.3 preceding a price setting event

opening tracking revaluations

means **tracking revaluations** as at the first day of the **pricing period** 

operating cost category

means one of the categories in the following list which comprises, for the purpose of a proposal, a classification of the types of **operating costs** that **airports** make when providing **airport activities** to **consumers** and **operating cost categories** means all of the following categories:

- (a) corporate overheads;
- (b) asset management and airport operations; and
- (c) asset maintenance

# operating cost

has the meaning set out in the **IM determination**, and excludes costs incurred in providing **excluded services** 

operating surplus / (deficit)

means total regulatory income less operational expenditure

operating surplus / (deficit) before interest depreciation, revaluations and tax

means net income less operational expenditure. For the avoidance of doubt, the operating surplus / (deficit) before interest depreciation, revaluations and tax for the airport business is the operating surplus / (deficit)

operational expenditure

#### means:

- (a) in all instances other than **related party** transactions, **operating costs** after applying Part 2 of the **IM determination**;
- (b) in relation to related party transactions, operational expenditure (as determined in accordance with paragraph (a)) transacted with related parties

operational improvement processes

means processes implemented by the **airport** whereby airlines and **airports** meet regularly to:

- (a) identify any measures available either to:
  - reduce the likelihood of service losses which have caused loss of material services or on time departure delays from reoccurring; or
  - (ii) better manage such losses of service or on time departure delays so as to reduce the impact; and
- (b) review quarterly passenger satisfaction surveys to identify where remedial action is required by the airport, airline or border agencies

# operational surplus / (deficit) before interest

means the value of q calculated using the following formula:

$$q = a-b-c-d$$

where:

a = operational surplus / (deficit)
before interest, depreciation,
revaluations and tax;

b = depreciation;

c = total revaluations; and

d = tax expense;

For the avoidance of doubt, operational surplus / (deficit) before interest for the airport business is regulatory profit / (loss)

# original allocator or components

means:

- (a) in respect of a change in the cost allocator or allocator type used, the cost allocator or asset allocator used directly prior to the change in allocator; or
- (b) in respect of a change in line item, the line item included in the cost allocator or asset allocator directly prior to the change in components

other adjustments to the RAB tax value

means any adjustment to the RAB (tax value) made in accordance with Part 4 of the IM determination other than:

- (a) regulatory tax asset value of additions;
- (b) regulatory tax asset value of disposals;
- (c) regulatory tax asset value of assets transferred from / (to) unregulated asset base; and
- (d) tax depreciation

other assets commissioned

means assets commissioned that have not been separately disclosed as commissioned projects

other capital expenditure

means aggregate capital expenditure for the disclosure year that has not been separately disclosed as key capital expenditure projects

other carry forward adjustment – forecast

means other carry forward adjustments which reflect capital that an airport identified in its price setting event was to be recovered during the disclosure year

other carry forward		
adjustment – not	forecast	

means other carry forward adjustments which reflect capital that an airport intends to recover in a future pricing period, but is not an other carry forward adjustment – forecast

### other excluded assets

means assets as at the year ended 2009 that are excluded from the initial RAB in accordance with clause 3.1(1)(a) of the IM determination and which are not assets held for future use

#### other factors

means the value of any factor used to determine the **forecast total revenue requirement** as required by clause 2.5(1) other than:

- (a) forecast asset base;
- (b) forecast operational expenditure;
- (c) forecast depreciation;
- (d) forecast unlevered tax;
- (e) forecast revaluations; and
- (f) forecast other operating revenue

#### other incentives

means the value of any arrangements where an airport agrees with a customer to provide goods or services, whether to the customer or a third party, in consideration for the customer taking specified airport services. For the avoidance of doubt other incentives excludes pricing incentives

### other income

means any income received from the provision of specified airport services that is not captured by total operating revenue or gains / (losses) on asset sales but does not include assets held for future use net revenue

### other operating revenue

means revenue earned by an airport business in relation to specific charges relating to a regulated activity, which has not been separately disclosed as an airport activity charge or lease, rental and concession income. Other operating revenue must not exceed 10% of net operating revenue

# other permanent differences – –non deductible

means the non deductible non-reversing differences between regulatory profit / (loss) before tax and regulatory taxable income / (loss) calculated for income tax purposes in respect of the airport

# other permanent differences—non taxable

means the **non taxable** non-reversing differences between **regulatory profit / (loss) before tax** and **regulatory taxable income / (loss)** calculated for income tax purposes in respect of the **airport** 

# other related party transactions

means the value of any **related party** transactions that are not disclosed as:

- (a) related party net operating revenue, operational expenditure or capital expenditure; or
- (b) the value of transactions that are included in the market value of asset disposals to related parties

other temporary adjustments— -current period means adjustments for temporary differences, as determined in accordance with **GAAP** which arise in respect of the current **disclosure year**, excluding **depreciation** 

other temporary adjustments— -prior period means adjustments for temporary differences, as determined in accordance with **GAAP**, which arise from previous **disclosure years**, including **depreciation** 

outbound

means an aircraft or a **passenger** onboard an aircraft departing from an **airport** 

P

passenger

means a person transported by an operator of an air passenger service, including airline staff on duty travel and passengering crew, excluding crew operating the service and excluding persons that do not pass through the passenger terminal while disembarking or embarking

passenger aircraft landing charge

means any price charged to an operator of a passenger aircraft by an **airport** for landing that aircraft at that **airport** 

# passenger busy hour

in respect of a functional component of a passenger terminal, means the clock hour with the 30th highest ranked number of passengers in the disclosure year for that airport in the passenger category that best reflects the passenger usage of the functional component and whose terminal arrival time or terminal departure time fell within the clock hour. For the avoidance of doubt. although the passenger busy hours must be calculated without reference to the number of transit and transfer passengers onboard, disclosed figures for passenger throughput at functional components of the terminal during the busy hour will be adjusted where relevant for the estimated number of transit and transfer passengers arriving or departing during the busy hour

passenger category

means one of the following:

- (a) passengers on outbound international aircraft;
- (b) passengers on inbound international aircraft;
- (c) passengers on outbound domestic aircraft;
- (d) passengers on outbound domestic aircraft that require security screening of passengers;
- (e) passengers on inbound domestic aircraft;
- (f) passengers on outbound aircraft (applies only to airports with a functional component that is used as a combined facility by passengers on international and domestic outbound aircraft); or
- (g) passengers on inbound aircraft (applies only to airports with a functional component that is used as a combined facility by passengers on international and domestic inbound aircraft)

passenger survey

means a passenger survey carried out under clause 2.4(2)

# passenger throughput

in respect of a functional component of a passenger terminal, means the estimated number of passengers passing through the functional component during the relevant busy hour; and is equal to the number of passengers in the passenger category that best reflects the passenger usage of the functional component during the passenger busy hour for that functional component, and (if transit and transfer passengers normally bypass the functional component or if the functional component is used to process only transit and transfer passengers) adjusted using an estimate of the number of transit and transfer passenger contained in the passenger category

# passport control (inbound)— floor space

means the overall functional floor space, measured in square metres, of areas providing passport control for inbound passengers, including the areas occupied by booths and kiosks, and the **Customs** staff operating the control point screening, queuing zones and an area up to two metres after the booths and kiosks on the airside of the control point, but excludes **Customs** and Immigration offices

# passport control (outbound)— floor space

means the overall functional floor space, measured in square metres, of areas providing passport control for outbound passengers, including the areas occupied by booths and kiosks, and the **Customs** staff operating the control point screening, queuing zones and an area up to two metres after the booths and kiosks on the airside of the control point, but excluding **Customs** and Immigration offices

# passport control inbound notional capacity

means the throughput capacity expressed in passengers per hour based on the number of **Customs** booths and automated border processing system kiosks and **Customs** advice regarding the sustainable processing rates for **Customs** booth and kiosk processing, unless a separate agreement has been reached between the **airport** and **Customs**, in which case the agreed maximum rate applies

passport control outbound—
notional capacity

means the throughput capacity expressed in passengers per hour, based on the number of **Customs** booths and automated border processing system kiosks and **Customs** advice regarding the sustainable processing rates for **Customs** booth and kiosk processing, unless a separate agreement has been reached between the **airport** and **Customs**, in which case the agreed maximum rate applies

### periodic land revaluation

means the value of q calculated using the following formula:

$$q = a - b$$

where:

 a = the value of a revaluation resulting from the application of Schedule
 A of the IM Determination; and

 b = indexed revaluation for the year in which the revaluation resulting from the application of Schedule
 A of the IM Determination occurs

# planned withdrawal

means in relation to a **specified airport service** a withdrawal of that service of which the airlines affected by the withdrawal had 24 hours or more notice

### post-tax IRR

means the post-tax internal rate of return
disclosed in the Report on Profitability set out in
Schedule 1 for a disclosure year or a pricing period
to date, which is calculated based on the opening
investment value, the closing investment value
and net cash flows

#### post-tax WACC

previous year

has the meaning set out in the **IM determination** has the meaning set out in the **IM Determination** 

# post-tax WACC at price setting

event

means the **disclosure year** immediately prior to

the current disclosure year, and previous years

has an associated meaning

price setting event

has the meaning set out in the **IM Determination** 

pricing asset base

means the asset base used by an airport to set

prices at a price setting event

# pricing incentives

means the value of incentives provided to customers by an **airport** that have the effect of lowering the price paid for **specified airport services** including discounts, rebates, credits, route incentives or reimbursements

### pricing methodology

means the methodology or methodologies used by an **airport** to set **standard prices**, including all material assumptions, pricing principles, models, estimates, calculations and processes used as part of a **price setting event** 

# pricing period

### means:

- (a) the disclosure years between two consecutive price setting events, inclusive of the years in which the price setting events occur; or
- (b) where a price setting event is not followed by another price setting event, a period of 5 consecutive years starting with a pricing period starting year

pricing period starting year pricing period to date means the first **disclosure year** of a **pricing period** means:

- (a) for the purpose of disclosures made in accordance with clause 2.3, the period starting on the day an airport fixed or altered its prices and ending on the last day of the current disclosure year, where the fixing or altering of that airport's prices has caused a price setting event; or
- (b) for the purpose of disclosures made in accordance with clause 2.5, the period starting on the day an airport's prices will be fixed or altered and ending on the last day of the forecast disclosure year, where the fixing or altering of that airport's prices will cause a price setting event

# principal determination

means the *Airport Services Information Disclosure Determination 2010 715*, as published on 22
December 2010

property plant and equipment (excluding works under construction)

#### means:

- (a) in respect of an airport, the RAB value;
- (b) in respect of airport business—GAAP, the RAB value determined in accordance with GAAP but excluding works under construction; and
- (c) for airport company—GAAP, the value of property plant and equipment of the airport company determined in accordance with GAAP, but excluding works under construction

proportion of year available

means the percentage of the disclosure year the commissioned project had been commissioned

proportionate regulatory value

means the assets commissioned RAB value multiplied by the proportion of year available

proposed risk allocation adjustment

means an intention by an **airport** as part of a **price setting event** to adjust the **opening investment value** in a subsequent **price setting event** for a difference between:

- (a) any component in the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18, or the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19, or the Report on Demand Forecasts set out in Schedule 20; and
- (b) the equivalent component -disclosed in accordance with clause 2.3.

proxy asset allocator proxy cost allocator

has the meaning set out in the **IM Determination**has the meaning set out in the **IM Determination** 

# publicly disclose

in relation to any information, means to:

- (a) disclose the information to the public on the Internet at the airport's usual publicly accessible website;
- (b) make copies of the information available for inspection by any person during ordinary office hours, at the principal office of the airport making the public disclosure;
- (c) give notice in the Gazette of:
  - (i) that disclosure; and
  - (ii) the uniform resource locator of the Internet site where the information disclosed can be found; and
  - (iii) where hard copies of the information disclosed may be inspected or obtained; and
- (d) within 10 working days of being requested to do so by any person, provide that person with a copy of the information, either by post or for collection (during ordinary office hours) from that principal office, whichever the person prefers; and
- (e) within 5 working days after the information is disclosed to the public, provide a copy of the information to the Commission in the form that it is disclosed to the public and in an electronic format that is compatible with Microsoft Excel or Microsoft Word (as the case may be);

and **public disclosure** and **publicly disclosing** have corresponding meanings

R

**RAB** 

means regulatory asset base

RAB (tax value)

means the value of  $\,q\,$  calculated using the following formula:

$$q = a+b-c\pm d-e\pm f$$

where:

a = RAB (tax value) for the previous disclosure year;

b = regulatory tax asset value of additions;

c = regulatory tax asset value of disposals;

d = regulatory tax asset value of assets transferred from / (to) unregulated asset base;

e = tax depreciation; and

f = other adjustments to the RAB
tax value;

in the initial disclosure year the RAB (tax value) for the previous disclosure year will be the tax value of assets included in the RAB as at the beginning of the initial disclosure year, to the extent the asset is allocated to the RAB under Part 2 of the IM determination

**RAB** investment

means the value of q calculated using the following formula:

$$q = a+b+c-d$$

where:

a - commissioned projects;

b = other assets commissioned;

c = adjustment for merger, acquisition or sale activity;

d = asset disposals;

**RAB** proportionate investment

means the value of *q* calculated using the following formula:

$$q = a+b+c-d$$

where:

-a = the sum of the proportionate regulatory value of commissioned projects;

the proportionate regulatory value of other assets commissioned;

the proportionate regulatory value of adjustments for merger, acquisitions or sale activity; and

d = the proportionate regulatory value of asset disposals

**RAB** value

means:

(a) in relation to the **unallocated RAB**, the value of q calculated using the following formula:

$$q = a+b+c-d-e+f+g$$

where:

a = RAB value for the previous
disclosure year;

b = assets commissioned;

c = revaluations;

d = regulatory depreciation;

 $\ell$  = asset disposals;

f = lost and found assets
adjustments

g = cost allocation
adjustments;

(b) in relation to the RAB, the unallocated RAB value which is allocated to the regulated activity in accordance with Part 2 of the IM determination

# rates and levy costs

#### means:

- (a) rates on assets used in the provision of specified airport services paid or payable by an airport to a territorial local authority under the:
  - (i) Ratings Powers Act 1988; or
  - (ii) Local Government (Rating) Act 2002; and
- (b) levies payable under s 53ZE of the Act

### rationale

means a description of the criteria applied and/or the fundamental reasons used for selecting and/or determining each asset allocator and associated asset allocator and for selecting and/or determining each cost allocator and associated cost allocator as determined in accordance with Part 2 of the IM determination

record has the meaning set out in s 4 of the Public

Records Act 2005

regulated activity has the meaning set out in the IM determination

regulated supplier has the meaning set out in the IM determination

regulatory / GAAP adjustments means the difference between the financial performance of the airport business and the airport business—GAAP

### regulatory depreciation

#### means:

- (a) in relation to the unallocated RAB, unallocated depreciation as determined in accordance with Part 3 of the IM determination:
- (b) in relation to the RAB, depreciation as determined in accordance with Part 3 of the IM determination

regulatory investment value or RIV

means the sum of the RAB value for the previous disclosure year and the RAB proportionate investment

regulatory profit / (loss)

means the **regulatory profit / (loss) before tax** less the **regulatory tax allowance** 

regulatory profit / (loss) before tax

means the value of q calculated using the following formula:

$$q = a - b + c$$

where:

a = operating surplus / (deficit);

b = regulatory depreciation; and

c = revaluations

regulatory tax allowance

means the product of the **corporate tax rate** and **net taxable income**, where **net taxable income** is greater than zero

regulatory tax asset value of additions

means the sum of the regulatory tax asset values of asset additions as determined in accordance with clause 4.2 of the **IM determination** 

regulatory tax asset value of disposals

means the sum of the regulatory tax asset values of asset disposals immediately prior to the disposal as determined in accordance with clause 4.2 of the **IM determination** 

regulatory tax asset value of assets transferred from/(to) unregulated asset base

means the sum of the regulatory tax asset values of assets transferred from/(to) the unregulated asset base immediately prior to the transfer as determined in accordance with clause 4.2 of the **IM determination**, where:

- (a) a transfer to the **airport business** is positive;
- (b) a transfer from the **airport business** is negative

# regulatory taxable income / (loss)

means the value of  $\,q\,$  calculated using the following formula:

$$q = a+b+c+d-e-f-g-h-i$$

where:

a = regulatory profit / (loss) before
tax;

b = regulatory depreciation;

c = other permanent differences not deductible:

d = other temporary adjustments—
 current period;

e = revaluations;

f = tax depreciation;

g = notional deductible interest;

h = other permanent differences—
non taxable; and

i = other temporary adjustments prior period

related party relationship

revaluation

has the meaning set out in the **IM determination** means a brief description of the relationship between a related party and an **airport** 

means:

- (a) in relation to the **unallocated RAB** has the same meaning as 'unallocated revaluation' as set out in the **IM determination**.
- (b) in relation to the RAB and the calculation of regulatory profit / (loss) has the same meaning as 'revaluation' as set out in the IM determination

revalued land

means:

