		В
1		Population
2	Current RNPAR (2km Buffer)	971
3	Current 60dBA	1153
4	Current /0dBA	39
5		
7	Droposed DNDAD (2km Buffer)	0.4
0	Proposed KNPAK (ZKIII Buller)	100
8	Proposed 50 dBA	100
	Proposed 70dbA	0
	Current RNPAR (2km Buffer) Current 60dBA Current 70dBA Proposed RNPAR (2km Buffer) Proposed 60dBA Proposed 70dBA	alia under the Fre

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	A	В	С	
1		Population	Dwelling	
2	Proposed Blue STAR (2km buffer)	27	23	
3	Proposed Green STAR (2km buffer)	31	26	
4	Proposed White STAR (2km buffer)	30	24	
5	Proposed IPLET (2km buffer)	26	22	
6	Existing RNP (2km buffer)	148	63	
7	Existing RNP AR (2km buffer)	1099	669	
8	Proposed Blue 60dBA	24	20	1
9	Proposed Green 60dBA	28	23	
10	Proposed White 60dBA	26	2,0	
11	Proposed IPLET 60dBA	23	719	
12	Proposed Blue 70dBA	9	8	
13	Proposed Green 70dBA	9	\$O` 8	
14	Proposed White 70dBA	9	8	
15	Proposed IPLET 70dBA	9(8	
16	Existing RNP 60dBA	(13	52	
17	Existing RNP 70dBA	20 9	8	
	Existing RNPAR 60dBA	1620	966	
19	Existing RNPAR 70dBA	315	207	
	Existing RNP 70dBA Existing RNPAR 60dBA Existing RNPAR 70dBA Existing RNPAR 70dBA			
Release	Alby Airservices Australia			

From: s47F s47F To: s47F Cc: Subject: RE: YMHB ECRs

Thursday, 15 May 2025 09:30:44 Date:

YMHB IPLETGreenWhiteBlue ECR Contours (B738 calibrated).kmz Attachments:

image001.png image002.png image003.png image004.png image005.png

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Hi^{s47F}

ation Act 1982 See attached kmz which includes calibrated B738 contours for the RNP-AR and RNAV via IPLET as well.

Cheers, s47F

Mob: s47F

Finally 947E



Mob: s47F

Email: s47F @airservicesaustralia.com

www.airservicesaustralia.com





We acknowledge the Traditional Owners of Country throughout Australia and recognise their continuing connection to land, waters and culture. We pay our respects to their Elders past, present and emerging.

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From: s47F

Sent: Tuesday, 6 May 2025 2:14 PM

To: \$47F @AirservicesAustralia.com>

Cc: \$47F @AirservicesAustralia.com>

Subject: RE: YMHB ECRs

His47F

Sure, see attached IPLET option included as well – same again, based on a B738 calibrated for YMHB.

Cheers,

s47F



s47F

Mob: s47F

Email: s47F @airservicesaustralia.com

www.airservicesaustralia.com





We acknowledge the Traditional Owners of Country throughout Australia and recognise their continuing connection to land, waters and culture. We pay our respects to their Elders past, present and emerging.

From: S47F @AnservicesAustralia.com>

Sent: Tuesday, 6 May 2025 12:16 PM

To: \$47F @AirservicesAustralia.com> Cc: \$47F @AirservicesAustralia.com>

Subject: RE: YMHB ECR

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an I have the noise contours for the IPLET option please (snip below).



Cheers. s47F

From: s47F @AirservicesAustralia.com>

Sent: Tuesday, 6 May 2025 10:41 AM

To: \$47F

Cc: \$47F @AirservicesAustralia.com>

Subject: YMHB ECRs
Heys4717

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To ave produced 40,50,60 and 70dBA contours based on \$47F version of the Green, White and Blue East Coast routes, see attached. They are based on a B738 which has been calibrated based on actual noise levels from the noise monitors that were in YMHB. Let me know if you need anything further or any more details on that.

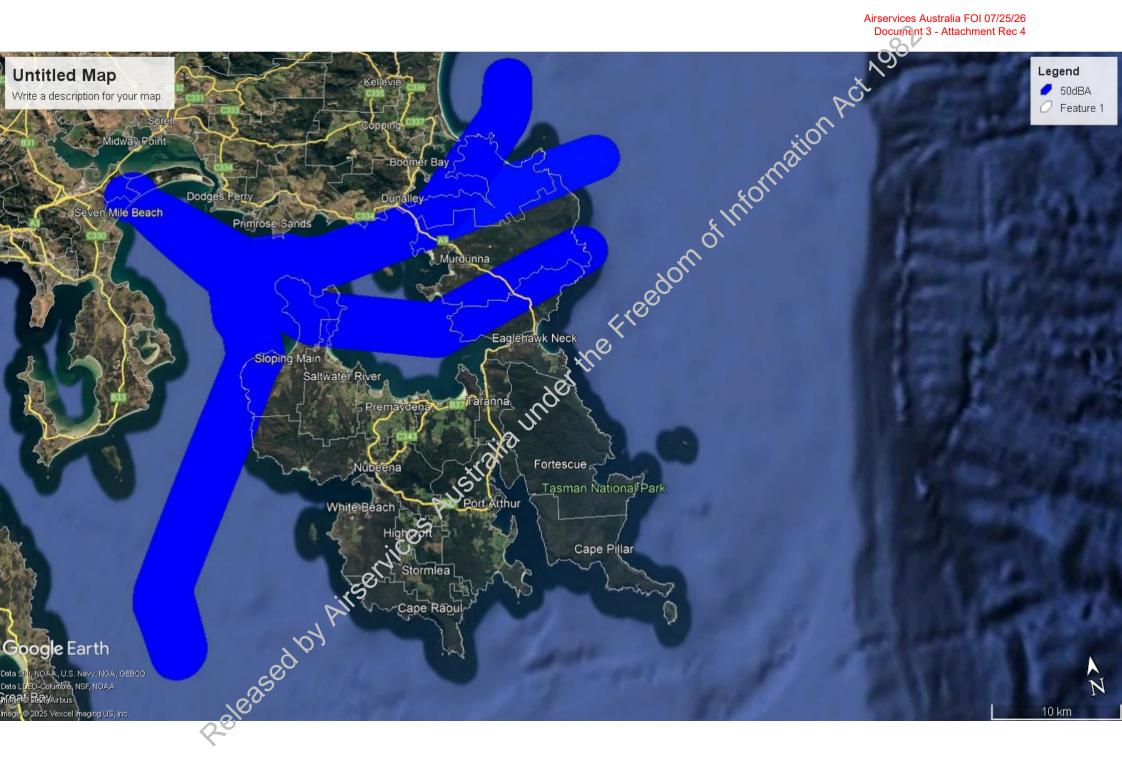
Kind regards,

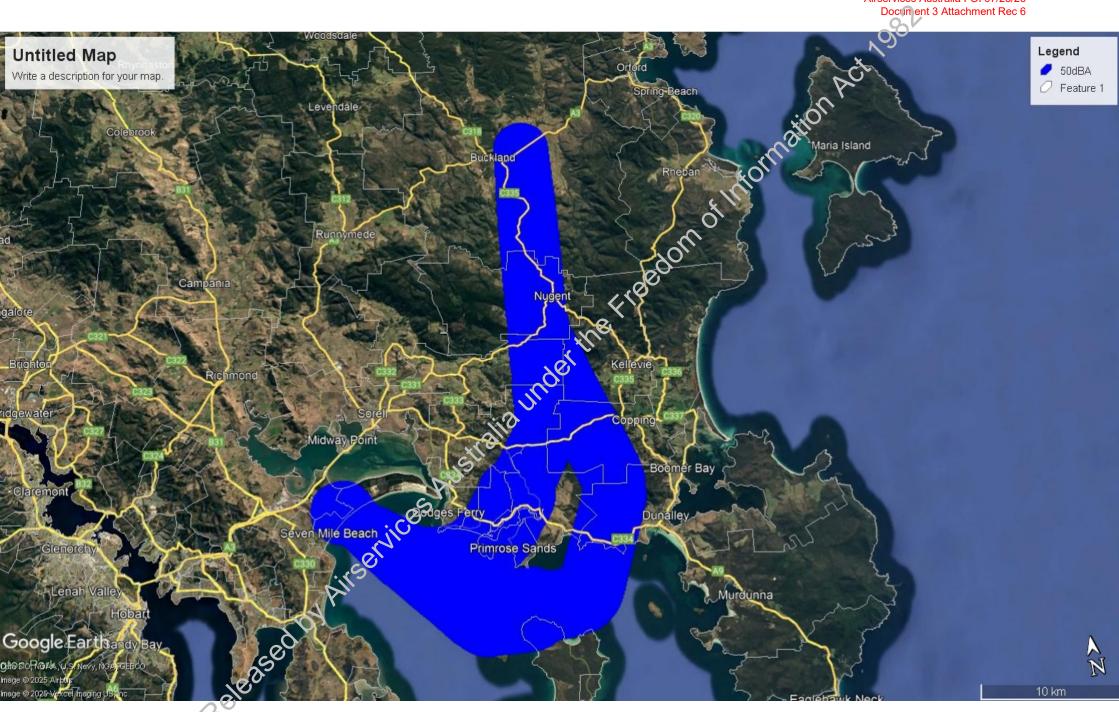
s47F











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	Greater Hobart	Sorrell	Glamorgan	Tasman	Rest of Tas	Greater Ho So	orrell
Agriculture, Forestry and Fishing	1,837	254	290	137	10,678	1837	2
Mining	185	6	3	6	2082	185	
Manufacturing	6246	318	108	37	9642	6246	3
Electricity, Gas, Water and Waste Services	2721	29	12	3	1605	2721	:
Construction	8484	352	126	39	8931	8484	3
Wholesale Trade	2056	76	32	3	3468	2056	
Retail Trade	11471	494	130	51	12642	11471	4
Accommodation and Food Services	9212	295	495	121	10031	9212	2
Transport, Postal and Warehousing	3800	99	48	29	5739	3800	9
Information Media and Telecommunications	1490	12	4	3	867	1490	
Financial and Insurance Services	2609	40	13	3	1921	2609	
Rental, Hiring and Real Estate Services	1417	59	23	6	1288	1417	
Professional, Scientific and Technical Services	7485	137	50	19	4438	7485	1
Administrative and Support Services	2933	106	82	36	3084	2933	1
Public Administration and Safety	12371	110	84	39	5766	12371	1
Education and Training	12687	285	108	45	10899	12687	2
Health Care and Social Assistance	20430	393	118	75	19648	20430	3
Arts and Recreation Services	2621	46	49	128	1804	2621	<
Other Services	4507	123	37	11	4702	4507	Q 1:
Inadequately described/Not stated	0	0	0	0	0	2960	1
	2960	101	65	33	3599		
Total	0	0	0	0	0	117521	33
	117521	3320	1879	826	122822	200	

