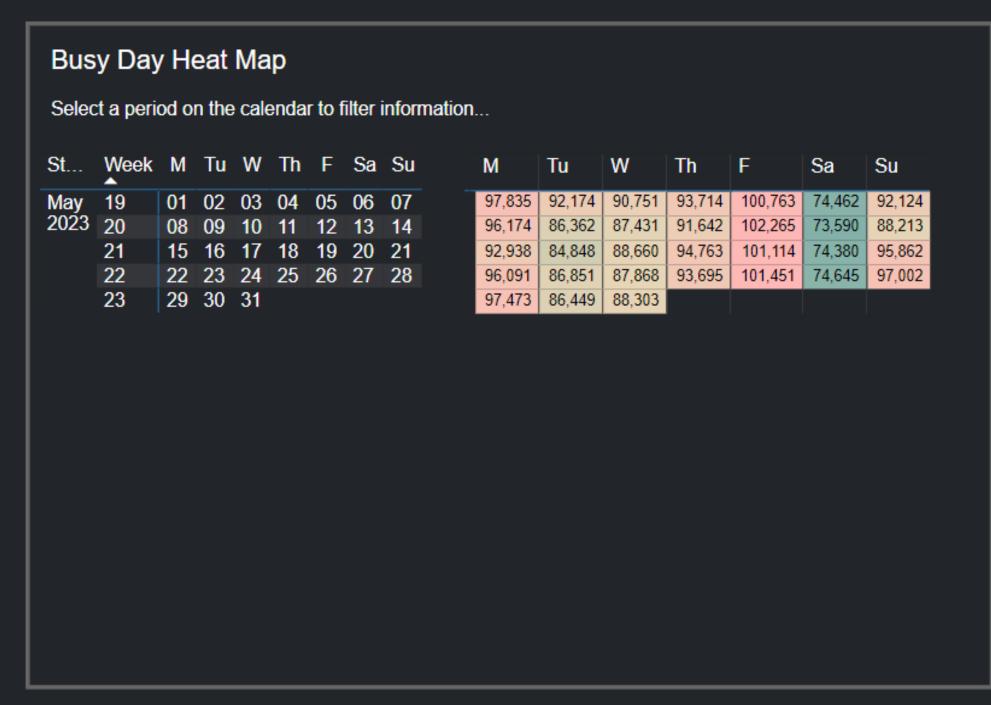
# MELBOURNE AIRPORT

May '23 OPERATIONAL PLAN (AOP)





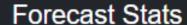


The AOP uses the most recent schedule information provided by airlines and is updated weekly.

Load Factors are based on past performance data, airline insights and assumptions.

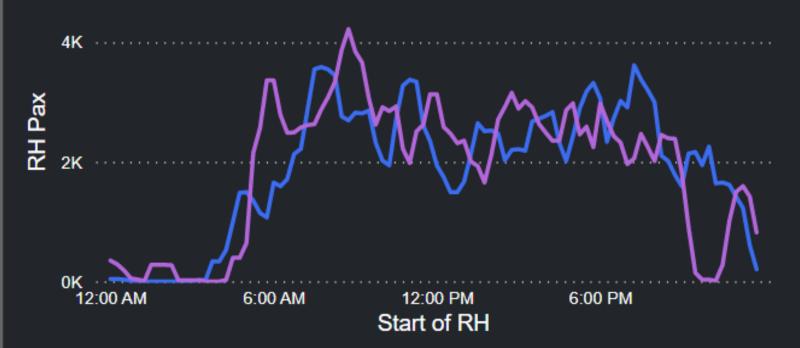
Due to the impacts of COVID and challenges in forecasting passenger numbers during the restart as borders gradually open, we expect there to be some days where there is a significant variance from forecast passengers v actual.

