

WELLINGTON INTERNATIONAL AIRPORT LIMITED

SPECIFIED AIRPORT SERVICES – ANNUAL INFORMATION DISCLOSURE FOR THE YEAR ENDED 31 MARCH 2025

1. Introduction

Wellington International Airport Limited (WIAL) recognises that the purpose of information disclosure, as provided in the Commerce Act 1986 Part 4 (the Act), is to provide sufficient information to enable interested persons to assess WIAL's performance over time and in comparison to the other main New Zealand Airports, in particular Auckland International Airport Limited and Christchurch International Airport Limited.

WIAL provides its annual information disclosure and reporting of financial and service quality outcomes (Annual Disclosure) for the year ended 31 March 2025, which represents the first year of Price Setting Event 5 (PSE5).

WIAL's passenger numbers and aircraft movements are currently supressed due to ongoing fleet outages impacting Air New Zealand, with 5.3 million passengers travelling through the airport in the FY25 disclosure year compared to 6.2 million passengers pre Covid in FY20. Certain information in these disclosures, such as the capacity and utilisation metrics, should therefore be considered in the context of reduced passenger volumes.

We consider that any assessment of airport performance, in particular promoting the long-term benefit of consumers, is best achieved by a contextual review which considers service quality, efficiency, pricing, innovation and investment over time.

Any assessment of airport performance should also consider both past and forecast returns. Airports are long-term cyclical assets and as a result analysis should be based on a time series of data rather than any one period in isolation.

This Executive Summary includes comment on WIAL's performance in relation to the four limbs set out under the Act:

- → Investment in infrastructure, innovation, and improving efficiency
- → Consistent high-quality customer service responding to customer demand
- → Sharing the benefits of efficiency gains and growth with customers
- → Delivering value to our customers and earning a fair and reasonable return over time

We have again taken an additional step to prepare a separate regulatory performance summary, which accompanies, but does not form part of, the Annual Disclosure. This document is available at www.wellingtonairport.co.nz/business/investor-services/regulatory-disclosures.

2. Investment in Infrastructure, Innovation and Improving Efficiency

Context

WIAL aims to deliver new infrastructure at the time and scale required to support growth, ensuring that the airport continues to provide quality, safe and efficient facilities but also aeronautical charges that represent value for money.

Our long-term investment programme remains based on the 2040 Masterplan, but the phasing of capital expenditure was reset for PSE5 to reflect the ongoing post Covid recovery in passenger volumes, associated impacts on operational needs, and a challenging cost and economic environment for our airline customers.

This process resulted in investment plans being deferred several years and a reduction in forecast capital expenditure for PSE5, whilst still allowing for sensible progress on critical projects including expansion onto the southern part of Miramar Golf Course, a new Baggage Handling System, construction of the new Airport Fire Station, and renewal of WIAL's southern seawall.

We were pleased to receive general statements of support from airlines for the PSE5 capital expenditure forecasts.

FY25 Update

The ongoing fleet outages impacting Air New Zealand mean domestic passenger numbers were 5.3% below forecast for FY25. The reduction in FY25 was, however, partially offset by stronger than expected international volume being 3.1% above forecasts.

| FY25 Passenger Numbers | Actual (000) | Forecast (000) | Variance (000) | Variance (%) |
|------------------------|-----------------|-------------------|-------------------|-----------------|
| Domestic | 4,526 | 4,779 | (253) | (5.3%) |
| International | 791 | 767 | 24 | 3.1% |
| Total | 5,317 | 5,546 | (229) | (4.1%) |

The FY25 disclosures show WIAL has prudently responded by reducing capital expenditure and further rephasing certain growth driven projects to align with the latest traffic outlook and operational requirements. Despite this, strong progress was made in design, consent and procurement processes to ensure the Masterplan remains on track.

We also continue to prioritise investment in safety and resiliency projects including the southern seawall, marine asset management, engineered materials arresting system (EMAS), and earthquake strengthening. The combined spend for these projects was in line with forecast for FY25.

WIAL will remain responsive to passenger volumes over the remaining years of PSE5 and continue to review its investment plans and operations appropriately.

Further detail on our capital expenditure for the year is set out in schedule 6 of the Disclosures.

3. Consistent High Quality Customer Service Responding to Customer Demand

We understand our responsibility to manage an efficient operation that delivers excellent connectivity and customer experience while caring for our people, community and the environment. We are committed to providing a high level of quality to all users of our airport services, undertaking planned investment and initiatives to facilitate and promote passenger growth in future years and improve areas of service quality as required.

Reliability and Capacity

The reliability measures reported in schedule 11 of the Disclosures show that notwithstanding suppressed passenger volumes for the year, WIAL is providing quality infrastructure and facilities, with only 1 hour of delays to on-time flight departures during FY25 being attributed to the airport.

However, WIAL recognises that the baggage system is reaching the end of its useful life and considers a number of outages in recent years to be attributable to ageing equipment. WIAL has

consulted with customers and stakeholders on the design and implementation of a new baggage handling system at the south end of the terminal precinct, and this is in the early stages of development.

The investment in the new system began in FY25 with interim works and system optimisation to manage performance of the equipment, with the project expected to be completed towards the end of PSE5. To ensure the current baggage system still provides an acceptable level of service, in FY24 a third X-ray unit was installed in the system to improve resilience, reducing the operational impact of system outages. This has resulted in a substantial reduction in the volume and duration of interruptions reported in schedule 11.

Constrained passenger numbers in FY25 mean the busy hour capacity metrics in schedule 12 and 13 continue to show a lower level of utilisation compared with pre-Covid. WIAL continues to monitor trends in these metrics to inform investment requirements and expects utilisation levels to increase as passenger numbers recover.

Customer Surveys

Our Airport Service Quality (ASQ) survey results showed that passengers remain highly satisfied with their experience at Wellington Airport with an average result of 4.2 out of 5 for domestic and 4.2 out of 5 for international service, both up on FY24 results. Twice in FY25 WIAL was rated number one across New Zealand and Australia airports in terms of highest customer satisfaction. Particularly strong results were achieved in FY25 for:

- → Walking distance within and/or between terminal (average score 4.3)
- → Feeling of being safe and secure (average score 4.4)
- → Courtesy, helpfulness of airport staff (average score 4.3)
- → International passport and visa inspection waiting time (average score 4.5)
- → Domestic check-in waiting time (average score 4.4)

Passenger scoring on the comfort of waiting/gate areas (average 3.8) indicates this remains the key area for improvement for WIAL. Further enhancements to the main terminal building including improved seating and F&B offerings are progressively being completed with a \$20m package of terminal investment due to be delivered in FY26.

A particular focus over recent years has been addressing security screening queue lengths and wait times during peak periods. WIAL has engaged with Aviation Security and the benefits of two key initiatives are now evidently improving the passenger experience:

- → The goods screening process has been removed from the passenger screening lanes and relocated to back of house, improving capacity and reducing disruption.
- Ongoing rollout of passenger tracking (Lidar) technology at security screening points and international arrivals is providing data on passenger queues and wait times. This enables better prediction of passenger flows and informs future operational and investment decisions.

Noise Mitigation

Wellington Airport is mindful of the effects of airport noise on the local community, and we remain committed to careful monitoring and management.

Wellington Airport noise management is guided by its Noise Management Plan (NMP). The NMP includes methods and processes for remedying and mitigating adverse effects of airport noise, and to help aircraft operators to comply with noise rules contained in the Airport's Designation. This includes:

- → Strictly governing the total noise for aircraft movements at Wellington Airport.
- → Controlling hours of flight with a curfew in place (from midnight to 6am for domestic flights and international departures, and from 1am to 6am for international arrivals, with allowances for delayed flights, public holidays and exemptions for emergencies).
- → Implementing the Quieter Homes noise mitigation package, offering homeowners within the airport's Air Noise Boundary a subsidised package of acoustic mitigation treatment designed to reduce aircraft noise.
- → Controlling engine testing and improving the airport's layout and equipment to reduce ground noise.
- → An airport wide construction noise management plan.

Compliance with the NMP is monitored by the Wellington Air Noise Management Committee. This committee is a partnership between the airport, the community and other stakeholders for issues related to noise at Wellington Airport.

WIAL's noise mitigation programme is funded by airline charges over PSE5.

Kaitiakitanga - Our People, Community, & Environment

Our vision is underpinned by the concept of Kaitiakitanga, the process and practice of protecting and looking after the land and its people over the long term.

By FY30 we aim to achieve net zero operational emissions (scope 1 and 2 and limited scope 3 emissions for staff travel). We are also aiming to reduce waste to landfill and terminal potable water use by 30% (against a FY17 baseline). To achieve these targets, the airport is adopting energy efficient and sustainable construction into our projects. We are also making end-to-end changes in our waste management processes.

Our net zero emissions target has a 90% absolute reduction component to align with science-based methodologies, which means we are committed to reducing our operational emissions irrespective of airport growth.

We recognise our role as an active enabler of decarbonising the New Zealand aviation industry and are engaging with our airline customers to understand and support their future infrastructure and operational needs. For PSE5 we have also introduced 100% rebates for sustainable aircraft types as airlines and airports both grapple with the cost of introducing new technology.

Our annual Climate Related Disclosures, GHG Emissions Inventory and Kaitiakitanga report are also available here.

4. Sharing the Benefits of Efficiency Gains and Growth

In responding to the impacts of Covid-19, WIAL achieved significant cost savings with a resizing of its business and staffing. These savings were passed through to airline customers during the PSE4 consultation. Despite the current challenging inflationary environment and recovery in passenger

numbers, WIAL is committed to retaining these savings wherever practicable and this is reflected in the PSE5 forecast assumptions. Excluding unavoidable step changes including rates and insurance, WIAL's operating costs remain flat in real terms per passenger and are the lowest of the major airports in New Zealand.

WIAL has maintained a focus on affordability across multiple pricing periods. This has included growth discounts for airlines, deferrals and wash ups to assist airlines with cost and risk management during the pandemic-affected period, whilst maintaining efficient operating costs. In PSE5, we offered alternative price path options for airlines in order to smooth the transition in FY25, with multiple airlines expressing support for this option. We reduced capital expenditure by 36% compared to prior forecasts, with affordability at that time front of mind and made further adjustments in FY25 to the phasing of capex to reflect the challenging passenger environment.

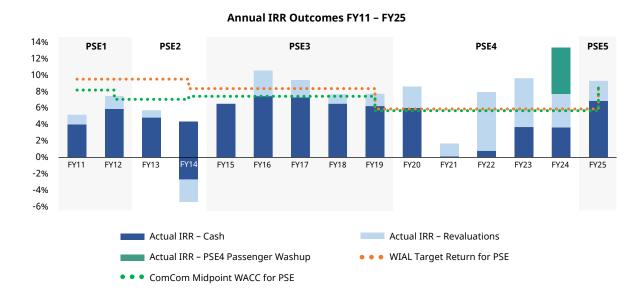
In addition, WIAL has an ongoing focus on operational improvement, efficiency and customer service. The systems and controls to manage these are outlined in Schedule 15.

Delivering Value to Our Customers and Earning a Fair and Reasonable Return Over Time FY25 Returns

WIAL targeted a post-tax IRR of 8.47% for FY25 across its total regulated asset base. The actual IRR for FY25 of 9.30% was above forecast predominantly due to the deferral of capital expenditure plus savings achieved in operating expenditure, in response to lower than forecast passenger numbers (and therefore regulatory income). More detailed analysis is provided in the commentary for schedule 1.

Long-Term Returns

An important consideration for any party evaluating WIAL's performance are the outcomes achieved by WIAL since commencement of the Information Disclosure regime. The chart below shows WIAL's actual IRRs compared with key benchmarks since FY11.



*WIAL notes that following the 2016 IMs review, the Commission concluded that from 2018 onwards it would only publish a midpoint WACC for airports. WIAL's prices for PSE1–PSE3 were set prior to this decision and are based on the airport's 75th percentile WACC at the time.

WIAL's actual post-tax IRR for FY11-FY25 is 7.88% (or 5.92% excluding revaluation gains). This equates to a \$43.5m NPV cumulative surplus (or \$37.2m deficit excluding revaluation gains) compared with the Commission's average midpoint WACC over that period.

WIAL considers that, under the ID Regime, it has clearly not earned excessive profits. The historic variation in annual returns reflects the wide range of risks inherent in an airport business and demonstrates the need to consider cumulative returns over an extended period.

6. Contact Person

In the case of any queries, the contact person for this disclosure is:

Martin Harrington Chief Financial Officer

PO Box 14175 Wellington, New Zealand DDI: 04 385 5105

Mobile: 021 625 284

Email: <u>martin.harrington@wellingtonairport.co.nz</u>

Schedule 21 - Certification for Disclosed Information

Clause 2.7(1)

We, Rachel Drew and Matthew Ross, being directors of Wellington International Airport Limited certify that, having made all reasonable enquiry, to the best of our knowledge, the following attached audited information of Wellington International Airport Limited 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.

Director

29 August 2025

Director 29 August 2025



Airport Services Information Disclosure Requirements Information Templates for

Schedules 1–17, 25

Company Name
Disclosure Date
Disclosure Year (year ended)
Pricing period starting year (year ended)

| | Wellington International Airport Ltd |
|---|--------------------------------------|
| | 20 A 2025 |
| ш | 29 August 2025 |
| | 31 March 2025 |
| | 31 March 2025 |

Templates for schedules 1–17, 25 (Annual Disclosure) Version 5.0. Prepared 13 June 2019

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Disclosure Template Guidelines for Information Entry

Internal consistency check

The templates contained in this workbook are intended to reflect the specified airport disclosure requirements set out in Schedules 1–17 inclusive and Schedule 23 of Commerce Commission decision 715 (Commerce Act (Specified Airport Services Information Disclosure) Determination 2010).

Data entry cells and calculated cells

Data entered into this workbook may be entered only into the data entry cells. Data entry cells are the bordered, unshaded areas in each template. Under no circumstances should data be entered into the workbook outside a data entry cell.

In some cases, where the information for disclosure is able to be ascertained from disclosures elsewhere in the workbook, such information is disclosed in a calculated cell. Under no circumstances should the formulas in a calculated cell be overwritten. All cells that are not data entry cells may be locked using worksheet protection to

Validation settings on data entry cells

To maintain a consistency of format and to guard against errors in data entry, some data entry cells test entries for validity and accept only a limited range of values. For example, entries may be limited to a list of category names or to values between 0% and 100%.

Data entry cells for text entries

Data input cells that display the data validation input message "Short text entry cell" have a maximum text length of 253 characters. Because of page layout constraints, this text length is unlikely to be approached. The amount of text that may be entered in the comment boxes is restricted only by the capacity of the spreadsheet program and page layout constraints. Should a comment box within a template be inadequate to fully present the disclosed comments, comments may be continued outside the template. The comment box must then contain a reference to identify where in the disclosure the comment is continued. Row widths can be adjusted to increase the viewable size of text entries.

A paragraph feed may be inserted in an entry cell by holding down both the {alt} and the {shift} keys

OK

Data entry cells that contain conditional formatting

A limited number of data entry cells may change colour or disappear from view in response to data entries (including date entries) made in the workbook. This feature has been implemented to highlight data being entered that is not internally consistent with other data currently entered, and to hide data entry cells for conditionally disclosed information when the determination does not require the data be disclosed. a) Internal consistency checks

To assist with data entry, the shading of the following data entry cells will change if the cell content becomes inconsistent with data elsewhere in the template: Schedule 4, cells N110:N118, J30;

Schedule 7, cells K8:K14, K16:K18, K20, K22, K24, K26, K28, K30, K32

Should such inconsistency be identified, the shading of the internal consistency check cell C4 at the top of the Guidelines worksheet will also change and the check cell will show "Error" instead of "OK".

b) Conditionally disclosed information

The determination allows in some circumstances that data do not need to be disclosed. Accordingly, the following cells are conditionally formatted to disappear from view (the borders are removed and the interior of the cells takes on the colour of the template background) in some circumstances:

Schedule 1, cells F9:F12, F14:F15, F17:F18, G9:G12, G14:G15, G17:G18; In schedule 1, the column F cells listed above disappear if the determination does not require Part 4 disclosure in respect of year CY – 2 (CY is the current disclosure year). Similarly, the column G cells disappear if disclosure in not required in respect of year CY-1.

Schedule 6 comparison of actual and forecast expenditures

Clause 6a of schedule 6 compares actual expenditures with expenditures forecast in respect of the most recent price setting event.

The calculated cells G10:G11, G14:G16, G19:G28 determine, from clause 6b, the forecast expenditure for the current disclosure year. The calculated cells M10:M11, M14:M16, M19:M28 determine, from clause 6b, the forecast expenditure to date.

The formulas in the calculated cells assume that the current disclosure falls within the five year pricing period. Cell C65 notes which of the pricing period years disclosed in clause 6b coincides with the current disclosure year.

| | Regulated Airport | Wellington | International A | Airport Ltd |
|--|--|---|---|--|
| | For Year Ended | | 31 March 2025 | |
| | Pricing period starting year (year ended) | | 31 March 2025 | |
| sc | HEDULE 1: REPORT ON PROFITABILITY | | | |
| | Version 5.0 | | | |
| 7 | 1a: Internal Rates of Return | | | |
| / | id. Internal Nates of Neturn | A stud for | Favorant for | |
| | | Actual for Current | Forecast for Current | Variance |
| 8 | | Disclosure Year | Disclosure Year | |
| 9 | | | | |
| 10 | Post-tax IRR - pricing period to date (%) | 9.30% | 8.47% | 0.83% |
| 11 | | | | |
| 12 | Post-tax IRR - current year (%) | 9.30% | 8.47% | 0.83% |
| 13 | | | | |
| 14 | 1a(i): Pricing Period to Date IRR | (\$000 u | nless otherwise spe | ocified) |
| 14 | ra(i). Fricing Feriod to Date into | - | · · · · · · · · · · · · · · · · · · · | cineu) |
| | | Actual for Period to Date | Forecast for Period to Date | Variance |
| 15 | | | Period to Date | |
| 16 | Opening RAB | 704,245 | 711,747 | (7,502) |
| 17 | Opening carry forward adjustment | 5,964 | 8,154 | (2,190) |
| 18 | Opening investment value | 698,281 | 703,593 | (5,312) |
| 19 20 | plus Total regulatory income | 123,547 | 126,530 | (2,984) |
| 21 | less Assets commissioned | 33,007 | 92,817 | (59,810) |
| 22 | plus Asset disposals | 1,290 | 92,017 | 1,290 |
| 23 | less Operational expenditure | 33,208 | 38,138 | (4,930) |
| 24 | less Unlevered tax | 22,279 | 21,435 | 844 |
| 25 | | | | |
| 26 | RAB value | 731,035 | 797,437 | (66,401) |
| 27 | Closing carry forward adjustment | 4,771 | 6,523 | (1,752) |
| 28 | Closing investment value | 726,265 | 790,914 | (64,649) |
| 29 | | | | |
| 30 | Post-tax IRR for pricing period to date (%) | 9.30% | 8.47% | 0.83% |
| | | | | |
| .31 | 1a(ii): Current Year Annual IRR | (\$000 u | nless otherwise spe | ecified) |
| 31 | 1a(ii): Current Year Annual IRR | (\$000 u Actual for | nless otherwise spe Forecast for | ecified) Variance |
| 31 | 1a(ii): Current Year Annual IRR | Actual for Current | • | • |
| 31 | 1a(ii): Current Year Annual IRR | Actual for | Forecast for | • |
| | Opening RAB | Actual for Current Disclosure Year | Forecast for Current Disclosure Year | (7,502) |
| 32 33 34 | Opening RAB Opening carry forward adjustment | Actual for Current Disclosure Year 704,245 5,964 | Forecast for Current Disclosure Year 711,747 8,154 | (7,502) (2,190) |
| 32 33 34 35 | Opening RAB | Actual for Current Disclosure Year | Forecast for Current Disclosure Year | (7,502) |
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| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 | Opening RAB Opening carry forward adjustment Opening investment value plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to de | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 56 57 58 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 56 57 58 59 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |
| 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 56 57 58 | Opening RAB Opening carry forward adjustment Opening investment value Plus Total regulatory income less Assets commissioned plus Asset disposals less Operational expenditure less Unlevered tax RAB value Closing carry forward adjustment Closing investment value Post-tax IRR for current year (%) Explanation of variances Consistent with clause 2.3(8), this explains the variance in the Post-tax IRR for pricing period to dischedule 1, 2, 4 and 6 that have a material impact on the variance in the Post-tax IRR for pricing | Actual for Current Disclosure Year 704,245 5,964 698,281 123,547 33,007 1,290 33,208 22,279 731,035 4,771 726,265 9.30% ate and includes explanation period to date. | Forecast for Current Disclosure Year 711,747 8,154 703,593 126,530 92,817 38,138 21,435 797,437 6,523 790,914 8.47% | (7,502) (2,190) (5,312) (2,984) (59,810) 1,290 (4,930) 844 (66,401) (1,752) (64,649) |