- (a) in relation to the unallocated RAB, the sum of unallocated RAB values from the preceding disclosure year of land that has been revalued in accordance with clause 3.7(3) of the IM Determination in this disclosure year;
- (b) in relation to the **RAB**, the sum of **RAB** values from the previous **disclosure year** of land that has been revalued in accordance with clause 3.7(5) of the **IM Determination** in this **disclosure year**

revenue requirement not applicable to price setting event

means forecast total revenue requirement that is forecast to be earned through specified airport services other than those charged services to which the price setting event relates

risk allocation adjustment

means:

- (a) for the purposes of historical information
  disclosed under clause 2.3, an adjustment to
  the closing carry forward adjustment made by
  an airport to reflect a proposed risk allocation
  adjustment for the current pricing period; or
- (a)(b) for the purposes of information disclosed under clause 2.5, an adjustment to the forecast opening carry forward adjustment investment value made by an airport to reflect a proposed risk allocation adjustment from a previous pricing period

ROI—comparable to a post-tax WACC

means the value of *q*-calculated using the following formula:

$$q = \frac{a}{b} \times 100$$

where:

a = adjusted regulatory profit; and

**b** = regulatory investment value

ROI—comparable to a vanilla
WACC

means the value of *q* calculated using the following formula:

$$q = \frac{a}{b} \times 100$$

where:

a - regulatory profit / (loss); and

b = regulatory investment value

runway arrival time

means the time recorded by air traffic controllers when an arriving aircraft touches down on the runway

runway busy day

in respect of an **airport**, means the calendar day during the **disclosure year** with the 18th highest number of daily **aircraft movements** for that **airport** 

runway busy hour

in respect of an **airport**, means the clock hour during the **disclosure year** with the 30th highest number of hourly **aircraft movements** for that **airport** 

runway departure time

means the time recorded by air traffic controllers when a departing aircraft lifts off the runway

S

scheduled

means:

- (a) in relation to an interruption, an aircraft movement to or from an airport which is either published in an airline schedule or advised to the airport more than seven days in advance, where that aircraft arrived or departed within 15 minutes of that scheduled time, or would have done had it not been for an interruption to a specified airport service; and
- (b) in all other cases, an aircraft movement to or from an airport which is either published in an airline schedule or advised to the airport more than seven days in advance

# security screening—floor space

means the overall functional floor space, measured in square metres, of areas providing security screening services for **passengers**, including the areas occupied by screening equipment and benches, and the staff operating the screening, queuing zones and an area up to two metres after the benches on the airside of the screening zone, but excludes aviation security offices

# security screening—notional capacity

means realistic hourly throughput capacity expressed in **passengers** per hour, based on the number of screening stations and the sustainable processing rate advised by the **Aviation Security Service**, and determined in respect of both:

- (a) security screening facilities other than those that cater for international transit and transfer passengers; and
- (b) security screening facilities that cater for international transit and transfer **passengers**

specified airport services specified passenger terminal activities

standard depreciation

has the meaning set out in s 56A of the **Act** 

has the meaning set out in s 2 of the Airport Authority Authorities Act 1966

### means:

- (a) in relation to the unallocated RAB, unallocated depreciation calculated in accordance with clause 3.4(1) of the IM determination;
- (b) in relation to the **RAB**, depreciation calculated in accordance with clause 3.4(2) of the **IM** determination

standard price

means the headline price set by an **airport** for the provision of one or more **specified airport services** to airline customers or **passengers**, including where applicable as the result of a **price setting event** 

substantial customer

has the meaning set out in section 2A of the Airport Authorities Act 1966

summary of	change
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means a summary of the change in depreciation approach including:

- (a) in respect of a change in asset life, the previous asset life and the current asset life; and
- (b) in respect of a change in methodology, the previous methodology and the current methodology

### T

### tax depreciation

means depreciation determined in accordance with clause 4.1(3)(b) of the **IM determination** means:

tax expense

- (a) in respect of airport business—GAAP or airport company financial results, tax as determined in accordance with GAAP;
- (b) in respect of an airport business, the regulatory tax allowance

tax losses (regulated business)

means the value of q calculated using the following formula:

$$q = a+b-c$$

where:

a = tax losses (regulated business)
for the previous disclosure year;

b =current year tax losses; and

c = tax losses used;

and where in the **initial disclosure year**, **tax losses (regulated business)** for the previous **disclosure year** is zero

tax losses used

means the lesser of tax losses (regulated business) for the previous disclosure year and the regulatory taxable income

terminal arrival time

means the 'on-blocks' time recorded by the airline when an aircraft arrives and stops at its allocated aircraft parking stand

terminal departure time means

means the 'off-blocks' time recorded by the airline when an aircraft starts to move off its allocated aircraft parking stand for departure, provided that if an aircraft has to return to a parking stand for any reason, then the terminal departure time is the time the aircraft finally leaves the parking stand

total directly attributable

means the sum of all directly attributable operating costs or directly attributable asset values

total financial incentives

means the sum of **pricing incentives** and **other incentives** 

total MCTOW

means the combined MCTOW of:

- (a) domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW;
- (b) domestic flights of 30 tonnes MCTOW or more; or
- (c) international flights;

as the case may be

total not directly attributable

means the sum of all operating costs not directly attributable or asset values not directly attributable. For the avoidance of doubt, the sum of total directly attributable is the total operating costs or asset values (whichever is applicable)

total passenger terminal functional areas providing passenger facilities and service—floor space means the aggregate of:

- (a) landside circulation outbound—floor space;
- (b) check-in—floor space;
- (c) passport control outbound—floor space;
- (d) security screening—floor space;
- (e) airside circulation outbound—floor space;
- (f) departure lounges—floor space;
- (g) airside circulation inbound—floor space;
- (h) passport control inbound—floor space;
- (i) landside circulation inbound—floor space;
- (j) baggage reclaim—floor space;
- (k) bio-security screening and inspection and Customs secondary inspection—floor space;
- (I) arrivals concourse—floor space; and
- (m) the floor space, measured in square metres, of areas providing general facilities for passengers, including:
  - (i) toilets;
  - (ii) help desks;
  - (iii) information desks;
  - (iv) telephone and internet facilities;

but excluding plant/service areas and cleaners' rooms.

For the avoidance of doubt, total passenger terminal functional areas providing passenger facilities and service—floor space does not include the floor space of the outbound baggage sortation system

total regulatory income

means the sum of:

- (a) net operating revenue;
- (b) gains / (losses) on asset sales; and
- (c) other income;

but does not include assets held for future use net revenue

total revaluations

means the sum of **indexed revaluations** and **periodic land revaluations** 

tracking revaluations

has the meaning set out in clause 3.11(6)(d) of the **IM determination**, where references to 'excluded asset' should be read as references to **assets held** for future use

transfer to works under construction

means the value of **assets held for future use** transferred to **works under construction** as determined in accordance with clause 3.11 of the **IM determination** 

transit and transfer passenger

means:

- (a) in respect of domestic passengers, a passenger departing on a domestic flight, who arrived at the airport on a domestic flight and was through-checked onto an outward domestic flight such that he or she was not required to reclaim any baggage or check in again at the airport; and
- (b) in respect of international passengers, a passenger departing on an international flight, who arrived at the airport on an international flight and was not required to pass through passport control outbound

U

unallocated RAB

means the sum of the unallocated opening **RAB** values; or the sum of the unallocated **RAB** values; or the sum of any roll forward components (as the case may be), as determined in accordance with the **IM determination** 

unallocated initial RAB value units used

has the meaning set out in the **IM determination** means a standard measure of a quantity, including monetary and non-monetary measures

unlevered tax

means the regulatory tax allowance less the notional interest tax shield

unregulated activities—GAAP

means the difference between the airport company—GAAP and the airport business—GAAP

unregulated component

means the component of **operating costs** or the **unallocated RAB** value of assets not allocated to **regulated activities** in accordance with Part 2 the **IM determination** 

V

value	means the recorded value of similar related party transactions in respect of each related party during a disclosure year. For the avoidance of doubt, capital expenditure and asset disposal transactions require the separate disclosure of the value of each transaction
value of disposed assets on land for disclosure year 2010	means the value of $c$ applied in the formula for calculation of the unallocated initial RAB value of land as set out in clause 3.2(3) of the <b>IM</b> determination
value of disposed assets on land for disclosure year 2011	means the value of $f$ applied in the formula for calculation of the unallocated initial RAB value of land as set out in clause 3.2(3) of the <b>IM</b> determination
vanilla WACC	has the meaning set out in the IM determination
<u>variance</u>	means the value of $\underline{q}$ calculated using the following formula: $\underline{q} = \underline{a} - b$ where: $\underline{a} = \text{actual for current disclosure}$ $\underline{vear}; \text{ and}$ $\underline{b} = \text{forecast for current disclosure}$ $\underline{vear}$
	W

W

WACC percentile equivalent for forecast cost of capital	has the meaning set out in the <b>IM Determination</b>
WACC percentile equivalent for forecast post-tax IRR	has the meaning set out in the <b>IM Determination</b>
working day	has the meaning given to that term in s 2 of the

works under construction

means:

(a) subject to paragraphs (c) and (d), in relation to unallocated works under construction, the value of q calculated using the following formula:

$$q = a + b - c$$

where:

a = works under construction for the previous disclosure year;

b = capital expenditure; and

c =assets commissioned;

The formula is to be calculated using unallocated RAB values.

- (b) subject to paragraphs (c) and (d), in relation to allocated works under construction, the value of the unallocated works under construction (as determined in accordance with paragraph (a)), which is allocated to the regulated activity in a manner consistent with either the principles of Part 2 of the IM determination or the assumptions used in determining the forecast of key capital expenditure projects;
- (c) in relation to works under construction —
  year ended 2009, the value of those assets or
  collections of assets as disclosed in the 2009
  disclosure financial statements and which
  are defined as works under construction in
  accordance with Part 3 of the IM
  determination;

in relation to works under construction adjusted – year ended 2009, means works under construction as of the year ended 2009 plus the value of the MVAU valuation adjustment for those assets included in works under construction – year ended 2009 (as determined in accordance with paragraph (c)).

# PART 2 DISCLOSURE REQUIREMENTS

### 2.1 Information Disclosure

- (1) Subject to clauses 2.9 and 2.10, from the **commencement date**, every **airport** must comply with the information disclosure requirements set out in this determination and, in particular, must comply with:
  - (a) the requirements to disclose financial and other information in clause 2.3;
  - (b) the requirements to disclose quality information in clause 2.4;
  - (c) the requirements to disclose forecast total revenue requirements and pricing information in clause 2.5;
  - (d) the audit and certification requirements in clauses 2.6 and 2.7; and
  - (e) the retention and continuous disclosure requirements in clause 2.8.

# 2.2 Applicable Input Methodologies

- (1) Every **airport** must apply the following parts of the **IM determination**, when complying with this determination:
  - (a) Part 2 Cost Allocation;
  - (b) Part 3 Asset Valuation; and
  - (c) Part 4 Treatment of Taxation.

# 2.3 Annual Disclosure Relating to Financial Information

- (1) Within five **months** after the end of each **disclosure year**, every **airport** must disclose information relating to its financial position by:
  - (a) completing each of the following reports by inserting all information relating to the **specified airport services** supplied by the **airport** for that **disclosure year** and **pricing period to date**:
    - (i) the Report on Return on <u>Profitability</u><del>Investment</del> set out in Schedule 1:
    - (ii) the Report on Regulatory Profit set out in Schedule 2;
    - (iii) the Report on Regulatory Tax Allowance set out in Schedule 3;
    - (iv) the Report on Regulatory Asset Base Roll Forward set out in Schedule 4;
    - (v) the Report on Related Party Transactions set out in Schedule 5;
    - (vi) the Report on Actual to Forecast Performance set out in Schedule 6;
    - (vii) the Report on Segmented Information set out in Schedule 7;
    - (viii) the Consolidation Statement set out in Schedule 8;
    - (ix) the Report on Asset Allocations set out in Schedule 9;
    - (x) the Report on Cost Allocations set out in Schedule 10; and
  - (b) **publicly disclosing** each of those reports.
- (2) For the purpose of clause 2.3(1)(a)(vi), the forecast figures that are entered in the Report on Actual to Forecast Performance in Schedule 6 must be the same as those that are entered in the most recent Report on the Forecast Total Asset Base Revenue Requirements disclosed in accordance with clause 2.5.

- (3) For the purpose of clause 2.3(1)(a)(iv), the **depreciation methodology** disclosed in the Report on Regulatory Asset Base Roll Forward set out in Schedule 4 must be the same as the **depreciation methodology** in the **forecast depreciation** component of the latest Report on the Forecast Total Revenue Requirements set out in Schedule 18 that was disclosed in accordance with clause 2.5(1).
- (4) Within five **months** after the end of each **disclosure year**, every **airport** must **publicly disclose** each land valuation report prepared for the purpose of revaluing land in accordance with Schedule A of the **IM determination** and included in the Report on Regulatory Asset Base Roll Forward set out in Schedule 4.
- (5) For the purpose of clause 2.3(1)(a)(ix)-(x), in completing the Report on Asset Allocations in Schedule 9 and the Report on Cost Allocations in Schedule 10, airports must publicly disclose, for each asset category in Schedule 9 and each operating cost category in Schedule 10 that includes operating costs and asset values that are not directly attributable, and for which the accounting-based allocation approach is used-
  - (a) whether the **allocators** used are causal allocators, **proxy asset allocators** or **proxy cost allocators**; and
  - (b) where proxy asset allocators or proxy cost allocators are used, explain-
    - (i) why a **causal relationship** cannot be established or why it is impractical to apply a **causal relationship**; and
    - (ii) the rationale for the quantifiable measure used for each **proxy asset** allocator or **proxy cost allocator**.
- (6) In completing each of the reports specified in clause 2.3(1) for a disclosure year, forecast information required to be disclosed must be consistent with the information disclosed for the airport's pricing period under clause 2.5, where that pricing period includes that disclosure year.
- (7) In completing each of the reports specified in clause 2.3(1) for a **disclosure year**, if an **airport** fixes or alters its prices in a way that causes a **price setting event** and those fixed or altered prices take effect during that **disclosure year**, it must:
  - (a) disclose information for the period of the disclosure year ending on the last day before it fixed or altered its prices in a manner that is consistent with its second most recent price setting event disclosure under clause 2.5;
  - (b) disclose information for the period of the disclosure year starting on the day it fixed or altered its prices and ending on the last day of that disclosure year in a manner that is consistent with its most recent price setting event disclosure under clause 2.5; and
  - (c) **publicly disclose** an explanation of how its fixed or altered prices has affected its disclosure for that **disclosure year**.
- (8) For the purpose of completing each of the reports specified in clause 2.3(1), an airport must use the cash flow timing assumptions.
- (9) In completing the Report on Profitability set out in Schedule 1, the Report on Regulatory Asset Base Roll Forward set out in Schedule 4, and the Report on Actual to Forecast Performance set out in Schedule 6, for variances specified,

- <u>airports</u> must provide reasonable explanatory comments on the variance <u>between actual and targeted revenue and forecast expenditure to allow</u> interested persons to understand actual returns relative to forecast returns.
- (10) In completing each of the reports specified in clause 2.3(1) for a disclosure year, where there has been a change in an airport's accounting treatments from the accounting treatment used for the pricing setting event disclosure under clause 2.5 applicable for that disclosure year, the airport must explain the impact of this change on its post-tax IRR and the affected components of its post-tax IRR.