# All Terminals



### **Rolling Hour Passengers**

**Direction** • Arrival • Departure







#### **Busy Day Heat Map** Select a period on the calendar to filter information... St... Week M Tu W Th F Sa Su Tu Th Sa Su 01 02 03 04 05 06 07 13.930 | 14.323 | May 19 13,281 | 14,607 13,397 15,136 15,880 2023 20 12,437 13,603 | 13,644 | 13,434 14,836 08 09 10 11 12 13 14 14,382 14,113 12,687 12,997 21 15 16 17 18 19 20 21 12,684 13,946 13,930 13,739 15,171 22 23 24 25 26 27 28 13,287 | 13,600 | 14,225 | 15,398 12,718 14,140 29 30 31 14,139 | 12,438 13,587

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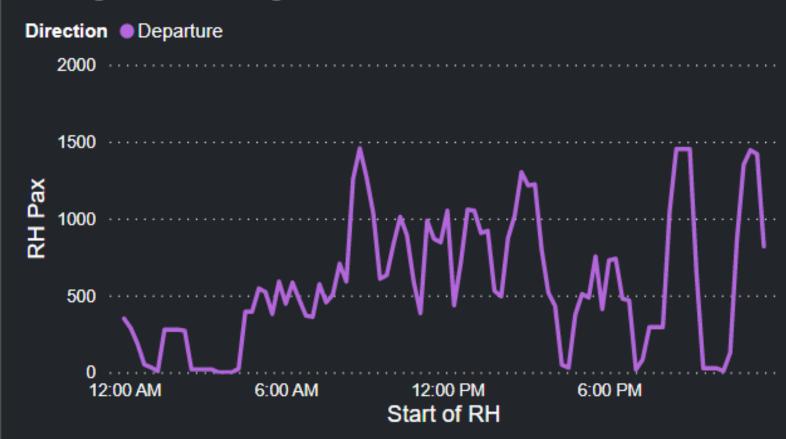
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# T2 INT DEP

### **Forecast Stats**

### Rolling Hour Passengers







#### **Busy Day Heat Map** Select a period on the calendar to filter information... St... Week M Tu W Th F Sa Su Tu W Th Sa Su 19 01 02 03 04 05 06 07 14,701 15,983 16,283 | 17,019 | 14,576 | 15,638 | 14,629 2023 20 08 09 10 11 12 13 14 14,713 13,443 11,719 | 12,788 | 13,439 13,977 13,996 15 16 17 18 19 20 21 12,804 12,479 11,606 | 13,240 | 13,870 13,957 14,725 11,990 | 13,062 | 12,812 | 14,029 | 14,585 22 23 24 25 26 27 28 13,008 12,555 29 30 31 13,466 | 12,879 | 13,171

The AOP uses the most recent schedule information provided by airlines and is updated weekly.

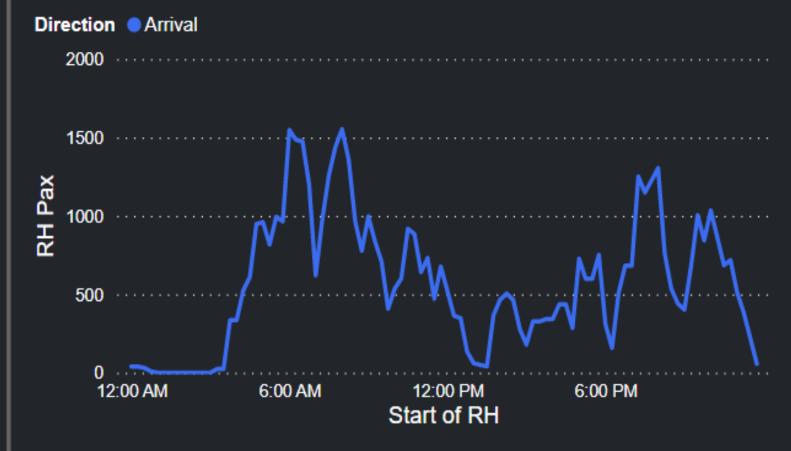
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# T2 INT ARRIVALS

### **Forecast Stats**

### Rolling Hour Passengers







#### **Busy Day Heat Map** Select a period on the calendar to filter information... St... Week M Tu W Th F Sa Su Su 01 02 03 04 05 06 07 19 31,441 35,586 21,785 29,925 May 33,836 30,183 | 31,471 08 09 10 11 12 13 14 2023 20 31,578 32,935 37,258 23,537 34,719 29,993 30,200 15 16 17 18 19 20 21 29,590 | 32,875 | 34,743 | 36,357 22,149 21 32,315 33,762 22 23 24 25 26 27 28 33,220 37,672 22,906 34,902 30,416 30,997 33,787 29 30 31 36,348 29,491 30,818

The AOP uses the most recent schedule information provided by airlines and is updated weekly.