Regulated Airport **Wellington International Airport Ltd** For Year Ended 31 March 2025 Pricing period starting year (year ended) 31 March 2025 SCHEDULE 1: REPORT ON PROFITABILITY (cont) ref Version 5.0 **Pricing Period Pricing Period Pricing Period Pricing Period Pricing Period** 1b: Actual IRR Inputs Starting Year Starting Year + 2 Starting Year + 4 Starting Year + 1 Starting Year + 3 31 March 2025 31 March 2026 31 March 2027 31 March 2028 31 March 2029 70 71 72 Opening RAB 704,245 731,035 Opening carry forward adjustment 5,964 4,771 73 Opening investment value 698,281 726,265 75 Total regulatory income 123,547 76 77 Assets commissioned - 1st month 11,790 Assets commissioned - 2nd month 158 78 79 Assets commissioned - 3rd month 658 Assets commissioned - 4th month 548 80 Assets commissioned - 5th month 2,546 81 82 Assets commissioned - 6th month 4,322 Assets commissioned - 7th month 83 950 84 Assets commissioned - 8th month 54 Assets commissioned - 9th month 1,306 85 Assets commissioned - 10th month 86 87 Assets commissioned - 11th month 6,797 Assets commissioned - 12th month 3,879 88 89 Asset disposals 1,290 Operational expenditure 33,208 90 Unlevered tax 22,279 91 92 731,035 RAB value 93 94 Closing carry forward adjustment 4 771 Closing investment value 726,265 95 96 Post-tax IRR - pricing period to date (%) 9.30% 97 98 1c: Carry Forward Balance 99 Actual Forecast Variance 100 Opening carry forward adjustment 5,964 8,154 (2,190)101 102 Default revaluation gain/loss adjustment (9,426)(9,864)438 103 104 Risk allocation adjustment 10,191 10,191 Other carry forward adjustment - forecast (1,958)(1,958)105 Other carry forward adjustment - not forecast 106 107 Closing carry forward adjustment 4,771 6,523 (1,752)108 Commentary on Carry forward balance 109 Accompanying commentary/explanations are appended to the end of these schedules. 110 112 113 115 117 118 1d: Cash flow timing assumptions flow timing assumption 120 Cash flow timing - revenues - days from year end 121 148 Cash flow timing - expenditure - days from year end 182 122

| | | | ed Airport [ar Ended [| | nternational Ai 1 March 2025 | rport Ltd |
|----------|-------------------|---|----------------------------|------------|---------------------------------|-----------|
| ef Versi | | RT ON THE REGULATO | RY PROFIT | | | |
| 6 2a: I | Regulatory Pr | ofit | | (\$000 uni | ess otherwise spec | cified) |
| 7 | Income | | | Actual | Forecast | Variance |
| 8 | Ai | rport activity charges | | 114,913 | 118,034 | (3,120) |
| 9 | No | oise mitigation charges | | 1,843 | 1,919 | (76) |
| 10 | | | | | | |
| 11 | | | | | | |
| 12 | l | _ease, rental and concession i | ncome | 6,790 | 6,578 | 213 |
| 13 | | Other operating revenue | | | | |
| 14 | Ne | t operating revenue | | 123,547 | 126,530 | (2,984) |
| 15 | | | _ | | | |
| 16 | | Gains / (losses) on sale of asse | ets | _ | _ | _ |
| 17 | | Other income | | _ | _ | _ |
| 18 | To | tal regulatory income | L | 123,547 | 126,530 | (2,984) |
| 19 | Expenses | | | | | |
| 20 | | Operational expenditure: | | | | |
| 21 | | Corporate overheads | | 6,707 | 8,430 | (1,723) |
| 22 | | Asset management and airport | operations | 25,068 | 27,633 | (2,565) |
| 23 | | Asset maintenance | · | 1,433 | 2,075 | (642) |
| 24 | To | tal operational expenditure | Г | 33,208 | 38,138 | (4,930) |
| 25 | | | | | • | |
| 26 | Operating surp | lus / (deficit) | | 90,338 | 88,392 | 1,946 |
| 27 | | | | | | |
| 28 | Re | gulatory depreciation | | 22,736 | 24,908 | (2,172) |
| 29 | | and a second according the ar | Г | 47.000 | 47.704 | 200 |
| 30 | , | ndexed revaluation Periodic land revaluations | | 17,983 | 17,781 | 202 |
| 31 | , | | _ | 47.000 | 47.704 | |
| 32 33 | 10 | tal revaluations | L | 17,983 | 17,781 | 202 |
| 34 | Regulatory Pro | fit / (Loss) before tax | Г | 85,586 | 81,265 | 4,321 |
| 35 | . logulatory i 10 | iit. (2000) bolole tax | L | 55,550 | 31,200 | 7,021 |
| 36 | less F | Regulatory tax allowance | | 20,064 | 17,486 | 2,578 |
| 37 | | g | _ | 20,001 | , | 2,310 |
| 38 | Regulatory Pro | fit / (Loss) | | 65,522 | 63,779 | 1,743 |
| 39 | | | | | | Page 3 |

| | | Regulated Airport | Wellington International Airport Ltd |
|----------|-------------|---|--------------------------------------|
| | | For Year Ended | 31 March 2025 |
| | | DULE 2: REPORT ON THE REGULATORY PROFIT (| (cont) |
| ref | Ver | sion 5.0 | (2000 |
| 46 | 2 b: | : Notes to the Report | (\$000 unless otherwise specified) |
| 47 | 2 | b(i): Financial Incentives | (\$000) |
| 48 49 | | Pricing incentives | 4,100 |
| 50 | | Other incentives | - |
| 51 | | Total financial incentives | 4,100 |
| 52 | 2 | b(ii): Rates and Levy Costs | (400-) |
| 53 54 | | Rates and levy costs | (\$000) 3,029 |
| 55 | 2 | b(iii): Merger and Acquisition Expenses | |
| 56 | | | (\$000) |
| 57 | | Merger and acquisition expenses | |
| 58 | | ustification for Merger and Acquisition Expenses | |
| 59 | | Accompanying commentary/explanations are appended to the el | nd of these schedules. |
| 60 | | | |
| 61 | | | |
| 62 63 | | | |
| 64 | | | |
| 65 | | | |
| 66 | | | |
| 67 | | | |
| 68 | | | |
| 69 | | | |
| 70 71 | | | |
| 72 | | | |
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| 75 | | | |
| 76 | | | |
| 77 | | | |
| 78 | | | |
| 79 80 | | | Page 4 |

| | | | on International Airport Ltd |
|----------------|--------------------|---|--|
| | | For Year Ended | 31 March 2025 |
| | HEDULE Version 5.0 | 3: REPORT ON THE REGULATORY TAX ALLOWANCE | |
| | | letowy Toy, Allowance | (\$000) |
| 6 7 | 3a: Regu | latory Tax Allowance Regulatory profit / (loss) before tax | (\$000) 85,586 |
| 8 | | Trogulatory profits (1000) bolose tax | |
| 9 | plus | Regulatory depreciation | 22,736 |
| 10 11 | | Other permanent differences—not deductible Other temporary adjustments—current period | 34 * 839 * |
| 12 | | | 23,609 |
| 13 | less | Total revaluations | 17.002 |
| 14 15 | less | Tax depreciation | 17,983 9,761 |
| 16 | | Notional deductible interest | 7,908 |
| 17 | | Other permanent differences—non taxable | _ * 1 004 * |
| 18 19 | | Other temporary adjustments—prior period | 1,884 * 37,536 |
| 20 | | | |
| 21 22 | | Regulatory taxable income (loss) | 71,659 |
| 23 | less | Tax losses used | |
| 24 | | Net taxable income | 71,659 |
| 25 26 | | Statutory tax rate (%) | 28.0% |
| 27 | | Regulatory tax allowance | 20,064 |
| 28 | | N.C. IV. G. IV. | 0.044 |
| 29 30 | | Notional interest tax shield Unlevered tax | 2,214 |
| 00 | * Workings | to be provided | 22,270 |
| 31 | | | |
| 32 | 3b: Notes | to the Report | |
| | 01. (1) E | | |
| 33 34 | 3D(I): L | Disclosure of Permanent Differences and Temporary Adjustments The Airport Business is to provide descriptions and workings of items recorded in the four "other" catego | ries above (explanatory notes can be provided in |
| 35 | | a separate note if necessary). | |
| 36 37 | | Accompanying commentary/explanations are appended to the end of these schedu | lles. |
| 38 | | | |
| 39 | | | |
| 40 | | | |
| 42 | | | |
| 43 | | | |
| 44 | 3h(ii)· | Fax Depreciation Roll-Forward | |
| 45 | 3B(II). | Tax Depreciation Non-Lorward | (\$000) |
| 46 | | Opening RAB (Tax Value) | 324,289 |
| 47 48 | plus less | Regulatory tax asset value of additions Regulatory tax asset value of disposals | 28,910 |
| 49 | plus | Regulatory tax asset value of assets transferred from/(to) unregulated asset base | 3,479 |
| 50 | less | Tax depreciation | 9,761 |
| 51 52 | plus | Other adjustments to the RAB tax value Closing RAB (tax value) | (3) |
| 52 | | Glooning To To (tax Yalido) | 340,007 |
| 53 | 3b(iii): | Reconciliation of Tax Losses (Airport Business) | (6000) |
| 54 55 | | Tax losses (regulated business)—prior period | (\$000) |
| 56 | plus | Current year tax losses | - |
| 57 | less | Tax losses used | - |
| 58 59 | | Tax losses (regulated business) | |
| 60 | 3b(iv): | Deductible Interest and Interest Tax Shield | |
| | , , | RAB value - previous year | 704,245 |
| 61 | | Debt leverage assumption (%) | 19% |
| 62 | | | |
| 62 63 | | Cost of debt assumption (%) | 5.91% |
| 62 | | | |
| 62 63 64 | | Cost of debt assumption (%) Notional deductible interest | 5.91% 7,908 |

| | | Regulated Airport | | nternational A | irport Ltd |
|----------|---|-------------------|-----------------------------|----------------|-----------------------|
| | | For Year Ended | 3 | 1 March 2025 | |
| CH | HEDULE 4: REPORT ON REGULATORY ASSET BASE RO | LL FORWARD | | | |
| ef | Version 5.0 | | | | |
| 6 | | (****) | Actual | Forecast | Variance |
| 7 | | (\$000) | (\$000) | (\$000) | (\$000) |
| 8 | RAB value—previous disclosure year | | 704,245 | 711,747 | (7,502) |
| 9 | | | | | |
| 10 | less Regulatory depreciation | | 22,736 | 24,908 | (2,172) |
| 11 | plus Total revaluations | | 17,983 | 17,781 | 202 |
| 12 | plus Assets Commissioned | | 33,007 | 92,817 | (59,810) |
| 13 | less Asset disposals | | 1,290 | | 1,290 |
| 14 | plus Lost and found assets adjustment | | _ | | - |
| 15 | Adjustment resulting from cost allocation | | (174) | | (174) |
| 16 | RAB value ^T | | | | |
| 17 | KAB value | | 731,035 | 797,437 | (66,401) |
| 18 19 | | Unallocat | DAD + | DAT | |
| 20 | | (\$000) | (\$000) | (\$000) | (\$000) |
| 21 | RAB value—previous disclosure year | (4000) | 694,083 | (ψουσ, | 667,655 |
| 22 | plus | | 004,000 | L | 001,000 |
| | Opening land revaluation for PSE5 | 37,235 | | 36,590 | |
| | Commencing RAB value for PSE5 | | 731,318 | | 704,245 |
| | | | | | • |
| 26 | Regulatory depreciation | | 24,038 | | 22,736 |
| 27 | plus | | _ | | |
| 28 | Indexed revaluations | 18,657 | | 17,983 | |
| 29 | Periodic land revaluations | _ | | | |
| 30 | Total revaluations | | 18,657 | | 17,983 |
| 31 | plus | | _ | | |
| 32 | Assets commissioned (other than below) | 31,825 | _ | 29,290 | |
| 33 | Assets acquired from a regulated supplier | | _ | | |
| 34 | Assets acquired from a related party | 3,717 | 25.544 | 3,717 | 22.007 |
| 35 | Assets commissioned /ess | | 35,541 | L | 33,007 |
| 36 37 | Asset disposals (other) | 37 | | 37 | |
| | . , , | 37 | | 31 | |
| 38 39 | Asset disposals to a regulated supplier Asset disposals to a related party | 1,668 | | 1,253 | |
| 39 40 | Asset disposals to a related party Asset disposals | 1,000 | 1,705 | 1,200 | 1,290 |
| 40 41 | Asset disposais | | 1,705 | L | 1,290 |
| 42 | plus Lost and found assets adjustment | | | Г | _ |
| 43 | p. 1.2 | | | L | |
| 44 | Adjustment resulting from cost allocation | | | | (174) |
| 45 | | | | | ` ' |
| 46 | RAB value [†] | | 759,773 | | 731,035 |
| | * The 'unallocated RAB' is the total value of those assets used wholly or partially to p | | | | ecified services. The |
| 47 | RAB value represents the value of these assets after applying this cost allocation. No | | or works under construction | 1. | |
| 48 | [†] RAB to correspond with the total assets value disclosed in schedule 9 Asset Alloca | itions. | | | |

| | Regu | lated Airport | Wellington | International | Airport Ltd |
|---|--|---|--|---|---|
| | For | Year Ended | | 31 March 2028 | 5 |
| SC | HEDULE 4: REPORT ON REGULATORY ASSET BASE ROLL FORWA | RD (cont) | | | |
| | Version 5.0 | (00.11) | | | |
| | | | (\$000 ui | nless otherwise sp | ecified) |
| 56 | 4b: Notes to the Report | | | | |
| | | | | | |
| 57 | 4b(i): Regulatory Depreciation | | | | |
| 58 | | | Unallocated RAB | | RAB |
| 59 | | | (\$000) | | (\$000) |
| 60 | Standard depreciation | | 22,856 | | 21,566 |
| 61 | Non-standard depreciation | | 1,183 | | 1,170 |
| 62 | Regulatory depreciation | | 24,038 | | 22,736 |
| | | | | | |
| 63 | 4b(ii): Non-Standard Depreciation Disclosure | | (\$000 ui | nless otherwise sp | ecified) |
| | | | | RAB value | |
| | | Depreciation charge for the | Year change made | under 'non- standard' | RAB value under 'standard' |
| 64 | Non-standard Depreciation Methodology | period (RAB) | (year ended) | depreciation | depreciation |
| 65 | Revised useful lives - Building assets marked for demolition | 1,024 | 2021 | 6,155 | 9,493 |
| 66 | | 147 | 2021 | 1,561 | 1,593 |
| 67 | | | | , | , |
| 68 | | | | | |
| 69 | | | | | |
| 70 71 72 73 | | of Fixed Assets | (\$000 u | -laaa a th amuisa an | |
| 73 | CPI at CPI reference date—current year (index value) | | (***** | nless otherwise sp | 1,267 |
| 74 | CPI at CPI reference date—current year (index value) | | (***** | ness otherwise sp | 1,267 1,299 |
| 74 75 | CPI at CPI reference date—current year (index value) Revaluation rate (%) | | (***** | ness otherwise sp | 1,267 |
| 74 75 76 | CPI at CPI reference date—current year (index value) Revaluation rate (%) | | (***** | ness otherwise sp | 1,267 1,299 |
| 75 | CPI at CPI reference date—current year (index value) Revaluation rate (%) | | (| ness otherwise sp | 1,267 1,299 |
| 75 76 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates | | V | ness otherwise sp | 1,267 1,299 2.53% |
| 75 76 77 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings | | V | ness otherwise sp | 1,267 1,299 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces | | V | ness otherwise sp | 1,267 1,299 2.53% 2.53% |
| 75 76 77 78 79 80 81 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment | | | | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations | Unalloca | | R/ | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land | 6,356 | | R / 6,257 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces | 6,356 6,180 | | 6,257 6,148 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 85 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings | 6,356 6,180 5,744 | | 6,257 6,148 5,228 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces | 6,356 6,180 | | 6,257 6,148 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 85 86 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment | 6,356 6,180 5,744 | ted RAB | 6,257 6,148 5,228 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 85 86 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Indexed revaluation | 6,356 6,180 5,744 | ted RAB | 6,257 6,148 5,228 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 85 86 87 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Indexed revaluation | 6,356 6,180 5,744 377 | ted RAB 18,657 works under | 6,257 6,148 5,228 351 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.73% |
| 75 76 77 78 80 81 82 83 84 85 86 87 88 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Indexed revaluation 4b(iv): Works Under Construction | 6,356 6,180 5,744 377 | ted RAB 18,657 works under uction | 6,257 6,148 5,228 351 | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Indexed revaluation 4b(iv): Works Under Construction Works under construction—previous disclosure year | 6,356 6,180 5,744 377 Unallocated constru | ted RAB 18,657 works under | 6,257 6,148 5,228 351 Allocated w | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Indexed revaluation 4b(iv): Works Under Construction Works under construction—previous disclosure year plus Capital expenditure | 6,356 6,180 5,744 377 Unallocated constructions | ted RAB 18,657 works under uction | 6,257 6,148 5,228 351 Allocated w constr | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |
| 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Indexed revaluation 4b(iv): Works Under Construction Works under construction—previous disclosure year plus Capital expenditure less Asset commissioned | 6,356 6,180 5,744 377 Unallocated constru | ted RAB 18,657 works under uction | 6,257 6,148 5,228 351 Allocated w | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 6.0014 |
| 755 766 777 788 799 800 811 822 833 844 855 866 877 888 899 900 911 | CPI at CPI reference date—current year (index value) Revaluation rate (%) Asset category revaluation rates Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Revaluations Land Sealed Surfaces Infrastructure and buildings Vehicles, plant and equipment Indexed revaluation 4b(iv): Works Under Construction Works under construction—previous disclosure year plus Capital expenditure | 6,356 6,180 5,744 377 Unallocated constructions | ted RAB 18,657 works under uction | 6,257 6,148 5,228 351 Allocated w constr | 1,267 1,299 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% 2.53% |