er Ho So	orrell	Glamorgan	Tasman	Rest of Tas	Greater Hobert	Sorrell	Glamorgan	Tasman	Rest of Tas
1837	254	290	137	10678	1.56%	7.65%	15.43%	16.59%	8.69%
185	6	3	6	2082	0.16%	0.18%	0.16%	0.73%	1.70%
6246	318	108	37	9642	5.31%	9.58%	5.75%	4.48%	7.85%
2721	29	12	3	1605	2.32%	0.87%	0.64%	0.36%	1.31%
8484	352	126	39	8931	7.22%	10.60%	6.71%	4.72%	7.27%
2056	76	32	3	3468	1.75%	2.29%	1.70%	0.36%	2.82%
1471	494	130	51	12642	9.76%	14.88%	6.92%	6.17%	10.29%
9212	295	495	121	10631	7.84%	8.89%	26.34%	14.65%	8.17%
3800	99	48	29	5739	3.23%	2.98%	2.55%	3.51%	4.67%
1490	12	4	3	867	1.27%	0.36%	0.21%	0.36%	0.71%
2609	40	13	3	1921	2.22%	1.20%	0.69%	0.36%	1.56%
1417	59	23	6	1288	1.21%	1.78%	1.22%	0.73%	1.05%
7485	137	50	19	4438	6.37%	4.13%	2.66%	2.30%	3.61%
2933	106	82	36	3084	2.50%	3.19%	4.36%	4.36%	2.51%
2371	110	8.1	39	5766	10.53%	3.31%	4.47%	4.72%	4.69%
2687	285	108	45	10899	10.80%	8.58%	5.75%	5.45%	8.87%
0430	393		75	19648	17.38%	11.84%	6.28%	9.08%	16.00%
2621	′.ô	49	128	1804	2.23%	1.39%	2.61%	15.50%	1.47%
4507	123	37	11	4702	3.84%	3.70%	1.97%	1.33%	3.83%
2960	101	65	33	3599	2.52%	3.04%	3.46%	4.00%	2.93%
(,								
7521	3320	1879	826	122822					
_									

Sum of Arts, Recreaction and Accomodation Food Services

Next largest

 Greater Hobart
 Sorrell
 Glamorgan
 Tasman
 Rest of Tas

 10.07%
 10.27%
 28.95%
 30.15%
 9.64%

 17.38%
 14.88%
 15.43%
 16.59%
 16.00%

 Health
 Retail
 Agri
 Agri
 Health

AUSTRALIAN BUREAU OF STATISTICS 2021 Census of Population and Housing Greater Hobart (6GHOB) 1695.4 sq Kms

W12 INDUSTRY OF EMPLOYMENT BY OCCUPATION

Count of employed persons aged 15 years and over

List of tables Find out more: Industry of employment Occupation

	Marana	Professionals	Technicians and Trades Workers	Community and Personal Service Workers	Clerical and Administrative	Sales	N achinery Operators and Drivers	<i>Labarrana</i>	Inadequately described/	Total
	Managers	Professionals	workers	Service Workers	Workers	Workers	and Drivers	Labourers	Not stated	Total
Agriculture, Forestry and Fishing	612	235	169	9	122	57	120	504	21	1,837
Mining	29	33	28	0	14	4	72	13	3	185
Manufacturing	873	429	1,843	170	417	396	808	1,215	93	6,246
Electricity, Gas, Water and Waste Services	457	858	403	3	516	65	248	97	67	2,721
Construction	1,351	287	4,226	14	762	85	639	1,006	99	8,484
Wholesale Trade	397	155	170	9	279	481	388	154	24	2,056
Retail Trade	1,697	433	649	106	538	6,440	399	1,088	59	11,471
Accommodation and Food Services	1,511	124	1,533	2,657	146	983	146	1,841	75	9,212
Transport, Postal and Warehousing	363	172	126	118	832	197	1,813	139	46	3,800
Information Media and Telecommunications	229	561	228	12	254	152	4	32	13	1,490
Financial and Insurance Services	346	804	22	16	1,258	90	3	13	59	2,609
Rental, Hiring and Real Estate Services	210	148	50	9	265	622	16	69	31	1,417
Professional, Scientific and Technical Services	783	4,252	924	20	1,326	41	11	73	52	7,485
Administrative and Support Services	346	393	270	245	354	47	70	1,168	44	2,933
Public Administration and Safety	1,829	3,402	574	2,006	3,752	61	144	342	255	12,371
Education and Training	965	7,024	494	2,407	1,267	38	21	389	74	12,687
Health Care and Social Assistance	1,082	7,796	596	7,153	2,566	121	136	803	178	20,430
Arts and Recreation Services	474	654	217	717	251	93	8	166	49	2,621
Other Services	481	500	1,721	730	481	66	64	407	51	4,507
Inadequately described/Not stated	296	279	9 360	214	260	164	230	334	827	2,960
Total	14,330	28,534	14,600	16,628	15,928	10,178	5,360	9,834	2,123	117,521

This table is based on place of work.

Please note that there are small random adjustments made to all cell values to protect the confidentiality of duta. These adjustments may cause the sum of rows or columns to differ by small amounts from table totals.

AUSTRALIAN BUREAU OF STATISTICS 2021 Census of Population and Housing

Rest of Tas. (6RTAS) 66322.2 sq Kms

W12 INDUSTRY OF EMPLOYMENT BY OCCUPATION

Count of employed persons aged 15 years and over

List of tables Find out more: Industry of employment

Occupation

			Technicians	Community	Clerical and		N achinery		Inadequately	
			and Trades	and Personal	Administrative	Sales	Operators		described/	
	Managers	Professionals	Workers	Service Workers	Workers	Workers	and Drivers	Labourers	Not stated	Total
Agriculture, Forestry and Fishing	4,562	393	652	33	478	102	711	3,595	144	10,678
Mining	164	209	536	16	87	3	928	119	23	2,082
Manufacturing	1,317	521	2,381	207	619	443	1,529	2,493	136	9,642
Electricity, Gas, Water and Waste Services	181	196	438	0	257	23	340	110	48	1,605
Construction	1,538	178	4,105	9	837	98	953	1,103	109	8,931
Wholesale Trade	565	279	423	15	440	698	747	256	44	3,468
Retail Trade	1,857	378	741	124	5'54)	7,196	522	1,195	61	12,642
Accommodation and Food Services	1,719	64	1,475	2,689	448	1,112	183	2,373	61	10,031
Transport, Postal and Warehousing	536	225	281	173	1,098	199	2,723	442	59	5,739
Information Media and Telecommunications	113	306	201	5	102	97	8	23	11	867
Financial and Insurance Services	259	472	15	4	1,075	48	0	14	37	1,921
Rental, Hiring and Real Estate Services	148	102	54	17	243	628	21	66	13	1,288
Professional, Scientific and Technical Services	343	2,129	702	26	1,075	43	17	61	43	4,438
Administrative and Support Services	255	332	422	330	283	54	101	1,259	44	3,084
Public Administration and Safety	592	1,144	434	1,292	1,532	35	197	417	131	5,766
Education and Training	656	5,835	421	2,389	899	24	31	599	42	10,899
Health Care and Social Assistance	818	6,719	599	7,721	2,362	78	112	1,109	135	19,648
Arts and Recreation Services	273	411	258	427	129	79	18	191	18	1,804
Other Services	325	325	2,290	707	405	80	66	479	32	4,702
Inadequately described/Not stated	340	203	473	189	276	164	390	497	1,057	3,599
			60							
Total	16,565	20,414	16,915	16,363	13,113	11,201	9,601	16,401	2,253	122,822

This table is based on place of work.

Please note that there are small random adjustments made to all cell values to protect the confidentiality of dita. These adjustments may cause the sum of rows or columns to differ by small amounts from table totals.

AUSTRALIAN BUREAU OF STATISTICS 2021 Census of Population and Housing Glamorgan-Spring Bay (LGA62410) 2591.6 sq Kms

W12 INDUSTRY OF EMPLOYMENT BY OCCUPATION

Count of employed persons aged 15 years and over

List of tables
Find out more:
Industry of employment
Occupation

			Technicians and Trades	Community and Personal	Clerical and Administrative	Sales	Machin∋ry Operators		Inadequately described/	
	Managers	Professionals	Workers	Service Workers	Workers	Workers	ind Drivers	Labourers	Not stated	Total
A	445	40	00	•	40		10	444	•	200
Agriculture, Forestry and Fishing	115	12	20	8	10	3	10	111	3	290
Mining	0	0	0	0	0		0	0	0	3
Manufacturing	26	5	12	6	6	TO	8	39	0	108
Electricity, Gas, Water and Waste Services	0	0	0	0	0	0	5	0	0	12
Construction	27	0	47	0	14	0	18	19	0	126
Wholesale Trade	7	0	16	0	6	6	0	4	0	32
Retail Trade	27	5	4	8	8	67	0	11	0	130
Accommodation and Food Services	103	3	101	110	32	15	3	127	3	495
Transport, Postal and Warehousing	7	3	0	0	16	0	8	5	0	48
Information Media and Telecommunications	0	0	3	0		0	0	0	0	4
Financial and Insurance Services	Ō	0	0	0	3	0	0	0	0	13
Rental, Hiring and Real Estate Services	0	0	0	0	7	7	0	0	0	23
Professional, Scientific and Technical Services	11	27	0	0	8	0	0	4	0	50
Administrative and Support Services	9	3	9	9	3	0	0	38	0	82
Public Administration and Safety	14	14	4	14	7) 19	0	5	18	0	84
Education and Training	5	50	7	30	5	0	0	11	0	108
Health Care and Social Assistance	3	33	3	56	15	0	0	9	0	118
Arts and Recreation Services	4	22	4	12	0	0	0	5	0	49
Other Services	4	7	11	ô	4	0	0	4	0	37
Inadequately described/Not stated	8	4	6		3	0	3	17	21	65
Total	389	197	255	246	155	117	65	419	40	1,879

This table is based on place of work.