# 2.4 <u>Annual Disclosure of Quality and Statistics</u>

- (1) Within five **months** after the end of each **disclosure year**, every **airport** must disclose information relating to the quality of its **specified airport services** by:
  - (a) subject to clause 2.4(2), completing each of the following reports by inserting all information relating to the **specified airport services** supplied by the **airport** for that **disclosure year**:
    - (i) the Report on Reliability Measures set out in Schedule 11;
    - (ii) the Report on Capacity Utilisation Indicators for Aircraft and Freight Activities and Airfield Activities set out in Schedule 12;
    - (iii) the Report on Capacity Utilisation Indicators for Specified Passenger Terminal Activities set out in Schedule 13;
    - (iv) the Report on Passenger Satisfaction Indicators set out in Schedule 14:
    - (v) the Report on Operational Improvement Processes set out in Schedule 15;
    - (vi) the Report on Associated Statistics set out in Schedule 16; and
    - (vii) the Report on Pricing Statistics set out in Schedule 17; and
  - (b) **publicly disclosing** each of those reports.
- (2) Every three **months**, for the purpose of completing and **publicly disclosing** the Report on Passenger Satisfaction Indicators set out in Schedule 14, every **airport** must complete a **passenger** satisfaction survey by questionnaire for each of the following **passenger** types, in accordance with clauses 2.4(3) and 2.4(4):
  - (a) passengers about to board a domestic flight; and
  - (b) passengers about to board an international flight.
- (3) Each passenger survey must conform to the following requirements:
  - (a) each respondent must be a **passenger** about to board a flight;
  - (b) each survey questionnaire must be completed by one respondent only;
  - (c) the margin of error of the surveyed responses to each question for the combined quarterly surveys completed in each disclosure year must be no greater than 5% with a 95% confidence level;
  - (d) the survey design must account for any selection bias arising out of the respondent's choice of destination, airline and date of travel to the extent that such selection bias does not materially affect the accuracy of the results;

- the process for undertaking fieldwork in a manner that avoids bias must be documented, and that documented process must be made available to all individuals undertaking fieldwork;
- (f) survey questionnaires must invite the respondent to assess the quality of each of the service aspects on a five point rating scale, where:

1 = "very dissatisfied" or "poor";

2 = "somewhat dissatisfied" or "fair";

3 = "neither satisfied or dissatisfied" or "good";

4 = "satisfied" or "very good"; and

5 = "very satisfied" or "excellent"; and

(g) the quarterly score S disclosed for each question in the passenger survey is a weighted average calculated using the following formula:

$$S = \frac{\sum_{I=1}^{5} (I \times R(I))}{\sum_{I=1}^{5} R(I)}$$

where:

- (i) each of the five possible responses are sequentially labelled with an integer value *I* , ranging from 1 to 5 in accordance with clause 2.4(3)(f) above; and
- (ii) R(I) is the number of respondents that returned, in answer to the question, the response labelled I.
- (4) If the design of the passenger survey, including fieldwork and result compilation procedures, changes to the extent that it may materially affect the comparability of results from one disclosed quarter to the next, the nature of the change and the effect of that change on the comparability of the survey must be noted in the survey comments box contained in the Report on Passenger Satisfaction Indicators set out in Schedule 14.
- (5) The fieldwork documentation required pursuant to clause 2.4(3)(e) above must be made publicly available at the same time as the Report on Passenger Satisfaction Indicators set out in Schedule 14 is **publicly disclosed**. The Internet address of the site containing this documentation must be noted in the survey comments box contained in the Report on Passenger Satisfaction Indicators set out in Schedule 14.

# 2.5 <u>Disclosure Following Price Setting Event</u>

(1) Within 40 working days following a decision by an airport to fix or alter a price that will cause a price setting event, or within five consecutive years of the previous disclosure under this clause, an airport must disclose information relating to its forecast total revenue requirement by:

- (a) completing each of the following reports by inserting all information relating to the specified airport services supplied by the airport for that disclosure year:
  - (i) the Report on Forecast Total Asset Base Revenue Requirements set out in Schedule 18;
  - (ii) the Report on the Forecast Pricing Asset Base Revenue Requirements in Schedule 19 in respect of the **pricing asset base**, where any references to the **RAB** in Schedule 19 or in the definitions referred to in Schedule 19 should be read as references to the **pricing asset** base;
  - (iii) the Report on Demand Forecasts set out in Schedule 20; and
- (b) **publicly disclosing** each of those reports; and
- (c) in respect of each of the following components of the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 and the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19:
  - (i) forecast asset base;
  - (ii) forecast cost of capital;
  - (iii) forecast operational expenditure;
  - (iv) forecast depreciation;
  - (v) forecast unlevered tax;
  - (vi) forecast revaluations; and
  - (vii) other factors,

**publicly disclosing** a description of how each of these components has been determined, including an explanation of:

- (viii) the rationale for the basis of preparing these components, and any related assumptions;
- (ix) the extent to which each component is used to determine the forecast total revenue requirement; and
- (x) Subject to clause 2.10, the differences (if any) between the preparation of each component and the most recent corresponding historical financial information disclosed in accordance with clause 2.3.
- (d) where an airport has included a forecast closing carry forward adjustment or an opening carry forward adjustment in the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 or the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19, publicly disclosing:
  - (i) a description of the **opening carry forward adjustment** or **forecast closing carry forward adjustment** and an explanation of how it has been calculated;
  - (ii) a summary of views expressed by substantial customers of the airport on the opening carry forward adjustment or forecast closing

**carry forward adjustment** from the consultation undertaken as part of a **price setting event**;

- (e) where an airport has included a forecast closing carry forward adjustment, publicly disclosing:
  - (i) an explanation of how the closing investment value accurately reflects the remaining capital that is intended to be recovered by the airport over the relevant pricing period;
  - (ii) the purpose and appropriateness of the **forecast closing carry forward adjustment**;
  - (iii) when the **forecast closing carry forward adjustment** will have been fully offset;
  - (iv) an explanation of why a forecast closing carry forward adjustment is the most appropriate method of accounting for the amount that would be offset as part of the forecast closing carry forward adjustment;
- (f) where an airport has not applied the default cash flow timing assumption in the calculation of the forecast post-tax IRR, publicly disclosing an explanation of and evidence of how forecast cash flow timing is different from the default cash flow timing assumption;
- (g) **publicly disclosing** an explanation of any differences between **the forecast post-tax IRR** in:
  - (i) the Report on Forecast Total Asset Base Revenue Requirements set out in Schedule 18; and
  - (ii) the Report on the Pricing Asset Base Revenue Requirements in Schedule 19;
- (h) publicly disclosing the post-tax WACC at price setting event in the Report on Forecast Total Asset Base Revenue Requirements set out in Schedule 18:
- (i) **publicly disclosing** an explanation for any differences, and evidence supporting the explanation, between:
  - (i) the post-tax WACC at price setting event and the forecast cost of capital; and
  - (ii) the forecast cost of capital and the forecast post-tax IRR;
- (j) where the forecast asset base is based on a value other than that used for the purposes of the latest disclosure under clause 2.3, publicly disclosing the valuation report on which the value of the forecast asset base is based;
- (k) where an airport has included an assets held for future use charge, publicly disclosing information relating to the airport's forecast assets held for future use as set out in Schedule 18 and the assumptions and justifications of the airport's forecast assets held for future use net revenue;

- publicly disclosing the airport's forecast capital expenditure by category and the aims and objectives of key capital expenditure projects as disclosed in accordance with Schedule 18;
- (m) publicly disclosing, for the period of five consecutive years immediately following the price setting event, a description of each key capital expenditure project as disclosed in accordance with Schedule 18, including an explanation of:
  - (i) the process by which the need for the **key capital expenditure project** was determined, including any assessment criteria;
  - (ii) any **consumer** engagement undertaken as part of the process referred to in clause 2.5(1)(m), including a description of how **consumer** demands have been assessed;
  - (iii) any alternative expenditure projects considered, and the rationale for excluding those alternative projects;
  - (iv) the extent to which the **key capital expenditure project** is reflected in pricing; and
  - any constraints or other factors on which successful completion of each key capital expenditure project is contingent; and
- (n) publicly disclosing any assumptions or justifications of the airport's forecast operational expenditure by category as disclosed in accordance with Schedule 18.
- (o) **publicly disclosing** information relating to the **airport's** forecast **total financial incentives** in accordance with Schedule 18;
- (p) where an airport uses a non-standard depreciation methodology for the forecast depreciation component of the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 or the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19, publicly disclosing:
  - (i) a description of the non-standard depreciation methodology,
  - (ii) an explanation of how the non-standard depreciation methodology is NPV neutral given the Airport's post-tax IRR and its expected time profile of capital recovery;
  - (iii) an explanation of and evidence of how the non-standard depreciation methodology reflects the expected value or utilisation of the RAB or parts of the RAB, taking into account the expected time profile of capital recovery;
  - (iv) for the first price setting event in which the non-standard depreciation methodology is applied, the forecast depreciation component of the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 or the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19 that would result from the application of standard depreciation, for the duration of the relevant asset life or 10 years, whichever is lesser; and
  - (v) an explanation of how the **non-standard depreciation methodology** is consistent with section 52A of the Act.

- (q) where an airport uses **standard depreciation** for the **forecast depreciation** component of the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 or the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19, **publicly disclosing**:
  - (i) an explanation of and evidence of how the standard depreciation methodology reflects the expected value or utilisation of the RAB or parts of the RAB;
  - (ii) any change in forecast asset life; and
  - (iii) an explanation of any change in forecast asset life;
- (r) **publicly disclosing** the **forecast revaluations** of the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 and the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19;
- (s) **publicly disclosing** the **forecast pricing CPI** used as part of any revaluation approach that makes up the **forecast revaluations** component of:
  - (i) the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18; and
  - (ii) the Report on the Forecast Pricing Asset Base Revenue Requirements set out in Schedule 19;
- (t) where an **alternative methodology with equivalent effect** is used as part of the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18, **publicly disclosing**:
  - (i) a description of the alternative methodology with equivalent effect;
  - (ii) an explanation of how the alternative methodology with equivalent effect complies with clauses 3.13(2)(a) and (b) of the IM Determination;
  - (iii) the component of the Report on the Forecast Total Revenue Requirements set out in Schedule 18 to which the **alternative methodology with equivalent effect** has been applied;
  - (iv) an explanation of the reasons for the application of the alternative methodology with equivalent effect; and
  - (v) the evidence on which the certification in Schedule 23 that is disclosed in accordance with clause 2.7(3) is based; and
- (u) **publicly disclosing** for each service that is included in **revenue requirement not applicable to price setting event** as disclosed in accordance with Schedule 18:
  - (i) a description of the service;
  - (ii) the forecast total revenue requirement that is forecast to be earned from the service for each **disclosure year** of the **price setting event**;
  - (iii) the revenue earned from the service during the most recent disclosure year; and
  - (iv) reference to any price setting event that the service has been applicable;
- (2) Within 40 working days following a decision by an airport to fix or alter a price that will cause a price setting event, or within five consecutive years of the

- previous disclosure under this clause (whichever is the later), an **airport** may disclose information relating to its **forecast total revenue requirement** by disclosing the **WACC percentile equivalent for forecast cost of capital** and the **WACC percentile equivalent for forecast post-tax IRR** in the Report on Forecast Total Asset Base Revenue Requirements set out in Schedule 18;
- (3) Within 40 working days following a decision by an airport to fix or alter a price that will cause a price setting event, the airport must publicly disclose an overview of the airport's pricing methodology used to set prices as part of the price setting event, including:
  - (a) a summary of the airport's pricing methodology; and
  - (b) to the extent related to the **price setting event**, a description of:
    - (i) **charged services**; and
    - (ii) the relationship between the quality of service provided and the cost for each **charged service**; and
    - (iii) the methodology used to allocate costs to particular **charged services**; and
    - (iv) significant changes to prices for charged services, including any rebalancing of prices, compared with equivalent services provided during the previous pricing period; and
    - the methodology for determining the proposed prices for charged services, and how those prices are reconciled with the forecast total revenue requirement; and
    - (vi) any terminal access charges (even if these are bundled into other charges) and the methodology for determining any differentiation in terminal access charges on the basis of the means of access to the terminal (such as airbridge access, transfer bus access or walking access); and
  - (c) an explanation of the extent to which the **airport** considers that the application of the **pricing methodology** will lead to efficient prices, including whether there are any cross-subsidies.
- (4) Within 40 working days following a decision by an airport to fix or alter a price that will cause a price setting event, and within 5 months following the end of each disclosure year, an airport must publicly disclose a list of the airport's standard prices for all specified airport services, including whether the standard prices are inclusive or exclusive of GST.

#### 2.6 Auditor's Reports

- (1) Where an airport is required to publicly disclose any audited disclosure information, the airport must:
  - (a) procure a report by an independent auditor in respect of that audited disclosure information that is addressed to directors and signed by the independent auditor (either in his or her own name or that of his or her firm), stating:
    - (i) a duty of care to the Commission;
    - (ii) the work done by the independent auditor; and

- (iii) the scope and limitations of the audit; and
- (iv) the existence of any relationship (other than that of auditor) which the independent auditor has with, or any interests which the independent auditor has in, the airport or any of its subsidiaries; and
- (v) whether the independent auditor has obtained all information and explanations that he or she required and, if not, the information and explanations not obtained; and
- (vi) subject to clause 2.6(3), whether, in the independent auditor's opinion, as far as appears from an examination of them, proper records to enable the complete and accurate compilation of required information have been kept by the airport; and
- (vii) subject to clause 2.6(2), whether (and, if not, the respects in which it does not), in the **independent auditor's** opinion, the **audited disclosure information** complies with this determination; and
- (b) **publicly disclose** the **independent auditor's** report prepared in accordance with clause 2.6(1)(a) at the same time as the **airport publicly discloses** the **audited disclosure information**.
- (2) For the purpose of clause 2.6(1)(a)(vii), complies with this determination means:
  - (i) in respect of historical financial information **publicly disclosed** pursuant to clause 2.3(1), whether (and, if not, the respects in which it does not), in the **independent auditor's** opinion, that information has been prepared in all material respects in accordance with this determination; and
  - (ii) subject to clause 2.6(3), in respect of historical non-financial information **publicly disclosed** pursuant to clause 2.4(1), whether (and, if not, the respects in which it does not), in the **independent auditor's** opinion, the **airport** has complied in all material respects with the requirements, including guidance (if any) issued pursuant to this determination, and the information is based on the **records** examined under clause 2.6(1)(vi).
- (3) In respect of non-financial information, **independent auditors** may rely on **records** that are sourced from a third party.

#### 2.7 <u>Certificates</u>

- (1) Where an **airport** is required to **publicly disclose** any information pursuant to either of clauses 2.3(1) or 2.4(1), the **airport** must at that time **publicly disclose** a certificate in the form set out in Schedule 21 in respect of that information, duly signed by two **directors** of the **airport**.
- (2) Where an **airport** is required to **publicly disclose** any information pursuant to clause 2.5 (except pursuant to clause 2.5(1)(t), the **airport** must at that time **publicly disclose** a certificate in the form set out in Schedule 22 in respect of that information, duly signed by two **directors** of the **airport**.
- (3) Where an **airport** is required to **publicly disclose** any information pursuant to clause 2.5(1)(t), the **airport** must at that time **publicly disclose** a certificate in

the form set out in Schedule 23 in respect of that information, duly signed by one senior manager of the **airport**.

### 2.8 Retention and Continuing Disclosure

(1) An airport that is required by this determination to publicly disclose any information must retain, and continuously publicly disclose, that information for at least seven years from the date that information is first required to be publicly disclosed.

### 2.9 Exemptions

- (1) The **Commission** may at any time, by written notice to an **airport**:
  - (a) exempt the airport from any or all of the requirements of this determination, for a period and on such terms and conditions as the **Commission** specifies in the notice; and
  - (b) amend or revoke any such exemption.

#### 2.10 Transitional Provisions

- (1) When complying with clause 2.5(1) for the first **price setting event** after 31
  December 2016, Auckland International Airport Limited and Christchurch
  International Airport Limited (or their subsidiaries and successors) must
  complete the Transitional Report on Regulatory Asset Base Value in Schedule 24
  by:
  - (a) inserting all information relating to the specified airport services supplied by the airport for the disclosure year ending on 30 June 2016, to the extent that the information required to be disclosed in Schedule 24 differs to the most recent corresponding historical financial information disclosed in accordance with clause 2.3;
  - (b) **publicly disclosing** an explanation of the differences (if any) between the preparation of each component of the first Report on the Forecast Total Revenue Requirements set out in Schedule 18 prepared after 31 December 2016 and:
    - (i) the corresponding historical financial information prepared and disclosed in accordance with clause 2.10(1)(a); and
    - (ii) for the financial information that was not disclosed under clause 2.10(1)(a), the most recent corresponding historical financial information disclosed in accordance with clause 2.3.

### (2)(1) Within five months after the end of disclosure year 2018, every airport must:

- (a) complete the Transitional Report on Regulatory Asset Base Value for Land set out in Schedule 25 by inserting all information relating to the specified airport services supplied by the airport relevant to the completion of that Report; and
- (b) publicly disclose that Report.
- For the purpose of subclause ( $\underline{12}$ ), airports must calculate the allocated initial RAB value as specified in Schedule 25 in accordance with its cost allocation approach used for disclosure year 2010.

(3) Within five months after the end of disclosure year 2019, Auckland
International Airport Limited and Christchurch International Airport Limited
must publicly disclose the Report on the Forecast Total Asset Base Revenue
Requirements as set out in Schedule 18 in a manner consistent with information
previously disclosed under clause 2.5 for the most recent price setting event.