| | | Pogu | lated Airport | Wellington | International | Airport I td |
|---|---|----------------------------------|-----------------------------|--|----------------------------|--------------|
| | | | lated Airport Year Ended | weilingtor | International A | Airport Ltd |
| | | | | | 31 March 2025 | |
| | HEDULE 4: REPORT ON REGULATORY ASSET BAS | SE ROLL FORWAR | RD (cont) | | | |
| ref | Version 5.0 | | | | | |
| | 41-4-A- Oit-l Fdit b B-i B | | | | | |
| 102 | 4b(v): Capital Expenditure by Primary Purpose | | | | | |
| 103 | Capacity growth plus Asset replacement and renewal | | | | 46,353 20,098 | |
| 104 | , | | | | 20,096 | 00.454 |
| 105 | Total capital expenditure | | | | | 66,451 |
| 106 | 4b(vi): Asset Classes | | | | | |
| | | | | Infrastructure & | Vehicles, Plant | |
| 107 | | Land | Sealed Surfaces | Buildings | & Equipment | Total * |
| 108 | RAB value—previous disclosure year | 211,724 | 234,632 | 207,391 | 13,908 | 667,655 |
| 109 | less Regulatory depreciation | _ | 8,436 | 11,275 | 3,025 | 22,736 |
| 110 | plus Indexed revaluations | _ | 6,148 | 5,228 | 6,608 | 17,983 |
| 111 | plus Periodic land revaluations | 36,590 | | | | 36,590 |
| 112 | plus Assets commissioned | 2,839 | 14,292 | 5,142 | 10,734 | 33,007 |
| 113 | less Asset disposals | 1,017 | 105 | 133 | 35 | 1,290 |
| 114 | plus Lost and found assets adjustment | | _ | _ | _ | _ |
| 115 | plus Adjustment resulting from cost allocation | 150 | (66) | (50) | (208) | (174) |
| 116 | RAB value | 250,286 | 246,466 | 206,303 | 27,981 | 731,035 |
| | | * Corresponds to values | | | | |
| | | | | | | |
| 447 | 4h(vii): Assats Hold for Eutura Usa | in RAB roll forward calculation. | | (\$000) | (\$000) | |
| 117 | 4b(vii): Assets Held for Future Use | in RAB roll forward | | (\$000) | (\$000) | |
| 118 | · · | in RAB roll forward calculation. | | (\$000) | | |
| 118 119 | Assets held for future use opening cost—previous year | in RAB roll forward calculation. | | , , | (\$000) 50,827 | |
| 118 119 120 | Assets held for future use opening cost—previous year plus Holding costs | in RAB roll forward calculation. | | 1,733 | | |
| 118 119 120 121 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue | in RAB roll forward calculation. | | 1,733 204 | | |
| 118 119 120 121 122 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions | in RAB roll forward calculation. | | 1,733 204 16,801 | | |
| 118 119 120 121 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue | in RAB roll forward calculation. | | 1,733 204 | | |
| 118 119 120 121 122 123 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 | | |
| 118 119 120 121 122 123 124 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 | 50,827 | |
| 118 119 120 121 122 123 124 125 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 | 50,827 | |
| 118 119 120 121 122 123 124 125 126 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 | 50,827 | |
| 118 119 120 121 122 123 124 125 126 127 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost Opening base value | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 | 50,827 | |
| 118 119 120 121 122 123 124 125 126 127 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost Opening base value plus Assets held for future use revaluations | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 | 50,827 | |
| 118 119 120 121 122 123 124 125 126 127 128 129 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost Opening base value plus Assets held for future use revaluations plus Assets held for future use additions | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 16,932 16,801 | 50,827 | |
| 118 119 120 121 122 123 124 125 126 127 128 129 130 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost Opening base value plus Assets held for future use revaluations plus Assets held for future use additions less Assets held for future use disposals | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 16,932 16,801 9,323 | 50,827 | |
| 118 119 120 121 122 123 124 125 126 127 128 129 130 131 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost Opening base value plus Assets held for future use revaluations plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 16,932 16,801 9,323 | 50,827 51,651 42,623 | |
| 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost Opening base value plus Assets held for future use revaluations plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 16,932 16,801 9,323 | 50,827 51,651 42,623 | |
| 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals Transfers to works under construction Assets held for future use closing cost Opening base value plus Assets held for future use revaluations plus Assets held for future use additions less Assets held for future use disposals Iransfers to works under construction Closing base value | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 16,932 16,801 9,323 8,183 | 50,827 51,651 42,623 | |
| 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 | Assets held for future use opening cost—previous year plus Holding costs less Assets held for future use net revenue plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Assets held for future use closing cost Opening base value plus Assets held for future use revaluations plus Assets held for future use additions less Assets held for future use disposals less Transfers to works under construction Closing base value plus Opening tracking revaluations | in RAB roll forward calculation. | | 1,733 204 16,801 9,323 8,183 16,932 16,801 9,323 8,183 | 50,827 51,651 42,623 | 5.08% |

| | ted Airport | Wellingto | on International A | Airport Ltd |
|---|--|---|--------------------|-----------------------------|
| For Ye | ear Ended | | 31 March 2025 | |
| EDULE 5: REPORT ON RELATE ersion 5.0 | ED PARTY TRANSA | CTIONS | | |
| 5(i): Related Party Transaction | s | | (\$000) | |
| Net operating revenue | | | _ | |
| Operational expenditure | | | 5,109 | |
| Related party capital expenditure | | | 3,961 | |
| Market value of asset disposals | | | 1,253 | |
| Other related party transactions | | L | 2,992 | |
| 5(ii): Entities Involved in Relate | ed Party Transaction | ns | | |
| Entity Name | | Related P | arty Relationship | |
| NZ Airports Ltd | Shareholder (66%) | | | |
| Wellington City Council | Shareholder (34%) | | | |
| Infratil Ltd | Owner of NZ Airports Lt | d | | |
| Morrison | Manager of Infratil Ltd | | | |
| Wellington International Airport Ltd | Unregulated activities of | | | |
| Other related party transactions | Key management perso | illiei | | |
| 5(iii): Related Party Transactio | ns | | | |
| Entity Name | Description of Tran | saction | Average Unit Price | Value |
| | Gross value of property | rotoo | (\$) | (\$000) |
| Wellington City Council | grants, consents and con | | | 4,5 |
| Trainington only dealion | costs | | | 1,0 |
| Mallin star Oita Oassall | Gross value of capital w | orks costs | | |
| Wellington City Council | oncharged | | | 2 |
| | Oncharges of insurance | and other | | |
| Infratil Limited | | | | |
| | group costs | | | _ |
| | <u> </u> | nete | | _ |
| Morrison | Expenditure for group co | osts | | - |
| Morrison | Expenditure for group concharged | | | 3 |
| Morrison One NZ (previously Vodafone) | Expenditure for group concharged Expenditure for technological expenditure for the expenditure | | | |
| One NZ (previously Vodafone) | Expenditure for group concharged Expenditure for technoloprovided | ogy services | | |
| One NZ (previously Vodafone) Wellington International Airport | Expenditure for group concharged Expenditure for technologrovided Asset transfers from reg | ogy services | | 2 |
| One NZ (previously Vodafone) | Expenditure for group concharged Expenditure for technoloprovided | ogy services | | 2 |
| One NZ (previously Vodafone) Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologrovided Asset transfers from reg | ogy services julated activities | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport | Expenditure for group cooncharged Expenditure for technologorovided Asset transfers from regactivities to unregulated | ogy services julated activities regulated | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport | Expenditure for group concharged Expenditure for technologrovided Asset transfers from regactivities to unregulated Asset transfers from unractivities to regulated activities activities to regulated activities to regulated activities to regulated activities to regulated activities activities to regulated activities to regulated activities activities to regulated activities ac | pulated activities regulated tivities | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologorovided Asset transfers from regactivities to unregulated Asset transfers from unractivities to regulated activities activities to regulated activities to regulated activities to regulated activities activities to regulated activities activities to regulated activities activiti | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport | Expenditure for group concharged Expenditure for technologrovided Asset transfers from regactivities to unregulated Asset transfers from unractivities to regulated activities activities to regulated activities to regulated activities to regulated activities to regulated activities activities to regulated activities to regulated activities activities to regulated activities ac | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologous provided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities to regulated activities act | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologous provided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities to regulated activities act | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologous provided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities to regulated activities act | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologous provided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities to regulated activities act | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologous provided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities to regulated activities act | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologous provided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities to regulated activities act | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited | Expenditure for group concharged Expenditure for technologous provided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities to regulated activities act | pulated activities regulated tivities enefits to | | 3 2 1,2 3,7 2,9 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited Other (Key Management Personnel) | Expenditure for group concharged Expenditure for technologorovided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities activities to regulated activities activiti | pulated activities regulated tivities enefits to | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited Other (Key Management Personnel) Commentary on Related Party Tra | Expenditure for group concharged Expenditure for technologorovided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities to regulated activities to regulated activities to regulated activities for each of the concentration of | ogy services gulated activities regulated tivities enefits to and | | 1,2 |
| One NZ (previously Vodafone) Wellington International Airport Limited Wellington International Airport Limited Other (Key Management Personnel) | Expenditure for group concharged Expenditure for technologorovided Asset transfers from regactivities to unregulated Asset transfers from unactivities to regulated activities to regulated activities to regulated activities to regulated activities for each of the concentration of | ogy services gulated activities regulated tivities enefits to and | e schedules. | 1,2 |

| ## Actual to Forecast Expenditure Composition Composi | | | ated Airport Year Ended | Wellin | | ational Airpo | ort Ltd |
|--|--|-----------------|----------------------------|-------------|---|---------------|---------------------|
| Actual for Forecast Expenditure Current | | | | | | | |
| Actual for Current Versit (across to Current | sion 5.0 | | | | | | |
| Current Variety Current Variety Current Variety Vari | 6a: Actual to Forecast Expenditure | | | | | | (\$000) |
| Disclosure Dis | | | Forecast for | | Actual for | Forecast for | |
| Company Comp | | Disclosure | Current | | Period to | Period to | |
| Approximation Approximatio | - " | | | | | | |
| 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 28.892 20.4% 20.098 29.892 20.2% 20 | | | | | | | |
| Corporate overheads | | | | | | | |
| Asser fraintenance 1,433 | Total capital expenditure | 66,451 | 157,010 | (57.7%) | 66,451 | 157,010 | (57.7%) |
| Asser fraintenance 1,433 | Corporate overheads | 6 707 | 8 430 | (20.4%) | 6 707 | 8 430 | (20.4%) |
| 1,433 | | | | | | | |
| APP Relocation APP Relocation TI 19,003 TI 19,0 | | 1,433 | 2,075 | (30.9%) | | 2,075 | (30.9%) |
| AFS Relocation 19,903 31,866 (37.1%) 19,903 31,860 (37.1%) Agron Development 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 9,111 1,139 (80.0%) 220 11,139 (80.0%) 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1 | Total operational expenditure | 33,208 | 38,138 | (12.9%) | 33,208 | 38,138 | (12.9%) |
| AFS Relocation 19,903 31,866 (37.1%) 19,903 31,860 (37.1%) Agron Development 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 8,111 (86.8%) 1,070 9,111 1,139 (80.0%) 220 11,139 (80.0%) 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 2,000 1 | Key Capital Expenditure Projects | | | | | | |
| 1,070 | AFS Relocation | | | | | | |
| 220 | Southern Seawall | | | | | | |
| CSG Sheck-in | | | | | | | |
| Centralised Security Screening | TC3 Check-in | | | | | | |
| International Arrivats Enhancement | Centralised Security Screening | _ | _ | Not defined | 1 | _ | Not defined |
| 12,688 | North Pier Departures Optimisation | | | | | | |
| Terminal Decarbonisation | | | | | | | |
| Underground Utilities | Terminal Decarbonisation | | | | , | | |
| PLEXITAGL Improvements | Underground Utilities | _ | 1,082 | (100.0%) | - | 1,082 | (100.0%) |
| Affield Asset Management Plan | | | | | | | |
| Marine Asset Management Plan | · | | | | | | |
| Sacro Sacr | Marine Asset Management Plan | | | | | | |
| TiTechnology - Operating Capex | Facilities - Operating Capex | | | | | 3,581 | |
| Signature Sign | Airport Operations - Operating Capex | | | | | | |
| Cogistical Hub | | | | | | | |
| Land Transfers - AFS Relocation | Logistics Hub | | | | | | |
| Land Transfers - Bag Factory Land Transfers - Agron Development Asset Transfers - TG3 Check in Land Transfers - MGC Affield Land Transfers - SES Land Transfers - SES Land Transfers - SES Land Transfers - Bight Catering Relocation Land Transfers - Bight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bight Catering Relocation Land Transfers - Bight | Earthquake Strengthening | 2,924 | 1,267 | | 2,924 | 1,267 | |
| Land Transfers - Agron Development Asset Transfers - MGC Alfried Land Transfers - GSE Land Transfers - Fight Catering Relocation Land Transfers - Fight Catering Relocation Land Transfers - Fight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bus Lounge Land Transfers - Logistics Hub Land Transfers - Bus Lounge Land Transfers - Logistics Hub Land Transfers - Bus Lounge Land Transfers - Logistics Hub Land Transfers - Wis Company Land Land Land Land Land Land Land Land | | | _ | | _ | _ | |
| Asset Transfers - TC3 Check in Land Transfers - GSE Land Transfers - GSE Land Transfers - GSE Land Transfers - GSE Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Logistics Hub Land Transfers - Logistics Hub Land Transfers - Bus Lounge Not defined N | | _ | | | | | |
| Land Transfers - GSE | Asset Transfers - TC3 Check In | _ | | | _ | | |
| Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bus Lounge North RESA Stabilisation North RESA Stabilisation North RESA Stabilisation North Relocation JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances Accompanying commentary/explanations are appended to the end of these schedules. Aliport businesses are to provide explanations of material variances between actual and forecast expenditure. | Land Transfers - MGC Airfield | _ | - | | | _ | |
| Land Transfers - Logistics Hub Land Transfers - Bus Lounge Morth RESA Stabilisation New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances Accompanying commentary/explanations are appended to the end of these schedules. Aliport businesses are to provide explanations of material variances between actual and forecast expenditure. | - | _ | | | _ | | |
| Land Transfers - Bus Lounge North RESA Stabilisation New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Table 1 | | - | | | | | |
| New 8 MPPA Terminal JUHI Relocation Avaitation Support Building Other capital expenditure Other capital expenditure Total capital expenditure Accompanying commentary/explanations are appended to the end of these schedules. Accompanying commentary/explanations are appended to the end of these schedules. | Land Transfers - Bus Lounge | | | | | | |
| JUHI Relocation Aviation Support Building Cher capital expenditure 7.402 7.103 66,451 157,010 7.402 7.103 66,451 157,010 7.402 7.403 7.402 7.403 7.402 7.403 7.402 7.40 | New DECA CARRIE C | _ | | | | | |
| Aiport businesses are to provide explanations of material variances between actual and forecast expenditure. Not defined ———————————————————————————————————— | | _ | | | _ | _ | |
| Other capital expenditure Total capital expendi | New 8 MPPA Terminal | | /I – I | | _ | _ | |
| Explanation of Variances Accompanying commentary/explanations are appended to the end of these schedules. | New 8 MPPA Terminal JUHI Relocation | | _ | Not defined | | _ | |
| Accompanying commentary/explanations are appended to the end of these schedules. Airport businesses are to provide explanations of material variances between actual and forecast expenditure. | New 8 MPPA Terminal JUHI Relocation Aviation Support Building | - - 7,402 | | rtot domica | - 7,402 | - 7,103 | Not defined |
| Accompanying commentary/explanations are appended to the end of these schedules. Airport businesses are to provide explanations of material variances between actual and forecast expenditure. | New 8 MPPA Terminal JUHI Relocation Aviation Support Building | | | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure | | | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |
| | New 8 MPPA Terminal JUHI Relocation Aviation Support Building Other capital expenditure Total capital expenditure Explanation of Variances Accompanying commentary/explanations are appen | 66,451 | 157,010 | 4.2% | | | Not defined 4.2% |

| Regulated Airport | | | | | gton Interna | ational Airpe | ort Ltd |
|--|---|----------------|---------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| | | | ear Ended | | | ch 2025 | |
| CF | HEDULE 6: REPORT ON ACTUAL TO FORECAST | | | | | | |
| | Version 5.0 | . LIN ONWAN |)_ (cont) | | | | |
| 90 | 6b: Forecast Expenditure | | | | | | |
| 91 | From most recent disclosure following a price setting event | | | | | | |
| 91 | Starting year of current pricing period (year ended) | 31 March 2025 | | | | | |
| | | | | Pricing | Pricing | Pricing | Pricing |
| | | | Balala a Baala d | Period | Period | Period | Period |
| 93 | Expenditure by Category | | Pricing Period Starting Year | + 1 | + 2 | Starting Year + 3 | + 4 |
| 94 | Exponential by subgery | for year ended | 31 Mar 25 | 31 Mar 26 | 31 Mar 27 | 31 Mar 28 | 31 Mar 29 |
| 95 | Capacity growth | | 128,148 | 103,494 | 55,046 | 48,865 | 47,446 |
| 96 | Asset replacement and renewal | | 28,862 | 35,352 | 35,080 | 23,762 | 18,326 |
| 7 | Total forecast capital expenditure | | 157,010 | 138,846 | 90,126 | 72,627 | 65,772 |
| 8 | | í | 0.400 | 0.444 | 0.700 | 10.500 | 44.470 |
| 19 | Corporate overheads Asset management and airport operations | | 8,430 27,633 | 9,111 31,245 | 9,783 33,997 | 10,596 36,890 | 11,472 39,771 |
| 01 | Asset management and airport operations Asset maintenance | | 2,075 | 2,116 | 2.157 | 2.196 | 2.235 |
| 02 | Total forecast operational expenditure | | 38,138 | 42,472 | 45,938 | 49,683 | 53,478 |
| | | | Pricing Period | Pricing Period Starting Year | Pricing Period Starting Year | Pricing Period Starting Year | Pricing Period Starting Year |
| 03 | Key Capital Expenditure Projects | | Starting Year | +1 | + 2 | + 3 | + 4 |
| 14 | AFS Relocation | for year ended | 31 Mar 25 31,660 | 31 Mar 26 1,764 | 31 Mar 27 | 31 Mar 28 | 31 Mar 29 |
| 6 | Southern Seawall | | 3,245 | 5.559 | 9.743 | 10.045 | 12,184 |
| , | Apron Development | | 8,111 | 8.894 | 10,316 | 10,636 | 12,184 |
| 3 | ECAC Std3 - Bag Factory | | 11,139 | 17,010 | 23,269 | 5,082 | _ |
| ŀ | TC3 Check-in | | 9,631 | _ | _ | _ | _ |
| 1 | Centralised Security Screening | | _ | _ | 9,170 | 9,454 | _ |
| 1 | North Pier Departures Optimisation | | 10,815 | _ | _ | _ | |
| 3 | International Arrivals Enhancement EMAS | | 6,489 14.600 | 16.677 | | _ | |
| 4 | Terminal Decarbonisation | | 2,534 | 4,342 | 4,476 | 1,846 | |
| 5 | Underground Utilities | | 1,082 | - | - | 10,281 | _ |
| 6 | Electrification/PCA/Aircraft Ground Power | | 1,622 | 1,668 | 1,719 | 1,773 | 1,828 |
| 7 | PLEXIT/AGL Improvements | | 4,088 | 5,959 | 12,712 | 6,086 | 1,949 |
| 8 | Airfield Asset Management Plan | | 5,527 | 4,849 | 5,515 | 5,984 | 2,437 |
| 9 | Marine Asset Management Plan | | 2,163 | 2,224 | 2,292 | 2,364 | 2,437 |
| 0 | Facilities - Operating Capex Airport Operations - Operating Capex | | 3,581 476 | 3,399 715 | 1,598 969 | 1,906 178 | 2,855 705 |
| 2 | IT/Technology - Operating Capex | | 501 | 579 | 465 | 479 | 423 |
| 3 | Flight Catering Relocation | | 10,815 | 4,447 | - | - | - |
| 4 | Logistics Hub | | 16,223 | 11,118 | _ | _ | |
| 5 | Earthquake Strengthening | | 1,267 | 1,302 | 1,343 | 1,384 | 1,427 |
| | Land Transfers - AFS Relocation | | _ | 5,266 | 848 | _ | |
| | Land Transfers - Bag Factory | | _ | _ | - | 3,366 | _ |
| 7 | 1 1T (A B 1 | | _ | _ | 1,699 | | 5,270 |
| 7 8 | Land Transfers - Apron Development | | 2 202 | | _ | | |
| 7 8 9 | Asset Transfers - TC3 Check In | | 3,383 | 21 868 | _ | _ | 17 808 |
| 7 8 9 | Asset Transfers - TC3 Check In Land Transfers - MGC Airfield | | 3,383 - 956 | 21,868 1,295 | | _ | 17,808 |
| 7 8 9 0 | Asset Transfers - TC3 Check In | | _ | 21,868 1,295 5,247 | | | 17,808 |
| 7 8 9 0 11 | Asset Transfers - TC3 Check In Land Transfers - MGC Airfield Land Transfers - GSE Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub | | _ | 1,295 | - - - - | _ _ _ _ | 17,808 - - - |
| 7 8 9 0 1 2 | Asset Transfers - TC3 Check In Land Transfers - MGC Airfield Land Transfers - GSE Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bus Lounge | | _ | 1,295 5,247 | | - - - - | |
| 7 8 9 0 1 2 3 4 | Asset Transfers - TC3 Check In Land Transfers - MGC Airfield Land Transfers - GSE Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bus Lounge North RESA Stabilisation | | 956 - - - - | 1,295 5,247 4,068 281 | | - | |
| 27 28 29 30 31 31 31 44 35 | Asset Transfers - TC3 Check In Land Transfers - MGC Airfield Land Transfers - GSE Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bus Lounge North RESA Stabilisation New 8 MPPA Terminal | | _ | 1,295 5,247 4,068 281 | | | |
| 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31 | Asset Transfers - TC3 Check In Land Transfers - MGC Airfield Land Transfers - GSE Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bus Lounge North RESA Stabilisation New 8 MPPA Terminal JUHI Relocation | | 956 - - - - | 1,295 5,247 4,068 281 | | - | |
| 27 28 29 10 11 12 13 14 15 16 17 | Asset Transfers - TC3 Check In Land Transfers - MGC Airfield Land Transfers - GSE Land Transfers - Flight Catering Relocation Land Transfers - Logistics Hub Land Transfers - Bus Lounge North RESA Stabilisation New 8 MPPA Terminal | | 956 - - - - | 1,295 5,247 4,068 281 | | - | |