Please note that there are small random adjustments made to all cell values to protect the confidentiality of data. These adjustments to a differ by small amounts from table totals.

AUSTRALIAN BUREAU OF STATISTICS 2021 Census of Population and Housing Tasman (LGA65210) 660.4 sq Kms

W12 INDUSTRY OF EMPLOYMENT BY OCCUPATION

Count of employed persons aged 15 years and over

List of tables Find out more: Industry of employment

Occupation

			Technicians	Community	Clerical and		N achinery		Inadequately	
			and Trades	and Personal	Administrative	Sales	Operators		described/	
	Managers	Professionals	Workers	Service Workers	Workers	Workers	and Drivers	Labourers	Not stated	Total
Agriculture, Forestry and Fishing	74	5	14	3	6	0	6	37	0	137
Mining	0	0	3	0	0	0	3	0	0	6
Manufacturing	11	3	9	7	0	0	4	13	0	37
Electricity, Gas, Water and Waste Services	0	0	0	0	0	0	4	0	0	3
Construction	5	0	8	0	4	0	14	6	0	39
Wholesale Trade	0	0	0	0	(0)	0	0	3	0	3
Retail Trade	13	4	0	0	0	25	3	4	0	51
Accommodation and Food Services	32	0	24	21	3	3	0	30	0	121
Transport, Postal and Warehousing	3	10	0	6	4	0	3	5	0	29
Information Media and Telecommunications	0	3	0	0	0	0	0	0	0	3
Financial and Insurance Services	0	0	0	0	3	0	0	0	0	3
Rental, Hiring and Real Estate Services	0	3	0	0	0	0	0	0	0	6
Professional, Scientific and Technical Services	0	4	3	, C.	0	0	0	0	0	19
Administrative and Support Services	6	4	4	5	0	4	0	19	0	36
Public Administration and Safety	4	8	3	0	8	0	5	6	0	39
Education and Training	0	30	0	6	5	0	0	0	0	45
Health Care and Social Assistance	0	18	6	40	5	0	0	6	0	75
Arts and Recreation Services	16	19	22	36	11	5	4	13	0	128
Other Services	0	4	40.	4	0	0	0	0	0	11
Inadequately described/Not stated	5	5	5	0	0	0	0	3	10	33
Total	166	108	116	131	53	45	41	145	19	826

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This table is based on place of work.

Please note that there are small random adjustments made to all cell values to protect the confidentiality of ta. These adjustments may cause the sum of rows or columns to differ by small amounts from table totals.

AUSTRALIAN BUREAU OF STATISTICS 2021 Census of Population and Housing Sorell (LGA64810) 583.8 sq Kms

W12 INDUSTRY OF EMPLOYMENT BY OCCUPATION

Count of employed persons aged 15 years and over

List of tables Find out more: Industry of employment Occupation

			Technicians	Community	Clerical and		N achinery		Inadequately	
			and Trades	and Personal	Administrative	Sales	Operators		described/	
	Managers	Professionals	Workers	Service Workers	Workers	Workers	and Drivers	Labourers	Not stated	Total
Agriculture, Forestry and Fishing	126	9	15	0	16	6	14	73	0	254
Mining	0	0	0	0	0	0	4	0	0	6
Manufacturing	46	9	53	14	19	27	34	119	4	318
Electricity, Gas, Water and Waste Services	3	0	0	0	3	0	20	7	0	29
Construction	60	5	157	0	23	3	46	59	3	352
Wholesale Trade	5	5	0	0	(0)	34	11	13	0	76
Retail Trade	63	18	37	5	15	293	12	60	0	494
Accommodation and Food Services	43	0	39	62	5	59	9	86	3	295
Transport, Postal and Warehousing	10	0	0	0	26	6	53	4	0	99
Information Media and Telecommunications	4	0	0	0	5	0	0	0	0	12
Financial and Insurance Services	5	9	0	0	24	3	0	0	0	40
Rental, Hiring and Real Estate Services	10	5	0	0	13	36	0	0	0	59
Professional, Scientific and Technical Services	8	60	19	ů.	30	0	0	0	7	137
Administrative and Support Services	12	11	16	5	6	0	3	52	0	106
Public Administration and Safety	16	21	12	17	24	0	8	14	3	110
Education and Training	8	146	13	83	19	0	0	15	0	285
Health Care and Social Assistance	15	79	4	221	50	3	0	19	3	393
Arts and Recreation Services	6	16	0	12	6	0	0	0	0	46
Other Services	8	8	51	23	9	3	0	13	0	123
Inadequately described/Not stated	10	11	12	0	7	5	6	11	36	101
			62							
Total	438	405	437	446	299	489	208	538	67	3,320

This table is based on place of work.

Please note that there are small random adjustments made to all cell values to protect the confidentiality of dita. These adjustments may cause the sum of rows or columns to differ by small amounts from table totals.

Details for Count of Q2 (Do you support the change?)

			Q2 (Do	c^{\sim}
		Q1 (What	you	
		suburb/town	support	
		are you located	the	^'
Responded at	Signup Form Q8 (Suburb)	in?)	change?)	Q3 (Please tell us about the reasons for your choice)
				Constant aircraft noise overhead, too low too noisy, afects way of life. Have lived here for nearly \$47F and the was moved without due consultation to community directly affected
2024-11-05 20:12:01 +1100	CARLTON RIVER, TAS	Carlton	1	eg Carlton / Primrose sands.
2024-11-05 21:24:07 +1100	CARLTON, TAS	Carlton	1	Reduces impact of noise and aircraft on a large and growing residential area. Flight change path has minimum negative effects for the significant benefit for a large number of residents.
				Low flying aircraft, noise, health implications of low flying planes over houses which collect rain water as their only source, toxic chemicals being released due to low flying aircraft, property
2024-11-06 06:39:40 +1100	CARLTON RIVER, TAS	Carlton	1	devaluation due since changing to current
				This is a reasonable alternative that minimises the effects on community with significantly fewer residents affected and the planes approaching at a higher level - a sensible alternative,
2024-11-06 10:19:22 +1100	CARLTON, TAS	Carlton	1	thank you.
2024-11-08 13:43:12 +1100	CARLTON, TAS	Carlton	1	Less properties / people that will be affected and aircraft will be double the height going over them.
2024-11-12 10:07:39 +1100	CARLTON, TAS	Carlton	1	This route takes the flight path away from Carlton and over a less populated area, the reduced impact of aircraft noise would improve my mental health.
				Excessive noise from low lying aircraft over my house that is located in the built up Catton suburb. Please move further east/over the water where planes can be a higher altitude and fewer
2024-11-12 22:03:34 +1100	CARLTON, TAS	Carlton	1	properties are impacted.
				I live under the current RNP-AR. We have experienced noise from low arrivals for 5 years, sometimes over 35 flights in a day. We were not informed about this flight path prior to Nov 2019.
2024-11-23 19:54:57 +1100		Carlton	1	Please move it to a less populated area at higher altitude.
				I support the move of flight path to lessen adverse noise and pollution on the local community and residential area. We are reliant on tank water and the low, excessively noisy flights are
2024-11-30 07:44:29 +1100	CARLTON, TAS	Carlton	1	hazardous to our health and environment.
				The suggested change will result in a much smaller number of receivens being adversely impacted by aircraft noise than currently are. To date I have been impressed by the review
2024-11-28 12:05:39 +1100	CARLTON, TAS	Carlton	1	process/staff of s47F hopefully it is not just window dre-sin.1.
				This flight path is far too low, far too loud and far too polluting in our rainwater tanks. It is detrimental to our mental and physical health and property values. It should be moved further than 2-
2024-11-05 17:46:36 +1100	CARLTON RIVER, TAS	Carlton River	1	3kms to the east.
2024-11-05 21:26:21 +1100	CARLTON RIVER, TAS	Carlton River	1	Planes fly too low over populated area on current path, causing intolerable noise, water tank pollution
2024-11-05 21:33:44 +1100	CARLTON RIVER, TAS	Carlton River	1	Too much noise pollution. The planes fly too low over populated area
2024-11-12 19:52:40 +1100	CARLTON RIVER, TAS	Carlton River	1	Moved noise and fuel discharge and smell away from my house
2024-11-12 20:05:28 +1100	CARLTON RIVER, TAS	Carlton River	1	The planes go straight over my house, this will will move them away. They are very low and noisy
2024-11-25 19:51:53 +1100	CARLTON RIVER, TAS	Carlton River	1	The flight path will be higher and goes over ass residents. So that is an improvement. A better option is to go higher and further out so it isn't just moving the issue to another community
				When we moved to this home \$47F , we were directly under the final inbound flight path to Hobart; this continued until recent time. When outside
				it was a matter of pausing a conversation for 30 seconds while a plane was overhead.
				The change of flight path some time ago meant that aircraft take a route further to the east at a higher altitude before turning over Norfolk and Frederick Henry Bays to land at Hobart and
				climbing steeply following the rather route when departing, reducing noise as far as possible.
				We are concerned that a small number of people are raising objections about aircraft noise and seem to be unwilling to make any concession for the benefit of others living in this area and
				aircraft taking a longer icute to and from Hobart [Perhaps best described as 'nimby's'!]
2024/10/29	9 s47F	Dodges Ferry	1	We consider that the present route is a sensible plan to reduce aircraft noise as much as possible and would be unhappy about any change to the present route.
2024-11-11 19:38:27 +1100	DODGES FERRY, TAS	Dodges Ferry	1	10 less decibels and in a less populated area sounds like an improvement
2024-12-08 14:29:50 +1100	DODGES FERRY, TAS	Dodges Ferry	1	It will be less conver or residents
2024-12-12 17:26:06 +1100	MURDUNNA, TAS	Murdunna	1	It makes \$ 90.00 is spread the noise
2024-12-05 14:44:53 +1100	ORFORD, TAS	Orford	1	It appears 👣 be a good compromise while still keeping the route that is operating now.
2024-11-05 13:57:11 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	So dc have to listen the low Flying aircraft fly over the top of my and putting pollutants in my water tanks
2024-11-05 18:36:27 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	I live 1950' below the flight path ina residential area. Moving the flight path 2 to 3km east means aircraft pass over mostly rural area at almost twice the height
2024-11-05 22:13:53 +1100	PRIMROSE SANDS, TAS	Primrose Sands	+1	No'se, Height of aircraft directly above our house and fuel in our water tanks
2024-11-06 10:52:46 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	nis solution is the best all-round. The aircraft will be at a higher altitude in that part of the approach reducing the noise to all residents in the area.
2024-11-08 19:53:42 +1100	SANDY BAY, TAS	Primrose Sands		Less noise over my property. More equitable noise sharing.
2024-11-21 14:25:48 +1100	PRIMROSE SANDS, TAS	Primrose Sands	0, 1	Current RNP-AR needs to close - Best option for all communities is move RNP-AR to RNAV. Move RNAV to East Coast over water. In the interim move RNP-AR
			C	I live on s47F and am currently experiencing high levels of aircraft noise. I'm concerned about the upcoming opening of the airport to bigger, louder international aircraft and would
2024-11-25 13:03:28 +1100	PRIMROSE SANDS, TAS	Primrose Sands	() 1	prefer the approach to be moved away from Primrose Sands.
				The flight path is too low, with excessive noise and disrupts our lives, including tank water pollution which impacts our health. The RNP-AR path is an unnecessary shortcut that disregards
2024-11-26 07:38:49 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	the community and should move permanently to the RNAV 2-3km east
				It represents where the app should have been, rather than the current one that impacts so many other people in this area. I welcome the NAP being made permanent, including for the
2024-12-15 19:59:18 +1100	PRIMROSE SANDS, TAS	Primroce Sands	1	change. Thanks to \$47F
2024-12-18 07:21:50 +1100	PRIMROSE SANDS, TAS	Printrose Gands	1	The planes are too noisy 89-91 decibels over my house, they are so low I can read the black numbers on the sides and they are polluting our water tanks.