[Commissioner name]

Dated at Wellington this [XX] day of 2019

COMMERCE COMMISSION

Wellington, New Zealand

### SCHEDULE 1 Report on ProfitabilityReturn on Investment

		TO THE POST OF THE			
		Regulated Airport		Airport Compan	W
		For Year Ended		31 March 2011	
		Pricing period starting year (year ended)		31 March 2007	
SC	HFD	ULE 1: REPORT ON PROFITABILITY			
		on 5.0 [DRAFT]			
101	· oron	3.0 (2.0 th 1)			
new	1a: I	nternal Rates of Return			
			Actual for	Forecast for	
			Current	Current	Variance
new			Disclosure Year	Disclosure Year	
new					
new		Post-tax IRR - pricing period to date (%)			
new		Tool tax into phoning ported to date (70)			
		Poet toy IRP current year (9/ )			
new	'	Post-tax IRR - current year (%)			
new					
new	12	(i): Pricing Period to Date IRR	/\$000 u	nless otherwise sp	acified)
TIEW	141	in. Thomas Teriod to Bate intit	Actual for	Forecast for	Variance
new			Period to Date	Period to Date	Variance
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new		Opening RAB Opening carry forward adjustment	_		
new			_		
new		Opening investment value	_	_	
new					
new	plus	Total regulatory income	_		
new	less	Assets commissioned	_		
new	plus	Asset disposals	_		
new	less	Operational expenditure	_		
new	less	Unlevered tax	_		
new					
new		RAB value	_		
		Closing carry forward adjustment			
new			_		
new		Closing investment value			
new					· · · · · · · · · · · · · · · · · · ·
new		Post-tax IRR - pricing period to date (%)			
now	12	(ii): Current Year Annual IRR	(\$000 u	nless otherwise sp	acified)
new	ıα	in). Our ent real Annia intit	· ·		Variance
			Actual for Current	Forecast for Current	Variance
2011			Disclosure Year	Disclosure Year	
new		Oversity DAD	Disclosure rear	Disclosure rear	
new		Opening RAB			
new			_	_	_
new		Opening carry forward adjustment	-		
new		Opening carry forward adjustment Opening investment value			_ 
				_ _ _	_ _ _
	plus			-	
new	plus less	Opening investment value	- - -	- - -	
new new		Opening investment value  Total regulatory income	-		
new new	less plus	Opening investment value  Total regulatory income Assets commissioned	- - - -	- - - -	- - - -
new new new new	less plus less	Opening investment value  Total regulatory income Assets commissioned Asset disposals Operational expenditure	- - - -	- - - -	- - - - -
new new new new new	less plus less	Opening investment value  Total regulatory income Assets commissioned Asset disposals	- - - - -	- - - -	- - - - -
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new	less plus less less	Opening investment value  Total regulatory income Assets commissioned Asset disposals Operational expenditure Unlevered tax  RAB value Closing carry forward adjustment Closing investment value	- - - - - - - - - -		
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new	less plus less less	Opening investment value  Total regulatory income Assets commissioned Asset disposals Operational expenditure Unlevered tax  RAB value Closing carry forward adjustment Closing investment value  Post-tax IRR - current year (%)	- - - - - - - -		

			Airport Company 31 March 2011				
		Pricing period	starting year (	year ended)		31 March 2007	,
		REPORT ON PROFITABIL	ITY (cont)				
	Version 5.0 [DR	•	Pricing Period Starting Year	Starting Year +	Starting Year +	Starting Year +	Starting Year +
			31 March 2007	31 March 2008	31 March 2009	31 March 2010	31 March 2011
new new	Openii	ng RAB		_	_	_	_
new		ng carry forward adjustment		_	_	_	_
new	Opening	investment value	-	_	_	_	_
new	Total r	ogulator incomo	1				
new new		egulatory income s commissioned - 1st month					
new		s commissioned - 2nd month					
new	Assets	s commissioned - 3rd month					
new		s commissioned - 4th month					
new new		s commissioned - 5th month s commissioned - 6th month					
new		s commissioned - 7th month					
new		s commissioned - 8th month					
new	Assets	s commissioned - 9th month					
new		s commissioned - 10th month					
new new		s commissioned - 11th month					
new		disposals					
new		tional expenditure					
new	Unleve	ered tax					
new	545						
new new	RAB v	alue g carry forward adjustment					
new		investment value	_	_	_	_	_
new							
new	Post-tax	IRR - pricing period to date (%)					
new new	1c: Carry Fo	rward Balance					
new	,				Actual	Forecast	Variance
new	Opening	carry forward adjustment					_
new							
new		t revaluation gain/loss adjustment llocation adjustment					
new new		carry forward adjustment – foreca	st				_
new		carry forward adjustment – not for					_
new							
new	Closing	carry forward adjustment			_	_	_
ame	Commentary	on Carry forward balance					
new							
new							
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new							
new							
new							
new							
new new	1d: Cash flo	w timing assumptions			Forecast cash		
		C p			flow timing		
new new	Cash flo	w timing - revenues - days from y	rear end		assumption 148		
new		w timing - revenues - days from			182		
119							Page 2

# **SCHEDULE 2** Report on the Regulatory Profit

	Regulated Airport Airport Company For Year Ended 31 March 2011							
		EPORT ON THE REGULA						
ref	Version 5.0 [DRAI	FT]						
6 new	2a: Regulator	y Profit		(\$000 u Actual	nless otherwise sp Forecast	ecified) Variance		
new	moonie	[Airport activity charge 1]	]					
new		[Airport activity charge 2]						
new		[Airport activity charge 3]						
new		[Airport activity charge 4]	<u> </u>					
new		Lease, rental and concession i	income					
new		Other operating revenue						
new		Net operating revenue		_	_	_		
15						ı—————————————————————————————————————		
new		Gains / (losses) on sale of ass	ets					
new		Other income						
new		Total regulatory income		_	_	_		
19	Expenses							
new	ZAPONOCS	Operational expenditure:						
		Corporate overheads						
new			t anarations					
new		Asset management and airport	operations					
new		Asset maintenance						
new		Total operational expenditure		_	_	_		
25	On a notine							
new	Operating s	surplus / (deficit)			_			
27		B 1. 1						
new		Regulatory depreciation		_	_	_		
29		Indexed as about the						
new	plus			_				
new	plus			_				
new		Total revaluations		_	_	_		
33	D	Des 64 / (Lease) hadana dasa						
new	Regulatory	Profit / (Loss) before tax			_	_		
35	lana	Desirietani tav allamana						
new 37	less	Regulatory tax allowance		_				
new	Pegulatory	Profit / (Loss)		_ 1	_	_		
TIEVV	Regulatory	Tront / (Loss)						
	/ / Fundametics							
	nded Explanation	n of variance						
40								
41								
42								
43								
44								
45								
46								
47								
48								
49								
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51								
52								
53								
54								
55								
56								
57								
58						Page 3		

		Regulated Airport For Year Ended	Airport Company 31 March 2011
SC	HF	EDULE 2: REPORT ON THE REGULATORY PROF	
		ersion 5.0 [DRAFT]	
65	2k	o: Notes to the Report	(\$000 unless otherwise specified)
66 67	:	2b(i): Financial Incentives	(\$000)
68		Pricing incentives	
69 70		Other incentives  Total financial incentives	
70		Total illiancial incentives	
71 72	:	2b(ii): Rates and Levy Costs	(\$000)
73		Rates and lew costs	
74 75	:	2b(iii): Merger and Acquisition Expenses	F (\$000)
76		Merger and acquisition expenses	
77		Justification for Merger and Acquisition Expenses	
78			
79			
80 81			
82			
83			
84			
85 86			
87			
88			
89			
90			
91 92			
93			
94			
95			
96			
97 98			
99			Page 4

#### **SCHEDULE 3** Report on the Regulatory Tax Allowance Regulated Airport 31 March 2011 For Year Ended SCHEDULE 3: REPORT ON THE REGULATORY TAX ALLOWANCE Version 5.0 [DRAFT] 6 3a: Regulatory Tax Allowance Regulatory profit / (loss) before tax Regulatory depreciation Other permanent differences—not deductible Other temporary adjustments—current period Total revaluations Tax depreciation 16 Notional deductible interest Other permanent differences—non taxable 18 Other temporary adjustments—prior period 19 20 21 Regulatory taxable income (loss) 22 23 Tax losses used Net taxable income 25 26 Statutory tax rate (%) 27 Regulatory tax allowance Notional interest tax shield Unlevered tax 3b: Notes to the Report 3b(i): Disclosure of Permanent Differences and Temporary Adjustments The Airport Business is to provide descriptions and workings of items recorded in the four "other" categories above (explanatory notes can be provided in a separate note if necessary). 38 43 44 3b(ii): Tax Depreciation Roll-Forward (\$000) Opening RAB (Tax Value) Regulatory tax asset value of additions Regulatory tax asset value of disposals 51 Regulatory tax asset value of assets transferred from/(to) unregulated asset base 52 Tax depreciation 53 Other adjustments to the RAB tax value Closing RAB (tax value) 3b(iii): Reconciliation of Tax Losses (Airport Business) Tax losses (regulated business)—prior period Current year tax losses 58 59 Tax losses used 60 Tax losses (regulated business) 61 3b(iv): Deductible Interest and Interest Tax Shield RAB value - previous year Debt leverage assumption (%) noved Cost of debt assumption (%) noved Notional deductible interest noved noved Tax rate (%)

Notional interest tax shield

# SCHEDULE 4 Report on Regulatory Asset Base Roll Forward

		Regulated Airport For Year Ended	Airport Company 31 March 2011
	HEDULE 4: REPORT ON REGULATORY ASSET BASE RO	LL FORWARD	
ref new	Version 5.0 [DRAFT]		Actual Forecast Variance
new		(\$000)	(\$000) (\$000) (\$000)
new	RAB value—previous disclosure year		-
new			
new	less Regulatory depreciation		-
new	plus Total revaluations		-
new	plus Assets Commissioned less Asset disposals		_
new new	plus Lost and found assets adjustment		_
new	Adjustment resulting from cost allocation		_
new			
new	RAB value <sup>†</sup>		_
new	Explanation of Variances		
new			
new new			
new			
new			
new			
new new			
new			
new new			
new			
new			
new			
new new			
new			
new			
40 41		Unalloca	ated RAB * RAB
42		(\$000)	(\$000) (\$000)
43	RAB value—previous disclosure year		
44	less		
45	Regulatory depreciation		
46	plus		
47 48	Indexed revaluations Periodic land revaluations		-
49	Total revaluations		
50	plus		
51	Assets commissioned (other than below)		
52	Assets acquired from a regulated supplier		
53	Assets acquired from a related party		
54	Assets commissioned		
55			
56	Asset disposals (other)		
57	Asset disposals to a regulated supplier		
58 59	Asset disposals to a related party  Asset disposals		
60	Asset disposais		
61	plus Lost and found assets adjustment		
62 63	Adjustment resulting from cost allocation		_
64	2.2		
65	RAB value <sup>†</sup>		
65 66 67	* The 'unallocated RAB' is the total value of those assets used wholly or partially to specified services. The RAB value represents the value of these assets after apply   7 RAB to correspond with the total assets value disclosed in schedule 9 Asset Allo	ing this cost allocation. Neither va	

		Regulated Airport	A	Airport Compai	
		For Year Ended		31 March 201	1
	CHEDULE 4: REPORT ON REGULATORY ASSET BASE Version 5.0 [DRAFT]	ROLL FORWARD (cont)			
			(\$000 ur	nless otherwise sp	ecified)
76					
/0	45(i). Regulatory Depresiation				
77 78			Unallocated RAB (\$000)		RAB (\$000)
79			(4555)		(4555)
80	Non-standard depreciation				
81	Regulatory depreciation		_		_
	4h/ii): Non Standard Depresiation Displaceurs	(\$000 u	nless otherwise sp	pecified)	
82	4b(ii): Non-Standard Depreciation Disclosure			RAB value	RAB value
		Depreciation	Year change	under 'non-	under
		charge for the	made	standard'	'standard'
83	Non-standard Depreciation Methodology	period (RAB)	(year ended)	depreciation	depreciation
84					
85				-	<u> </u>
86 87					
88					
		<u>I</u>	11.	'	
89	4b(iii): Non-Standard Depreciation Disclosure for Ye	ar of Change			
				Extent of custom	er disagreement
		Justification for chang	e in		nd
90	Summary of Change	depreciation methodo		supplier	response
91					
92					
93	4b(iv): Calculation of Revaluation Rate and Indexed	Revaluation of Fixed Asse	ate		
93		itevaluation of Fixed Asse	513		
95					
96	CPI at CPI reference date—current year (index value)				
97	Revaluation rate (%)				Not defined
98	3	Unalloca	ated RAB	R	AB
99			_		_
100	less Revalued land				
101	less Assets with nil physical asset life				
102	·	_		_	
103	•				
104	Indexed revaluation		_		
105	4b(v): Works Under Construction				
106	,		works under ruction		vorks under ruction
107		Contac		Const	
108	,			_	
109		_		_	
line i	remow plus Adjustment resulting from cost allocation				_
111			_		
112	?				Page 7

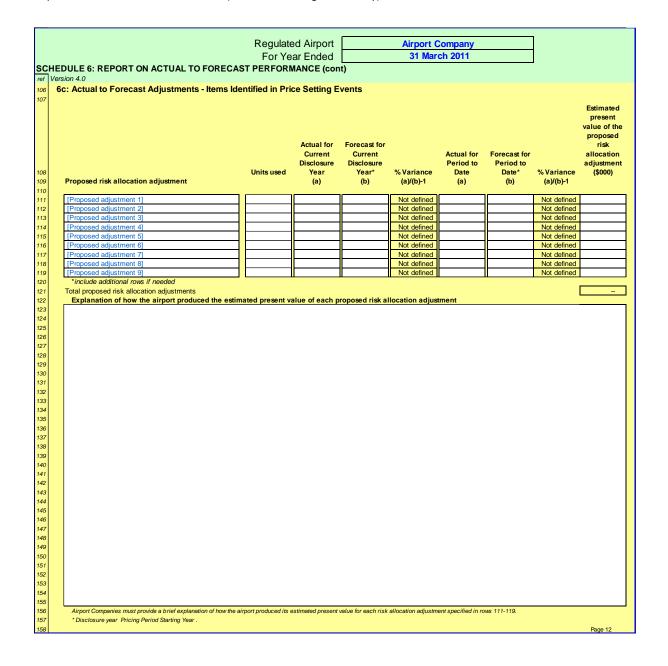
Regulated Airport						Airport Compar	
			For	Year Ended		31 March 201	1
SCHE	DULE	4: REPORT ON REGULATORY ASSET BA	ASE ROLL FOR	WARD (cont)			
		[DRAFT]		,			
119 4	b(vi):	<b>Capital Expenditure by Primary Purpose</b>					
120		Capacity growth					
121	plus	Asset replacement and renewal					
122		Total capital expenditure					_
l I .	1. 6 .!!	A ( Ol					
123 4	ib(VII)	: Asset Classes			Infrastructure &	Vehicles, Plant	
124			Land	Sealed Surfaces	Buildings	& Equipment	Total *
125		RAB value—previous disclosure year					
126	less	Regulatory depreciation					
127	plus	Indexed revaluations					
128	plus	Periodic land revaluations					_
129	plus	Assets commissioned					
130	less	Asset disposals					
131	plus	Lost and found assets adjustment					
132	plus	Adjustment resulting from cost allocation  RAB value					
133		RAB value	* Corresponds to valu	ues in RAB roll forward	_	_	
134 4	b(viii	): Assets Held for Future Use			(\$000)	(\$000)	
amended		,			. ,	. ,	
amended		Assets held for future use opening cost—previous year	r				
amended	plus	Holding costs					
amended	less	Assets held for future use net revenue					
amended	plus	Assets held for future use additions					
amended	less	Assets held for future use disposals					
amended	less	Transfers to works under construction					
amended		Assets held for future use closing cost				_	
amended							
amended		Initial base value					
amended	plus	Opening tracking revaluations					
amended		Opening base value				_	
amended	plus	Assets held for future use revaluations					
amended	plus	Assets held for future use additions			_		
amended	less	Assets held for future use disposals			_		
amended	less	Transfers to works under construction			_		
amended		Closing base value					
amended						1	
amended		Tracking revaluations			_		
154		Highest rate of finance applied (%)					
155							Page 8

## **SCHEDULE 5** Report on Related Party Transactions

	Regulated Airport Airport Company For Year Ended 31 March 2011								
	SCHEDULE 5: REPORT ON RELATED PARTY TRANSACTIONS  ref Version 3.0								
6 7	5	i(i): Related Party Transactio	ns		(\$000)				
8		Net operating revenue							
9		Operational expenditure							
10		Related party capital expenditure							
11 12		Market value of asset disposals Other related party transactions							
13	5	i(ii): Entities Involved in Rela	ted Party Tra	nsactions					
14	١.	Entity Name		Related	Party Relationship				
15									
16									
17 18									
19									
20									
	١,	'(iii). Dalatad Dantu Tuonaasti							
21	٦	i(iii): Related Party Transacti Entity Name		of Transaction	Average Unit Price	Value			
22					(\$)	(\$000)			
23									
24									
25 26									
27									
28									
29									
30									
31 32									
33									
34									
35									
36									
37									
38		Commentary on Related Party 1	Fransactions -						
39									
40									
41 42									
43									
44									
45									
46									
47 48									
49									
50									
51									
52									
53 54									
54 55						Page 9			