Load Factors are based on past performance data, airline insights and assumptions.

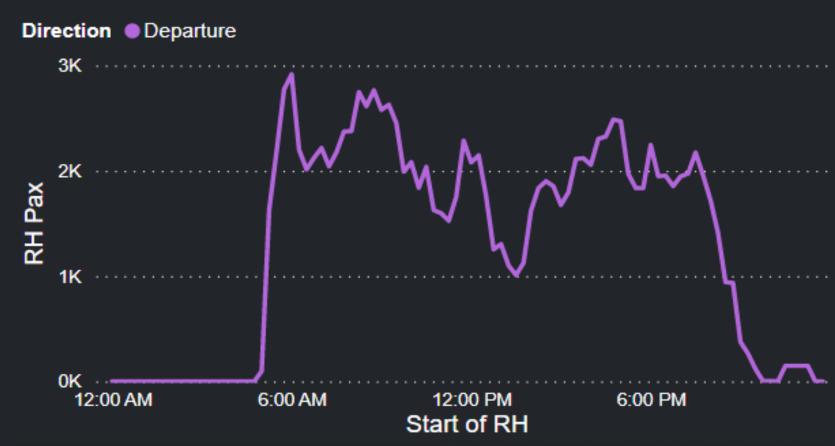
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# T1 T3 T4 DEP

### **Forecast Stats**

976,795	7,729	1,262,955	77.34%
PAX	MOV	SEATS	SLF

### Rolling Hour Passengers







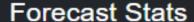
#### **Busy Day Heat Map** Select a period on the calendar to filter information... St... Week M Tu W Th F Sa Su W Sa Su Tu Th May 19 01 02 03 04 05 06 07 32,705 | 36,153 22,912 30,336 34,435 30,365 31,307 2023 20 08 09 10 11 12 13 14 28,813 31,697 32,316 37,924 22,642 29,181 32,360 21 15 16 17 18 19 20 21 33,688 28,833 31,492 33,783 36,957 24,535 33,651 32,163 34,126 37,367 23,485 33,232 22 23 24 25 26 27 28 29,740 34,625 29 30 31 34,072 | 29,940 | 31,876

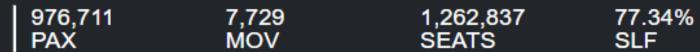
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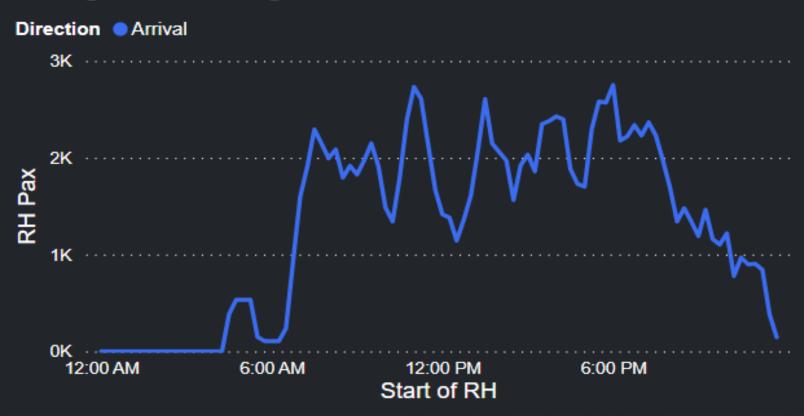
Due to the impacts of COVID and challenges in forecasting passenger numbers during the restart as borders gradually open, we expect there to be some days where there is a significant variance from forecast passengers v actual.

# T1 T3 T4 ARR





### **Rolling Hour Passengers**







### **Busy Day Heat Map**

Select a period on the calendar to filter information...

St	Week	M	Tu	W	Th	F	Sa	Su
May	19	01	02	03	04	05	06	07
2023	20	80	09	10	11	12	13	14
	21	15	16	17	18	19	20	21
	22	22	23	24	25	26	27	28
	23	29	30	31				

M	Tu	W	Th	F	Sa	Su
13,061	12,392	12,484	12,402	12,266	6,779	9,326
12,822	11,692	12,687	12,533	13,093	6,627	9,376
11,693	11,444	12,731	12,927	12,363	6,192	10,083
12,530	12,263	11,771	12,475	12,770	6,520	10,598
13,328	11,799	12,274				

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Due to the impacts of COVID and challenges in forecasting passenger numbers during the restart as borders gradually open, we expect there to be some days where there is a significant variance from forecast passengers v actual.