| | | HEDULE 6: REPORT ON ACTUAL TO FORECAST P | For YERFORMAN | ` , | | ngton Interna 31 Mare | ntional Airpo ch 2025 | ort Ltd | | |
|---|------------|---|-----------------------|--|--|--------------------------|---------------------------------|------------------------------------|-------------|--|
| | 148 149 | 6c: Actual to Forecast Adjustments - Items Iden | tified in Pric | Actual for Current Disclosure Year | Forecast for Current Disclosure Year* | % Variance | Actual for Period to Date | Forecast for Period to Date* | % Variance | Estimated present value of the proposed risk allocation adjustment (\$000) |
| ١ | 151 152 | Proposed risk allocation adjustment | | (a) | (b) | (a)/(b)-1 | (a) | (b) | (a)/(b)-1 | |
| ١ | 153 | [Proposed adjustment 1] | | | | Not defined | | | Not defined | |
| ١ | 154 | [Proposed adjustment 2] | | | | Not defined | | | Not defined | |
| ١ | 155 | [Proposed adjustment 3] | | | | Not defined | | | Not defined | |
| ١ | 156 | [Proposed adjustment 4] | | | | Not defined | | | Not defined | |
| ١ | 157 | [Proposed adjustment 5] | | | | Not defined | | | Not defined | |
| ١ | 158 | [Proposed adjustment 6] | | | | Not defined | | | Not defined | |
| ١ | 159 | [Proposed adjustment 7] | | | | Not defined | | | Not defined | |
| ١ | 160 | [Proposed adjustment 8] | | | | Not defined | | | Not defined | |
| ١ | 161 | [Proposed adjustment 9] | | | | Not defined | | | Not defined | |
| ١ | 162 | *include additional rows if needed | | | | | | | | |
| ١ | 163 | Total proposed risk allocation adjustments | | | | | | | | _ |
| ١ | 164 | Explanation of how the airport produced the estimat | | | d risk allocation | n adjustment | | | | |
| | 165 | Accompanying commentary/explanations are appended | I to the end of th | ese schedules. | | | | | | |
| | 166 167 | | | | | | | | | |
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| | 176 | | | | | | | | | |
| | 177 | | | | | | | | | |
| | 178 | Airport Companies must provide a brief explanation of how the airport | produced its estimate | ted present value for eac | h risk allocation adju | stment specified in re | ows 111-119. | | | |
| ١ | 179 | * Disclosure year Pricing Period Starting Year . | | | | | | | | |
| ı | 180 | | | | | | | | | Page 12 |

| | | | ated Airport [| Wellington | International | Airport Ltd |
|----------|------------------------------|--|------------------------|---------------------|---------------|-------------|
| | | For Y | ear Ended | | 31 March 202 | 5 |
| | | ORT ON SEGMENTED INF | ORMATION | | | |
| ref | Version 5.0 | | | | | |
| 6 | | | 0 | | | (\$000) |
| | | | Specified Passenger | | Aircraft and | |
| | | | Terminal | Airfield | Freight | Airport |
| 7 | | | Activities | Activities | Activities | Business* |
| 8 | Airport activity | | 34,172 | 80,742 | _ | 114,913 |
| 9 | Noise mitigation | on charges | _ | 1,843 | _ | 1,843 |
| 10 11 | | | | | | _ |
| 12 | Lease, renta | al and concession income | 3,245 | 963 | 2,582 | 6,790 |
| 13 | | ating revenue | | | , , , , | _ |
| 14 | Net operating | revenue | 37,417 | 83,548 | 2,582 | 123,547 |
| 15 | Coins / //- | oon) on anget selec | | | | |
| 16 17 | Gains / (los: Other incom | ses) on asset sales ne | | | | _ |
| 18 | Total regulato | | 37,417 | 83,548 | 2,582 | 123,547 |
| 19 | | | | | | |
| 20 21 | Total operationa | l expenditure | 13,179 | 19,764 | 264 | 33,208 |
| 22 | Regulatory depr | eciation | 11,557 | 10,309 | 870 | 22,736 |
| 23 | | | | | | |
| 24 | Total revaluation | ns | 5,684 | 11,764 | 535 | 17,983 |
| 25 26 | Regulatory tax a | llowance | 5,157 | 14,392 | 515 | 20,064 |
| 27 | riogalatory tax a | illo Walloo | | | | |
| 28 | Regulatory profit | t/ loss | 13,207 | 50,847 | 1,468 | 65,522 |
| 29 30 | RAB value | | 211,213 | 499,058 | 20,765 | 731,035 |
| 31 | * Corresponds to | values reported in the Report on Regulato | | | ent. | |
| | Commonton. | an Cannantad Information | | | | |
| 32 | | on Segmented Information g commentary/explanations are a | ppended to the en | d of these schedule | es. | |
| 34 | , , , | <i>y</i> 1 | • • | | | |
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| 52 53 | | | | | | |
| 54 | | | | | | Page 13 |

| | | ed Airport | Wellin | ngton Interna | | rt Ltd | | | | | |
|----------|--|---|--|------------------------------|------------------------------------|--|--|--|--|--|--|
| | | ar Ended | | 31 Mar | ch 2025 | | | | | | |
| | Version 5.0 | | | | | | | | | | |
| | | | | | | (†200) | | | | | |
| 6 7 | 8a: CONSOLIDATION STATEMENT | Airport Businesses | Regulatory/ GAAP Adjustments | Airport Business- GAAP | Unregulated Activities– GAAP | (\$000) Airport Company– GAAP | | | | | |
| 8 9 | | 123,547 | 2,214 | 125,761 | 59,522 | 185,283 | | | | | |
| 10 11 | | 33,208 | (1,634) | 31,574 | 23,530 | 55,104 | | | | | |
| 12 | · · · · · · · · · · · · · · · · · · · | 33,200 | (1,004) | 31,374 | 20,000 | 33,104 | | | | | |
| 13 14 | depreciation, revaluations and tax | 90,338 | 3,848 | 94,186 | 35,993 | 130,179 | | | | | |
| 15 | | 22,736 | 1,002 | 23,738 | 6,167 | 29,905 | | | | | |
| 16 | Revaluations | 17,983 | 2,112 | 20,095 | 19,630 | 39,725 | | | | | |
| 17 18 | • | 20,064 | (14,575) | 5,490 | (3,623) | 1,867 | | | | | |
| 19 | Net operating surplus / (deficit) before interest | 65,522 | 19,532 | 85,054 | 53,078 | 138,132 | | | | | |
| 20 21 | | 731,035 | 170,324 | 901,359 | 678,469 | 1,579,828 | | | | | |
| 22 | | | <u>, </u> | | | | | | | | |
| | 23 8b: NOTES TO CONSOLIDATION STATEMENT 24 8b(i): REGULATORY / GAAP ADJUSTMENTS 25 (\$000) | | | | | | | | | | |
| 26 | Description of Regulatory / GAAP Adju | stment | | Affected Line Item | | Regulatory / GAAP Adjustments * | | | | | |
| 27 | GAAP income includes an accrual for the PSE4 rubeen recognised as a \$15.1m closing carry forwatevent 4. This treatment is consistent with WIAL's Forecasts. | rd adjustment fo | r Price Setting | Net income | | 2,214 | | | | | |
| 28 | Write-off costs for houses acquired and demolish Management Activities are a non-operating experincluded under operating expenditure for the Annu consistent with the treatment in WIAL's Price Settlement of the Annu consistent with the treatment in WIAL's Price Settlement of the Management of the Man | nse under GAAP ual Information I ting Event Forec | P. This is Disclosures, | Total operations | al expenditure | - | | | | | |
| 29 | GAAP requires WIAL to recognise an Expected C potential non-collection of debtor balances. WIAL expenditure in the Annual Information Disclosures are written-off. Note there were no such write-offs | only recognises when specific o | bad debts as debt balances | Total operations | al expenditure | - | | | | | |
| 30 | A portion of annual premiums paid to WIAL's wholly owned captive insurance subsidiary are allocated to the airport business, consistent with the treatment in WIAL's Price Setting Event Forecasts. This expenditure is eliminated as an intragroup trapsaction under GAP reporting. | | | | | | | | | | |
| | WIAL's Price Setting Event Forecasts. This expenditure is eliminated as an intra- | | | | | | | | | | |

| | | Land RAB land is periodically revalued using a Market Value Alternative Use (MVAU) method, while for financial reporting a fair value approach is applied - Market Value Existing Use (MVEU). Land was last revalued for GAAP reporting purposes as at 31 March 2023 while RAB land was last revalued as at 1 April 2024. | | |
|----------|-----|---|----------------------------|----------|
| | | Civil In the RAB, civil assets are initially recognised at cost and are subsequently revalued each year based on a CPI index. However, valuations for financial reporting civil assets are carried at fair value through periodic revaluations at optimised depreciated replacement cost. | Revaluations | 2,112 |
| | | Buildings In the RAB, building assets are initially recognised at cost and are subsequently revalued each year based on a CPI index. However, valuations for financial reporting civil assets are carried at fair value through periodic revaluations at optimised depreciated replacement cost. | | |
| 32 | | Other Asset Classes All other asset classes in the RAB are also initially recognised at cost and subsequently revalued each year based on a CPI index. For financial reporting, other asset classes are not revalued. | | |
| | | The annual tax expense calculated for financial reporting purposes includes recognition of deferred tax adjustments in respect of non-land and building structure assets and the actual financing arrangements undertaken by WIAL. The calculation of the tax expense per the IMs does not recognise deferred tax adjustments and includes a notional tax deduction for financing costs calculated in the manner prescribed by the IMs. | Tax expense | (14,575) |
| 34 | | PPE values differ largely due to the depreciation and revaluation adjustments described above. In addition, future use assets are excluded from the RAB but are included in the airport company GAAP assets for financial reporting purposes. | Property plant & equipment | 170,324 |
| 35 | | * To correspond with the clause 8a column Regulatory/GAAP adjustments | | |
| 36 37 | 1 г | Accompanying commentary/explanations are appended to the end of these sch | edules. | |
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| 52 53 | _ | | | Page 14 |
| 53 | 1 | | | rage 14 |

| | | | Regulate For Ye | ed Airport ar Ended | Wellin | | ational Airpo | rt Ltd | |
|----------|--|---|-------------------------|---|--|--------------------|--|--------------------|--|
| | HEDULE 9: REPORT ON ASSET A | ALLOCATIONS | | | | | | | |
| 6 | 9a: Asset Allocations | | Specified Terminal | Airfield | Aircraft and Freight | Airport | Unregulated | (\$000) | |
| 7 8 | Land | | Activities | Activities | Activities | Business | Component | Total | |
| 9 | Directly attributable assets Assets not directly attributable | | 2,441 3,851 | 228,741 11,607 | 9,034 709 | 240,216 16,167 | 4,030 | 240,216 20,196 | |
| 10 11 | Total value land | | 3,031 | 11,007 | 709 | 256,383 | 4,030 | 20,190 | |
| 12 | Sealed Surfaces | | 13,244 | 226,716 | 3,832 | 243,792 | ı | 243,792 | |
| 13 14 | Directly attributable assets Assets not directly attributable | | 1,138 | 1,472 | 5,632 | 2,674 | 1,792 | 4,466 | |
| 15 | Total value sealed surfaces | | | | | 246,466 | | | |
| 16 17 | Infrastructure and Buildings Directly attributable assets | | 110,621 | 6,448 | 6,495 | 123,563 | [| 123,563 | |
| 18 19 | Assets not directly attributable Total value infrastructure and b | ouildings | 69,651 | 12,550 | 539 | 82,740 206,303 | 20,513 | 103,252 | |
| 20 | Vehicles, Plant and Equipmen | · · | | | | 200,003 | | | |
| 21 | Directly attributable assets | | 8,807 | 9,587 | 8 | 18,402 | | 18,402 | |
| 22 23 | Assets not directly attributable Total value vehicles, plant and | equipment | 1,460 | 1,938 | 83 | 3,482 21,883 | 2,403 | 5,884 | |
| 24 | | | | | | | ! ! | | |
| 25 26 | Total directly attributable assets Total assets not directly attributab | le | 135,113 76,099 | 471,491 27,567 | 19,369 1,396 | 625,973 105,062 | 28,737 | 625,973 133,799 | |
| 27 | Total assets | | 211,213 | 499,058 | 20,765 | 731,035 | 28,737 | 759,773 | |
| 28 | Asset Allocators | | Allocator | | | | | | |
| 29 | Asset Category | Allocator* Value of directly allocated | Type Proxy Cost | Proportion of d | Rationale lirect land conside | ered | Asset Lir Land classified | | |
| 30 | Shared land | land | Allocator | | cator of use for s | | (shared) busines | | |
| 31 | Non land shared assets | Value of directly allocated assets | Proxy Cost Allocator | | lirect assets cons cator of use for s | | with X (shared) tode | ousiness line | |
| 32 | Shared terminal land | Floor area for terminal activities | Causal Relationship | Terminal areas dedicated to regulated and unregulated activities is a clear indicator of use for shared terminal areas. | | | line code | | |
| 33 | Shared terminal non land assets | Value of directly allocated terminal assets | Causal Relationship | | ts dedicated to re tivities is a clear i inal activities | | Non land assets with TCOM (term business line co | ninal common) | |
| 34 35 | | | | | | | | | |
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| | | | Regulate | ed Airport ar Ended | Wellington Intern | ational Airport Ltd |
|------------|---|---------------------|-------------------|------------------------|-------------------|---------------------|
| | | | For Yea | ar Ended | 31 Mai | rch 2025 |
| CHI | EDULE 9: REPORT ON ASSET A ersion 5.0 | ALLOCATIONS (cont) | | | | |
| 62 | Asset Allocators (cont) | | | | | |
| 63 | Asset Category | Allocator* | Allocator Type | | Rationale | Asset Line Items |
| 64 65 | | | | | | |
| 66 | | | | | | |
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| 124 125 | | | | | | |
| 126 127 | | | - | | | |
| 28 | * A description of the second of | | | | | |
| 30 | * A description of the metric used for allocation | п, е.д. поог space. | | | | Page 16 |

| | | Regulated Airp For Year End | ort led | Wellin | ngton Interna 31 Marc | ntional Airpo | rt Ltd |
|------------|---|---|------------|-------------------|--------------------------|-------------------|-------------------|
| | HEDULE 9: REPORT ON ASSET A Version 5.0 | LLOCATIONS (cont) | | | | | |
| | 9b: Notes to the Report | | | | | | |
| 138 | 9b(i): Changes in Asset Allocat | ors | | | | | |
| 139 | ob(i). Onanges in Asset Anocat | 013 | | | F | ffect of Change | (\$000) |
| 140 | | | | | - | Current Year | |
| 141 142 | Asset category | | | | CY-1 31 Mar 24 | (CY) 31 Mar 25 | CY+1 31 Mar 26 |
| 143 | Original allocator or components | | | Original | 51 Mai 24 | 31 Mai 23 | 31 Mai 20 |
| 144 145 | New allocator or components Rationale | | | New Difference | _ | _ | _ |
| 146 | | | | | | IJ. | |
| 147 148 | Asset category Original allocator or components | | | Original | | I | |
| 149 | New allocator or components Rationale | | | New Difference | | | |
| 150 151 | Nationale | | | Dillerence | | | |
| 152 153 | Asset category Original allocator or components | | | Original | | II. | |
| 154 | New allocator or components | | | New | | | |
| 155 156 | Rationale | | | Difference | _ | | _ |
| 157 | Asset category Original allocator or components | | | Original | | Т | |
| 158 159 | New allocator or components | | | Original New | | | |
| 160 161 | Rationale | | | Difference | _ | - | - |
| 162 | Asset category | | | | | II. | |
| 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 | Rationale | | | Difference | _ | - | - |
| 171 172 | Asset category | | | | | | |
| 173 174 | Original allocator or components New allocator or components | | | Original New | | | |
| 175 | Rationale | | | Difference | _ | - | - |
| 176 | Commentary on Asset Allocations | | | | | | |
| 177 | | tions are appended to the end of these schedules. | | | | | |
| 178 179 | | | | | | | |
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| 200 201 | | | | | | | |
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| 203 | | | | | | | Page 17 |

| | | | | | ed Airport | Wellin | | ational Airpo | rt Ltd |
|----|------|--|--|-------------------------------|--|--|---|--|---|
| S | CHEI | DULE 10: REPORT ON COST A | LLOCATIONS | For Ye | ar Ended | | 31 Mar | ch 2025 | |
| | | sion 5.0 | | | | | | | |
| • | 10a | a: Cost Allocations | | | | | | | (\$000) |
| : | | | | Specified Terminal Activities | Airfield Activities | Aircraft and Freight Activities | Airport Business | Unregulated Component | Total |
| | | Corporate Overheads Directly attributable operating c | osts | _ | _ | _ | _ | [| - |
| 10 | | Costs not directly attributable Asset Management and Airpor | t Operations | 3,017 | 3,641 | 50 | 6,707 | 4,135 | 10,842 |
| 1: | | Directly attributable operating c | • | _ | 8,817 | 119 | 8,936 | | 8,936 |
| 1: | | Costs not directly attributable Asset Maintenance | | 9,662 | 6,413 | 57 | 16,133 | 1,996 | 18,128 |
| 1: | 5 | Directly attributable operating c | osts | _ | 566 | 3 | 569 | [| 569 |
| 1: | | Costs not directly attributable | | 501 | 327 | 36 | 864 | 337 | 1,201 |
| 1: | | Total directly attributable costs Total costs not directly attributable | | 13,179 | 9,383 10,381 | 121 143 | 9,504 23,704 | 6,467 | 9,504 30,171 |
| 20 | | Total operating costs | | 13,179 | 19,764 | 264 | 33,208 | 6,467 | 39,676 |
| 2 | , | Cost Allocators | | | | | | | |
| 2 | 2 | Operating Cost Category | Allocator* | Allocator Type | | Rationale | | Operating Cos | st Line Items |
| 23 | 3 | Terminal building | Terminal asset values | Causal Relationship | identification codunderlying use. values is therefore | nal assets are as de reflecting loca The split of termi ore considered to cator for operatin | All utility and maintenance associated costs for the terminal building. | | |
| 24 | 1 | Operations | Staff resource/time | Causal Relationship | both regulated a majority of costs allocation based | Team provides and unregulated as are remuneration on staff resource therefore appropriate and the staff resource and the staff resourc | activities. The on and e/time | Employee remuneration and ancillary costs for airport operations staff. | |
| 25 | 5 | Airport planning | Staff resource/time | Causal Relationship | Planning activities are lead by internal WIAL staff with support from external consultants. Costs are predominantly remuneration and professional fees and allocation based on staff resource/time requirements is therefore appropriate. | | | Employee remuneration and ancillary costs for airport planning staff and external consulting costs required for planning activity. | |
| 20 | | "Westside 1" property | Rental revenue | Causal Relationship | regulated and un revenue is an ap | upied by a mix of nregulated activit opropriate indicated to the building. | ies. Rental | All utility and maintenance associated costs for the Westside 1 building. | |
| 2: | , | Other Western properties | Rental revenue | Causal Relationship | regulated and un revenue is cons | upied by a mix of nregulated activit idered an approp costs related to th | ies. Rental riate indicator | All utility and maintenance associated costs for the other Western properties. | |
| 28 | 3 | Residential houses | Rental revenue | Causal Relationship | due to aeronaut purchased for co revenue is an ap | se those compulsical activity and commercial purpospropriate indicated to the houses. | other properties ses. Rental | All repairs and r rates and proper administration co houses. | ty |
| 2! | | Other Eastern properties | Rental revenue | Causal Relationship | regulated and un revenue is cons | upied by a mix of nregulated activit idered an approp costs related to th | ies. Rental riate indicator | All utility and ma associated costs Eastern propertie | for the other |
| 31 | | Property administration | Staff resource/time | Causal Relationship | WIAL property staff undertake property management and administration functions including communication with tenants, lease negotiations and renewals, and oversight of properties. The majority of costs are remuneration and allocation based on staff resource/time requirements is therefore appropriate. | | | Employee remu ancillary costs fo property staff. | |
| 3 | | Facilities | External repairs and maintenance expenditure | Causal Relationship | maintenance an buildings/facilitie and maintenance | es. The value of e e costs provides ing remuneration | external repairs an appropriate | Employee remu ancillary costs fo maintenance sta | r airport ff. |
| 32 | 2 | Pricing consultation and regulation | Aeronautical revenue | Causal Relationship | | enue across regu e basis for alloca | | External profess and support serv to meet consulta Airport Authoritie Act requirements | rices required tion and ss/Commerce |