### **SCHEDULE 6** Report on Actual to Forecast Performance

		Regulated For Yea	r Ended		Airport C 31 Marc	ch 2011	
ŀ	HEDULE 6: REPORT ON ACTUAL TO FOREC			1			
	Version 4.0	AOTT ERTORM	ANOL (COIII	,			
	6b: Forecast Expenditure						
3	From most recent disclosure following a price setting event						
7	Starting year of current pricing period (year ended)	31 March 2007					
	ctarting year of earliest prioring period (year ended)	OT March 2007	Pricing	Pricing	Pricing	Pricing	Pricing
			Period Starting	Period Starting	Period Starting	Period Starting	Period Starting
6	Expenditure by Category		Year	Year + 1	Year + 2	Year + 3	Year + 4
7		for year ended	31 Mar 07	31 Mar 08	31 Mar 09	31 Mar 10	31 Mar 11
8	Capacity growth						
9	Asset replacement and renewal						
О	Total forecast capital expenditure	L	_	-	_	-	_
1		_					
2	Corporate overheads						
3	Asset management and airport operations						
4	Asset maintenance						
5	Total forecast operational expenditure		-	-	_	-	-
			Pricing	Pricing	Pricing	Pricing	Pricing
			Period	Period	Period	Period	Period
			Starting	Starting	Starting	Starting	Starting
6	Key Capital Expenditure Projects		Year	Year + 1	Year + 2	Year + 3	Year + 4
7	10 · · · · ·	for year ended	31 Mar 07	31 Mar 07	31 Mar 07	31 Mar 10	31 Mar 11
8	[Project 1]	-					
9	[Project 2] [Project 3]						
0	[Project 4]	-					
2	[Project 4]	-					
3	[Project 6]	-					
4	[Project 0]					-	
5	[Project 8]						
6	[Project 9]						
7	Other capital expenditure						
8	Total forecast capital expenditure		-	_	_	_	_
9							



### **SCHEDULE 7** Report on Segmented Information

	Regulated Airport Airport Company								
	For Y	ear Ended	;	31 March 2011					
	SCHEDULE 7: REPORT ON SEGMENTED INFORMATION								
ref	Version 5.0 [DRAFT]								
6					(\$000)				
7		Specified Passenger Terminal Activities	Airfield Activities	Aircraft and Freight Activities	Airport Business*				
7 8	[Airport activity charge 1]	Activities	Activities	Activities					
9	[Airport activity charge 1]				_				
10	[Airport activity charge 3]				_				
11	[Airport activity charge 4]				_				
12	Lease, rental and concession income				_				
13	Other operating revenue				_				
14	Net operating revenue	_	_	_	_				
15	0 : 4"								
16	Gains / (losses) on asset sales			<del></del>					
17 18	Other income Total regulatory income				_				
19	Total regulatory income			_					
20	Total operational expenditure				_				
21	·								
22	Regulatory depreciation				_				
23	Total asselucations								
24 25	Total revaluations								
26	Regulatory tax allowance				_				
27									
28	Regulatory profit/ loss	_	_	_	_				
29	ndecRAB value								
31	* Corresponds to values reported in the Report on Regi	ulatory Profit and the I	Report on Return on I	nvestment.					
		,							
32	Commentary on Segmented Information								
33									
34									
35									
36									
37									
38 39									
40									
41									
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45									
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47									
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50									
51									
52 53									
54					Page 13				

### **SCHEDULE 8** Consolidation Statement

Regulated Airport Airport Company For Year Ended 31 March 2011						
sc	HEDULE 8: CONSOLIDATION STATEME	NT				
	Version 3.0 8a: CONSOLIDATION STATEMENT		Regulatory/	Airport	Unregulated	(\$000) Airport
7 8		Airport Businesses	GAAP Adjustments	Business- GAAP	Activities- GAAP	Company– GAAP
9	Net income	-				
10 11	Total operational expenditure	_				
12 13	t the state of the	_	_	_	_	_
14 15		_				
16		_				
17	· ·	_				
18 19						
20						
21 22	Property plant and equipment	_				
23	8b: NOTES TO CONSOLIDATION STATE	MENT				
24	8b(i): REGULATORY / GAAP ADJUSTN	IENTS				
25	***	ILIVIO				(\$000)
						Regulatory /
26	Description of Regulatory / GAAP Ad	liustment		Affected Line Item		GAAP Adjustments *
27		ijusiillelli		[Select one]		Aujustinents
28				[Select one]		
29				[Select one]		
30 31				[Select one]		
32				[Select one]		
33				[Select one]		
34	* To correspond with the clause 8a column Regulate	ory/GAAP adjustmer	nts			
35	Commentary on the Consolidation State	ment				
36						
37 38						
39						
40						
41						
42 43						
43 44						
45						
46						
47 48						
48						
50						
51						
52						
53 54						
55						Page 13

## **SCHEDULE 9** Report on Asset Allocations

		F	Regulate	ed Airport		Airport (	Company	
			For Ye	ed Airport ar Ended	t Airport Company 31 March 2011			
3CH	EDULE 9: REPORT ON ASSET ALLO	CATIONS						
ef \	ersion 3.0							,
6	a: Asset Allocations							(\$000)
			oecified erminal	Airfield	Aircraft and Freight	Airport	Unregulated	
7			ctivities	Activities	Activities	Business	Component	Total
8	Land	_						
9	Directly attributable assets					_		_
10	Assets not directly attributable					_		_
11	Total value land				l.	_	J	
12	Sealed Surfaces					_	1	
13	Directly attributable assets Assets not directly attributable							
15	Total value sealed surfaces		,			-		
16	Infrastructure and Buildings							
17	Directly attributable assets					_		_
18	Assets not directly attributable					-		_
19	Total value infrastructure and building	s				_		
20	Vehicles, Plant and Equipment							
21	Directly attributable assets		1			_	1	_
22	Assets not directly attributable					-		_
23	Total value vehicles, plant and equipm					-		
	rotal value vehicles, plant and equipm	nent						
	rotal value venicles, plant and equipm	nent			,			
24 25	Total directly attributable assets	nent		-		-		_
24 25 26 27	Total directly attributable assets Total assets not directly attributable Total assets	ent	_ _ _	- - -	_ 	- - -	_ _	
24 25 26 27	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	A		- - -	_	-	_ 	
24 25 26 27 28	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*	Туре	_ _ _	- - - - Rationale	-		- - -
24 25 26 27 28	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*	Type lect one]	-	_	-	Asset Lir	
24 25 26 27 28 88 29	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator* [Se	Type elect one] elect one]	-	_	-	Asset Lin	
24 25 26 27 28 28 29 31 32	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [Se	Type lect one]	-	_	-	Asset Lin	
24 25 26 27 28 88 29 80 80 81	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	AAllocator*  [See [See [See [See [See [See [See [Se	Type elect one] elect one]		_	-	Asset Lin	
24 25 26 27 28 28 29 30 31 32 33 34	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	AAllocator*  [See [See [See [See [See [See [See [Se	rype elect one] elect one] elect one] elect one] elect one] elect one]		_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [Se	rype  elect one]	-	_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [Se   Se   Se   Se   Se   Se   Se   Se	Type  lect one]	-	_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    Se	Type  lect one]	-	_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 339	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [Se   Se   Se   Se   Se   Se   Se   Se	Itype Idect one]	-	_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 339 440	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    Se	Type  lect one]	-	_	-	Asset Lin	e Items
224 225 26 227 28 29 30 331 32 333 34 35 36 337 38 39 40	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    Se	Itype Idect one]	-	_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 339 440 441 442	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	AAllocator*    Se	Type  Idect one]		_	-	Asset Lin	
224 225 26 27 28 29 30 331 332 333 334 335 336 337 338 339 40 411 422 433	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [Se   Se   Se   Se   Se   Se   Se   Se	Type  lect one]		_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 339 40 411 422 433 444 445	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    Se	Type  lect one]		_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 339 440 441 442 443 444 445 446	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    Se	Type  lect one]		_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 339 40 41 42 43 44 45 46 47	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    See	Type  lect one]		_	-	Asset Lin	
224 225 226 227 28 29 30 331 332 333 334 335 336 337 338 339 440 441 442 443 444 445 446 447 448	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    Second   Second	Type  lect one]		_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 339 440 441 442 443 444 445 446 447 448 449	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [Se] [Se] [Se] [Se] [Se] [Se] [Se] [Se	Type  lect one]		_	-	Asset Lin	
224 225 226 227 228 229 330 331 332 333 334 335 336 337 338 340 441 442 443 444 445 446 447 448 449 550	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [Se   Se   Se   Se   Se   Se   Se   Se	Type  lect one]		_	-	Asset Lin	ne Items
224 224 225 226 227 28 29 30 31 32 33 33 33 33 33 33 33 33 33 33 33 34 40 41 42 43 44 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*  [See	Type  lect one]		_	-	Asset Lin	ne Items
224 225 226 227 28 29 30 31 32 33 33 33 33 33 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50	Total directly attributable assets Total assets not directly attributable Total assets  Asset Allocators	Allocator*    Second   Second	Type  lect one]		_	-	Asset Lin	ne Items

		Regulated Airport For Year Ended	31 Ma	Company arch 2011
ULE 9: REPORT ON ASSE	T ALL OCATIONS (c	ont)		
on 3.0	T ALLOCATIONS (C	only		
Asset Allocators (cont)				
Asset Category	Allocator*	Allocator Type	Rationale	Asset Line Iten
<u> </u>		[Select one]		
		[Select one] [Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one] [Select one]		
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	-	[Select one]		
	1	[Select one] [Select one]		
		[Select one]		
A description of the metric used for allo				

			Regulated Airport For Year Ended	ort Airport Company ed 31 March 2011			
sc	HEDULE 9: REPORT ON ASSE	T ALLOCATIONS (cont)					
ref	Version 3.0						
137	9b: Notes to the Report						
138 139	9b(i): Changes in Asset Alloca	ators			(\$000)		
140					Effect of Change		
141					Current Year CY-1 (CY) CY+1		
142 143	Asset category Original allocator or components			Original	31 Mar 10 31 Mar 11 31 Mar 12		
144	New allocator or components			New			
145 146	Rationale			Difference			
147 148	Asset category Original allocator or components			Original			
149 150	New allocator or components Rationale			New Difference			
151				Dilleterice			
152 153	Asset category Original allocator or components			Original			
154 155	New allocator or components  Rationale			New Difference			
156 157	Asset category						
158	Original allocator or components			Original			
159 160	New allocator or components Rationale			New Difference			
161 162	Asset category						
163 164	Original allocator or components  New allocator or components			Original New			
165	Rationale			Difference			
166 167	Asset category						
168 169	Original allocator or components  New allocator or components			Original New			
170 171	Rationale			Difference			
172	Asset category			l			
173 174	Original allocator or components  New allocator or components			Original New			
175	Rationale			Difference			
176	Commentary on Asset Allocation	s					
177 178							
179 180							
181 182							
183							
184 185							
186 187							
188							
189 190							
191 192							
193							
194 195							
196 197							
198							
199 200							
201 202							
203					Page 16		

# **SCHEDULE 10 Report on Cost Allocations**

			Regulate	ed Airport			Company	
			For Ye	ar Ended		31 Mai	rch 2011	
SC	CHEDULE 10: REPORT ON COST	ALLOCATIONS						
ref	f Version 3.0						_	
	6 10a: Cost Allocations							(\$000)
6	Toa. Cost Allocations							(\$000)
			Specified		Aircraft and			
			Terminal	Airfield	Freight	Airport	Unregulated	
7			Activities	Activities	Activities	Business	Component	Total
8					1		1 [	
9	, , ,	osts				_	-	
10						_		_
11					1		т г	
12 13		1515					1	
14	· ·							
15		nete			1		7 [	
16		0010						_
17								
18			_	_	_	_		_
19	*	e	_	_	_	-	_	_
20			_	_	_	_	_	_
			Allocator					
21	Cost Allocators  Operating Cost Category	Allocator*	Туре		Rationale		Operating Cos	st Line Items
21 22 23	Cost Allocators Operating Cost Category	Allocator*	Type [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24	Cost Allocators Operating Cost Category	Allocator*	Type [Select one] [Select one]		Rationale		Operating Cos	st Line Items
21 22 23	Cost Allocators  Operating Cost Category	Allocator*	Type [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25	Cost Allocators  Operating Cost Category  Operating Cost Category	Allocator*	Type [Select one] [Select one] [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27	Cost Allocators  Operating Cost Category  Operating Cost Category	Allocator*	Type  [Select one] [Select one] [Select one] [Select one]		Rationale		Operating Cos	at Line Items
21 22 23 24 25 26 27 28	Cost Allocators  Operating Cost Category  Operating Cost Category	Allocator*	Type  [Select one] [Select one] [Select one] [Select one]		Rationale		Operating Cos	at Line Items
21 22 23 24 25 26	Cost Allocators  Operating Cost Category  Operating Cost Category	Allocator*	Type  [Select one] [Select one] [Select one] [Select one] [Select one] [Select one]		Rationale		Operating Cos	t Line Items
21 22 23 24 25 26 27 28 29	Cost Allocators  Operating Cost Category  Operating Cost Category	Allocator*	[Select one]		Rationale		Operating Cos	tine Items
21 22 23 24 25 26 27 28 29 30	Cost Allocators  Operating Cost Category  Operating Cost Category  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	at Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33	Cost Allocators  Operating Cost Category  Operating Cost Category  Operating Cost Category  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34	Cost Allocators  Operating Cost Category  Operating Cost Category  Operating Cost Category  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	at Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Cost Allocators  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	at Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	Operating Cost Category  Operating Cost Category  Operating Cost Category  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	Cost Allocators  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Cost Allocators  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Cost Allocators  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Cost Allocators  Operating Cost Category	Allocator*	Type    Select one		Rationale		Operating Cos	at Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	at Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Cost Allocators  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Cost Allocators  Operating Cost Category  Oper	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items
221 222 233 242 252 262 272 283 303 313 323 333 343 353 363 373 383 394 404 414 424 434 444 445	Cost Allocators  Operating Cost Category	Allocator*	Type  [Select one]		Rationale		Operating Cos	st Line Items

		Regulated Airport For Year Ended	Airpor 31 M	t Company arch 2011
		1 Of Teal Efficed	3111	archi zori
OULE 10: REPORT ON COST A ion 3.0	ALLOCATIONS (co	ont)		
Cost Allocators (cont)				
		Allocator		
Operating Cost Category	Allocator*	Type [Select one]	Rationale	Operating Cost Line
		[Select one]		
		[Select one]		
		[Select one] [Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		-
		[Select one]		
		[Select one]		-
		[Select one]		-
		[Select one]		
		[Select one]		
		[Select one]		
		[Select one]		1
		[Select one]		
		[Select one]		-
		[Select one]		1
		[Select one]		
	<u> </u>	[Select one]		
		[Select one]		-
		[Select one]		-
		[Select one]		
		[Select one]		
		[Select one]		-
		[Select one]		1
		[Select one]		

			Regulated Airport	rt Airport Company			
			For Year Ended		31 March 2011		
	HEDULE 10: REPORT ON COST Version 3.0	ALLOCATIONS (cont)					
130	10b: Notes to the Report						
131	10b(i): Changes in Cost Alloca	tors					
132 133					(\$000) Effect of Change		
					Current Year		
134 135					CY-1 (CY) CY+1 31 Mar 10 31 Mar 11 31 Mar 12		
136 137	Original allocator or components  New allocator or components			Original New			
138	Rationale			Difference			
139 140							
141	Original allocator or components			Original			
142 143	New allocator or components Rationale			New Difference			
144 145	Operating cost category						
146	Original allocator or components			Original			
147 148	New allocator or components Rationale			New Difference			
149 150							
151	Original allocator or components			Original			
152 153	New allocator or components  Rationale			New Difference			
154 155	Operating cost category						
156	Original allocator or components			Original			
157 158	New allocator or components  Rationale			New Difference			
159 160							
161	Original allocator or components			Original			
162 163	New allocator or components  Rationale			New Difference			
164 165	Operating cost category						
166	Original allocator or components			Original			
167 168	New allocator or components  Rationale			New Difference			
169	Commentary on Cost Allocations						
170							
171 172							
173							
174 175							
176 177							
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179 180							
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182 183							
184 185							
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187 188							
189							
190 191							
192 193							
194							
195 196					Page 25		