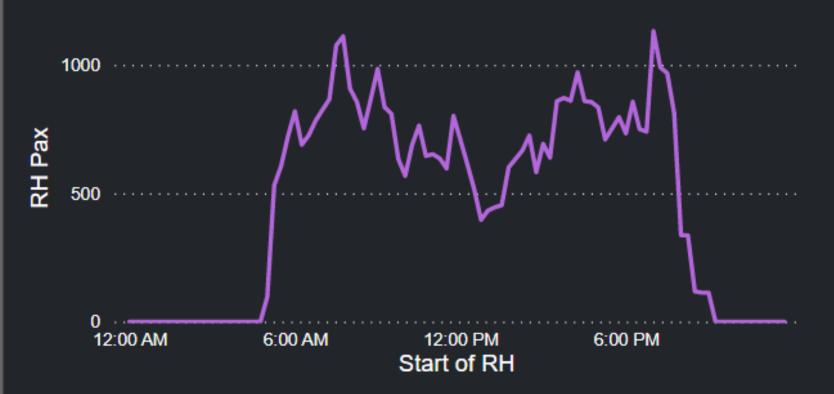
# T1 DEP

### **Forecast Stats**

351,301	3,022	462,480	75.96%
PAX	MOV	SEATS	SLF

### **Rolling Hour Passengers**

**Direction** • Departure







#### **Busy Day Heat Map** Select a period on the calendar to filter information... Week M Tu W Th F Sa Su Sa Su May 01 02 03 04 05 06 07 11,874 12,381 12,494 7,396 9,089 12,200 12,707 2023 20 08 09 10 11 12 13 14 12,228 11,044 12,633 12,375 13,591 6,963 8,473 15 16 17 18 19 20 21 12,168 10,312 11,800 10,705 12,772 12,817 7,580 12,673 | 12,674 | 12,980 | 7,152 | 10,139 12,423 11,232 22 23 24 25 26 27 28 29 30 31 12,639 12,191 11,384

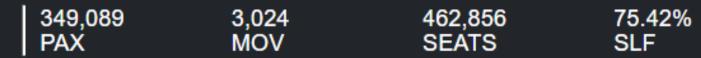
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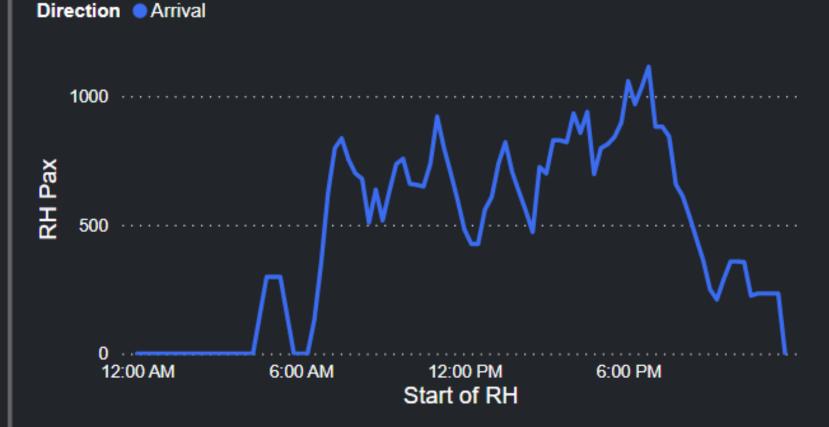
Due to the impacts of COVID and challenges in forecasting passenger numbers during the restart as borders gradually open, we expect there to be some days where there is a significant variance from forecast passengers v actual.