| 33 | Corporate marketing | Directly allocated marketing costs | Proxy Cost Allocator | Certain shared marketing activities support both the regulated and unregulated business. WIAL considers the best allocation method for these shared marketing costs to be the proportion of direct marketing costs attributable to each activity. | Employee remuneration and ancillary costs for corporate marketing staff and general corporate advertising not attributable to a specific activity. |
|----------|--------------------------------------|--|----------------------|---|--|
| 34 | Corporate salaries | Staff resource/time | Proxy Cost Allocator | WIAL's corporate staff provide support across all airport activities. There is no practical causal driver for determining the amount of these costs that are attributable to each activity. The allocation is based on an estimate of how staff time is weighted across each activity. | Employee remuneration and ancillary costs for corporate management, finance, human resources and information technology staff. |
| 35 | Other corporate administration costs | Costs previously allocated to activities | Proxy Cost Allocator | Corporate administration costs comprise of overheads that contribute to all airport activities. There is no practical causal driver for allocating these costs. WIAL considers the proportion of direct and causal costs allocated to each activity to be a reasonable proxy for allocating the remaining corporate administration costs. | Non employee costs incurred for operation of the corporate function. |
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| | | | Regulate For Ye | ed Airport ar Ended | Wellington Intern 31 Mar | ational Airport Ltd rch 2025 |
|----------------|---|-----------------------|--------------------|------------------------|-----------------------------|---------------------------------|
| ref Version | LE 10: REPORT ON COST AI 5.0 Cost Allocators (cont) | LLOCATIONS (cont) | | | | |
| 56 57 | Operating Cost Category | Allocator* | Allocator Type | | Rationale | Operating Cost Line Items |
| 58 | | | | | | |
| 60 | | | | | | |
| 62 63 64 | | | | | | |
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| 119 120 121 | | | | | | |
| | A description of the metric used for allocation | on, e.g. floor space. | | | | Page 19 |

| | | Regulated Airport For Year Ended | Wellin | ngton International Airport Ltd 31 March 2025 |
|-------------------|--|--|-------------------|---|
| | HEDULE 10: REPORT ON COST A | LOCATIONS (cont) | | |
| | 10b: Notes to the Report | | | |
| 131 | 10b(i): Changes in Cost Allocat | ors | | (\$000) |
| 132 133 | | | | Effect of Change |
| 134 | Operating cost actorshy | | | Current Year CY-1 (CY) CY+1 31 Mar 24 31 Mar 25 31 Mar 26 |
| 135 136 | Operating cost category Original allocator or components | | Original New | OT Mai 24 OT Mai 25 OT Mai 26 |
| 137 138 | New allocator or components Rationale | | Difference | |
| 139 140 | Operating cost category | | Original | |
| 141 | Original allocator or components New allocator or components | | Original New | |
| 143 144 | Rationale | | Difference | |
| 145 146 147 | Operating cost category Original allocator or components New allocator or components | | Original New | |
| 147 148 149 | Rationale | | Difference | |
| 150 151 | Operating cost category Original allocator or components | | Original | |
| 152 | New allocator or components Rationale | | New | |
| 153 154 | | | Difference | |
| 155 156 | Operating cost category Original allocator or components | | Original | |
| 157 158 | New allocator or components Rationale | | New Difference | |
| 159 160 161 | Operating cost category Original allocator or components | | Original | |
| 162 | New allocator or components | | New | |
| 163 164 165 | Rationale Operating cost category | | Difference | |
| 166 167 | Original allocator or components New allocator or components | | Original New | |
| 168 | Rationale | | Difference | |
| 169 | Commentary on Cost Allocations | tions are appended to the end of those polestilles | | |
| 170 171 | Accompanying commentary/explana | ions are appended to the end of these schedules. | | |
| 172 173 | | | | |
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| 195 196 | _ | | | Page 20 |

| | Regulated Airport For Year Ended | | | | | |
|----------|---|--------|---------|----------|--|--|
| | HEDULE 11: REPORT ON RELIABILITY MEASURES Version 5.0 | | | | | |
| 6 | Runway | Number | Total D | uration | | |
| | The number and duration of interruptions to runway(s) during disclosure year by party | | Hours | Minutes | | |
| 7 | primarily responsible | | | | | |
| 8 | Airports | _ | _ | | | |
| 9 10 | Airlines/Other Undetermined reasons | | | | | |
| 11 | Total | _ | _ | | | |
| 12 | Taxiway | | | | | |
| | The number and duration of interruptions to taxiway(s) during disclosure year by party | | | | | |
| 13 | primarily responsible | | | | | |
| 14 | Airports | _ | _ | _ | | |
| 15 | Airlines/Other | _ | _ | _ | | |
| 16 | Undetermined reasons | _ | _ | | | |
| 17 | Total | _ | _ | | | |
| 18 | Remote stands and means of embarkation/disembarkation The number and duration of interruptions to remote stands and means of | | | | | |
| 19 | embarkation/disembarkation during disclosure year by party primarily responsible | | | | | |
| 20 | Airports | _ | _ | _ | | |
| 21 | Airlines/Other | _ | _ | _ | | |
| 22 | Undetermined reasons | _ | _ | _ | | |
| 23 | Total | - | _ | - | | |
| 24 | Contact stands and airbridges | | | | | |
| 25 | The number and duration of interruptions to contact stands during disclosure year by party primarily responsible | | | | | |
| 26 | Airports | 5 | 22 | 39 | | |
| 27 | Airlines/Other | _ | _ | | | |
| 28 | Undetermined reasons | _ | _ | | | |
| 29 | Total | 5 | 22 | 39 | | |
| 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 | 9 | 12 | 55 | | |
| 33 34 | Airlines/Other Undetermined reasons | 7 | 45 | 19 44 | | |
| 35 | Total | 17 | 58 | 58 | | |
| 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 | Airlines/Other | _ | _ | _ | | |
| 40 | Undetermined reasons | _ | _ | _ | | |
| 41 | Total | - | _ | _ | | |
| 42 | On-time departure delay | | | | | |
| 43 | The total number of flights affected by on time departure delay and the total duration of the delay during disclosure year by party primarily responsible | | | | | |
| 44 | Airports | 3 | 1 | _ | | |
| 45 | Airlines/Other | _ | _ | _ | | |
| 46 | Undetermined reasons | 3 | 2 | 24 | | |
| | | 6 | 3 | 24 | | |

| | | Regulated Airport Wellington International Airport Ltd | | | | | | | | | |
|----------|--|--|--|--|--|--|--|--|--|--|--|
| | | For Year Ended 31 March 2025 | | | | | | | | | |
| SC | SCHEDULE 11: REPORT ON RELIABILITY MEASURES (cont) | | | | | | | | | | |
| ref | Vers | sion 5.0 | | | | | | | | | |
| | | | | | | | | | | | |
| 55 | | Fixed electrical ground power availability (if applicable) | | | | | | | | | |
| 56 | | The percentage of time that FEGP is unavailable due to interruptions* * Disclosure of FEGP information applies only to airports where fixed electrical ground power is available. | | | | | | | | | |
| | | Disclosure of PEGP information applies only to airports where fixed electrical ground power is available. | | | | | | | | | |
| 57 | | | | | | | | | | | |
| | | Commentary concerning reliability measures | | | | | | | | | |
| 58 59 | ĺ | Accompanying commentary/explanations are appended to the end of these schedules. | | | | | | | | | |
| 60 | | , tooshipan ying commonate your and appointed to the characteristics. | | | | | | | | | |
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| | | | | | | | | | | | |
| 79 | | Must include information on how the responsibility for interruptions is determined and the processes the Airport has put in place for undertaking any operational 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 22 | | | | | | | | | |

| | | | Regulated Airport For Year Ended | ar Ended 31 March 2025 | | | | | | | |
|--|--|-----------------------------------|-------------------------------------|------------------------|------------------|----------|--|--|--|--|--|
| SCHEDULE 12: REPORT ON CAPACITY UTILISATION INDICATORS FOR AIRCRAFT AND FREIGHT ACTIVITIES AND AIRFIELD ACTIVITIES ref Version 5.0 | | | | | | | | | | | |
| 6 | Runway | | Runway #1 | Runway #2 | Runway #3 | | | | | | |
| 8 | Description of runway(s) | Designations | 16-34 | | | | | | | | |
| 9 | | Length of pavement (m) | 2,051 | | | | | | | | |
| 10 | | Width (m) | 45 8 | | | | | | | | |
| 11 12 | | Shoulder width (m) Runway code | 4E | | | | | | | | |
| 13 | | ILS category | Category I | N/A | N/A | | | | | | |
| 15 | Declared runway capacity | VMC (movements per hour) | 38-29 | | | | | | | | |
| 16 17 | for specified meteorological condition | IMC (movements per hour) | 36-26 | | | | | | | | |
| 18 19 | Taxiway | | Taxiway #1 | Taxiway #2 | Taxiway #3 | | | | | | |
| 20 | Description of main | Name | Alfa | Bravo | | | | | | | |
| 21 | taxiway(s) | Length (m) | 2,051 | 570 | | | | | | | |
| 22 23 | | Width (m) Status | 23 Full length | 18 Part length | N/A | | | | | | |
| 23 | | Number of links | Full length | Part length 6 | IN/A | | | | | | |
| | | | | | | | | | | | |
| 25 | Aircraft parking stands | | | | | | | | | | |
| 26 | Number of apron stands availab | ole during the runway busy day | | | | | | | | | |
| 27 28 | Air passenger services | International | Contact stand-airbridge | Contact stand–walking | Remote stand-bus | | | | | | |
| 29 | 7 iii passangai sarriasa | Domestic jet | 12 | _ | _ | | | | | | |
| 30 | | Domestic turboprop | - | 16 | 2 | | | | | | |
| 31 | Total parking stands | | 20 | 16 | 2 | | | | | | |
| 32 33 | Busy periods for runway movement | ents | Date | | | | | | | | |
| 34 | | Runway busy day | 14 February 2025 | | | | | | | | |
| 35 | | Runway busy hour start time | | | | | | | | | |
| 36 | | (day/month/year hour) | 29 Sept 2024 3 pm | | | | | | | | |
| 37 | Aircraft movements | | | | | | | | | | |
| 38 | Number of aircraft runway move | ements during the runway busy | | | | | | | | | |
| 39 | Air passanger consisse | | Contact stand-airbridge | Contact stand-walking | Remote stand—bus | Total | | | | | |
| 40 | Air passenger services | International Demostic int | 15 70 | | | 15 70 | | | | | |
| 41 42 | | Domestic jet Domestic turboprop | - | 147 | | 147 | | | | | |
| 43 | | Total | 85 | 147 | - | 232 | | | | | |
| 45 | Other (including General Av | iation) | | | | 52 | | | | | |
| 47 | Total aircraft movements during | the runway busy day | | | | 284 | | | | | |
| 48 | | | | | | _ | | | | | |
| 49 | Number of aircraft runway move | ements during the runway busy | | | | | | | | | |
| 50 | hour | | 27 | | | | | | | | |
| 51 | Commentary concerning capacit | v utilisation indicators for airc | raft and freight activities and | 1 airfield activities | | | | | | | |
| 52 | Accompanying commentary/exp | | | a anneia activities | | | | | | | |
| 53 | | | | | | | | | | | |
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| 72 | | | | | | Page 23 | | | | | |

Wellington International Airport Ltd Regulated Airport For Year Ended 31 March 2025 SCHEDULE 13: REPORT ON CAPACITY UTILISATION INDICATORS FOR SPECIFIED PASSENGER TERMINAL ACTIVITIES Version 5.0 Common International Domestic terminal area † **Outbound (Departing) Passengers** terminal Landside circulation (outbound) Passenger busy hour for landside circulation (outbound)—start time (day/month/year hour) 23 Mar 2025 4 pm Floor space (m2) 1,874 Passenger throughput during the passenger busy hour (passengers/hour) 1,111 Utilisation (busy hour passengers per 100m²) Not defined 12 Not defined 59 Passenger busy hour for check-in—start time (day/month/year hour) 23 Mar 2025 4 pm Floor space (m²) 15 1,197 Passenger throughput during the passenger busy hour (passengers/hour) 889 Utilisation (busy hour passengers per 100m²) Not defined Not defined 74 Baggage (outbound) Passenger busy hour for baggage (outbound)—start time (day/month/year hour) 23 Mar 2025 4 pm Make-up area floor space (m²) 21 Notional capacity during the passenger busy hour (bags/hour)* 1.800 22 Bags processed during the passenger busy hour (bags/hour)* 588 Passenger throughput during the passenger busy hour (passengers/hour) 889 Utilisation (% of processing capacity) Not defined Not defined 24 * Please describe in the capacity utilisation indicators commentary box how notional capacity and bags throughput have been assessed Passport control (outbound) 26 27 Passenger busy hour for passport control (outbound)—start time 19 Jul 2024 4 pm Floor space (m²) Number of emigration booths and kiosks 30 6 31 Notional capacity during the passenger busy hour (passengers/hour) * 709 Passenger throughput during the passenger busy hour (passengers/hour) 534 33 Utilisation (busy hour passengers per 100m²) Utilisation (% of processing capacity) 75% 34 35 * Please describe in the capacity utilisation indicators commentary box how the notional capacity has been assessed 19 Jul 2024 4 pm 10 Oct 2024 8 am Passenger busy hour for security screening—start time (day/month/year hour) 37 38 Facilities for passengers excluding international transit & transfer 39 Floor space (m²) 595 584 Number of screening points 40 Notional capacity during the passenger busy hour (passengers/hour) * 540 810 Passenger throughput during the passenger busy hour (passengers/hour) 42 534 780 Utilisation (busy hour passengers per 100m²) 90 134 Utilisation (% of processing capacity) 99% 96% Facilities for international transit & transfer passengers 45 Floor space (m²) 46 Number of screening points 48 Notional capacity during the passenger busy hour (passengers/hour)* 49 Estimated passenger throughput during the passenger busy hour 50 (passengers/hour) Utilisation (busy hour passengers per 100m²) 51 Not defined Utilisation (% of processing capacity) Not defined 52 53 * Please describe in the capacity utilisation indicators commentary box how the notional capacity has been assessed Page 24

| | Regulated Airport For Year Ended | Wellingto | on International Ai 31 March 2025 | rport Ltd |
|------------|---|---------------------------|--------------------------------------|-----------------------------|
| SC ref | HEDULE 13: REPORT ON CAPACITY UTILISATION INDICATORS FOR SPECI Version 5.0 | IFIED PASSENGER | TERMINAL ACTIVI | ΓIES (cont 1) |
| 61 | | International terminal | Domestic terminal | Common area [†] |
| 62 | Airside circulation (outbound) | | | |
| 63 | Passenger busy hour for airside circulation (outbound)—start time | 40.1.0004.4 | | |
| 64 65 | (day/month/year hour) Floor space (m [†]) | 19 Jul 2024 4 pm 765 | 5 Dec 2024 8 am 1,882 | |
| 66 | Passenger throughput during the passenger busy hour (passengers/hour) | 534 | 1,058 | |
| 67 | Utilisation (busy hour passengers per 100m²) | 70 | 56 | |
| | | | | |
| 68 | Departure lounges | 19 Jul 2024 4 pm | 5 Dec 2024 8 am | |
| 69 70 | Passenger busy hour for departure lounges—start time (day/month/year hour) Floor space (m [‡]) | 19 Jul 2024 4 pm | 2,705 | |
| 71 | Number of seats | 666 | 837 | |
| 72 | Passenger throughput during the passenger busy hour (passengers/hour) | 534 | 1,058 | |
| 73 | Utilisation (busy hour passengers per 100m²) | 44 | 39 | |
| 74 | Utilisation (passengers per seat) | 0.8 | 1.3 | |
| 75 | Inbound (Arriving) Passengers | | | |
| 76 | Airside circulation (inbound) | | | |
| 77 | Passenger busy hour for airside circulation (inbound)—start time | | | |
| 78 | (day/month/year hour) | 3 Dec 2024 2 pm | 24 Oct 2024 7 am | |
| 79 | Floor space (m ⁸) | 1,669 | 1,787 | |
| 80 81 | Passenger throughput during the passenger busy hour (passengers/hour) Utilisation (busy hour passengers per 100m²) | 506 30 | 995 56 | Not defined |
| | | | | |
| 82 | Passport control (inbound) | | | |
| 83 | Passenger busy hour for passport control (inbound)—start time | | | |
| 84 85 | (day/month/year hour) Floor space (m²) | 3 Dec 2024 2 pm 329 | | |
| 86 | Number of immigration booths and kiosks | 8 | | |
| 87 | Notional capacity during the passenger busy hour (passengers/hour) * | 864 | | |
| 88 | Passenger throughput during the passenger busy hour (passengers/hour) | 506 | | |
| 89 | Utilisation (busy hour passengers per 100m²) | 154 | | |
| 90 91 | Utilisation (% of processing capacity) * Please describe in the capacity utilisation indicators commentary box how the notional capacity has been asset | 59% ssed. | | |
| 92 | Landside circulation (inbound) | | | |
| 93 | Passenger busy hour for landside circulation (inbound)—start time | | | |
| 94 | (day/month/year hour) Floor space (m²) | | | 1 May 2024 7 am 1,874 |
| 95 96 | Passenger throughput during the passenger busy hour (passengers/hour) | | | 995 |
| 97 | Utilisation (busy hour passengers per 100m²) | Not defined | Not defined | 53 |
| 98 | Baggage reclaim | | | |
| 99 | Passenger busy hour for baggage reclaim—start time (day/month/year hour) | 3 Dec 2024 2 pm | 24 Oct 2024 7 am | |
| 100 | Floor space (m ⁸) | 536 | 1,081 | |
| 101 102 | Number of reclaim units Notional reclaim unit capacity during the passenger busy hour (bags/hour)* | 432 | 2 864 | |
| 103 | Bags processed during the passenger busy hour (bags/hour)* | 588 | 588 | |
| 104 | Passenger throughput during the passenger busy hour (passengers/hour) | 506 | 796 | |
| 105 | Utilisation (% of processing capacity) | 136% | 68% 74 | |
| 106 107 | Utilisation (busy hour passengers per 100m ⁶) * Please describe in the capacity utilisation indicators commentary box how notional capacity and bags throughp | 94 ut have been assessed. | 74 | |
| | , Johnson Supering and Sugar Indugrip | | | |
| 108 | Bio-security screening and inspection and customs secondary inspection | | | |
| 109 | Passenger busy hour for bio-security screening and inspection and | 2 Dec 2024 0 = | | |
| 110 111 | customs secondary inspection—start time (day/month/year hour) Floor space (m²) | 3 Dec 2024 2 pm 734 | | |
| 112 | Notional MAF secondary screening capacity during the passenger busy hour | 760 | | |
| 113 | (passengers/hour)* | | | |
| 114 | Passenger throughput during the passenger busy hour (passengers/hour) | 506 67% | | |
| 115 116 | Utilisation (% of processing capacity) Utilisation (busy hour passengers per 100m²) | 69 | | |
| 117 | * Please describe in the capacity utilisation indicators commentary box how the notional capacity has been asset | | | |
| 118 | Arrivals concourse | | | |
| 119 | Passenger busy hour for arrivals concourse—start time (day/month/year hour) | | | 1 May 2024 7 am |
| 120 | Floor space (m [®]) | | | 985 |
| 121 | Passenger throughput during the passenger busy hour (passengers/hour) | Not defined | Not defined | 1,054 |
| 122 123 | Utilisation (busy hour passengers per 100m²) | Not defined | Not defined | 107 Page 25 |
| 123 | | | | raye 20 |