# **SCHEDULE 11** Report on Reliability Measures

	Regulated Airport For Year Ended	Airport Company 31 March 2011		
			31 Warch 2011	
_	HEDULE 11: REPORT ON RELIABILITY MEASURES			
6	Runway	Number	Total Duration	
7	The number and duration of interruptions to runway(s) during disclosure year by party primarily responsible		Hours Minutes	
8	Airports			
9				
10	Undetermined reasons			
11	Total	_	_ [	
12	Taxiway  The number and duration of interruptions to taxiway(s) during disclosure year by			
13				
14	Airports			
15	Airlines/Other			
16				
17	Total	-		
18	Remote stands and means of embarkation/disembarkation			
	The number and duration of interruptions to remote stands and means of			
19				
20	Airports			
21	Airlines/Other Undetermined reasons			
22 23		_		
23	Total	_		
24	Contact stands and airbridges			
	The number and duration of interruptions to contact stands during disclosure year by			
25				
26	Airports			
27 28	Airlines/Other Undetermined reasons			
29	Total	_		
23	Total		r	
30	Baggage sortation system on departures			
31	The number and duration of interruptions to baggage sortation system on departures during disclosure year by party primarily responsible			
32	Airports			
33	Airlines/Other			
34	Undetermined reasons			
35	Total	_	_	
36	Baggage reclaim belts			
	The number and duration of interruptions to baggage reclaim belts during disclosure			
37	year by party primarily responsible			
38	Airports			
39 40	Airlines/Other Undetermined reasons			
41	Total	_		
	On these department delays			
42	On-time departure delay  The total number of flights affected by on time departure delay and the total duration			
43	, , , , , , , , , , , , , , , , , , , ,			
44	Airports			
45	Airlines/Other			
46	Undetermined reasons			
47 48	Total	_	- I Page 26	

		Regulated Airport Airport Company
		For Year Ended 31 March 2011
~~		DULE 44. DEPORT ON RELIABILITY MEASURES (com)
		DULE 11: REPORT ON RELIABILITY MEASURES (cont)  ion 3.0
rer	vers	3.0
		Fixed electrical ground proves availability (6 applicable)
55		Fixed electrical ground power availability (if applicable)  The percentage of time that FEGP is unavailable due to interruptions*
56		nie percentage of unier intal rEGP is unavaitable due to interruptions * Disclosure of FEGP information applies only to airports where fixed electrical ground power is available.
57		
57		
58		Commentary concerning reliability measures
59	Г	Commentary Concerning renaumly measures
60		
61		
62		
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78		
		Must include information on how the responsibility for interruptions is determined and the processes the Airport has put in place for undertaking any operational
79		improvement in respect of reliability. If interruptions are categorised as "occurring for undetermined reasons", the reasons for inclusion in this category must be disclosed.
80		Page 27

## SCHEDULE 12 Report on Capacity Utilisation Indicators for Aircraft and Freight Activities and Airfield Activities

			Regulated Airport	Airport C	`omnany	l
			For Year Ended		ch 2011	
sci	HEDULE 12: REPORT ON CAF	PACITY UTILISATION IN				
	FIELD ACTIVITIES	7.0				
ref	Version 3.0					
6 7	Runway		Runway #1	Runway #2	Runway #3	
8	Description of runway(s)	Designations				
9		Length of pavement (m)				
10		Width (m)				
11 12		Shoulder width (m) Runway code				
13		ILS category	[Select one]	[Select one]	[Select one]	
15	Declared runway capacity for	VMC (movements per hour)	(5000000)	(00.000	(0.000	
16	specified meteorological	IMC (movements per hour)				
17	condition					
18	Taxiway					
19	Taxiway		Taxiway #1	Taxiway #2	Taxiway #3	
20	Description of main taxiway(s)	Name		·	•	
21		Length (m)				
22		Width (m)	10-1	10-14 - 1	forface 1	
23 24		Status Number of links	[Select one]	[Select one]	[Select one]	
24		Tamber of links				
25	Aircraft parking stands					
26	Number of apron stands available	e during the runway busy day c				
27	Air pagagagar againg		Contact stand-airbridge	Contact stand-walking	Remote stand-bus	1
28 29	Air passenger services	International Domestic jet				
30		Domestic turboprop				
31	Total parking stands		_	_	-	
32	Busy periods for runway movem	nents	5.4			
33 34		Runway busy day	Date			
35		Runway busy hour start time				
36		(day/month/year hour)				
37 38	Aircraft movements  Number of aircraft runway movements	nante during the runway buey d	av with air passangar sanica	flights categorised by stand o	loseription and flight eategor	
39	Number of allerait furway movem	ichts duning the furiway busy d	Contact stand-airbridge	Contact stand-walking	Remote stand—bus	Total
40	Air passenger services	International				-
41		Domestic jet				_
42 43		Domestic turboprop Total				
	Other (including Conerel Avieti			_		
45 47	Other (including General Aviation  Total aircraft movements during t					
48	Total aliciali movements during t	ne runway busy uay				
49	N	and the second beautiful and the second beauti				
50 50	Number of aircraft runway moven hour	ients during the runway busy				
51	Commentary concerning capaci	ity utilisation indicators for a	ircraft and freight activities	and airfield activities		
52						
53 54						
55						
56						
57						
58						
59						
60 61						
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66						
67 68						
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70						
71						

## SCHEDULE 13 Report on Capacity Utilisation Indicators for Specified Passenger Terminal Activities

	Regulated Airport		Airport Company	
	For Year Ended		31 March 2011	
sc	HEDULE 13: REPORT ON CAPACITY UTILISATION INDICATORS FOR SI	PECIFIED PASSE	NGER TERMINAL AC	CTIVITIES
ref	Version 3.0			
6	Outbound (Departing) Passengers	International terminal	Domestic terminal	Common area <sup>†</sup>
7	Landside circulation (outbound)			
8	Passenger busy hour for landside circulation (outbound)—start time			
9	(day/month/year hour)			
10	Floor space (m <sup>2</sup> )			
11	Passenger throughput during the passenger busy hour (passengers/hour)			
12	Utilisation (busy hour passengers per 100m²)	Not defined	Not defined	Not defined
13	Check-in			
14	Passenger busy hour for check-in—start time (day/month/year hour)			
15	Floor space (m²)			
16	Passenger throughput during the passenger busy hour (passengers/hour)			
17	Utilisation (busy hour passengers per 100m²)	Not defined	Not defined	Not defined
18	Baggage (outbound)			
19	Passenger busy hour for baggage (outbound)—start time (day/month/year hour)			
20	Make-up area floor space (m³)			
21	Notional capacity during the passenger busy hour (bags/hour)*			
22	Bags processed during the passenger busy hour (bags/hour)*			
23	Passenger throughput during the passenger busy hour (passengers/hour)			
24 25	Utilisation (% of processing capacity)  * Please describe in the capacity utilisation indicators commentary box how notional capacity and bags	Not defined	Not defined	Not defined
26 27 28 29 30 31 32 33 34	Passport control (outbound)  Passenger busy hour for passport control (outbound)—start time (day/month/year hour) Floor space (m³)  Number of emigration booths and kiosks  Notional capacity during the passenger busy hour (passengers/hour) *  Passenger throughput during the passenger busy hour (passengers/hour)  Utilisation (busy hour passengers per 100m³)  Utilisation (% of processing capacity)	Not defined Not defined		
35	* Please describe in the capacity utilisation indicators commentary box how the notional capacity has b	een assessed.		
36	Security screening		ı	
37	Passenger busy hour for security screening—start time (day/month/year hour)			
38	Facilities for passengers excluding international transit & transfer			
39	Floor space (m <sup>®</sup> )			
40	Number of screening points			
41 42	Notional capacity during the passenger busy hour (passengers/hour) *			
42 43	Passenger throughput during the passenger busy hour (passengers/hour) Utilisation (busy hour passengers per 100m <sup>4</sup> )	Not defined	Not defined	
43	Utilisation (busy nour passengers per room)  Utilisation (% of processing capacity)	Not defined	Not defined	
44		Not delined	Not delined	
45 46	Facilities for international transit & transfer passengers  Floor space (m³)			
46 47	Number of screening points			
47	Notional capacity during the passenger busy hour (passengers/hour)*			
48 49	rvotional capacity during the passenger busy flour (passengers/flour)			
50	Estimated passenger throughput during the passenger busy hour (passengers/hour)			
51	Utilisation (busy hour passengers per 100m²)	Not defined		
52	Utilisation (% of processing capacity)	Not defined		
53	* Please describe in the capacity utilisation indicators commentary box how the notional capacity has be			
54	,			Page 29

	Regulated Airport		Airport Company	
	For Year Ended		Airport Company 31 March 2011	
S	CHEDULE 13: REPORT ON CAPACITY UTILISATION INDICATORS FOR SI	PECIFIED PASSEN		ACTIVITIES (cont 1)
ref		LOW IED I AGGE!	NOLIN TERMINAL A	CTIVITIES (COIRT)
		l		Common
6:		International terminal	Domestic terminal	area †
62				
63	Passenger busy hour for airside circulation (outbound)—start time			
64				
65				
67		Not defined	Not defined	
0.	California (Cas) field passerigers per 160m/	THE GENTION	THOU GOILLIOG	
68	Departure lounges			
69	Passenger busy hour for departure lounges—start time (day/month/year hour)			
70				
72				
73		Not defined	Not defined	
74		Not defined	Not defined	
75	Inbound (Arriving) Passengers			
_	Aircide circulation (inhouse)			
76				
78	r abbonger buby hour for another enduation (inbound) start time			
79				
80				
81	Utilisation (busy hour passengers per 100m <sup>®</sup> )	Not defined	Not defined	Not defined
_	Decement control (inhound)			
82				
84	r absenger basy nour for passport control (inboaria) start time			
85	Floor space (m³)			
86				
87				
88 89		Not defined		
90		Not defined		
9:	* Please describe in the capacity utilisation indicators commentary box how the notional capacity has b	een assessed.	•	
92				
94	r decongor bacy from for fair action conduction (in board) countries			
98				
96				
97	Utilisation (busy hour passengers per 100m <sup>-</sup> )	Not defined	Not defined	Not defined
98	Baggage reclaim			
99				
100				
10				
102			-	
103		<del> </del>		
105		Not defined	Not defined	
108		Not defined	Not defined	
107	* Please describe in the capacity utilisation indicators commentary box how notional capacity and bags	s throughput have been asse	essed.	
108	Bio-security screening and inspection and customs secondary inspection			
100				
110	Taboligor baby nour for bio occurry coroning and inspection and			
11:				
112	(			
113				
115		Not defined		
116	, , , , , , , , , , , , , , , , , , ,	Not defined		
117	* Please describe in the capacity utilisation indicators commentary box how the notional capacity has b	een assessed.		
	Arrivals concourse			
118				
120				
12:				
122		Not defined	Not defined	Not defined
123				Page 30

		Pagulated Airport		Airmont Commons	
ı		Regulated Airport For Year Ended		Airport Company 31 March 2011	
		DULE 13: REPORT ON CAPACITY UTILISATION INDICATORS FOR S	PECIFIED PASSE	NGER TERMINAL A	CTIVITIES (cont 2)
ref	vers	ion 3.0			
			International		Common
130			terminal	Domestic terminal	area †
131		Total terminal functional areas providing facilities and service directly for passe	ngers		
132		Floor space (m <sup>a</sup> )			
133		Number of working baggage trolleys available for passenger use			
134		at end of disclosure year			
135	ſ	Commentary concerning capacity utilisation indicators for Passenger Terminal Ac	tivities		
136 137					
138					
139					
140					
141					
142					
143					
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145					
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147					
148 149					
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160 161					
162					
163					
164					
165					
166					
167					
168		Commentary must include an assessment of the accuracy of the passenger data used to prepare the ut			
169 170		† For functional components which are normally shared by passengers on international and domestic a	incrail.		Page 31

## **SCHEDULE 14** Report on Passenger Satisfaction Indicators

Regulated Airport For Year Ended			Airport Company 31 March 2011							
	SCHEDULE 14: REPORT ON PASSENGER SATISFACTION INDICATORS  ref   Version 3.0									
6	Survey organisation									
7	Survey organisation used	[Select one]								
8	If "Other", please specify									
9 10	Passenger satisfaction survey score									
11	(average quarterly rating by service item)									
12	Domestic terminal Quarter	1	2	3	4	Annual				
13	for year ended	30 Jun 10	30 Sep 10	31 Dec 10	31 Mar 11	average				
14 15	Ease of finding your way through an airport  Ease of making connections with other flights					_				
16	Flight information display screens									
17	Walking distance within and/or between terminals					_				
18	Availability of baggage carts/trolleys					_				
19	Courtesy, helpfulness of airport staff (excluding check-in and security)					_				
20	Availability of washrooms/toilets					_				
21	Cleanliness of washrooms/toilets									
22	Comfort of waiting/gate areas					_				
23 24	Cleanliness of airport terminal  Ambience of the airport					_				
25	Security inspection waiting time					_				
26	Check-in waiting time					-				
27	Feeling of being safe and secure					-				
28	Average survey score	-	_	-	_	_				
29 30	International terminal Quarter for year ended	1 30 Jun 10	2 30 Sep 10	3 31 Dec 10	4 31 Mar 11	Annual average				
31	Ease of finding your way through an airport	000000000000000000000000000000000000000	100001	0. 200 .0		-				
32	Ease of making connections with other flights					_				
33	Flight information display screens					_				
34	Walking distance within and/or between terminals					_				
35	Availability of baggage carts/trolleys									
36 37	Courtesy, helpfulness of airport staff (excluding check-in and security)  Availability of washrooms/toilets					_				
38	Cleanliness of washrooms/toilets									
39	Comfort of waiting/gate areas					_				
40	Cleanliness of airport terminal					_				
41	Ambience of the airport					-				
42	Passport and visa inspection waiting time					_				
43	Security inspection waiting time					_				
44	Check-in waiting time					-				
45 46	Feeling of being safe and secure  Average survey score	_	_	_	_	_				
47	The margin of error requirement specified in clause 2.4(3)(c) of the determination appli results may not conform to the margina of error requirement.	ies only to the con	nbined quarterly s	urvey results for th	he disclosure year	. Quarterly				
48 49	Commentary concerning report on passenger satisfaction indicators									
50										
51										
52										
53										
54										
55										
56 57										
58										
59										
60										
61										
62										
63	Commentary must include an economist of the	to propore the call	ination in-tit-	and the interest	notion of E-1-1-	dogumenteties				
64	Commentary must include an assessment of the accuracy of the passenger data used	o prepare the utili	sautori marcators a	and the internet lo	cadon of fleidwork	documentation .				

## **SCHEDULE 15** Report on Operational Improvement Processes

		Regulated Airport Airport Company For Year Ended 31 March 2011								
	SCHEDULE 15: REPORT ON OPERATIONAL IMPROVEMENT PROCESSES									
ref	ref Version 3.0									
6		Disclosure of the operational improvement process								
7		Discressive of the operational improvement process								
8										
9										
10										
11										
12										
13										
14										
15										
16 17										
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19										
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25										
26 27										
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34										
35 36										
37										
38										
	'	The process put in place by the Airport for it to meet regularly with airlines to improve the reliability and passenger satisfaction performance								
39 40										
40		Page 33								

## **SCHEDULE 16** Report on Associated Statistics

		Regulated Airport For Year Ended	Airport Compar 31 March 201	irport Company 31 March 2011							
SCHEDULE 16: REPORT ON ASSOCIATED STATISTICS											
		Version 3.0									
6 7		a: Aircraft statistics  Disclosures are categorised by core aircraft types such as Boeing 737-400 or Airbus A320. Sub variants within these types need not be disclosed.									
		(i) International air passenger services—total number and MCTOW of landings by aircraft type during disclosure year									
8		Total number Total MCTOW									
9		Aircraft type	of landings	(tonnes)							
10											
11 12											
13											
14											
15											
16 17											
18											
19											
20 21											
22											
23											
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25 26											
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45 46											
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49 50											
51											
52											
53 54		Total	_	Page 34							

		Regulated Airport A For Year Ended	irport Compar 31 March 201	ny I
sc	ΗE	DULE 16: REPORT ON ASSOCIATED STATISTICS (cont)		
	Ver	sion 3.0		
61		(ii) Domestic air passenger services—the total number and MCTOW of landings of flight disclosure year	hts by aircraft type	during
62		(1). Domestic air passenger services—aircraft 30 tonnes MCTOW or more		
60		Aircraft type	Total number of landings	Total MCTOW (tonnes)
63 64		Aircian type	or landings	(tonnes)
65				
66				
67 68				
69				
70				
71 72				
73				
74				
75 76				
77				
78				
79 80				
81				
82				
83				
84 85				
86				
87		Total		
88		Iotal		
89		(2). Domestic air passenger services—aircraft 3 tonnes or more but less than 30 ton		
90		Aircraft type	Total number of landings	Total MCTOW (tonnes)
91				
92				
93 94				
95				
96				
97 98				
99				
100				
101				<u> </u>
102 103				
104				
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106 107				
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111 112				
113				
114 115		Total	_	 Page 35