# T1 ARR

**Forecast Stats** 



Rolling Hour Passengers







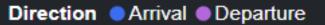
# T3 DOM

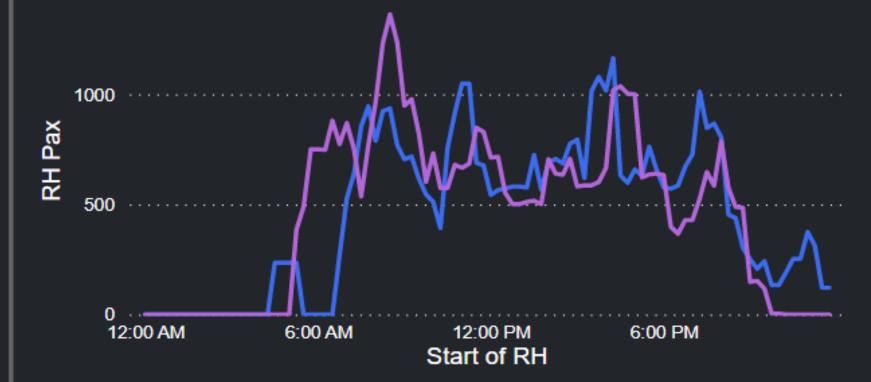
Bus	Busy Day Heat Map															
Selec	t a peri	od o	n the	cale	enda	r to f	ilter i	information	l							
St	Week	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	
May	19	01	02	03	04	05	06	07	22,869	21,048	21,429	22,134	25,294	14,674	22,521	
2023	20	08	09	10	11	12	13	14	22,823	20,458	21,049	22,774	26,834	16,041	21,087	
	21	15	16	17	18	19	20	21	24,677	20,917	21,874	24,685	25,978	16,478	24,135	
	22	22	23	24	25	26	27	28	24,157	20,100	21,145	24,220	26,638	15,801	24,901	
	23	29	30	31					25,220	20,942	21,456					

Forecast Stats

684,359 5,021 882,736 77.53% PAX MOV SEATS SLF

Rolling Hour Passengers





The AOP uses the most recent schedule information provided by airlines and is updated weekly.

Note: Forecast Stats and Rolling Hour Profile shown for p

Load Factors are based on past performance data, airline insights and assumptions.

Due to the impacts of COVID and challenges in forecasting passenger numbers during the restart as borders gradually open, we expect there to be some days where there is a significant variance from forecast passengers v actual.





#### Busy Day Heat Map Select a period on the calendar to filter information... St... Week M Tu W Th F Sa Su Tu W Th Sa Su May 19 01 02 03 04 05 06 07 10,704 10,850 10,765 12,520 7,299 10,938 2023 20 08 09 10 11 12 13 14 10,504 10,247 11,641 13,458 8,672 10,455 12,132 15 16 17 18 19 20 21 21 11,181 12,798 12,917 7,978 11,634 12,408 10,687 22 23 24 25 26 27 28 10,450 11,877 13,487 8,066 12,517 10,156 23 29 30 31 10,441 10,552

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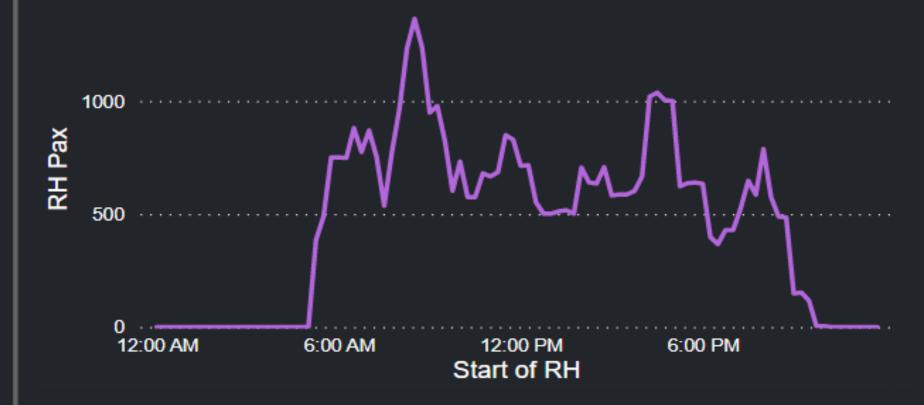
### T3 DEP

### **Forecast Stats**

344,169	2,512	441,632	77.93%
PAX	MOV	SEATS	SLF

### Rolling Hour Passengers

**Direction** • Departure







#### **Busy Day Heat Map** Select a period on the calendar to filter information... St... Week M Tu W Th F Sa Su Tu Th Sa Su May 19 01 02 03 04 05 06 07 11,299 10,344 10,579 11,369 12,774 7,375 11,583 2023 20 13,376 7,369 08 09 10 11 12 13 14 10,802 11,133 10,691 9,954 10,632 10,693 11,887 21 15 16 17 18 19 20 21 13,061 8,500 10,230 12,501 12,269 22 22 23 24 25 26 27 28 12,343 | 13,151 | 7,735 | 12,384 9,944 10,695 12,007 29 30 31 10,501 10,904