| | | Regulated Airport | Wellingt | on International Air | port Ltd |
|---|-----|--|-----------------|----------------------|--------------------------------------|
| | | For Year Ended | | 31 March 2025 | |
| S | CHE | DULE 13: REPORT ON CAPACITY UTILISATION INDICATORS FOR SPEC | IFIED PASSENGER | R TERMINAL ACTIVIT | IES (cont 2) |
| | | sion 5.0 | | | (*********************************** |
| | | | | | |
| | | | International | | Common |
| 1 | 30 | | terminal | Domestic terminal | area [†] |
| 1 | 31 | Total terminal functional areas providing facilities and service directly for passeng | ers | | |
| | 32 | Floor space (m²) | | | 23,867 |
| | 33 | Number of working baggage trolleys available for passenger use | | <u> </u> | <u> </u> |
| 1 | 34 | at end of disclosure year | | | 748 |
| | | | | <u>'</u> | |
| 1 | 35 | Commentary concerning capacity utilisation indicators for Passenger Terminal Activity | ties | | |
| 1 | 36 | Accompanying commentary/explanations are appended to the end of these schedules. | | | |
| 1 | 37 | | | | |
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| 1 | 58 | | | | |
| 1 | 59 | | | | |
| | 50 | Commentary must include an assessment of the accuracy of the passenger data used to prepare the utilisation is | ndicators. | | |
| | 61 | [†] For functional components which are normally shared by passengers on international and domestic aircraft. | | | |
| 1 | 62 | | | | Page 26 |

| | Regulated Airport For Year Ended | | Wellington International Airport Ltd 31 March 2025 | | | |
|--|--|--|---|---------------------------------|---------------------------------|-------------|
| SCHI | IEDULE 14: REPORT ON PASSENGER SATISFACTION INDICATORS | | | | | |
| ref V | rsion 5.0 | | | | | |
| 6 | Survey organisation | | | | | |
| 7 | Survey organisation used | ACI | | | | |
| 8 9 | If "Other", please specify | | | | | |
| 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 24 | 30 Sept 24 | 31 Dec 24 | 31 Mar 25 | average |
| 14 | Ease of finding your way through an airport | 4.2 | 4.2 | 4.2 | 4.2 | 4.2 |
| 15 | Ease of making connections with other flights | 4.2 | 4.2 | 4.3 | 4.2 | 4.2 |
| 16 | Flight information display screens | 4.2 | 4.2 | 4.2 | 4.2 | 4.2 |
| 17 | Walking distance within and/or between terminals | 4.3 | 4.2 | 4.3 | 4.3 | 4.3 |
| 18 19 | Availability of baggage carts/trolleys Courtesy, helpfulness of airport staff (excluding check-in and security) | 4.0 | 4.0 | 4.1 | 4.1 | 4.0 |
| 20 | Availability of washrooms/toilets | 4.0 | 3.9 | 4.1 | 4.1 | 4.0 |
| 21 | Cleanliness of washrooms/toilets | 4.0 | 4.0 | 4.1 | 4.2 | 4.1 |
| 22 | Comfort of waiting/gate areas | 3.8 | 3.7 | 3.7 | 3.9 | 3.8 |
| 23 | Cleanliness of airport terminal | 4.2 | 4.1 | 4.2 | 4.3 | 4.2 |
| 24 | Ambience of the airport | 4.0 | 4.0 | 4.1 | 4.2 | 4.1 |
| 25 | Security inspection waiting time Check-in waiting time | 4.3 | 4.2 | 4.5 | 4.4 | 4.3 |
| 26 27 | Feeling of being safe and secure | 4.4 | 4.3 | 4.4 | 4.5 | 4.4 |
| 28 | Average survey score | 4.1 | 4.1 | 4.2 | 4.2 | 4.2 |
| | | | | , | | |
| 29 | International terminal Quarter | 1 | 2 | 3 | 4 | Annual |
| 30 | for year ended | 30 Jun 24 4.0 | 30 Sept 24 4.3 | 31 Dec 24 4.1 | 31 Mar 25 4.1 | average |
| 31 32 | Ease of finding your way through an airport Ease of making connections with other flights | 4.0 | 4.3 | 4.1 | 4.1 | 4.1 |
| 33 | Flight information display screens | 3.9 | 4.2 | 4.2 | 4.1 | 4.1 |
| 34 | Walking distance within and/or between terminals | 4.2 | 4.3 | 4.3 | 4.3 | 4.3 |
| 35 | Availability of baggage carts/trolleys | 4.2 | 4.2 | 4.3 | 4.2 | 4.2 |
| 36 | Courtesy, helpfulness of airport staff (excluding check-in and security) | 4.2 | 4.3 | 4.4 | 4.5 | 4.4 |
| 37 | Availability of washrooms/toilets | 3.9 | 4.1 | 4.0 | 4.2 | 4.1 |
| | | | | - | - | 3.7 |
| | | | | | | 4.2 |
| | Ambience of the airport | 3.8 | 3.9 | 4.0 | 4.1 | 3.9 |
| 42 | Passport and visa inspection waiting time | 4.5 | 4.5 | 4.5 | 4.6 | 4.5 |
| 43 | Security inspection waiting time | 4.5 | 4.5 | 4.3 | 4.3 | 4.4 |
| | 3 | | | | | 4.3 |
| | | | | | | 4.4 |
| +0 | | | | | | |
| 38 39 40 41 42 43 44 45 46 47 48 49 | Cleanliness of washrooms/toilets Comfort of waiting/gate areas Cleanliness of airport terminal Ambience of the airport Passport and visa inspection waiting time | 4.5 4.5 4.1 4.4 4.1 to the combined qua | 4.5 4.5 4.4 4.4 4.2 | 4.5 4.3 4.3 4.5 4.2 | 4.6 4.3 4.3 4.5 4.3 | ults may no |
| 48 | Commentary concerning report on passenger satisfaction indicators | schedules. | | | | |
| 51 | | | | | | |
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| 50 51 | | | | | | |
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| 3 | | | | | | |
| 4 | Commentary must include an assessment of the accuracy of the passenger data used to prepa | are the utilisation inc | dicators and the inter | rnet location of field | work documentation | n. |
| | | | | | | |

| | | Regulated Airport Wellington International Airport Ltd |
|----------|-----|---|
| | | For Year Ended 31 March 2025 |
| SC | HEI | DULE 15: REPORT ON OPERATIONAL IMPROVEMENT PROCESSES |
| ref | | sion 5.0 |
| 707 | | |
| 6 | | Disclosure of the operational improvement process |
| 7 | ĺ | Accompanying commentary/explanations are appended to the end of these schedules. |
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| 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 consistent |
| 39 | | with that reflected in the indicators. |
| 40 | | Page 28 |

Regulated Airport For Year Ended

Wellington International Airport Ltd

31 March 2025 SCHEDULE 16: REPORT ON ASSOCIATED STATISTICS Version 5.0 6 16a: 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 Total number of **Total MCTOW** Aircraft type landings (tonnes) Boeing 737-800 1,285 101,483 Boeing 737 Max 8 11,671 Airbus A320 Neo 47,413 29,863 Airbus A321 Neo Airbus A320 13,467 Embraer E190 9,531 Total 2,745 213,427

Wellington International Airport Ltd Regulated Airport For Year Ended 31 March 2025 SCHEDULE 16: REPORT ON ASSOCIATED STATISTICS (cont) Version 5.0 (ii) Domestic air passenger services—the total number and MCTOW of landings of flights by aircraft type during disclosure 61 year (1). Domestic air passenger services—aircraft 30 tonnes MCTOW or more 62 Total number of **Total MCTOW** Aircraft type landings (tonnes) 63 Airbus A320 10,150 725,725 64 Airbus A320 Neo 1,223 65 17 Airbus A321 Neo 10 949 66 Boeing 737-800 474 6 67 Embraer E190 52 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 Total 10,184 728,423 88 89 (2). Domestic air passenger services—aircraft 3 tonnes or more but less than 30 tonnes MCTOW Total number of **Total MCTOW** landings Aircraft type 90 (tonnes) De Havilland DHC-8-300 199,146 91 10,210 **ATR 72** 6,460 148,550 92 Cessna 208 4,028 15,933 93 Pilatus PC-12 1,429 6,431 94 95 British Aerospace Jetstream 32 479 3,441 96 109 1,434 Rockwell Turbo Commander 690 97 9 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 Total 114 22,717 374,944

Regulated Airport **Wellington International Airport Ltd** For Year Ended 31 March 2025 SCHEDULE 16: REPORT ON ASSOCIATED STATISTICS (cont 2) Version 5.0 (iii) The total number and MCTOW of landings of aircraft not included in (i) and (ii) above during disclosure year 122 **Total MCTOW** Total number of landings (tonnes) 123 Air passenger service aircraft less than 3 tonnes MCTOW 319 658 124 Freight aircraft 125 244 126 Military and diplomatic aircraft 10,449 22,170 127 Other aircraft (including General Aviation) 6,613 128 (iv) The total number and MCTOW of landings during the disclosure year Total number of **Total MCTOW** landings (tonnes) 129 1,350,071 42,822 130 Total 131 16b: Terminal access 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 132 Contact Contact Remote stand-airbridge stand-walking stand-bus 133 Total 134 International air passenger service movements 5,500 5,500 20,396 20,396 135 Domestic jet air passenger service movements 136 * NB. The terminal access disclosure figures do not include non-jet aircraft domestic air passenger service flights 137 16c: Passenger statistics International 138 **Domestic** Total The total number of passengers during disclosure year 139 2,649,706 140 Inbound passengers 2,258,327 391,379 Outbound passengers 141 2,267,662 399,490 2,667,152 Total (gross figure) 4,525,989 790,869 5,316,858 142 less estimated number of transfer and transit passengers 144 146 5,316,858 † Inbound and outbound passenger numbers include the number of transit and transfer passengers on the flight. The number of transit and transfer passengers 147 can be subtracted from the total to estimate numbers that pass through the passenger terminal 148 16d: Airline statistics Name of each commercial carrier providing a regular air transport passenger service through the airport during disclosure year 149 **Domestic** International 150 Air New Zealand Limited Air New Zealand Limited 151 Air Chathams Limited **Qantas Airways Limited** 152 153 Golden Bay Air Limited Jetstar Airways Limited 154 Jetstar Airways Limited Fiji Airways 155 Origin Air Limited Sounds Air Travel & Tourism Limited 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 Page 31

| | Regulated Airport For Year Ended Wellington International Airport Ltd 31 March 2025 | | | | | | |
|------------|--|--|-------------------------------------|------------------------|---------------------------------------|---------|--|
| | SCHEDULE 16: REPORT ON ASSOCIATED STATISTICS (cont 3) | | | | | | |
| ref 178 | Vers | sion 5.0 Airline statistics (cont) | | | | | |
| | | | | | | | |
| 179 | ı | Domestic | \neg | | International | | |
| 180 181 | ŀ | | | | | | |
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| 185 | - | | | | | | |
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| 188 | | | | | | | |
| 189 | | | | | | | |
| 190 191 | 16e | e: Human Resource Statistics | Specified Terminal Activities | Airfield Activities | Aircraft and Freight Activities | Total | |
| 192 | | Number of full-time equivalent employees | 42.0 | 72.1 | 2.0 | 116.0 | |
| 193 | | Human resource costs (\$000) | | | | 10,908 | |
| | | | | | | | |
| 194 | ŀ | Commentary concerning the report on associated s | | | | | |
| 195 | | Accompanying commentary/explanations are appen | ded to the end of these | e schedules. | | | |
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| 219 | | | | | | Page 32 | |

| | Regulated Airport For Year Ended | Wellington Intern 31 Mar | ational Airport Ltd |
|----------|---|--|---|
| _ | HEDULE 17: REPORT ON PRICING STATISTICS Version 5.0 | | |
| | 17a: Components of Pricing Statistics | | |
| 7 | Net operating charges from airfield activities relating to domestic flights of 3 tonnes or more but | | (\$000) |
| 8 | less than 30 tonnes MCTOW | | 16,714 |
| 9 | Net operating charges from airfield activities relating to domestic flights of 30 tonnes MCTOW or n Net operating charges from airfield activities relating to international flights | nore | 43,334 19,860 |
| 11 | Net operating charges from specified passenger terminal activities relating to domestic passengers | 3 | 31,675 |
| 12 | Net operating charges from specified passenger terminal activities relating to international passenger | gers | 5,539 |
| 13 14 | | | Number of passengers |
| 15 | Number of domestic passengers on flights of 3 tonnes or more but less than 30 tonnes MCTOW | | 1,616,153 |
| 16 | Number of domestic passengers on flights of 30 tonnes MCTOW or more | | 2,906,873 |
| 17 18 | Number of international passengers | | 790,869 |
| 19 | | | Total MCTOW (tonnes) |
| 20 | Total MCTOW of domestic flights of 3 tonnes or more but less than 30 tonnes MCTOW | | 753,140 |
| 21 | Total MCTOW of domestic flights of 30 tonnes MCTOW or more Total MCTOW of international flights | | 1,457,342 427,387 |
| | · · | | 721,001 |
| 23 | 17b: Pricing Statistics | Average charge | Average charge |
| 24 | Average charge from airfield activities relating to domestic flights of 3 tonnes or more but less | (\$ per passenger) | (\$ per tonne MCTOW) |
| 25 | than 30 tonnes MCTOW | 10.34 | 22.19 |
| 26 | Average charge from airfield activities relating to domestic flights of 30 tonnes MCTOW or more | 14.91 25.11 | 29.73 |
| 27 | Average charge from airfield activities relating to international flights | 25.11 | 46.47 |
| 28 | | Average charge (\$ per domestic passenger) | Average charge (\$ per international passenger) |
| 29 | Average charge from specified passenger terminal activities | 7.00 | 7.00 |
| 30 | | Average charge (\$ per domestic passenger) | Average charge (\$ per international passenger) |
| 31 | Average charge from airfield activities and specified passenger terminal activities | 20.28 | 32.11 |
| 32 | Commentary on Pricing Statistics | | |
| 33 | Accompanying commentary/explanations are appended to the end of these schedules. | | |
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| 35 36 | | | |
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ACCOMPANYING COMMENTARY - ANNUAL INFORMATION DISCLOSURES

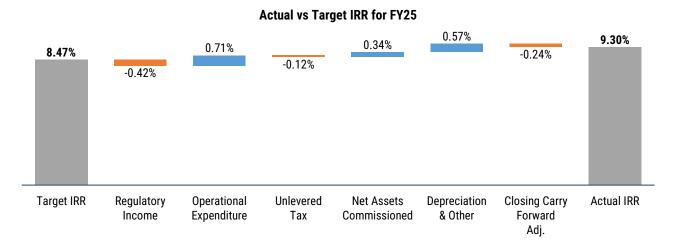
FOR THE YEAR ENDED 31 MARCH 2025

The Annual Disclosures compare actual performance for both the year and pricing period-to-date with the forecasts set out in WIAL's PSE5 Price Setting Event Disclosures (available from www.wellingtonairport.co.nz/business/investor-services/regulatory-disclosures).

SCHEDULE 1: REPORT ON PROFITABILITY

Internal Rate of Return (IRR) Outcomes

WIAL targeted a post-tax IRR of 8.47% for its total regulated asset base in 2025. The actual IRR for the year was 9.30% (or 0.83% above forecast). The variance is predominantly due to deferral of capital expenditure plus savings achieved in operating expenditure in response to lower than forecast passenger numbers (and therefore regulatory income).



FY25 Variances in IRR Inputs

The table below compares actual and forecast outcomes for each IRR input. Commentary on key variances is provided below.

| IRR Inputs | Actual | Forecast | Variance | PSE4 IRR Impact |
|--|-----------|-----------|------------|-----------------|
| Opening investment value | \$698,281 | \$703,593 | (\$5,312) | 0.06% |
| Regulatory income | \$123,547 | \$126,530 | (\$2,984) | (0.42%) |
| Operational expenditure | \$33,208 | \$38,138 | (\$4,930) | 0.71% |
| Unlevered tax | \$22,279 | \$21,435 | \$844 | (0.12%) |
| Assets commissioned (net of disposals) | \$31,717 | \$92,817 | (\$58,520) | 0.34% |
| Depreciation | \$22,736 | \$24,908 | (\$2,172) | 0.30% |
| Asset allocation movement | \$174 | \$0 | \$174 | 0.02% |
| Indexed asset revaluations | \$17,983 | \$17,781 | \$202 | 0.03% |
| Closing carry forward adjustments | \$4,771 | \$6,523 | (\$1,752) | (0.24%) |
| Cashflow timing | | | | 0.15% |
| Net Total IRR Impact | 0.83% | | | |

Regulatory Income

Income was \$3.0m below forecast, predominantly due to lower than projected passengers with ongoing Air New Zealand fleet outages. Refer to schedule 2 commentary for further detail on income.

Unlevered Tax

The pre-tax surplus for FY25 was above forecast as operating expenditure savings more than offset the income shortfall, resulting in a higher regulatory tax liability.

Assets Commissioned

In response to the Air New Zealand fleet outages and reduced passenger numbers, WIAL has reviewed and rephased certain growth driven projects to align with the latest traffic outlook and operational requirements. WIAL will remain responsive to passenger volumes over the remaining years of PSE5 and continue to review investment plans appropriately. An update on key projects that were included in the PSE5 forecast is provided in the commentary for schedule 6.

Indexed Asset Revaluations

Year-on-year CPI reported by Statistics New Zealand was 2.53% for 2025, closely aligning with the 2.55% forecast assumption.

Carry Forward Adjustments

Five opening carry forward adjustments have been recognised at the commencement of PSE5 with a net total of \$6.0m, as set out in the table below. This net balance has the effect of decreasing opening regulatory investment value.

Consistent with WIAL's PSE5 forecasts, the balance will be unwound evenly across the 2025 - 2029 disclosure periods.