			(0)
			The RNP-AR over Primrose Sands needs to be closed. Flights are too low, too noisy and too polluting. It was put over our homes with no consultation and should never have been
			approved.
			There is more consultation and approval in digging a simple ditch across a road, than was undertaken by Airservices with this flight path. Flight Path should not be over a heavily populated
	0.47E		community on water tanks and it fails the ICAO height standards for healthy air. It was wrong from the start and we have fad to bear the consequences for over 5 years. Option 4 (2-3kms)
2024/11/26	5416	Primrose Sands	1 should be actioned as an immediate temporary measure only. The RNP-AR short track should be moved further East. The RNAV should be the RNP-AR)!!
			Rec 4 ppears to be a modest change from existing path. By making a major change as per Rec 6, Air Services Augholia will be required to start from scratch in obtaining community
2024-11-26 13:39:36 +1100	RHEBAN, TAS	Rheban	1 acceptance. Recommendation 4 looks to be more operationally efficient
2024-12-03 07:49:32 +1100	RHEBAN, TAS	Rheban	1 Shorter than the 'over water' option and transits over a smaller population
			We (our family) wish this route to be abandoned and moved to the East. Our suggestion is about 2-3 kilometres to the East of Connelly's Marsh. This area is very sparsely populated and is
			about, half way between Primrose Sands and Dunalley.
			When the aircraft come over water (Norfolk Bay) they then swing around close to Lime Bay and the 1 on their final approach. This will keep aircraft noise lower as they will be a bit higher
2024/11/19	- 17C	Unknown	1 and away from the more populated areas (Primrose Sands, Susans Bay, Connelly's Marsh and Jun ailey).
2024/11/16	s47F	Forcett	1 I partially support the moving of this however 2 - 3 kms is totally inadequate and only placing the problem on another area of Primrose Sands.
2024/11/21		roiceii	If 4 is to stay in use that it be moved further to the East so the flights are higher, it would be it so solvy, less polluting and affect less people. Would appreciate it if NAP could continue even
2024/11/2	s47F	Unkown	if 4 is to stay in use that it be moved further to the East so the highest are higher, it would be 1.55, looky, less politicing and affect less people. Would appreciate it in MAP Could continue even 1 with the new flights.
		Bream Creek	
2024-12-01 21:44:59 +1100	BREAM CREEK, TAS		2 It should be moved back towards the West, not the East where the areas are previously not overflown and have less ambient noise
2024-11-25 19:38:41 +1100	CARLTON RIVER, TAS	Carlton River	2 This still creates issues for the primrose and Carlton bluff region residents from a sound perspective. Option 6 is the most suitable option.
			The current flight path has acceptable noise levels, and I don't support the cost to redesign and conduct 12 months of work including further consultation for minimal benefit. Option 6 is a
2024-11-06 19:48:55 +1100	CONNELLYS MARSH, TAS	Connellys Marsh	2 preferable alternative to consider
			The change brings both incoming flight paths into closer proximity to Connellys Marsh and Connellys Bay. Jet departures also use a flight path over this area. Connellys Marsh may be a
2024-11-14 19:10:26 +1100		Connellys Marsh	2 smaller community but there is also less ambient noise in the area.
			I am concerned that the increased invasive noise combined of the new proposed flight path will increase invasive sound disturbance that will have great effects on the region, impacting on
2024-11-29 16:08:34 +1100		Copping	2 individual and social wellbeing and commercial enterprises
			If the suggested change means airplanes travelling over the main part of Dodges Ferry, this will impact even more people than it currently does. If the suggestion is the move the runway
2024-11-09 20:32:08 +1100	DODGES FERRY, TAS	Dodges Ferry	2 east, there would be a negative impact to nearby forests.
	·		While this proposal provides some relief to communities close to the airport, which were historically subjected to aircraft noise pre the introduction of SIDs and STARS in 2017, it moves
			noise closer to Dunalley and surrounds which are already impacted by the RNY30 RNAV approach, the RNY12 departure, and the Noise Abatement 'Trial'. Areas that were never
			previously overflown. In particular it unfairly concern also noise over the community of Connelly's Marsh. AirServices Australia (ASA) have stated numerous times that they are looking for
			noise sharing across communities, but this does not provide noise sharing, it's just moving noise impacts to other communities. Proposed Actions 6 & 4 would further increase aircraft
2024/12/20	s47F	Dunallev	2 movements closer to and over these communities and so should not proceed.
2024-11-05 22:04:02 +1100	, , , , , , , , , , , , , , , , , , , ,	Dunalley	2 Bad environmental outcome. Should be \(\frac{1}{2}\) the airport where they used to be
2024-11-03 22:04:02 1100		Dunalley	2 Dunalley was never overflown prior to 2(17) and the noise we deal with in such a quiet area is unacceptable.
2024-11-10 10:57:50 -1100		Duriancy	Our community already gets enough note of most of arrivals and all departures! Don't move arrivals any closer. They should be retained as close to the airport as possible where planes
2024-11-28 20:32:41 +1100	DUNALLEY, TAS	Dunallev	2 have flown for 60 years since HoNar amount was constructed!
2024-11-26 20.32.41 +1100	RANDWICK, NSW	Dunalley	
2024-12-13 13.20.45 +1100			2 There is plenty of space to the west. These changes will seriously impact on tourism - please look more closely and fair and efficient noise sharing
2024-11-29 08.37.23 +1100	KOONYA, TAS	Koonya	2 Moving the runway to the east wal take it over areas where
			We were never overflown prior to 2017. This proposal will increase the aircraft noise we already experience every day. We cannot take any more, this has to stop. This so called noise
2024-11-30 23:20:38 +1100		Marion Bay	2 sharing is only shifting the problem, but not solving it. Try West path
			We were never over the last 50 years. We already have arrivals, departures &
2024-11-30 23:46:42 +1100		Marion Bay	2 NAP. Need to asses West route & out wide, long approach over water.
			My family has been living here for s47F, existing plus noise from action 4 is destroying our tranquility and lifestyle. We enjoy the outdoors and have low ambient noise levels, never had
2024-11-30 23:56:51 +1100	MARION BAY, TAS	Marion Bay	2 aircraft no servior to 2017. Assess West route, proven possible.
			it just moves the problem to Connelly's marsh area which has a growing population and it will cause nuisance noise at The volume of a vacuum cleaner bigger planes are landing in the
2024-11-17 16:20:42 +1100	MIDWAY POINT, TAS	Midway point	2 future 👵 boeing. New path must be further eastwards and bigger arc
2024-11-27 10:11:31 +1100	MURDUNNA, TAS	Murdunna	2 it concentrates all flight paths in one area some should go to the west of the RNAV or stay as is the area getting relief does not get any departures so this is not noise sharing
			Those who bought under the longstanding Coal River Valley flight path knew what they were getting. Changing the route impacts those who bought for peace & quiet. This is unfair. There is
2024-11-29 07:50:36 +1100	MURDUNNA, TAS	Murdunna	2 oventy of airspace to the west of the runway not even considered
2024-11-29 21:18:23 +1100	MURDUNNA. TAS	Murdunna	This is the gateway to one of Tasmania's major tourism areas. Peace & tranquility are big draw cards to this area. Air traffic noise will have a negative impact on the area
2024-11-30 13:45:24 +1100	MURDUNNA, TAS	Murdunna	2 When I telc
	,		This change directly affects residents in my community. The only equitable option is to share the flight paths so that all communities currently affected or to be affected by the proposed
2024-11-30 14:41:31 +1100	MURDUNNA, TAS	Murdunna • (2 changes share the noise burden.
2024-11-30 15:04:05 +1100	MURDUNNA, TAS	Murdunna	2 The chance will result in us getting all the aircraft and their noise flying over us and in front of us for arrivals as well as departures. This will impact our quality of life.
2024 11 00 13.04.03 • 1100	montpointry 170	mulumia .	It concentrates all the noise over one hitherto quiet area which is unfair, unjust and not in keeping with modern values and approaches. The answer is simple: share the noise then no one is
2024-11-30 15:05:08 +1100	MURDUNNA, TAS	Murdunna	2 unfairly done by, the approach mature & thoughtful
	MURDUNNA, TAS	Murdunna	
2024-11-30 17:37:51 +1100			2 This will add more noise to our community, which already has departures, if departures are moved to the west then this may be an option, until then I oppose the change
2024-11-30 17:44:42 +1100	MURDUNNA, TAS	Murdunna	2 Our peaceful seaside house will be disturbed with horrible plane noise, why can the noise not stay near the airport?
			This is unacceptable. This concentrates noise onto our community and completely eliminates it from those who live in the airport area. We already get departure noise, so we already get
2024-11-30 20:13:13 +1100		'M'∠rounna	2 noise every day, absolutely opposed to this change unless departures a
		G	2 noise every day, absolutely opposed to this change unless departures a The proposed flight paths would negatively effect my enjoyment of my environment and that of others in the area. We live here for the peace and quiet. The proposed flight path would
2024-11-30 20:13:13 +1100 2024-12-10 15:04:52 +1100	2	Murdunna	2 noise every day, absolutely opposed to this change unless departures a