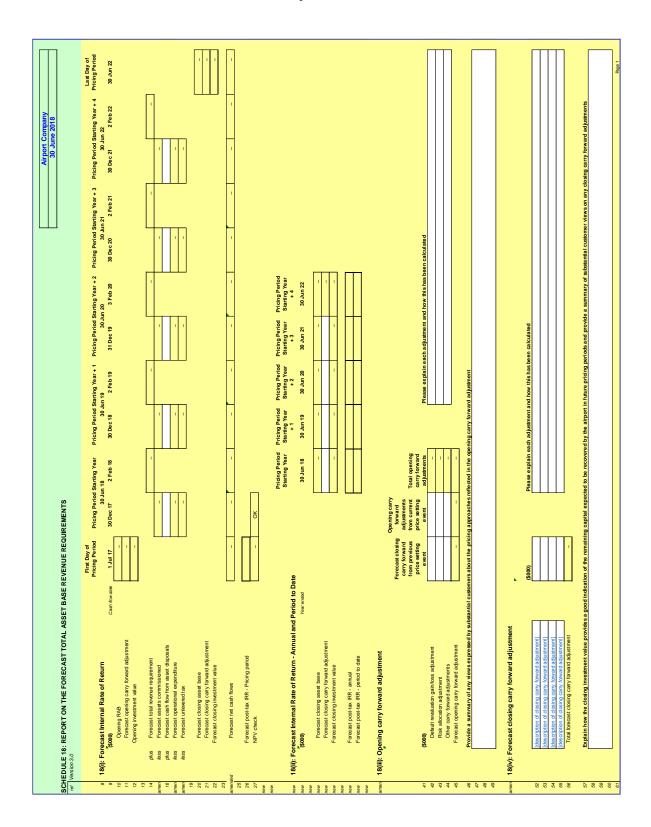
Contact   Stand—arise   Contact   Contac				ated Airport	A	irport Compar	ny
						31 March 201	I
		•		STICS (cont 2)			
Air passenger service aircraft less than 3 tonnes MCTOW Freight aircraft Military and diplomatic aircraft movements  Total number of demestic by the main movements  Military and diplomatic aircraft of the military distribution of the			(iii) The total number and MCTOW of landings of a	ircraft not include	ed in (i) and (ii) al	Total number	Total MCTOW
Military and diplomatic aircraft Other aircraft (including General Aviation)  Total  Total International air passenger service movements			Air passenger service aircraft less than 3 tonnes MCTOW	V		Or landings	(torines)
Contact   Cont							
16b: Terminal access   Number of domestic jet and international air passenger service aircraft movements* during disclosure year categorised by the main form of passengers to and from terminal   Passenger service aircraft movements* during disclosure year categorised by the main form of passengers service movements   Contact   Remote   Stand-saircrift   Stand-saircrif	126		Military and diplomatic aircraft				
	127		Other aircraft (including General Aviation)				
16b: Terminal access Number of domestic jet and international air passenger service airoralt movements' during disclosure year categorised by the main form of passenger service movements    138	128		(iv) The total number and MCTOW of landings du	ring the disclosure	e year	Total number	Total MCTOW
16b: Terminal access   Number of domestic jet and international air passenger service airoraft movements' during disclosure year categorised by the main form of passenger access to and from terminal   Contact   Contact   Remote   Stand—airbridge   Stand—walking   Stand—bus   Total   International air passenger service movements						of landings	(tonnes)
Number of domestic jet and international air passenger service aircraft movements* during disclosure year categorised by the main form of passenger access to and from terminal    Contact   Scontact   Stand—walking   Stand—bus   Total	130		Total			_	_
Contact   Stand—walking   Stand—bus   Total			Number of domestic jet and international air passenger se	ervice aircraft move	ments* during disc	losure year catego	rised by the main
Stand-airbridge   Stand-walking   Stand-bus   Total   International air passenger service movements				Contact	Contact	Pomoto	
International air passenger service movements	133						Total
16C: Passenger statistics  The total number of passengers during disclosure year International access discrete flagures  Outbound passengers  16C: Passenger statistics  The total number of passengers during disclosure year International passengers  Outbound passengers  Outbound passengers  Total (gross figure)	134		International air passenger service movements				_
16c: Passenger statistics							_
138	136		* NB. The terminal access disclosure figures do not inclu	ude non-jet aircraft don	nestic air passenger s	ervice flights.	
138	137	160	: Passenger statistics				
Inbound passengers			, and the second	Domestic	International		Total
Inbound passengers	130		The total number of passengers during disclosure year				
Outbound passengers							_
144 less estimated number of transfer and transit passengers	141		. •				-
Total (net figure)  † Inbound and outbound passenger numbers include the number of transit and transfer passengers on the flight. The number of transit and transfer passengers can be subtracted from the total to estimate numbers that pass through the passenger terminal.    16d: Airline statistics   Name of each commercial carrier providing a regular air transport passenger service through the airport during disclosure year	142		Total (gross figure)	_	_		-
† Inbound and outbound passenger numbers include the number of transit and transfer passengers on the flight. The number of transit and transfer passengers can be subtracted from the total to estimate numbers that pass through the passenger terminal.    148	144		less estimated number of transfer and transit pass	engers			-
148 16d: Airline statistics 149 Name of each commercial carrier providing a regular air transport passenger service through the airport during disclosure year  150 Domestic International  151 International  152 International  153 International  154 International  155 International  156 International  157 International  158 International  159 International  150 International  150 International  150 International  151 International  152 International  153 International  154 International  155 International  156 International  157 International  158 International  159 International  150 International	146						_
Name of each commercial carrier providing a regular air transport passenger service through the airport during disclosure year    Domestic	147		· · ·			ght. The number of tra	ansit and transfer
Name of each commercial carrier providing a regular air transport passenger service through the airport during disclosure year    Domestic	148	160	I: Airline statistics				
151				ransport passenger	service through the	e airport during disc	closure year
151							
152       —		ſ	Domestic	]		International	
153				-			
154							
156   157   158   159   160   161   162   163   164   165   166   167   168   169   170	154						
157 158 159 160 161 162 163 164 165 166 167 168 169 170				-			
158				-			
159   160   161   162   163   164   165   166   167   168   169   170				-			
160       161       162       163       164       165       166       167       168       169       170							
162       163       164       165       166       167       168       169       170							
163     ————————————————————————————————————	161						
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166       167       168       169       170				-			
167 168 169 170							
169							
170	168						
	170 171			1			Page 36

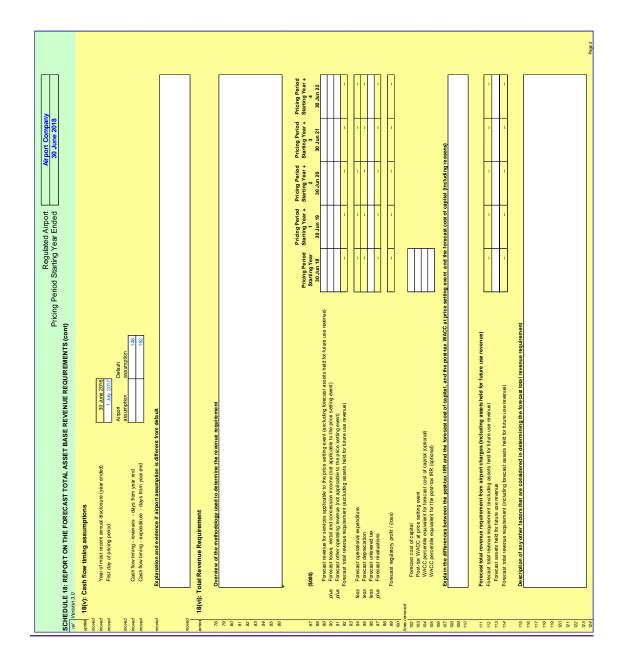
		Re	egulated Airport For Year Ended	A	irport Compar 31 March 201	ny
					31 March 201	
		DULE 16: REPORT ON ASSOCIATED S	TATISTICS (cont 3)			
	Vers	Airling statistics (cont)				
178		Airline statistics (cont)				
179	ı	Domestic			International	
180	-					
181 182	ŀ					
183						
184						
185						
186						
187						
188						
189	[					
	40.	Haman Baranna Otatlada				
190	166	: Human Resource Statistics	Specified		Aircraft and	
			Terminal	Airfield	Freight	
191			Activities	Activities	Activities	Total
192		Number of full-time equivalent employees				_
193		Human resource costs (\$000)				
194	ſ	Commentary concerning the report on associa	ted statistics			
195						
196						
197						
198 199						
200						
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212 213						
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219	· ·					Page 37

## **SCHEDULE 17** Report on Pricing Statistics

	Regulated Airport For Year Ended		Company ch 2011
-	HEDULE 17: REPORT ON PRICING STATISTICS		
ref	Version 3.0		
6	17a: Components of Pricing Statistics		F
7 8	Net operating charges from airfield activities relating to domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW		(\$000)
9	Net operating charges from airfield activities relating to domestic flights of 30 tonnes MCTOW or i	nore	
10	Net operating charges from airfield activities relating to international flights		
11	Net operating charges from specified passenger terminal activities relating to domestic passenge		
12	Net operating charges from specified passenger terminal activities relating to international passer	igers	
13 14			Number of passengers
15	Number of domestic passengers on flights of 3 tonnes or more but less than 30 tonnes MCTOW		
16	Number of domestic passengers on flights of 30 tonnes MCTOW or more		
17 18	Number of international passengers		
19			Total MCTOW (tonnes)
20	Total MCTOW of domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW		
21	Total MCTOW of domestic flights of 30 tonnes MCTOW or more		<u> </u>
22	Total MCTOW of international flights		
23	17b: Pricing Statistics		
0.4		Average charge	Average charge (\$ per tonne MCTOW)
24 25	Average charge from airfield activities relating to domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW	(\$ per passenger)  Not defined	Not defined
26	Average charge from airfield activities relating to domestic flights of 30 tonnes MCTOW or more	Not defined	Not defined
27	Average charge from airfield activities relating to international flights	Not defined	Not defined
		Average charge	Average charge
		(\$ per domestic	(\$ per international
28		passenger)	passenger)
29	Average charge from specified passenger terminal activities	Not defined	Not defined
		Average charge	Average charge
30		(\$ per domestic passenger)	(\$ per international passenger)
31	Average charge from airfield activities and specified passenger terminal activities	Not defined	Not defined
32	Commentary on Pricing Statistics		
33 34			
35			
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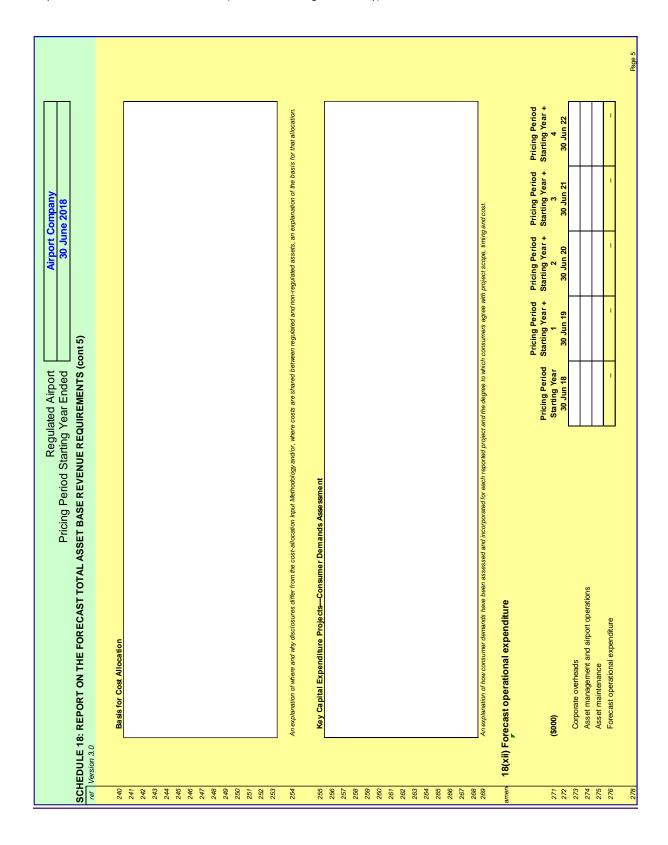
## SCHEDULE 18 Report on the Forecast Total Asset Base Revenue Requirements





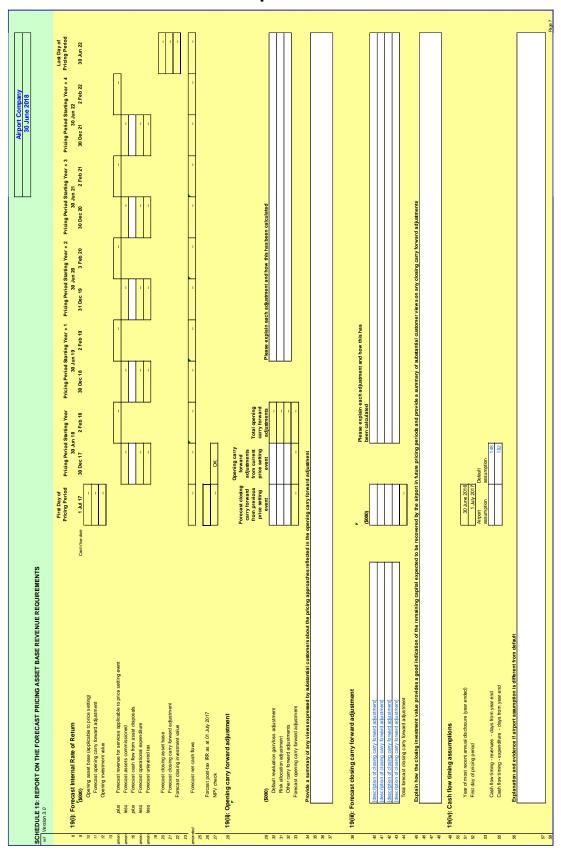
Regulated Airport Airport Company Pricing Period Starting Year Ended 30 June 2018 SET BASE REVENUE REQUIREMENTS (cont 3)	30 Jun 17  Ing event ——  Pricing Period Pricing Per	thodology applied	
Regulated A Pricing Period Starting Year E SCHEDULE 18: REPORT ON THE FORECAST TOTAL ASSET BASE REVENUE REQUIREMENTS (cont. 3)	Asset Base as at 30 June 2016 suiring from cost allocation sset base at start of price setting event forywar ended	18(viii); Forecast Assee Base  Forecast sase tase—previous year  fless Forecast sase tase—previous year  fless Asset depreciation  plus Asset commissioned fless Asset depreciation  Forecast depreciation  Description and explanation of the depreciation methodology applied  18(x); Forecast Works Under Construction  plus Assets commissioned  18(x); Forecast Works Under Construction  plus Capital expenditue  fless Assets commissioned  Works under construction  Works under construction	18(x): As sets held for future use cost and base value  Assets held for future use opening cost—previous year  fless Forecast assets held for future use additions  fless Forecast assets held for future use evaluations  plus Opening base value  777 Opening base and for future use additions  fless Forecast assets held for future use additions  fless Forecast assets held for future use disposals  778 Opening base value  779 Checkes forecast assets held for future use disposals  770 Checkes forecast assets held for future use disposals  771 Checkes forecast assets held for future use disposals  772 Apuls Forecast assets held for future use disposals  773 Checkes forecast assets held for future use disposals  774 Assumptions and explanations of any assets held for future use revenues  875 Assumptions and explanations of any assets held for future use revenues

rel Version 3.0 18(xi): Forecast Capital Expenditure 194 (\$000)	OTAL ASSET BASE R	SCHEDULE 18: REPORT ON THE FORECAST TOTAL ASSET BASE REVENUE REQUIREMENTS		(cont 4)									
	:	፳ ⊨	Pricing Period Starting Year +	p t	p +	Pricing Period Starting Year +	Pricing Period Starting Year +	Pricing Period Starting Year +	P St		Pricing Period Pricing Period Starting Year + 9		Total
re by Category	ror year en ded	or nuc oc	al unc oc	oz unc os	30 July 21	30 Jun 22	30 Jun 23	30 Jun 24	90 July 23	30 Jun 20	so sun zi		
Capacity growin Asset replacement and renewal													
lotal capital expenditure			1	1	1	1	1	1	1	1			
Capital Expenditure by Key Capital Expenditure Project	xpenditure Project		•	•			•						
[Project 1]													1
[Project 2]													1
[Project 3]													1
[Project 4]	T										T		1 1
[Project 6]													1
[Project 7]													1
[Project 8]													1
[Project 9]													1
[Project 10]													1
[Project 11]													1
[Project 12]	<u> </u>												1
[Froject 14]													1 1
[Project 15]													1
[Project 16]													1
[Project 17]													1
[Project 18]													1
[Project 19]													1
[Project 20]												1	1
[Project 21]	<u> </u>											1	1
[Project 22]	T												I
[Project 23]													
[Project 24]													1
[Project 25]													1
[Project 26]													1
[Project 27]													1
[Project 28]													1
[Project 29]													1
[Project 30]													1
Other capital expenditure													1
Total Capital Expenditure		1	1	-	1	1	1	1	1	1	1		1