Adjustments 1, 3 and 4 were consulted on with substantial customers and reviewed by the Commission as part of PSE4. All five adjustments were also consulted on as part of the PSE5 process and included in the final pricing decisions. Further information on how each amount was calculated and the impact on future outcomes is provided in WIAL's price setting event disclosures for PSE5.

| Carry Forward Adjustments | Opening Value |
|--|---------------|
| 1. Historic revaluation gain adjustment WIAL recognised an opening carry forward adjustment in PSE4 to reflect a historic net land revaluation surplus since the commencement of the ID regime, to be unwound evenly over two price periods. \$6.5m represents the remaining balance to be unwound over the 2025 – 2029 disclosure years. This adjustment has the effect of reducing regulatory investment value. | (\$6.485m) |
| 2. PSE5 opening MVAU Land Valuation An MVAU (non-indexed) revaluation of land has been applied at the commencement of PSE5 with the resulting revaluation gain being treated as an opening carry forward adjustment for the period. The actual revaluation gain is slightly lower than the \$42.8m forecast in WIAL's PSE5 disclosures, as forecasts were based on an estimate of CPI and the closing 2024 RAB. This adjustment has the effect of reducing regulatory investment value. | (\$40.646m) |
| 3. PSE4 revenue deferral WIAL applied a concessionary price path in PSE4 to limit price increases for customers during the challenging Covid period for the aviation industry. The resulting shortfall versus WIAL's target return on pricing assets was included as a \$15.1m closing carry forward adjustment for PSE4, such that the revenue was deferred for recovery in PSE5. This adjustment has the effect of increasing the regulatory investment value. | \$15.100m |
| 4. PSE4 passenger volume risk share Forecasting passenger numbers in the Covid-19 environment was exceptionally challenging and WIAL therefore included a wash up mechanism for PSE4. This effectively meant that airports and airlines shared in demand-related risk over the pricing period. Actual demand for the pricing period was below forecast and the shortfall in regulatory income from passenger charges has been included as a carry-forward adjustment. This adjustment has the effect of increasing the regulatory investment value. | \$35.856m |
| 5. PSE4 capital expenditure wash-up The impact of the pandemic and slower than anticipated recovery in passenger numbers over PSE4 resulted in less pressure on infrastructure and the ability to defer some of WIAL's PSE4 capital expenditure plans. Recognising the unique circumstances of the pandemic-affected period, WIAL has applied this carry forward adjustment to reflect unspent PSE4 capital expenditure. This adjustment has the effect of reducing regulatory investment value. | (\$9.789m) |
| Net Balance (applied as a decrease to opening investment value) | (\$5.964m) |

Regulatory Profit

WIAL's regulatory profit after tax for 2025 was \$1.7m above forecast.

• Regulatory income (\$3.0m below forecast)

WIAL's airport charges are primarily driven by passenger numbers. There were 229k or 4.1% fewer passengers in 2025 than forecast. WIAL also receives lease income from aeronautical leases, this was in line with forecast for 2025.

| | FY25 Passenger Numbers | | | |
|---------------|------------------------|-------------------|-------------------|-----------------|
| | Actual (000) | Forecast (000) | Variance (000) | Variance (%) |
| Domestic | 4,526 | 4,779 | (253) | (5.3%) |
| International | 791 | 767 | 24 | 3.1% |
| Total | 5,317 | 5,546 | (229) | (4.1%) |

Operational expenditure (\$4.9m below forecast)

WIAL has sought to deliver operating cost savings to offset the impact of lower passenger numbers. Actual operating expenditure for 2025 was \$4.9m below forecast. Key savings versus forecast are explained further in schedule 6.

Indexed revaluation (\$0.2 above forecast)

The March 2025 year-on-year CPI rate of 2.53% closely aligns to the forecast assumption of 2.55%. WIAL's approach to forecasting PSE5 reflects forward-looking, medium term inflation expectations based on an average of RBNZ forecasts, NZIER forecasts and breakeven analysis using nominal and indexed bonds.

Regulatory depreciation (\$2.2m below forecast)

Lower depreciation is consistent with the lower regulatory asset base value for the year. There were no changes to depreciation rates from prior period.

Regulatory tax allowance (\$2.6m above forecast)

This represents the 28% corporate tax rate applied to regulatory taxable profit, which was higher than forecast as operating cost savings more than offsetting the shortfall in passenger revenues. In addition, tax depreciation was below forecast as a result of a Government policy change removing tax depreciation on buildings from 1 April 2024 (this change was announced after WIAL's final pricing decisions and was therefore not incorporated into forecasts).

Merger and Acquisition Expenses

WIAL did not incur any merger or acquisition expenses during the period.

SCHEDULE 3: REPORT ON THE REGULATORY TAX ALLOWANCE

The permanent differences and temporary adjustments included in the regulatory tax allowance were determined as follows:

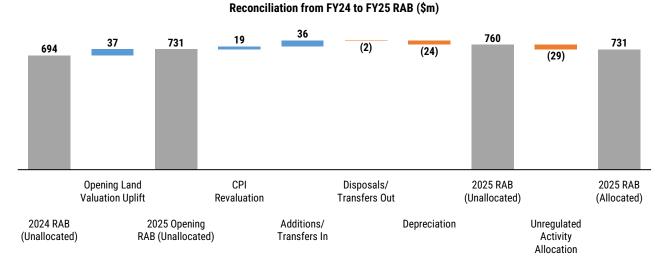
• Permanent differences - not deductible

This represents 50% of entertainment expenditure which is non-deductible for tax purposes. Entertainment expenditure was allocated to the regulated business through the cost allocation methodology detailed in Schedule 10.

• Other temporary adjustments

These adjustments are required as there is a timing difference between financial reporting recognition and deductibility under the tax rules. The adjustments were allocated to the regulated business through the cost allocation methodology detailed in Schedule 10:

| Temporary Adjustments (current period) | \$000 |
|--|-------|
| HR provisions/accruals | 802 |
| Prepayments | 27 |
| Audit fees | 10 |
| Total Adjustments | 839 |



Roll forward and MVAU land valuation

The opening balance of the 2025 regulatory asset base (RAB) has been rolled forward from the prior-year closing RAB, with the inclusion of an opening land revaluation uplift of \$37.2m (\$36.6m allocated). WIAL commissioned independent valuers CBRE to the undertake land valuation as at 1 April 2023, based on the methodology specified in the IMs. The valuation was undertaken at this date such that WIAL could consult with customers on the outcome and the impact on forecast prices. Consistent with the approach used in WIAL's prior pricing periods, the 1 April 2023 valuation has been rolled forward to 1 April 2024 at CPI to align with the start date of PSE5.

A copy of the valuation report is available at www.wellingtonairport.co.nz/business/investor-services/regulatory-disclosures.

2025 RAB movements

Movements recognised in the RAB during the year are as follows:

- CPI indexed revaluations
 - Assets were revalued using the CPI index of 2.53%, based on inflation indexations published by Statistics New Zealand for March 2025 vs March 2024.
- Assets commissioned

\$31.8m of unallocated assets (\$29.3m allocated) were commissioned during the period and are recognised in the RAB at cost.

| Project Category | 2025 Allocated Value Commissioned (\$m) |
|--|--|
| Airfield Works | 8.9 |
| Baggage Handling System | 4.5 |
| Passenger & Goods Security Screening | 3.0 |
| Airport Fire Service Equipment/Facilities | 2.2 |
| Technology & Systems | 1.8 |
| Aeronautical lease Refurbishments & Upgrades | 1.8 |
| Marine Defences | 1.3 |
| Airfield Ground Lighting & Signage | 1.2 |
| Main Terminal Building Refurbishments & Upgrades | 0.9 |
| Other Operating Items | 0.9 |
| Airbridge Upgrades | 0.7 |
| Utilities & Building Services | 0.7 |
| Airport Safety & Security | 0.5 |
| Earthquake Strengthening | 0.5 |
| Airport Operations Equipment/Facilities | 0.4 |
| Apron Upgrades/Redevelopments | 0.1 |
| Total | 29.3 |

Assets acquired from a related party

When the use of an existing asset changes between regulated and unregulated activities, it is transferred in or out of the RAB accordingly. For 2025 the net value of transfers totalled \$3.7m. Transfers in 2025 related to a change in areas leased to airlines and other aviation tenants.

• Non-Standard Depreciation

WIAL's capital expenditure plans include replacing the baggage handling system and various buildings. Accelerated depreciation has been applied to the impacted assets on a straight-line basis, reflecting their shortened useful lives. The impact of this change is disclosed in schedule 4b(ii).

Standard Depreciation

Excluding the above, standard straight-line depreciation methods have been applied to the opening RAB based on WIAL's original assessment of useful lives. There were no changes to depreciation rates from prior-year. No depreciation is recognised for the following assets in line with the input methodologies:

- o land;
- o assets commissioned in the current period;
- assets transferred in or out of the RAB in the current period; and
- assets with an opening value of zero.

Cost allocation adjustment

WIAL's methodology for allocating common/shared assets to regulated and unregulated activities has not changed from the previous year. Allocation factors, such as land areas, are updated each year to reflect changes in underlying drivers during the period.

SCHEDULE 5: REPORT ON RELATED PARTY TRANSACTIONS

Only the regulatory business portion of related party transactions is disclosed. Average unit prices have not been reported for each category because the underlying transactions are not on a unit basis.

WIAL's directors are listed in its FY25 Annual Report which is available on www.wellingtonairport.co.nz

On-charges of capital expenditure to Wellington City Council, related parties and transactions disclosed are consistent with prior years.

SCHEDULE 6: REPORT ON ACTUAL TO FORECAST PERFORMANCE

Capital expenditure

In accordance with the Information Disclosure Determination 2019, key capital expenditure includes those projects or programmes of expenditure with a total cost greater than \$5 million. Projects or programmes of expenditure below \$5 million are included in "other capital expenditure" in schedule 6.

In response to airline fleet outages and reduced passenger numbers, WIAL has reviewed and rephased certain growth driven projects to align with the latest traffic outlook and operational requirements. Despite this, strong progress has been made in design, consent and procurement processes over 2025 to ensure the Masterplan remains on track.

Investment in safety/resiliency projects continues to be prioritised including the southern seawall, Marine Asset Management, EMAS, and Earthquake Strengthening. The combined spend for these projects was in line with forecast for 2025.

WIAL will remain responsive to passenger volumes over the remaining years of PSE5 and continue to review investment plans appropriately.

 $Commentary\ on\ key\ variances\ from\ forecast\ is\ provided\ below:$

| Key Projects | Over/(Under) Spend vs 2025 Forecast | Project Status | Commentary on variance | | | | |
|-------------------|---|--------------------|--|--|--|--|--|
| Growth Projects | Growth Projects | | | | | | |
| AFS Relocation | (\$11.7m) | Under construction | Construction of the new Airport Fire Station on the Western airport boundary is progressing well. The lower spend for 2025 reflects cashflow timing only, with the project due to be completed in the 2026 period. | | | | |
| Apron Development | (\$7.0m) | Design/procurement | This project provides for staged development of a flexible apron to accommodate existing demand and forecast growth in passenger numbers and aircraft | | | | |

| | | | movements. Lower spend reflects construction works being rephased to align with updated growth projections, but design and progressed in | |
|--|-----------|--------------------------------|---|--|
| | | | but design and procurement were still progressed in 2025. | |
| ECAC Std3 - Bag Factory | (\$10.9m) | Design/procurement | Concept design is advancing and WIAL is in the final stages of supplier selection. Timing of delivery for the bag factory continues to be guided by the project's interface with Apron Development and Flight Catering Relocation. | |
| TC3 Check-in (incl Asset Transfers) | (\$12.1m) | Design/procurement | Design has progressed in 2025, and lower spend reflects the construction phase being rephased to align with updated growth projections. | |
| North Pier Departures Optimisation | (\$10.3m) | Design/procurement | Construction is on track to commence in the 2026 period. | |
| International Arrivals Enhancement | (\$6.2m) | Design/procurement | This project has been slightly rephased in line with latest traffic outlook, and to capture new and updated government agency requirements (RASU). | |
| Underground Utilities | (\$1.1m) | Design/procurement | This project will relocate utility services which are under (current and future) aircraft operational areas to minimise risk and improve service resilience. Design works are progressing in coordination with the apron development project, which has been rephased to align with updated growth projections. | |
| Lease Developments | | | | |
| Flight Catering Relocation | (\$10.5m) | Design/procurement | The design of the new flight catering kitchen is advancing to enable the existing end-of-life facility to be relocated to support the ECAC Std3 – Bag Factory. Lower expenditure reflects ongoing refinement of the design to align with customer requirements. | |
| Logistics Hub | (\$16.2m) | Design/procurement | Design of the new Logistics Hub is advancing in consultation with key stakeholders. Construction of the facility is anticipated to commence in 2026. | |
| Safety & Resilience Projects | | | | |
| Southern Seawall & Marine Asset Management Plan | \$0.9m | Design/procurement | Seawall and marine defence works are advancing to programme, with designs now complete, and a construction partner identified following a rigorous tender process. The project has been included as a named Schedule 2a project under the Govt's new fast-track legislation, and the slight rephasing of cashflow accounts for additional requirements to support the fast-track consent application. | |
| EMAS | (\$2.5m) | Under construction | Installation of an Engineered Material Arrestor System (EMAS) will provide a safety enhancement to the existing Runway End Safety Areas (RESA). The capex variance for 2025 reflects cashflow timing only, with initial civil works and procurement progressing in line with forecast. Final installation is planned for the 2026 period. | |
| Earthquake Strengthening | \$1.7m | Staged delivery progressing | This project covers the seismic strengthening of the terminal to align with the revised guidelines for seismic assessments of concrete buildings (section C5). This work is underway and progressing broadly to forecast. | |
| Sustainability & Operations | | | | |
| Terminal Decarbonisation | (\$2.3m) | Design/procurement | The capex variance for 2025 reflects cashflow timing only, with design work and procurement progressing broadly in line with forecast. | |
| Electrification/PCA/Aircraft Ground Power | (\$1.3m) | Staged delivery progressing | Progressive installation of plant and infrastructure to support airline electrification in advancing in line airline requirements, but spend is below forecast as airlines' electric aircraft delivery programmes have faced delays. In parallel, installation of additional ground power to support electrification of ground service equipment (GSE) is advancing as expected. | |

Operating expenditure

In addition to rephasing capital expenditure, WIAL has sought to deliver operating cost savings to offset the impact of lower passenger numbers. Actual operating expenditure for 2025 was \$4.9m. Key savings were in:

- <u>People Costs (\$0.4m below forecast)</u> PSE5 forecasts allowed for additional staffing across airport operations to manage anticipated passenger growth. Recruitment for certain growth driven roles has been deferred.
- Noise Treatment Programme (\$0.4m below forecast) Wellington Airport Noise Treatment is funded by passenger charges.
 Delivery of this programme continues to be managed in line with available funding.
- <u>Aeronautical Marketing (\$0.4m below forecast)</u> Marketing activity is undertaken to drive passenger demand/spend and support airlines. Certain marketing activities have been put on hold and/or resized as there is limited benefit to them given the low levels of airline capacity in several key markets.
- <u>Airfield Ground Lighting Opex (\$2.1m below forecast)</u> Forecasts included an annual maintenance allowance for Airfield
 Ground Lighting assets, which were to be acquired from Airways New Zealand at the commencement of PSE5. Lower
 operating costs reflect this transfer occurring later than expected (Feb 2025) and the majority of costs being capitalised to
 date.
- <u>Property, rates and insurance (\$1.2m below forecast)</u> Property expenses including rates and insurance were forecasted based on projected asset values, with savings predominantly reflecting the capex deferrals noted above. In addition, global insurance market conditions have improved with WIAL achieving a lower than forecast in premium rates at the 2024/25 renewal, while forecasts assumed increases consistent with expectations at that time and actual trends over PSE4.

Risk allocation adjustments

There are no risk allocation adjustments for PSE5. Note the passenger volume risk-share from PSE4 is reflected in carry forwards as explained in the commentary for schedule 1.

SCHEDULE 7: REPORT ON SEGMENTED INFORMATION

The regulatory profit derived from specified terminal assets is relatively lower than other activities due to the following factors:

- WIAL simplified prices in PSE4 by converting airfield and terminal charges into a single passenger charge. For the purposes of schedule 7, charges have been allocated between airfield (68.3%) and specified terminal activities (31.7%) in proportion to the RAB as this was assessed as the most appropriate driver available.
- Terminal activities are inherently more cost intensive in nature, accounting for 39.7% of allocated operating expenditure, whilst
 only accounting for 29.1% of total RAB value.
- Depreciation is also proportionately higher than other activities as, overall, terminal assets in the RAB have a shorter life. This
 reflects the greater weighting of furniture, fit-outs, technology and equipment.

SCHEDULE 8: CONSOLIDATION STATEMENT

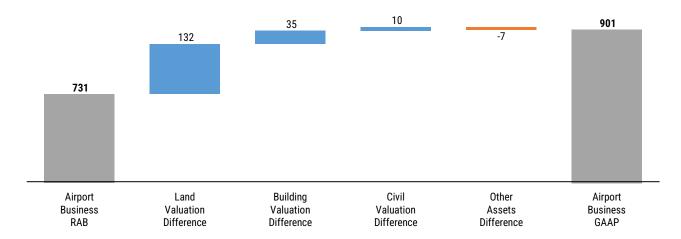
Operational expenditure

WIAL's airport business expenditure is determined using the cost allocation methodology detailed in schedule 10.

Depreciation, Revaluations and Property, Plant & Equipment

WIAL's assets are allocated using the methodology detailed in schedule 9. As shown below and in schedule 8a, the valuation of airport business assets in the RAB is \$731.0m, 19% lower than WIAL's GAAP valuation.

Reconciliation from RAB asset values to GAAP (\$m)



The regulatory value of assets in the RAB differs from the value under GAAP financial reporting due to:

Land

RAB land is periodically revalued using a Market Value Alternative Use (MVAU) method, while for financial reporting, a fair value approach is applied - Market Value Existing Use (MVEU). Land was last revalued for GAAP reporting purposes as at 31 March 2023, while RAB land was last revalued as at 1 April 2024.

Civil assets

In the RAB, civil assets are initially recognised at cost and are subsequently revalued each year based on a CPI index. However, valuations for financial reporting civil assets are carried at fair value through periodic revaluations at optimised depreciated replacement cost.

Buildings

In the RAB, building assets are initially recognised at cost and are subsequently revalued each year based on a CPI index. However, valuations for financial reporting building assets are carried at fair value through periodic revaluations at optimised depreciated replacement cost.

• Other asset classes

All other asset classes in the RAB are also initially recognised at cost and subsequently revalued each year based on a CPI index. For financial reporting, other asset classes are not revalued.

Future use assets

These assets are excluded from the RAB but are included in the airport company GAAP assets for financial reporting purposes.

• Tax Expense

The annual tax expense calculated for financial reporting purposes includes recognition of deferred tax adjustments in respect of non-land and building structure assets and the actual financing arrangements undertaken by WIAL. The calculation of the tax expense per the IMs does not recognise deferred tax adjustments and includes a notional tax deduction for financing costs calculated in the manner prescribed by the IMs.

Depreciation

The Input Methodologies (IMs) prescribe calculation rules for regulatory depreciation which differ from financial reporting requirements. For example, depreciation on newly commissioned assets is not recognised in the year of acquisition for regulatory purposes but under GAAP depreciation commences from the month of acquisition. Similarly, in respect of transfers to/from the regulated asset base the IMs preclude recognition of regulatory depreciation in that year while these assets are depreciated for financial reporting purposes. Under GAAP, WIAL also recognises salvage values for a number of assets in its depreciation calculations meaning these assets will not be depreciated to nil. The IMs depreciation formula does not recognise salvage values.

Note that in prior years the GAAP value for property, plant and equipment in schedule 9a has included work in progress (WIP) per WIAL's financial statements. From 2025 the GAAP value excludes WIP to provide a more consistent comparison with the RAB, which excludes WIP.

SCHEDULE 9: REPORT ON ASSET ALLOCATIONS

The asset allocation methodology is unchanged from the prior year, but allocation rates have been updated to reflect changes in the underlying drivers (such as land areas and terminal floor space).

The cost allocation methodology is unchanged from the prior year, but allocation rates have been updated to reflect changes in the underlying drivers (such as revenue and asset values). For 2025, allocated airport business expenditure is equivalent to 60.3% of total GAAP operating expenditure (2024: 57.7%).

SCHEDULE 11: REPORT ON RELIABILITY MEASURES

There was a total of 24* reportable outages during the 2025 period down from 32 in prior year. These outages resulted in 6 delays to ontime performance (OTP):

| Category | Reportable interruptions | On-time departure delays (aircraft movements) |
|-----------------------------|--------------------------|--|
| Runway | - | - |
| Taxiway | - | - |
| Remote stands | - | - |
| Contact stands & airbridges | 5 | 3 |
| Baggage sortation system | 17 | - |
| Baggage reclaim belts | - | - |
| Other * | 2 | 3 |
| Total | 24 | 6 |

^{*} There were two interruptions that do not fall into the system/asset categories covered by schedule 11.

Contact stands and aerobridges

Three OTP delays resulted from unrelated mechanical faults across three airbridges. In response maintenance inspections and monitoring of the equipment have been ongoing, along with progressive investment in mechanical upgrades.