2024 42 42 24-46-40 +4400	MUDDUNNA TAC	Murdunna	This change will affect the tranquility of the area and affect the relaxed atmosphere of our community and our accommodation business, not to mention the pollution falling from the sky
2024-12-12 21:46:48 +1100	MURDUNNA, TAS	Murdunna	2 spreading chemicals over our property poisoning our live stock
2024-12-13 07:59:41 +1100	MURDUNNA, TAS	Murdunna	2 increased noise levels in my local area
2024 42 45 40:20:45 +4400	MUDDUNNA TAR	Murdunna	Arrival and departure flights' noise is already shared by many communities. Rec. 4 results in increased flight times and CO2 Emissions and concentrates all flight paths over a smaller area
2024-12-15 10:20:15 +1100	MURDUNNA, TAS	Murdunna	2 further from Hobart airport. This is not a noise sharing outcome.
2024-12-17 09:51:44 +1100 2024-12-15 18:19:20 +1100	MURDUNNA, TAS		2 If the changes are for the benefit of all Tasmanians, then they should share the noise pollution generated by the changes.
	ORFORD, TAS	Orford Primrose Sands	2 The proposal flight path is way to close to my farm.
2024-11-05 14:39:10 +1100	PRIMROSE SANDS, TAS		2 You need to move Runway 30 RNP-AR more than 2- 3 kms to the east
2024-11-05 21:33:21 +1100 2024-11-06 19:48:28 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 We live under the flight path. Noise, exhaust, pollution. Lack of empathy and understanding from Air Services, plassure from Airlines and Hobart airport. Concerns about health.
2024-11-06 19.48.28 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 Just moves the impact of flight noise from one group to another, flight paths should be shared according to tine periods previously agreed upon
2024-11-09 21:54:21 +1100	PRIMROSE SANDS, TAS	Primrose Sands	It's swapping one area that has housing that is directly affected for another that will be directly affected. This proposal will send the flight path straight over the top of my house! You will just 2 get another round of complaints if path is placed here!
2024-11-09 21:54:21 +1100	PRIMROSE SANDS, TAS	Primrose Sands Primrose Sands	2 You are moving the noise from one growing populated area to another.
2024-11-12 17.28.15 +1100	PRIMRUSE SANDS, TAS	Primiose Sands	2 You are moving ine noise from one growing populated area to another. The proposed change is just moving the existing flight path from one populated area to another you alted area. When we purchased our property there was no flight paths over our land.
2024 44 42 47:20:27 :4400	DDIMDOOF CANDO TAO	Dringer Condo	
2024-11-12 17:29:37 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 this changed in 2017/18. Path should be over less populated area.
2024-11-12 17:52:42 +1100 2024-11-12 18:03:37 +1100	PRIMROSE SANDS, TAS PRIMROSE SANDS, TAS	Primrose Sands	2 Moving from one populated area to another, s47F , no planes 2017 18 no. se.
2024-11-12 18.03.37 +1100	PRIMRUSE SANDS, TAS	Primrose Sands	2 Flight paths should be over unpopulated areas. Not just shifting the issue from one populated area to another populated area.
		a. a.	this still first and a sound the decrease of the base of Dan New House of Dan New House of the base of
2024-11-12 21:22:11 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 It is still flying over a populated area - move it between Connellys Marsh and Dunaley. Higher plane heights mean less noise and general disturbance, and this area is not as populated.
2024-11-14 22:46:04 +1100		Primrose Sands	2 The community that already gets the noise from most jet departures and some an ivals would also get all the noise from all the arrivals. That is not sharing the burden.
0004 44 40 40 00 50 4400	DDIMBOOK OANDO TAO	Diameter Const.	More planes are coming with runway extension, town is growing , we collect di nking water, plus residents prior to 2016 never had planes, your moving the noise and pollution from 1
2024-11-18 16:20:58 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 headland to the other, move it over the water
2024-11-19 11:37:03 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 Noise levels would increase markedly at my home, as they would for 24 people along the route.
2024-11-25 09:29:28 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 Shifting community health concerns identified with existing path with ox resolve the issue.
			I oppose this as an option as it is a small quiet community and would present health concerns with pollution overhead and also noise pollution. Plenty of other space to fly around not over a
2024-11-25 09:52:44 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 tiny regional communities roofs
			Shifting the identified "community health concerns" to a different populated neighbourhood is ridiculous. May be the easiest solution for air services but not local residents. Gypsy point
2024-11-25 10:06:09 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 residents already incur noise disruption from busy boat ranip
2024-11-25 20:35:27 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 Very little improvement. Flights will still impact the commounity reliant on tank water. Noise still will be a major impact issue only 3km east.
2024-11-27 08:01:51 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 Too direct over residential area, larger planes will be disruptive to community
			The flight path is directly over a significant dwe ing population of 1000+ when it could further south and disrupt very few people. This is not the moral choice and negatively impacts too
2024-11-30 15:20:49 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 many people's lives if enacted.
			The noise from the aircraft is enough to ause a disturbance in what is a very quiet area. We do not want the impact of the noise of aircraft disturbing the peace. An aircraft flew this path
2024-11-30 20:47:21 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 during the week at 9:30pm - it was load chough to wake us up.
			We moved into an area that was quict, and was not part of a regular flight path, the sheer volume of flights in the recommendation would disturb the peace and enjoyment and have an
2024-11-30 21:01:04 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 adverse impact on our lives.
2024-12-13 16:25:52 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 This path will still affect paits of the Primrose Sands community. Please use existing RNAV route
			My preferred option is the East Coast flight path. The noise levels at the south eastern end of Primrose Sands would still too high with this option as we would have not only arrivals, but
2024-12-14 06:49:39 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2 also departures on tor of that. Thank you <mark>s 47F</mark>
			<u> </u>
			Recommended cotton 4 would clearly improve noise outcomes for residents in the Carlton River and northern Primrose sands communities. However, moving the flight path 2-3km to the
			east of the current alignment simply serves to move more aircraft noise to residents in southern Primrose Sands and Connellys Marsh. Residents in this area are already subject to aircraft
			departure no increase when aircraft are leaving from the south, so the addition of arrivals on the proposed flight path would mean that there would be no respite from noise, regardless of wind
2024/11/11	s47F	Primrose Sands	2 direction. We think that concentrating arrivals and departure over a single area of the community is ill considered, and are surprised that this is being progressed as an option.
			I do not support to move the flight path 2-3 kms east. This is simply moving the problem. This flight path is too low creating noise and pollution for our rural suburb that replies on tank water
2024/11/24	s47F	Primrose Sands	2 we collect form our roofs. This path needs to be closed. RNP-AR should be permanently moved to the RNAV.
			All the issues associated with the current flight path will just move to area 4 which still affects residents living under the pathway. The people currently objecting to the associated issues may
	- 475		support Action 4 as it takes the issues away from them however just makes them the problems of other residents in the proposed location. In addition, our house will be directly affected by
2024/11/26	54/F	Primrose Sands	the proposed flight path (a)
2024-12-11 19:22:58 +1100	SPRING BEACH, TAS	Spring beach	2 Noise congestion
2024-12-04 17:46:00 +1100	TRIABUNNA, TAS	Triabunna	2 Prefer to leave flight path as it currently exists
2024-11-22 06:51:11 +1100	,	Dunalley	3 If you live near the airport expect noise, why are the flight path options to move it away from the airpirt
			While the proposed path will fly over less people, this might not always remain the case into the future. The current path is closer to the airport and flies over communities which I believe
2024-11-06 17:43:45 +1100		Murdunna	3 have always been overflown.
2024-12-01 14:52:43 +1100	MURDUNNA, TAS	Murdunna	3 As we already hear aircraft using the RNAV Arrival and Jet Departure the changes would have no real impact on the current levels of aircraft noise experienced in Murdunna
2024-12-18 11:46:01 +1100	MURDUNNA, TAS	Murduna	3 I have no issue with the planes that I use and that bring tourists and business to our area
			Need for an Alt flight path is not strong 95% of objections from one person. Current flight path is simple, efficient, long established and residents in this growth area have chosen to reside
2024-12-20 13:10:36 +1100	ORFORD, TAS	Orf iro	3 here despite flight noise. Alt 4 ok, low impact. Alt 6 not ok.