ASSA vith I teffe	SCHEDULE 18: REPORT ON THE FORECAST TOTAL ASSET BASE REVE	Starting Y	Pricing Period Starting Year Ended		30 Ju	30 June 2018	
Pricing Period Pricin	ref Version 3.0	NUE REQL	JIREMENTS (c	ont 6)			
entives  Pricing Period Starting Year + Starting Period Pricing Period Pricing Period Pricing Period Starting Year + Starting	18(xiii) Forecast financial incentives						
Starting Year 1 30 Jun 20 30 Jun 21 settings Period Pricing Period			Pricing Period	Pricing Period Starting Year +	Pricing Period Starting Year +	Pricing Period Starting Year +	
entives  Pricing Period Starting Year +	(000\$)		Starting Year 30 Jun 18	1 30 Jun 19	2 30 Jun 20	3 30 Jun 21	4 30 Jun 22
entives  Pricing Period Pricing Period Pricing Period Pricing Period Pricing Period Starting Year + Starting Y	Forecast pricing incentives						
entives  Pricing Period Pricing Peri	Forecast other incentives	•					
Pricing Period Starting Year + Starting	Forecast total financial incentives	<u> </u>	1	I	ı	ı	I
Pricing Period Pricing Period Starting Year +	18(xiv) Forecast revaluations						
30 Jun 17 30 Jun 18 30 Jun 19 30 Jun 20 30 Jun 21 30 Jun	Pric Stan	sing Period	Pricing Period	Pricing Period Starting Year +			
nodologies with equivalent effect that have been applied and which components they have been appli		O lim 17	30 Jun 18	30 Jun 19	30 Jun 20	30 Jun 21	30 Jun 22
Asset category revaluation rates (%) Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Total forecast revaluations of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect  (Including evidence to support that it is likely to have equivalent effect)		:					
Asset category revaluation rates (%)  Land Seeded Surfaces Infrastructure and buildings Vehicles, plant and equipment Forecast revaluations Seeded Surfaces Infrastructure and buildings Vehicles, plant and equipment Total forecast revaluations Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluations and explanation for any attentative methodologies with equivalent effect  Description of and explanation for any attentative methodologies with equivalent effect  Description of and explanation for any attentative methodologies with equivalent effect  Description of and explanation for any attentative methodologies with equivalent effect  Description of and explanation for any attentative methodologies with equivalent effect that have been applied and which components they have been applied to	Forecast pricing CPI (%)						
Seled Suffaces Infrastructure and buildings Vehicles, plant and equipment Forecast revaluations (\$000s) Land Seeled Suffaces Infrastructure and buildings Vehicles, plant and equipment Total forecast revaluations Vehicles, plant and equipment Total forecast revaluations  Value of any forecast revaluations not consistent with IMs  Value of any lotecast revaluations and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect  (Including evidence to support that it is likely to have equivalent effect)	Asset category revaluation rates (%)						
Sealed Surfaces Inheritrecture and buildings Verices travaluations (300s)  Land Sealed Surfaces Inheritrecture and equipment Forecast revaluations Sealed Surfaces Inheritrecture and pulidings Verices, plant and equipment Total forecast revaluations Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluation of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect)  Including evidence to support that it is likely to have equivalent effect)	Land						
Infrastructure and buildings Vehicles, plant and equipment Forecast revaluations (\$000s)  Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Total forecast revaluations  Value of any forecast revaluation not consistent with IMs  Description of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect)	Sealed Surfaces						
Pericles, plant and equipment Forecast revaluations (\$000s)  Land Seabed Surfaces Infrastructure and buildings Vehicles, plant and equipment Total forecast revaluations not consistent with IMs  Value of any forecast revaluations not consistent with IMs  Description of and explanation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect that have been applied and which components they have been applied to	Infrastructure and buildings						
Professional systems  Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment  Total forecast revaluations not consistent with IMs  Value of any forecast revaluation for any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect  (including evidence to support that it is likely to have equivalent effect)	Vehicles, plant and equipment						
Saled Surfaces Infrastructure and buildings Vehicles, plant and equipment  Total forecast revaluations  Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluations not consistent with IMs  Description of and explanation for any alternative methodologies with equivalent effect  (including evidence to support that it is likely to have equivalent effect)	Forecast revaluations (\$000s)						
Infrastructure and buildings Vehicles, plant and equipment  Total forecast revaluations  Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluations not on any alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect that have been applied and which components they have been applied to (including evidence to support that it is likely to have equivalent effect)	Land Sealed Surfaces						
Vehicles, plant and equipment  Total forecast revaluations  Value of any forecast revaluations not consistent with IMs  Value	Infrastructure and buildings						
Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluations not consistent with IMs  Value of any forecast revaluations not consistent with IMs  Description of and explanation for any alternative methodologies with equivalent effect that have been applied and which components they have been applied to (including evidence to support that it is likely to have equivalent effect)	Vehicles, plant and equipment						
Value of any forecast revaluations not consistent with IMs	Total forecast revaluations	1	ı	I	I	ı	1
Value of any forecast revaluations not consistent with IMs   y) Alternative methodologies with equivalent effect  Description of and explanation for any alternative methodologies with equivalent effect that have been applied and which components they have been applied to (including evidence to support that it is likely to have equivalent effect)		•					
<ul> <li>Alternative methodologies with equivalent effect</li> <li>Description of and explanation for any alternative methodologies with equivalent effect that have been applied and which components they have been applied to (including evidence to support that it is likely to have equivalent effect)</li> </ul>	Value of any forecast revaluations not consistent with IMs						
Description of and explanation for any alternative methodologies with equivalent effect that have been applied and which components they have been applied to (including evidence to support that it is likely to have equivalent effect)	18(xv) Alternative methodologies with equivalent effect						
	Description of and explanation for any alternative methodologies with (including evidence to support that it is likely to have equivalent effect)	equivalent ef	ffect that have be	en applied and w	/hich components	they have been a	pplied to

## SCHEDULE 19 Report on the Forecast Pricing Asset Base Revenue Requirements



Regults  BASE REVENUE REQUIREMENTS (cont 2)  Pricing Period Starting View Pricing Period Starting View Pricing Period Starting View Period View Period Starting View Period Starting View Period View Period View Period Starting View Period View	Pricing Period Starting Vear + 30 Jun 22
G ASSET BASE REVENUE REQUIREMENTS (cont 2) sets licable to the price setting event price is setting event price setting event price setting event pricing revenue requirement (excluding assets held for future use revenue) he price setting event pricing revenue requirement (excluding assets held for future use charges)  Ron the pricing asset base and the post-tax IRR on the regulated asset base acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets held for future use charges) acast revenue from assets better for asset base held for future use charges) acast revenue from assets better for asset base held for future use charges)	Priding Period Priding Period Priding Per Starting Year + Starting Year + Starting Year + Starting Year 1 30 Jun 20 30 Jun 21
SCHEDULE 19: REPORT ON THE FORECAST PRICING ASSET    19(V): Total Revenue Requirement for Pricing Assets   19(V): Total Revenue Requirement for elemine the revenue Research Revenue Research Revenue (applicable to the Price settle Porecast toward to a service applicable to the price settle Reveast operation Revenue (applicable to the price settle Reveast operation Revenue (applicable to the price settle Revenue Revenue (applicable to the price settle Revenue Revenue Revenue (applicable to the price settle Revenue Revenue Revenue (applicable to the price settle Revenue Revenu	chily charges applicable to the sesson income (applicable to the price setter applicable to the setter a

			Regu	Regulated Airport	A	Airport Company		
		Pricing Pe	riod Starting	Pricing Period Starting Year Ended		30 June 2018		
SC	SCHEDULE 19: REPORT ON THE FORECAST PRICING ASSET BASE REVENUE REQUIREMENTS (cont 3)							
5	(000\$)							
120	19(vi): Opening Regulated Asset Base (applicable to price setting)							
121		30 Jun 17						
122	Regulated asset base (applicable to price setting) as at 30 June 2016							
123	less Forecast depreciation							
124	plus Forecast revaluations							
125	blus Assets commissioned							
126	less Asset disposals							
127	plus (less) Forecast adjustment resulting from cost allocation							
128	Estimate of regulated asset base (applicable to price setting) at start of price setting event	1						
		Pricipa Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period	
129		_	Starting Year	Starting Year + 1	Starting Year + 2	٠,	Starting Year + 4	
130	(or year ended	30 Jun 17	30 Jun 18	30 Jun 19	30 Jun 20	30 Jun 21	30 Jun 22	
131	19(vii): Forecast Asset Base (applicable to price setting)							
132			_	-	-	_	1	
133	less Forecast depreciation							
134	plus Forecast revaluations							
135	blus Assets commissioned							
136	less Asset disposals							
137	plus (less) Forecast adjustment resulting from cost allocation							
138	Forecast pricing asset base	1	1	1	1	1	1	
130								
140	Description of and explanation for the depreciation methodology applied							
£ 4 5								
3 4								
								Page 9

### **SCHEDULE 20** Report on Demand Forecasts

SCHEDULE 20: REPORT ON DEMAND FORECASTS    Version 30   20a: Passenger terminal demand   20a: Passe	ND FORECA	osti c	for year ended 33	Pricing		<u>ጉ</u>	icing Period	Pricing Period Starting Year Ended	ear Ended		31 Mar	31 March 2013	
senger termi ur passenger	n <b>d</b> ssengers			Pricing									
Busy hour passenger numbers	ssengers			Pricing									
Busy hour passenger numbers	ssengers			Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period	Pricing Period
Busy hour passenger numbers	ssengers		ш	Starting Year	Starting Year + 1	Starting Year + 2	Starting Year + 3	Starting Year + 4	Starting Year + 5	Starting Year + 6	Starting Year + 7	Starting Year + 8	Starting Year + 9
numbers				2	100	2 10		O Mai	0 100	S Name	07 IMBI 70	OI INGI 71	OI WIGH 44
		International											
		Combined *											
			L										
Outbound passengers	assengers	Domestic											
4-1 A		Combined *											
			·	No disclosure of	f combined termina	I forecasts is requir	ed for airports with	no shared passenge	No disclosure of combined terminal forecasts is required for airports with no shared passenger terminal functional components.	l components.			
91			L										
Number of passengers Inbound passengers	ssengers	Domestic											
during year		International											
91		Total		ı	1	1	1	ı	1	1	1	1	1
20													
Outbound passengers	assengers	Domestic											
22		International											
23		Total		ı	1	1	1	1	1	1	1	1	1
24													
25 International	I transit and tr	International transit and transfer passengers*											
26			4	NB. Forecasts of	of international tran.	sit and transfer pas.	senger numbers re.	fate only to airports	<sup>†</sup> NB. Forecasts of international transit and transfer passerger numbers relate only to airports with extant or planned international transit and transfer facilities	ed international trans	sit and transfer facilit.	ies	

Regulated Airport Company Pricing Period Starting Year Ended 31 March 2013	Pricing Period Starting Starti	Movements during During the runway busy hour busy period (btal number of aircraft)  Landings during year Aircraft 3 tonnes MCTOW or more (total number of aircraft 3 tonnes MCTOW)  Aircraft less than 3 tonnes MCTOW  Total	Landings during year   Aircraft 30 tonnes MCTOW or more	Landings during year Air passenger services—international (total MCTOW in Air passenger services—domestic tonnes) Other aircraft Description of the basis for forecasts, and/or assumptions made in forecasting		**************************************	## Version 3.0  20b: Aircraft Runway Movements  20b: Aircraft Runway Movements  20b: Aircraft Runway Movements  (000)  Movements during  busy period (0tal	Pricing Starting Year Year 31 Mar 13	Pricing Period Starting Year +1 31 Mar 14	Pring Pring Starting Year + 2 31 Mar 15 5 11 Mar 15 5 11 Mar 15 11	Pricing Period Starting Year + 3 31 Mar + 6 3 31 Mar + 16	Perion Starting Year + 4 31 Mar 17	Pricing Pricing Starting Year + 5 31 Mar 18	Pricing Period Starting Year + 6 31 Mar 19 31 Mar 19	Pricing Period Starting Year + 7 31 Mar 20 31 Mar 30	Pricing Period Starting Year + 8 31 Mar 21	Pricing Period Starting Year + 9 31 Mar 22
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#### **SCHEDULE 21 Certification for Disclosed Information**

Clause 2.7(1)

We, [insert full names], being directors of [name of Airport] certify that, having made all reasonable enquiry, to the best of our knowledge, the following attached audited information of [name of Airport] prepared for the purposes of clauses 2.3(1) and 2.4(1) of the Airport Services Input Methodologies Determination 2010 in all material respects complies with that determination.

[Signature of 2 directors]
[Date]

## SCHEDULE 22 Certification for Forecast Total Revenue Requirements and Pricing Disclosures

Clause 2.7(2)

We, [insert full names], being directors of [name of Airport] certify that, having made all reasonable enquiry, to the best of our knowledge, the attached Report on Forecast Total Revenue Requirements and Report on Demand Forecasts and the following attached information of [name of Airport] prepared for the purposes of clause 2.5 of the Airport Services Information Disclosure Determination 2010 in all material respects complies with that determination.

[Signature of 2 Directors]
[Date]

### SCHEDULE 23 Certification for Alternative Methodology with Equivalent Effect

Clause 2.7(3)

I, [insert full name], being a senior manager of [name of Airport], certify that, to the best of my knowledge, all reasonable enquiry has been made to ensure that the alternative methodologies with equivalent effect in the Report on the Forecast Total Asset Base Revenue Requirements set out in Schedule 18 of the Airport Services Information Disclosure Determination 2010 are likely to comply with clause 3.13(2)(a) and comply with clause 3.13(2)(b) of the Airport Services Input Methodologies Determination 2010.

I make this certification based on the evidence disclosed in accordance with clause 2.5(1)(t)(v).

[Signature of senior manager]

[Date]

### **SCHEDULE 24** Transitional Report on Regulatory Asset Base Value

	Regulated Airport For Year Ended		A	irport Compar 30 June 2018		
SCHED	DULE 24: TRANSITIONAL REPORT ON REGULATORY ASSET BA	ASE VALUE				
	sion 3.0	AOL VALUE				
6 7 8	24(i): Regulatory Asset Base Value (Rolled Forward)  For year ended	RAB 30 Jun 13	RAB 30 Jun 14	RAB 30 Jun 15	RAB 30 Jun 16	RAB 30 Jun 17
9	Total enemine DAD value	(\$000)	(\$000)	(\$000)	(\$000)	(\$000)
10 11	Total opening RAB value					
12	less Total depreciation					
14	plus Total revaluations					
16 17	plus Assets commissioned					
18 19	less Asset disposals					
20 21	plus Lost and found assets adjustment					
22	plus Adjustment resulting from asset allocation					
23 24	Total closing RAB value	_			_	
25	Total closing IVAD value					
26						
27	24(ii): Asset Classes					
28	_	Land	Sealed Surfaces	Buildings	Equipment	Total *
29	RAB value—previous disclosure year					-
30	less Regulatory depreciation					_
31	plus Indexed revaluations					_
32 33	plus Periodic land revaluations plus Assets commissioned					_
34	less Asset disposals					_
35	plus Lost and found assets adjustment					-
36	plus Adjustment resulting from cost allocation					-
37	RAB value	-	-	-	-	_
38		* Corresponds to valu	es in RAB roll forward ca	lculation.		
39	24(iii): Assets Held for Future Use					
40		Base Value	Holding Costs	Net Revenues	Tracking Revaluations	Total
41	Assets held for future use—previous disclosure year	Dusc Fund		Revenues		-
42	plus Assets held for future use—additions¹					-
43	less Transfer to works under construction					-
44	less Assets held for future use—disposals					-
45	Assets held for future use <sup>2</sup>	-		_	-	-
46	<sup>1</sup> Each category value shown in the 'Assets held for future use' line (Base Value, 'Assets held for future use—previous disclosure year'.	, Holding Costs, Net Rev	venues, and Tracking Re	valuations) is carried for	ward into the following yea	ar's disclosure as
47	24(iv) Alternative methodologies with equivalent effect					
48	Description of and explanation for any alternative methodologie applied to (including evidence to support that it is likely to have			een applied and wh	nich components t	hey have been
	applied to (including or addition to support that it is likely to have					
49						

# SCHEDULE 25 Transitional Report on Regulatory Asset Base Value for Land

	Regulated Airport For Year Ended		irport Company	
SCHEDULE 25: TRANSITIONAL REPORT ON REGULATORY ASSET BASE VALUE FOR LAND  ref Version 4.0				
ret 6				
7	Unallocated RAB		RAB	
8 9		(\$000)	(\$000)	
10				
11	Capital expenditure on land for disclosure year 2010			
12				
13				
14				
15				
16				
17 18				
19	·			
20				
21				
22				
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