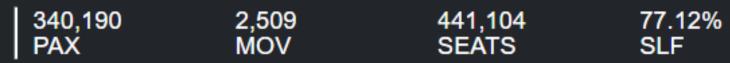
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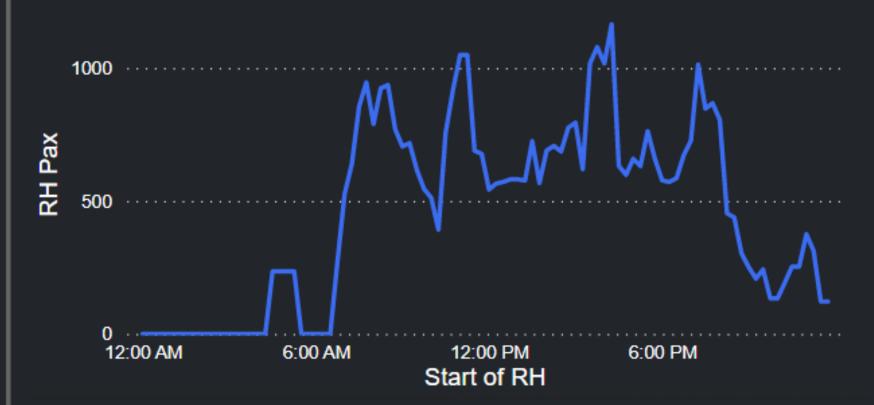
### T3 ARR





### Rolling Hour Passengers









# T4 DOM

### **Busy Day Heat Map**

Select a period on the calendar to filter information...

St	Week	М	Tu	W	Th	F	Sa	Su
May	19	01	02	03	04	05	06	07
2023	20	80	09	10	11	12	13	14
	21	15	16	17	18	19	20	21
	22	22	23	24	25	26	27	28
	23	29	30	31				

M	Tu	W	Th	F	Sa	Su
20,141	15,234	16,484	16,903	21,685	15,848	19,325
19,206	15,612	16,906	17,569	21,664	16,548	20,445
19,280	15,357	17,594	18,142	22,156	16,434	21,436
20,417	16,561	17,571	17,977	22,651	16,918	21,381
19,681	15,306	16,325				

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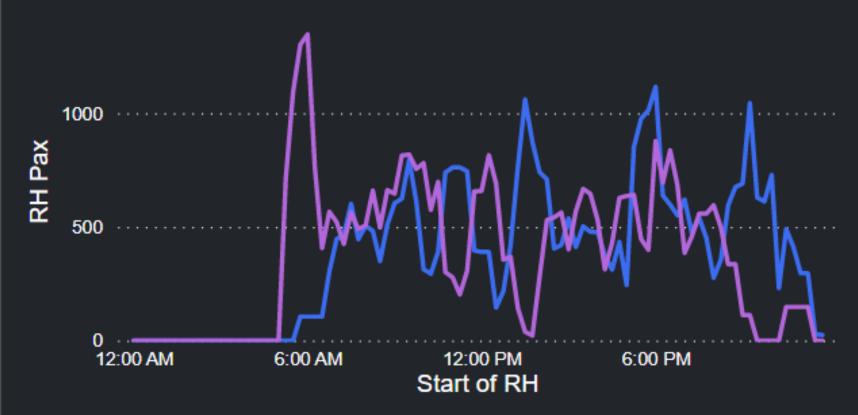
Due to the impacts of COVID and challenges in forecasting passenger numbers during the restart as borders gradually open, we expect there to be some days where there is a significant variance from forecast passengers v actual.