Count of Q2 (Do you support the change?)	Column Labels			
Respondent's Suburb	Yes			Grand Total
Bream Creek		1		1
Carlton		10		10
Carlton River		6 1		7
Connellys Marsh		2		2
Copping		. 1		1
Dodges Ferry		1		1
Dodges Ferry		2 1		3
Dunalley		1		1
Dunalley		4		
Koonya		1		1
Marion Bay		3		3
Midway point		1		1
Murdunna		1 15		
Orford		1 1		
Primrose Sands		11 25		36
Rheban		2		2
Spring beach		1		1
Triabunna		1		1
Unknown		1		1
Forcett		1		1
Unkown Grand Total		37 59	5	
Grand Total		31 39	9	101
				_
Bream Creek	-	1	-	7
Carlton	10	-	-	1
Carlton River	6	1	-	1
Connellys Marsh	-	2	-	1
Copping	_	$\frac{1}{1}$	_	1
Dodges Ferry	2	1	_	1
Dunalley	-	4	1	1
Koonya	-	1	 	
Marion Bay	_	3	-	· Si ill
Midway point	_	1	-	1 1
		15		
Murdunna	1	15	3	170
Orford	1	1	1 1	
Primrose Sands	10	22	ادنيا	3
Rheban	2	-	۵.	
Spring beach	-	1	(O-	7
Triabunna	-		- 1	1
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	1	1	
Bream Creek	_	1	-
Carlton	10	+-	-
Carlton River	6	1	-
Connellys Marsh	-	2	-
Copping	_	1	_
Dodges Ferry	2	1	_
Dunalley	-	4	1
Koonya	-	1	-
Marion Bay	-	3	-
Midway point	-	1	-
Murdunna	1	15	3
Orford	1	1	1
Primrose Sands	10	22	-
Rheban	2	1 -	-
Spring beach	-	1	10:
Triabunna	-	1	
	Υ.	4e-	
Rheban Spring beach Triabunna Rhilfselti Released Dy Rilfselti			
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			Q2 (Do	\^3	
		Q1 (What	you	k i i i i i i i i i i i i i i i i i i i	
		suburb/town	support	CN	
			the		Response
Responded at	Signup Form Q8 (Suburb)	in?)	change?)	Q3 (Please tell us about the reasons for your choice)	ID
2024-11-22 06:51:11 +1100		Dunalley	3	If you live near the airport expect noise, why are the flight path options to move it away from the airpirt	6024287
				While the proposed path will fly over less people, this might not always remain the case into the future. The current path is closer to the airport and flies over	
2024-11-06 17:43:45 +1100		Murdunna	3	communities which I believe have always been overflown.	5995935
				As we already hear aircraft using the RNAV Arrival and Jet Departure the changes would have no real ir no. cc on the current levels of aircraft noise experienced in	
2024-12-01 14:52:43 +1100	MURDUNNA, TAS	Murdunna	3	Murdunna	6038187
2024-12-18 11:46:01 +1100	MURDUNNA, TAS	Murdunna	3	I have no issue with the planes that I use and that bring tourists and business to our area	6059258
	·			Need for an Alt flight path is not strong 95% of objections from one person. Current flight path is shape, efficient, long established and residents in this growth area have	
2024-12-20 13:10:36 +1100	ORFORD TAS	Orford	3	chosen to reside here despite flight noise. Alt 4 ok, low impact. Alt 6 not ok.	6061282
2024-12-01 21:44:59 +1100		Bream Creek		It should be moved back towards the West, not the East where the areas are previously not everflown and have less ambient noise.	6038433
2024-11-25 19:38:41 +1100		Carlton River		This still creates issues for the primrose and Carlton bluff region residents from a sound perspective. Option 6 is the most suitable option.	6029455
2024 11 23 10.30.41 11100	OF WEIGHT HAVE IT, I'M	Gainton ravoi	_	The current flight path has acceptable noise levels, and I don't support the cost to redusign and conduct 12 months of work including further consultation for minimal	0020400
2024-11-06 19:48:55 +1100	CONNELLYS MARSH, TAS	Connellys Marsh	2	benefit. Option 6 is a preferable alternative to consider	5996299
2024 11 00 13:40:33 11100	CONTRELETO MARCON, IAC	Connenys Marsh	_	The change brings both incoming flight paths into closer proximity to Connellys Narsh and Connellys Bay. Jet departures also use a flight path over this area. Connellys	3330233
2024-11-14 19:10:26 +1100		Connellys Marsh	2	Marsh may be a smaller community but there is also less ambient noise in the area.	6012089
2024-11-14 13.10.20 + 1100		John Chys Marsh		I am concerned that the increased invasive noise combined of the new or pot sed flight path will increase invasive sound disturbance that will have great effects on the	0012003
2024-11-29 16:08:34 +1100		Conning	-	region, impacting on individual and social wellbeing and commercial enterprises	6036684
2024-11-29 16.06.34 +1100		Copping			0030004
2024-11-09 20:32:08 +1100	DODGER FEDDY TAR	D-d F	_	If the suggested change means airplanes travelling over the main part of Dodges Ferry, this will impact even more people than it currently does. If the suggestion is the move the runway east, there would be a negative impact to nearby torests.	6003188
	DODGES FERRY, TAS	Dodges Ferry			
2024-11-05 22:04:02 +1100		Dunalley		Bad environmental outcome. Should be close to the airport wit are they used to be	5994605
2024-11-18 10:57:50 +1100		Dunalley	2	Dunalley was never overflown prior to 2017 and the noise edeal with in such a quiet area is unacceptable.	6017514
			_	Our community already gets enough noise from 60 % of arrivals and all departures! Don't move arrivals any closer. They should be retained as close to the airport as	
2024-11-28 20:32:41 +1100		Dunalley		possible where planes have flown for 60 years since higher tairport was constructed!	6035205
2024-12-13 13:20:45 +1100		Dunalley		There is plenty of space to the west. These changes will seriously impact on tourism - please look more closely and fair and efficient noise sharing	6054131
2024-11-29 08:37:23 +1100	KOONYA, TAS	Koonya	2	Moving the runway to the east will take it over areas where	6035756
				We were never overflown prior to 2017. This proposal will increase the aircraft noise we already experience every day. We cannot take any more, this has to stop. This	
2024-11-30 23:20:38 +1100		Marion Bay	2	so called noise sharing is only shifting the പ്രക്ഷേ, but not solving it. Try West path	6037883
				We were never overflown prior to 2017. This is not fair noise sharing anymore, benefiting only communities who had aircraft for the last 50 years. We already have	
2024-11-30 23:46:42 +1100		Marion Bay	2	arrivals, departures & NAP. Need to a sess West route & out wide, long approach over water.	6037895
				My family has been living here for to F , existing plus noise from action 4 is destroying our tranquility and lifestyle. We enjoy the outdoors and have low ambient	
2024-11-30 23:56:51 +1100	MARION BAY, TAS	Marion Bay	2	noise levels, never had aircraft coise prior to 2017. Assess West route, proven possible.	6037899
				it just moves the problem to Connelly's marsh area which has a growing population and it will cause nuisance noise at The volume of a vacuum cleaner bigger planes	
2024-11-17 16:20:42 +1100	MIDWAY POINT, TAS	Midway point	2	are landing in the future of being. New path must be further eastwards and bigger arc	6016810
				it concentrates all flight pains in one area some should go to the west of the RNAV or stay as is the area getting relief does not get any departures so this is not noise	
2024-11-27 10:11:31 +1100	MURDUNNA, TAS	Murdunna	2	sharing	6031448
	·			Those who bought under the longstanding Coal River Valley flight path knew what they were getting. Changing the route impacts those who bought for peace & quiet.	
2024-11-29 07:50:36 +1100	MURDUNNA, TAS	Murdunna	2	This is unfall. There is plenty of airspace to the west of the runway not even considered	6035725
	, , , , , , , , , , , , , , , , , , , ,				
2024-11-29 21:18:23 +1100	MURDUNNA TAS	Murdunna	2	This is regateway to one of Tasmania's major tourism areas. Peace & tranquility are big draw cards to this area. Air traffic noise will have a negative impact on the area	6037061
2024-11-30 13:45:24 +1100		Murdunna		When their	6037513
2024 11 00 10:40:24 11100	moresonavi, mo	maradina	_	T'is unange directly affects residents in my community. The only equitable option is to share the flight paths so that all communities currently affected or to be affected	0001010
2024-11-30 14:41:31 +1100	MUDDIINNA TAS	Murdunna	2	by the proposed changes share the noise burden.	6037560
2024-11-30 14.41.31 11100	MORDONIA, IAO	Muluma		ure proposed changes share the mose burden.	0037300
2024-11-30 15:04:05 +1100	MUDDUNNA TAR	Murdunna		The change will result in us getting all the aircraft and their noise flying over us and in front of us for arrivals as well as departures. This will impact our quality of life.	6037583
2024-11-30 15.04.05 +1100	WORDONNA, TAS	Muruuriia		It concentrates all the noise over one hitherto quiet area which is unfair, unjust and not in keeping with modern values and approaches. The answer is simple: share the	0037303
2024 44 20 45-05-00 +4400	MUDDUNINA TAC	Murdunna	155		6037584
2024-11-30 15:05:08 +1100	WURDUNNA, TAS	wurdunna		noise then no one is unfairly done by, the approach mature & thoughtful	0037304
2024 11 20 17:27:54 +4400	MUDDUNNA TAC	Murdunna		This will add more pains to aux community which already has departure if departure are small to the west than this same has a site of the same than the same has a site of the same than	6037697
2024-11-30 17:37:51 +1100				This will add more noise to our community, which already has departures if departures are moved to the west then this may be an option, until then I oppose the change	
2024-11-30 17:44:42 +1100	MURDUNNA, TAS	Murdunna	2	Our peaceful seaside house will be disturbed with horrible plane noise, why can the noise not stay near the airport?	6037707
2024 44 22 22 42 42 43		V)	_	This is unacceptable. This concentrates noise onto our community and completely eliminates it from those who live in the airport area. We already get departure noise,	0007000
2024-11-30 20:13:13 +1100		Murdunna	2	so we already get noise every day, absolutely opposed to this change unless departures a	6037806
2024 42 40 45 24 52				The proposed flight paths would negatively effect my enjoyment of my environment and that of others in the area. We live here for the peace and quiet. The proposed	005055
2024-12-10 15:04:52 +1100		I ⁴ur dunna	2	flight path would destroy that. We have already fought previous changes. Same arguments now	6050552
0004 40 40 01 12 12		2		This change will affect the tranquility of the area and affect the relaxed atmosphere of our community and our accommodation business, not to mention the pollution	05
2024-12-12 21:46:48 +1100	MURDUNNA, IAS	Murdunna	2	falling from the sky spreading chemicals over our property poisoning our live stock	6053526
	\$ [/\tau				