A replacement programme was included in PSE5 capital expenditure forecasts with the first new airbridge installation to be completed in FY26.

Baggage sortation system

The investment over previous years to increase redundancy in the system and ongoing improvement works have seen in a drop in the number of outages, contingency plans have also been improved that when combined resulted in none of the outages impacting OTP.

The baggage sortation system is near the end of its useful life and work is well underway on procuring a new system, being a key project in the PSE5 capital expenditure forecasts.

Other

The remaining three OTP delays were caused by two system outages in the terminal:

- One flight was delayed by an IT network interruption that impacted several terminal systems.
- Two flights were delayed following an outage which was traced to a power supply unit.

The cause of these outages has been investigated and equipment replaced.

SCHEDULE 12: REPORT ON CAPACITY UTILISATION INDICATORS (AIRCRAFT & FREIGHT AND AIRFIELD)

Busy Day and Busy Hour Information

WIAL commissions Airbiz Aviation Strategies Limited (Airbiz) to provide advice on the information disclosed in this schedule. The methodology applied in determining the busy day and busy hour for the runway complies with the definitions contained in the Commerce Act (Specified Airport Services Information Disclosure) Determinations.

Runway

WIAL's runway capacity varies depending on the direction of use (runway 16 or 34) and weather conditions. During the 2025 busy hour, there were 27 movements, which is below runway 16's capacity in all conditions, but above runway 34's capacity in poor weather conditions (IMC).

WIAL continues to work with the airlines, Airways New Zealand and other stakeholders to:

- implement measures to manage the prospective congestion;
- o plan and deliver capital works that increase capacity; and
- \circ identify other initiatives that improve runway movement capacity and/or efficiency

Aircraft Parking Stands

WIAL has 12 aircraft stands available with aerobridge services. The 8 stands adjacent to the North Pier are swing gates and therefore available for international as well as domestic use. As the parking stand capacity data reported is for a busy day period, we have included the North Pier aircraft gates as being available for both international and domestic aircraft. On the runway busy day all aerobridges were available.

SCHEDULE 13: REPORT ON CAPACITY UTILISATION INDICATORS (SPECIFIED PASSENGER TERMINAL)

Reported utilisation rates are low across most indicators, as both aircraft movements and passenger numbers remain below pre-Covid levels. WIAL operates a common-use terminal facility with a number of areas and systems serving both domestic and international passengers. However, to meet requirements for passport control, WIAL has some separate facilities for international departures. The utilisation data in schedule 13 reflects the use of the terminal for international, domestic or common passengers as appropriate.

Passenger Data

WIAL commissioned Airbiz to provide the passenger busy hour and busy day information required to be reported in this Schedule. Airbiz were provided with the aircraft movement and passenger data that WIAL received from Airways and airlines for the year. Major airlines provided detailed information to WIAL on passenger numbers carried for each flight, allowing an assessment of arriving and departing passengers on an hourly basis. Airbiz applied the adjustments per the Determination as required (i.e. the allowance for domestic transfer and transit passengers in the check-in passenger throughput).

Baggage Reclaim

WIAL does not have the technical capacity at present to count bags processed by the baggage reclaim units. WIAL has used benchmarked information to calculate the assumptions for the number of bags carried per passenger:

- For international passengers an average of 0.5 bags; and
- o For domestic passengers an average of 0.5 bags.

These figures cover all passengers, including those who only travel with carry-on baggage. WIAL has applied these assumptions in estimating the bags processed during the passenger busy hour.

Two baggage reclaim carousels continue to be used as standard for international arrivals, with carousels being allocated to alternate flights to improve passenger distribution within the arrivals hall. This is facilitated by the use of movable walls that temporarily extend the international arrivals hall.

Determination of Capacities

Notional capacities were determined as follows:

- Airbiz were engaged to provide advice on all floor areas reported in this schedule, which relies on building plans and updates provided by WIAL.
- <u>Baggage (outbound)</u> Capacities were advised by the system manufacturer, Glidepath, for the two outbound baggage units
 operated by WIAL and the X-ray machine process operated by Avsec.
- <u>Baggage reclaim</u> The baggage system manufacturers, Glidepath, advised that the technical capacity of each baggage reclaim belt is 1,800 bags per hour, derived from one bag per metre loaded onto the belt and a belt speed of 0.5m/s. The practical capacity is considered to be lower as baggage handlers are unlikely to be able to load bags to this capacity and recirculating bags reduce the ability for new bags to be loaded.
- Passport control Advised by Airbiz based on methodology previously confirmed with New Zealand Customs:
 - Conventional outbound counter 30 seconds per passenger processing time plus 5 seconds per passenger allowance to move from queue to counter
 - Outbound SmartGate 22 seconds per passenger processing time plus 5 seconds per passenger allowance to move from queue to gate
 - Conventional inbound counter 50 seconds per passenger processing time plus 5 seconds per passenger allowance to move from queue to counter
 - Inbound SmartGate 22 seconds per passenger processing time plus 5 seconds per passenger allowance to move from queue to gate
- <u>Security screening</u> Advised by Airbiz based on methodology previously confirmed with Avsec, reflecting the number of screening stations multiplied by the quantity of passengers that can be processed per hour. International 2 stations at 270 passengers/hour, and domestic 3 stations at 300 passengers/hour.

Biosecurity screening and inspection and customs secondary inspection – Advised by Airbiz based on methodology previously
confirmed with the Ministry of Primary Industries. Capacity being 190 passengers per hour per screening station (currently two
available), and assuming that 50% of passengers will be assessed and released without further inspection. Notional throughput
of 760 passengers per hour based on two x-ray machines.

Terminal Floor Areas

For the purposes of capacity utilization reporting there were no material changes in the classification of floor spaces from the previous disclosure year.

SCHEDULE 14: REPORT ON PASSENGER SATISFACTION INDICATORS

WIAL operates a common-use terminal with most facilities used by both domestic and international passengers. The survey outcomes for WIAL's facilities, therefore, reflect the views of each category of passengers rather than service levels for separate terminals. The survey measures are reported on a scale of 1 - 5, with a higher score being more positive.

A copy of the survey methodology is available at: www.wellingtonairport.co.nz/business/investor-services/regulatory-disclosures

Overall, the feedback indicates a high level of service across the areas covered with an average result of 4.2 for domestic and 4.2 for international, both up from 2024. Particularly strong results were achieved in 2025 for:

- Walking distance within and/or between terminals (average score 4.3)
- Feeling of being safe and secure (average score 4.4)
- Courtesy, helpfulness of airport staff (average score 4.3)
- International passport and visa inspection waiting time (average score 4.5)
- Domestic check-in waiting time (average score 4.4)

Passenger scoring for the comfort of waiting/gate areas (average 3.8) indicates this remains the key area for improvement for WIAL. Further enhancements to the main terminal building, including improved seating and F&B offerings, are progressively being completed.

SCHEDULE 15: REPORT ON OPERATIONAL IMPROVEMENT PROCESSES

Reporting

The reporting cycle below is designed to identify and act on opportunities for continuous improvement in airport efficiency and customer service, and in a timely manner.

WIAL internal reporting:

- Daily operations briefings are held between duty managers and senior management, with any issues or lessons learned from the day being discussed and documented
- Executive Team meetings (weekly)
- Board meetings (bi-monthly)
- Executive Risk Management Committee meetings (3 per year)
- Executive Safety Risk Meetings (2 per year)
- Audit & Risk Committee meetings (4 per year)

WIAL stakeholder reporting:

- Fortnightly meetings with airline management on service delivery and performance
- Integrated Operations Centre with 24/7 monitoring of airport operations (in collaboration with Air New Zealand and Avsec)
- Quarterly Airside safety meetings
- Quarterly Landside safety meetings
- Airspace safety meeting (twice a year)
- Airport security meeting (twice a year)

In addition, WIAL actively monitors and manages performance with the help of the following tools:

- Baggage Input Consoles First bag/last bag on belt reporting
- Passenger Satisfaction and Net Promotor Score surveys Quarterly passenger feedback
- OneReg Occurrence and interruption reporting
- UPKEEP Facilities management including tracking of faults and repairs
- SCADA Baggage handling and aerobridge performance and fault monitoring
- SBO Safe behaviour observation reporting
- Hazard ID Health and safety hazard reporting
- Building Management System Energy and climate

- ACDM Aircraft congestion and delays reduction and monitoring tool
- · Metconnect Weather information to assist operational decision making for ground handlers and airlines
- Runway sensors real time runway friction information for pilots to enhance safety

For 2025, examples of specific actions taken to improve operations include:

- Progressed removal of the goods screening process from the passenger screening lanes and relocated to back of house.
 Removing the goods screening from the passenger process is a customer experience improvement (loading goods through the x-ray while passengers are waiting/looking) and does not interrupt the passengers being screened at the same time.
- Implementation of a new safety and customer experience system (OneReg) to further improve reporting and tracking of outstanding actions.
- Further rollout of passenger tracking (Lidar) technology at security screening points and international arrivals to provide data
 on passenger queues and wait times. This will enable better prediction of passenger flows and inform future operational and
 investment decisions.
- A more efficient border process including additional queueing space has been established at the international arrivals area improving the passenger throughput.
- By implementing smart innovations at the Aviation security screening points there have been minimal queues in 2025.
- A modern new electric bus has been put into service to transport passengers to the long-term car park.
- Upgrade of our operational data system (Veovo) providing increased operational efficiencies and resilience.
- Ongoing improvements to our cyber defences, with enhanced detection, monitoring and recovery procedures.
- Kids areas in the main terminal have been established during school holidays, as well as a new parents' room in the southwest pier.
- Upgraded the Wellington Airport website to enhance the user experience.
- Undertook an accessibility audit to identify potential barriers for individuals with access requirements and ensure that future projects cater to those with accessibility issues.
- A corporate rebrand that incorporates Mana Whenua elements and reflects our commitment to celebrating our rich cultural heritage and creating a welcoming environment for all.

As a result of the improvements above, our ASQ score for the last quarter of F25 saw a lift in customer satisfaction (further detail in schedule 14). We were rated number one in both NZ and Australia in terms of highest customer satisfaction against the participating NZ and Australian Airports.

SCHEDULE 16: REPORT ON ASSOCIATED STATISTICS

Aircraft, airline, passenger and terminal access statistics

The aircraft and passenger statistics disclosed are based on monthly data provided to WIAL:

- Aircraft movement data from Airways;
- o Passenger and flight details from major airlines operating scheduled services; and
- $\circ\quad$ Passenger numbers on a monthly basis from the small regional commuter airlines.

Human resource statistics

The split of WIAL's full-time equivalent (FTE) employees across the three categories of specified airport services is calculated using management's assessment of the time spent by each employee on the various areas of the business. To the extent an employee is deemed to be allocated to unregulated activities, they are excluded from this disclosure.

The allocation of human resource costs to the regulated business is undertaken using the methodology detailed in schedule 10.

SCHEDULE 17: REPORT ON PRICING STATISTICS

The aircraft weight and passenger statistics were derived from the Airways and airline data provided to WIAL as described in Schedule 16.

The components of the PSE5 price structure are described below.

Price Structure

In PSE4 WIAL converted airfield and terminal charges into a per passenger charge, this was consistent with airline feedback that a simplification of the price structure would be welcomed. This was continued for PSE5. For the purposes of schedule 17, charges have been allocated between airfield (68.3%) and specified passenger terminal activities (31.7%) in proportion to the RAB as this was assessed as the most relevant driver available. The allocation does not affect the average per passenger charge in totality.

Exempt Passengers

The price structure exempts infants (under 2 years old), transit passengers (those travelling on the same aircraft without leaving the lounge), positioning crew, and diverted international passengers (not processed by customs). The volume of exempt passengers totals around 2.0% of the domestic and 1.7% of all international passengers; the PSE5 forecasts assume these proportions remain unchanged.

Transfer Passengers

For PSE5, WIAL consulted on the merits of incorporating discounts or exemptions for transfer passengers, the definition of transfer passengers (within airline, between airlines, timeframe between connecting flights), and the ability of airlines to provide accurate counts of transfer volumes for charging purposes. The necessary information became available for 2025 and differential pricing for transfer passengers was included in the new charges effective 1 April 2024. Discounts are phased in over the pricing period from 5% in the first year to 25% in year 5.

Peak Pricing

The introduction of peak pricing has supported a reduction in movements during the peak (to the shoulder) and an upgauging of aircraft, resulting in more efficient use of the runway. WIAL has retained the current definition of the peak time period, being 07:45-08:45 and 18:15-19:15 weekdays, and the shoulder time period applying 30 minutes either side of the peak.

WIAL has continued the application of increased charges during the peak on a per movement basis. The charge is fixed throughout PSE5 at \$20.00 during the peak and \$10.00 during the shoulder. With no relative increase in peak pricing proposed, the forecast assumes the current proportions of peak, shoulder and off-peak flying remain unchanged over PSE5.

For unscheduled movements, the peak charge on average equals a MCTOW charge consistent with a scheduled aircraft of the same MCTOW (assuming 80% load factor), while general aviation (aircraft less than two tonnes) face a higher fixed charge.

Incentives for Growth

A published growth incentive programme was reintroduced for PSE5 after being paused in PSE4 due to the significant and uncertain impact of Covid 19.

For domestic passengers, airlines that provide year-on-year growth (subject to total market growth) receive a discount (25%) on those growth passengers for that year, and the next year (at a lower discount 10%) if that growth is maintained. For international passengers, there are varying levels of discounts available depending on whether the growth is on a new or existing route, and whether the service is long haul. International growth incentives are for up to 3 years from service commencement.

WIAL also enters into commercial incentive agreements with airlines where appropriate to support the growth of passenger demand. These incentives are treated as a commercial transaction and are therefore excluded from the determination of airline pricing and revenue for the purposes of Annual Disclosures.

Support for Next Generation Aircraft

As the aviation industry looks to decarbonise over the next couple of decades, Wellington Airport is well positioned, given its central New Zealand location and shorter domestic sectors, to be at the forefront of the introduction of electric, hybrid and hydrogen aircraft. To support the initial high cost of transitioning to new technology, PSE5 includes no airport charges (100% discount) for next-generation aircraft. AirNZ selected Wellington as its base for the Beta aircraft operation in direct recognition of the support offered by WIAL.

Parking

WIAL has retained free parking during off-peak and when airlines operate reasonable turn times (60 mins for domestic, 120 mins for international/unscheduled), encouraging the efficient use of apron space during the peak (06:00-10:00 and 16:00-20:00 weekdays). Charges per (part) hour were set based on 2024 values escalated by CPI over PSE5.



Independent Reasonable Assurance Report to Wellington International Airport Limited

Opinion

Our reasonable assurance opinion has been formed on the basis of the matters outlined in this report for the period 1 April 2024 to 31 March 2025.

In our opinion:

- Subject to clause 2.6(3) of the Airport Services Information Disclosure Determination 2010, consolidating all amendments as of 13 June 2019 (the **Determination**) and as far as appears from an examination of them, proper records to enable the complete and accurate compilation of the Airport Disclosure Schedules have been kept by Wellington International Airport Limited (the **Company**) and the Airport Disclosure Schedules are based on those records;
- The historical financial information in schedules 1 to 10 pursuant to clause 2.3(1) of the
 Determination have been prepared, in all material respects, in accordance with the Determination;
 and
- Subject to clause 2.6(3), the historical non-financial information in schedules 11 to 17 pursuant to clause 2.4(1) of the Determination complies, in all material respects, with the determination.

Information subject to assurance

We have performed an engagement to provide reasonable assurance in relation to Wellington International Airport Limited's Airport Services Information Disclosure Schedules for the period 1 April 2024 to 31 March 2025 (the **Airport Disclosure Schedules**), prepared by the Company in accordance with the Determination.

Criteria

The Determination is the criteria in which the Airport Disclosure Schedules were evaluated against. As a result, this report may not be suitable for another purpose.

Standards we followed

We conducted our reasonable assurance engagement in accordance with Standard on Assurance Engagements 3100 (Revised) Compliance Engagements (SAE 3100 (Revised)) issued by the New Zealand Auditing and

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Accounting Standards Board (**Standard**). We believe that the evidence we have obtained is sufficient and appropriate to provide a basis for our reasonable opinion. In accordance with the Standard, we have:

- used our professional judgement to assess the risk of material misstatement and non-compliance and plan and perform the engagement to obtain reasonable assurance that the Airport Services Information Disclosure Schedules, is free from material misstatement and non-compliance, whether due to fraud or error:
- considered relevant internal controls when designing our assurance procedures, however we do not
 express an opinion on the effectiveness of these controls; and
- ensured that the engagement team possesses the appropriate knowledge, skills and professional competencies.

How to interpret reasonable assurance and material misstatement and non-compliance

Reasonable assurance is a high level of assurance, but is not a guarantee that it will always detect material misstatement and non-compliance, when it exists.

Misstatements, including omissions, within the Airport Disclosure Schedules and non-compliance are considered material if, individually or in aggregate, they it could reasonably be expected to influence the relevant decisions of the intended users taken on the basis of the Airport Disclosure Schedules.

Inherent limitations

Because of the inherent limitations of an assurance engagement, together with the internal control structure it is possible that fraud, error or non-compliance with compliance requirements may occur and not be detected.

A reasonable assurance engagement for the period 1 April 2024 to 31 March 2025 does not provide assurance on whether compliance with Determination will continue in the future.

Use of this assurance Report

Our report is made solely for Wellington International Airport Limited. Our assurance work has been undertaken so that we might state to Wellington International Airport Limited those matters we are required to state to them in the assurance report and for no other purpose.

Our report is released to Wellington International Airport Limited and the Commerce Commission on the basis that it shall not be copied, referred to or disclosed, in whole or in part, without our prior written consent. No other third party is intended to receive our report.

Our report should not be regarded as suitable to be used or relied on by anyone other than Wellington International Airport Limited and the Commerce Commission for any purpose or in any context. Any other person who obtains access to our report or a copy thereof and chooses to rely on our report (or any part thereof) will do so at its own risk.

To the fullest extent permitted by law, none of KPMG, any entities directly or indirectly controlled by KPMG, or any of their respective members or employees accept or assume any responsibility and deny all liability to anyone other than Wellington International Airport Limited for our work, for this independent assurance report, and/or for the opinions or conclusions we have reached.



Wellington International Airport Limited's responsibility for the Airport Services Information Disclosure Schedules

The Directors of Wellington International Airport Limited are responsible for the preparation of the Airport Disclosure Schedules in accordance with Determination, which Directors have determined meets the needs of Wellington International Airport Limited. This responsibility includes such internal control as the Directors determine is necessary to enable compliance and to monitor ongoing compliance and to enable the preparation of the Airport Disclosure Schedules that is free from material misstatement and non-compliance whether due to fraud or error.

Our responsibility

Our responsibility is to express an opinion to Wellington International Airport Limited on whether the Airport Disclosure Schedules, in all material respects, has been prepared in accordance with the Criteria for the period 1 April 2024 to 31 March 2025.

Our independence and quality management

We have complied with the independence and other ethical requirements of Professional and Ethical Standard 1 International Code of Ethics for Assurance Practitioners (including International Independence Standards) (New Zealand) (**PES 1**) issued by the New Zealand Auditing and Assurance Standards Board, which is founded on fundamental principles of integrity, objectivity, professional competence and due care, confidentiality and professional behaviour.

The firm applies Professional and Ethical Standard 3 *Quality Management for Firms that Perform Audits or Reviews of Financial Statements, or Other Assurance or Related Services Engagements* (**PES 3**), which requires the firm to design, implement and operate a system of quality control including policies or procedures regarding compliance with ethical requirements, professional standards and applicable legal and regulatory requirements.

Our firm has also provided financial statement audit services to Wellington International Airport Limited. Subject to certain restrictions, partners and employees of our firm may also deal with Wellington International Airport Limited on normal terms within the ordinary course of trading activities of the business of Wellington International Airport Limited. These matters have not impaired our independence as assurance providers of Wellington International Airport Limited for this engagement. The firm has no other relationship with, or interest in, Wellington International Airport Limited.

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KPMG

Wellington

29 August 2025