### **Forecast Stats**

568,757	4,391	717,720	79.24%
PAX	MOV	SEATS	SLF

### Rolling Hour Passengers







#### **Busy Day Heat Map** Select a period on the calendar to filter information... Week M Tu W Th F Sa Su Th Sa Su 9,661 May 19 01 02 03 04 05 06 07 8,137 8,274 | 10,800 7,707 2023 20 08 09 10 11 12 9,765 8,644 8,238 10,369 15 16 17 18 19 20 21 21 7,459 8,963 | 9,018 7,979 10,598 10,672 22 23 24 25 26 27 28 10,222 8,776 | 8,868 11,415 | 8,320 | 23 29 30 31 7,992 9,905 7,251

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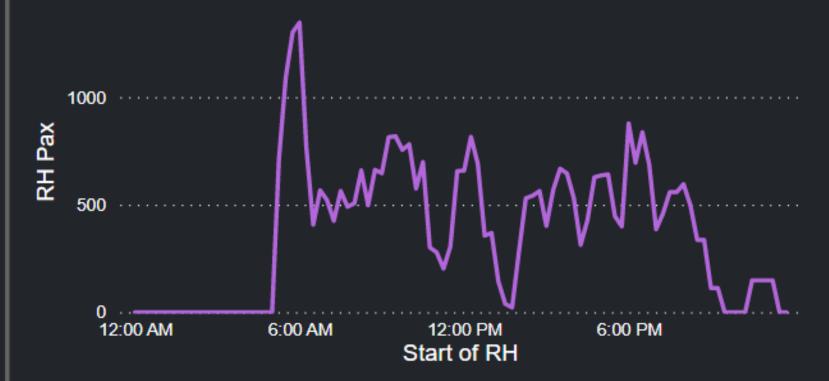
Due to the impacts of COVID and challenges in forecasting passenger numbers during the restart as borders gradually open, we expect there to be some days where there is a significant variance from forecast passengers v actual.

# T4 DEP

### **Forecast Stats**

### Rolling Hour Passengers

**Direction** • Departure







#### **Busy Day Heat Map** Select a period on the calendar to filter information... St... Week M Tu W Th F Sa Su Sa Su 19 9,664 May 01 02 03 04 05 06 07 8,629 10,885 8,141 2023 20 8,262 8,808 08 09 10 11 12 13 14 10,076 10,957 8,310 15 16 17 18 19 20 21 8,631 9,124 11,079 8,455 21 7,898 10,838 9,619 22 22 23 24 25 26 27 28 10,195 8,564 8,795 | 9,109 | 11,236 | 8,598 | 10,709 29 30 31 23 9,776 | 8,055 | 8,333

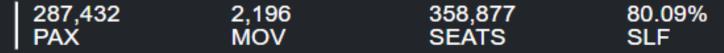
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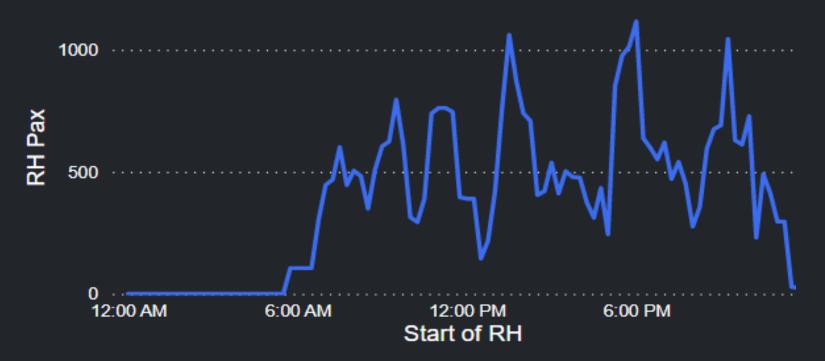
### T4 ARR

### **Forecast Stats**



### **Rolling Hour Passengers**









#### **Busy Day Heat Map** Select a period on the calendar to filter information... Week M Tu W Th F Sa Su Sa Su 20,599 May 19 01 02 03 04 05 06 07 17,791 18,987 19,039 23,320 15,006 2023 20 08 09 10 11 12 13 14 18,891 20,402 24,165 20,824 21,897 18,301 16,910 15 16 17 18 19 20 21 20,144 21,816 23,994 22,232 15,957 21 22,069 18,146 22 23 24 25 26 27 28 18,153 19,226 | 20,745 | 24,902 16,386 | 23,189 23 29 30 31 23,020 17,692 18,544

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# COMBINED T3/T4 DEP

### **Forecast Stats**

625,494	4,707	800,475	78.14%
PAX	MOV	SEATS	SLF

### Rolling Hour Passengers

**Direction** • Departure