2026-1-13-10 (2016) MIRCUMAN, 128 Mardama 2 in created rose bereits mit local area. 2 in created control of the control of t	2024 42 42 07 50 44 - 4400	MUDDUNINA TAO			, Co	0050747
2024 1-13 (10.21 Micros Marchane) 2 over a smaller area further from Holest ariport. This is not a riscore busines on the county of the Composition of	2024-12-13 07:59:41 +1100	MURDUNNA, TAS	Murdunna	2	increased noise levels in my local area	6053747
2024-1107-015-144 1100 INCRIGAT, ASS ASS Control C	2024 42 45 40 20 45 + 4400	MUDDUNINA TAO	M	2		COLLEGO
2024-1-19, 21-1901 (PRINCIPS ENDIG), TAS Primose Sands 2024-1-19, 21-1902 (PRINCIPS ENDIG), TAS Primose Sands 21, 21-1902 (PRINCIPS ENDIG), TAS Primose Sands 22, 21-1902 (PRINCIPS ENDIG), TAS Primose Sands 22, 21-1902 (PRINCIPS						
2024-11-02 (14.22-05) 1-100 PRIMOSE SANDS, TAS Primose Sands Primose San						
We be under the flight gath. Noise, exhaust, pollution. Land of enguity and understanding from All Services; yes seven from Allinean and Hobotal apport. Concerns 20424-1102 1916 1918 1922 1911 1918 1918 1918 1918 1918						
2024-11-02 1332 1-1100 PRINKOSE SANDS, TAS Permose Sands 2024-11-02 1342-1100 PRINKOSE SANDS, TAS Permose Sands 2024-11-03 134-1100 PRINKOSE SANDS, TAS	2024-11-05 14:39:10 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2		5993860
2024-11-12 (19.14-12 (19.14) PRIMINOSE SANDS, TAS Primose Sands 2024-11-12 (19.15-14) PRIMINOSE SANDS, TAS P						
2024-11-22 15-21 +1100 PRIMINGSE SANDS, TAS Primrows Sands 2024-11-21 12-15-1100 PRIMINGSE SANDS, TAS Primrows Sands 2024-11-21 12-15-1100 PRIMINGSE SANDS, TAS Primrows Sands 2024-11-21 15-21-1100 PRIMINGSE SANDS, TAS Primrows Sands 2024-11-21 15-2				2	about health.	
2024-11-92 (1-50) (1-50	2024-11-06 19:48:28 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2	Just moves the impact of flight noise from one group to another, flight paths should be shared according a time periods previously agreed upon	5996298
2024-11-21 (7.2015-11-100) PRIMINOSE SANDS, TAS Primose Sands 2024-11-12 (7.2015-11-100) PRIMINOSE SANDS, TAS Primose Sands					It's swapping one area that has housing that is directly affected for another that will be directly affected. This proposal will send the flight path straight over the top of my	
2024-11-21 (72-937-1100) PRIMINCISE SANUS, TAS Primmore Sands 2 paths over our clarify from the existing fight path from one populated area to another, 2014 we beoptif property, no planes 2017-11-12 (1998-2017-11-12) (1998-2017-	2024-11-09 21:54:21 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2	house! You will just get another round of complaints if path is placed here!	6003269
2024-11-21 (72-97-1100) PRIMICOSE SANDS, TAS Primose Sands (1995) Primos	2024-11-12 17:28:15 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2	You are moving the noise from one growing populated area to another.	6008238
2024-11-12 (1729-37 1100) PRIMROSE SANDS, TAS Primrose Sands 2 pairs over our land, this changed in 2017/15 (1935) Primrose Sands 2024-11-12 (1803-37 1100) PRIMROSE SANDS, TAS Primrose Sands 2 (Moring from expedialed areas to another). 2014 was used to ever unpopulated area to another populated area to another populated area to another populated area. 6008302 (Moring from expedialed areas) another another populated area to another populated area to another populated area. 6008302 (Moring from expedialed areas) another another populated area to another populated area. 6008302 (Moring from expedialed areas). 8 (Moring from expedialed areas). 9 (Moring from expedialed). 9 (Moring from expediale		·			The proposed change is just moving the existing flight path from one populated area to another proposed change is just moving the existing flight path from one populated area to another proposed change is just moving the existing flight path from one populated area to another proposed change is just moving the existing flight path from one populated area to another proposed change is just moving the existing flight path from one populated area to another proposed change is just moving the existing flight path from one populated area to another proposed change is just moving the existing flight path from one populated area to another proposed change is just moving the existing flight path from one populated area.	
2024-11-12 (75-224-1100) PRIMROSE SANDS, TAS Primrose Sands Sands Sands Primrose Sands Sands Sands Sands Primrose Sands Sands Sands Sands Sands Sands Primrose Sands	2024-11-12 17:29:37 +1100	PRIMROSE SANDS, TAS	Primrose Sands			6008245
2024-11-12 (2023 7 + 1100 PRIMINOSE SANDS, TAS Primose Sands 2024-11-19						
Second						
2024-11-12 21-22-11 +1100 PRIMIROSE SANDS, TAS Primose Sands Primose Sands 2 not as population of the primose Sands 2024-11-19 11-37 03 +1100 PRIMIROSE SANDS, TAS Primose Sands 2024-11-19 11-37 03 +1100 PRIMIROSE SANDS, TAS Primose Sands 2024-11-19 11-37 03 +1100 PRIMIROSE SANDS, TAS Primose Sands 2024-11-19 11-37 03 +1100 PRIMIROSE SANDS, TAS Primose Sands 2024-11-20 1	2024 11 12 10:00:01 11100	Trainitool orabo, irio	i illiliooc canas			0000020
2024-11-14 (2-246.04 +1100 Primrose Sands Primrose	2024 44 42 24-22-44 14400	DDIMBORE CANDO TAC	Drimroon Condo	2		6000706
2024-11-81 16:20 58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 polition from 1 heading of the control of the co	2024-11-12 21.22.11 +1100	PRINIROSE SANDS, TAS	Filliliose Sanus		not as populated.	0000730
2024-11-81 16:20 58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 polition from 1 heading to the other, move in cover the water 2 political from the page 2024-11-91 11:37:03 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 polition from 1 heading to the other, move in cover the water 2 political from 1	2024 44 44 22 46 04 -4400		D: 0 I	2	The second of th	6042250
2024-11-18 (6205 8-1100) PRIMROSE SANDS, TAS Primrose Sands 2 politotion from 1 headland to the other, move it over the water 5024-11-18 (6205 8-1100) PRIMROSE SANDS, TAS Primrose Sands 2 hose levels would increase markedly with the same state of the community of body present health concerns definited with existing at 1 and 1 primrose 2 house levels would receive the sace 1 primrose Sands 2 hose levels would receive the sace 1 primrose Sands 2 hose levels would receive the sace 1 primrose Sands 2 hose levels would receive the sace 1 primrose Sands 2 hose levels would receive the sace 1 primrose Sands 2 hose levels would receive the sace 1 primrose Sands 2 hose levels would receive the sace 2 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 hose levels would receive the sace 3 primrose Sands 2 primro	2024-11-14 22:46:04 +1100		Primrose Sands			6012350
2024-11-25 09-524 41100 PRIMROSE SANDS, TAS Primose Sands 2 Nithing community health concerns from what is a small quiet community and would present health concerns from the same of the region of the same of th						
2024-11-25-09-228-4+100 PRIMIROSE SANDS, TAS Primrose Sands PRIMIROSE SANDS, TAS Primrose Sands PRIMIROSE SANDS, TAS Primrose Sands Primrose						
2024-11-25 09-52-44 +1100 PRIMROSE SANDS, TAS Primrose Sands Primr	2024-11-19 11:37:03 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2	Noise levels would increase markedly at my home, as they would 5% all people along the route.	6019185
2024-11-25 09-52-24 +1100 PRIMROSE SANDS, TAS Primrose Sands PRIMROSE SANDS, TAS Primrose Sands	2024-11-25 09:29:28 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2	Shifting community health concerns identified with existing path will not resolve the issue.	6028094
2024-11-25 10:06:09 +1100 PRIMROSE SANDS, TAS Primrose Sands 2024-11-25 20:3527+1100 PRIMROSE SANDS, TAS Primrose Sands 2024-11-30 15:20.49+1100 PRIMROSE SANDS, TAS Primrose Sands 2024-11-30 20:47:21+100 PRIMROSE SANDS, TAS Primrose Sands 2024-12-12-14 (20:40-10.00 PRIMROSE SANDS, TAS Primrose Sands 2024-12-14-10 PRIMROSE SANDS, TAS Primrose Sands 2024-12-14-14-14-14-14-14-14-14-14-14-14-14-14-					I oppose this as an option as it is a small quiet community 2 d would present health concerns with pollution overhead and also noise pollution. Plenty of other space to	
2024-11-25 (100.609 +1100) PRIMROSE SANDS, TAS Primrose Sands 2024-11-26 (101.52 +1100) PRIMROSE SANDS, TAS Primrose Sands 2024-11-30 (15.049 +1100) PRIMRO	2024-11-25 09:52:44 +1100	PRIMROSE SANDS, TAS	Primrose Sands	2	fly around not over a tiny regional communities roofs	6028137
2024-11-25 (100.609 +1100) PRIMROSE SANDS, TAS Primrose Sands 2024-11-26 (101.52 +1100) PRIMROSE SANDS, TAS Primrose Sands 2024-11-30 (15.049 +1100) PRIMRO					Shifting the identified "community health concerns" to 3 of figrent populated neighbourhood is ridiculous. May be the easiest solution for air services but not local	
2024-11-30 07-3427-1100 PRIMROSE SANDS, TAS Primose Sands 2 Very little improvement; Flights will still impact, the "community reliant on tank water. Noise still will be a major impact issue only 3km east. 603583. 2024-13-30 15-049 +1100 PRIMROSE SANDS, TAS Primose Sands 2024-13-30 15-049 +1100 PRIMROSE SANDS, TAS Primose Sands 2024-13-30 07-4721 +1100 PRIMROSE SANDS, TAS Primose Sands 2 This path will still infect r ₂ the Primose Sands community, Please use existing RNAV route 2024-13-10 07-4721 +1100 PRIMROSE SANDS, TAS Primose Sands 2 This path will still infect r ₂ the Primose Sands community, Please use existing RNAV route 2024-13-10 07-4721 +1100 PRIMROSE SANDS, TAS Primose Sands 2 This path will still infect r ₂ to differ the primose Sands community, Please use existing RNAV route 2024-13-10 07-4721 +1100 PRIMROSE SANDS, TAS Primose Sands 2 This path will still infect r ₂ to differ the recommendation would disturb the peace An of 1007-872 +1100 PRIMROSE SANDS, TAS Primose Sands 2 This path will still inspect on universe and the subtraction of 1000-872 +1100-872 +1100 PRIMROSE SANDS, TAS Primose Sands 2 This path will still inspect to native and the plane subtraction on the plane of 1000-872 +1100-872 +1100-872 +1100-872 +1100-872 +1100-872 +1100-87	2024-11-25 10:06:09 +1100	PRIMROSE SANDS TAS	Primrose Sands			6028163
2024-11-30 15:20-49 +1100 PRIMROSE SANDS, TAS Primrose Sands Primrose Primrose Sands Primrose Primrose Sands Primrose Sands Primrose Primrose Sands Primrose Primrose Sands Primrose Primrose Sands Primrose Primrose Primrose Sands Primrose Primrose						
The flight path is directly over a significant develing population of 1000+ when it could further south and disrupt very few people. This is not the moral choice and 603/602 2024-11-30 204721+1100 PRIMROSE SANDS, TAS Primrose Sands Primrose Sands S204-12-30 204721+1100 PRIMROSE SANDS, TAS Primrose Sands P						
2024-11-30 2047-21+1100 PRIMROSE SANDS, TAS Primrose Sands 2 negatively impacts too many people's lives fenacted. The noise from the airs enough or cuse a disturbance in what is a very quiet area. We do not want the impact of the noise of aircraft disturbing the peace. An 6037825 2024-11-30 210-11-04 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 aircraft flew this path during the week at 9-30pm -it was loud enough to wake us up. We moved into an area requiar flight path, the sheer volume of flights in the recommendation would disturb the peace and 6037825 2024-12-14 (64.94.93 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 primrose Sands 2 enicyment and have an ackyrs impact on our lives. 2024-12-14 (64.94.93 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 primrose Sands 2 primrose Sands 2 primrose Sands 3 primrose Sands 3 primrose Sands 4 primrose Sands 5 primrose Sands 6 primrose Sands 7 preferred option is be fast Coast flight path. The noise levels at the south eastern end of Primrose Sands would still too high with this option as we would have not only only a preferred option is be fast Coast flight path. The noise levels at the south eastern end of Primrose Sands would still too high with this option as we would have not only only a primrose Sands 7 primrose Sa	2024-11-27 00.01.51 +1100	FRINKOSE SANDS, TAS	Fillillose Salius			0031330
D24-11-30 204-72 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 204-72 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 + 1100 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-104 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-41 PRIMROSE SANDS, TAS Primrose Sands D24-11-30 210-41 PRIMROSE SANDS,	2024 44 20 45-20-40 + 4400	DDIMBOOK CANDO TAC	Diameter Court			coazcoa
PRIMROSE SANDS, TAS Primrose Sands 2 aircraft flew this path during the wick at 9:30pm -it was loud enough to wake us up. We moved into an area that was quick, and was not part of a regular flight path, the sheer volume of flights in the recommendation would disturb the peace and 2024-12-14 16:25:52-41100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 16:49:39-41100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:49:25:84-1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:49:25:84-1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:22-58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:22-58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:22-58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:22-58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:22-58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-12-14 19:22-58 +1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-11-05 201-14-14 19:22-14-1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advices impact on our lives. 9024-11-05 201-14-14 19:22-14-1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an advice our lives. 9024-11-05 201-14-14 19:22-14-1100 PRIMROSE SANDS, TAS Primrose Sands 2 enioyment and have an adviced primrose Sands community Places and sent and s	2024-11-30 15:20:49 +1100	PRIMRUSE SANDS, TAS	Primrose Sands			6037602
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2024-11-05 21:24:07 +1100 CARLTON, TAS Carlton 1 number of residents. 5994562 2024-11-06 06:39:40 +1100 CARLTON RIVER, TAS Carlton 1 lyring aircraft, noise, health implications of low flying planes over houses which collect rain water as their only source, toxic chemicals being released due to low 5994766 2024-11-06 10:19:22 +1100 CARLTON, TAS Carlton 1 sensible alternative that minimises the effects on community with significantly fewer residents affected and the planes approaching at a higher level - a sensible alternative, thank you. 5995026 2024-11-08 13:43:12 +1100 CARLTON, TAS Carlton 1 sensible alternative, thank you. 6000708 2024-11-12 10:07:39 +1100 CARLTON, TAS Carlton 1 This route takes the flight path away from Carlton and over a less populated area, the reduced impact of aircraft noise would improve my mental health. 60008848 2024-11-12 22:03:34 +1100 CARLTON, TAS Carlton 1 higher altitude and fewer properties are impacted. 1 live under the current RIVP-AR. We have experienced noise from low arrivals for 5 years, sometimes over 35 flights in a day. We were not informed about this flight path prior to Nov 2019. Please move it to a less populated area at higher altitude. 6026340 2024-11-30 07:44:29 +1100 CARLTON, TAS CARLTON, TAS The move of flight path to lessen adverse noise and pollution on the local community and residential area. We are reliant on tank water and the low, excessively noisy flights are hazardous to our health and environment. The suggested change will result in a much smaller number of residents being adversely impacted by aircraft noise than currently are. To date I have been impressed by	2021 11 00 20112.01 11100	5/ II L	- Cuitton			
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The suggested change will result in a much smaller number of residents being adversely impacted by aircraft noise than currently are. To date I have been impressed by	2024-11-30 07:44:29 +1100	CARLTON TAS	Czdton	1		6037210
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	2024-11-20 12.03.33 +1100	OARLION, IAS	Canton		the fetter processian osti intermity it is not just window diessing.	0033330

			This flight path is far too low, far too loud and far too polluting in our rainwater tanks. It is detrimental to our mental and physical health and property values. It should be	
2024-11-05 17:46:36 +1100	CARLTON RIVER TAS	Carlton River	1 moved further than 2-3kms to the east.	5994230
2024-11-05 21:26:21 +1100		Carlton River	1 Planes fly too low over populated area on current path, causing intolerable noise, water tank pollution	5994565
2024-11-05 21:33:44 +1100		Carlton River	1 Too much noise pollution. The planes fly too low over populated area	5994573
2024-11-12 19:52:40 +1100		Carlton River	1 Moved noise and fuel discharge and smell away from my house	6008588
2024-11-12 20:05:28 +1100		Carlton River	1 The planes go straight over my house, this will will move them away. They are very low and noisy	6008624
2021 11 12 20:00:20 11:00	o, a ceron ran enquire	Canton ruroi	The flight path will be higher and goes over less residents. So that is an improvement. A better option is to go in the rand further out so it isn't just moving the issue to	0000021
2024-11-25 19:51:53 +1100	CARLTON RIVER TAS	Carlton River	1 another community	6029475
2024-11-11 19:38:27 +1100		Dodges Ferry	1 10 less decibels and in a less populated area sounds like an improvement	6006134
2024-12-08 14:29:50 +1100		Dodges Ferry	1 It will be less noisy for residents	6047873
2024-12-12 17:26:06 +1100		Murdunna	1 It makes sense to spread the noise	6053268
2024-12-05 14:44:53 +1100		Orford	It appears to be a good compromise while still keeping the route that is operating now.	6043675
2024-11-05 13:57:11 +1100		Primrose Sands	1 is appears to be a good compromise write sum keeping the route that is operating now. 1 So don't have to listen the low Flying aircraft fit over the too of my and outting pollutan. In my water tanks	5993778
2024-11-05 13:36:27 +1100		Primrose Sands	1 Live 1950' below the flight path ina residential area. Moving the flight path 2 to 3km east risans aircraft pass over mostly rural area at almost twice the height	5994307
2024-11-05 10:30:27 +1100	•	Primrose Sands	1 Noise, Height of aircraft directly above our house and fuel in our water tanks	5994615
2024-11-05 22:13:53 +1100		Primrose Sands Primrose Sands	1 This solution is the best all-round. The aircraft will be at a higher altitude in that part of the approach reducing the noise to all residents in the area.	5995080
2024-11-08 19:53:42 +1100		Primrose Sands	1 Less noise over my property. More equitable noise sharing.	6001572
2024-11-21 14:25:48 +1100	PRIMRUSE SANDS, TAS	Primrose Sands	1 Current RNP-AR needs to close - Best option for all communities is move RNP AR to RNAV. Move RNAV to East Coast over water. In the interim move RNP-AR	6023386
			I live on \$47F and am currently experiencing high levels of aircraft noise, I'm concerned about the upcoming opening of the airport to bigger, louder international	
2024-11-25 13:03:28 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1 aircraft and would prefer the approach to be moved away from Primrose Sa, vis.	6028685
			The flight path is too low, with excessive noise and disrupts our lives, including tank water pollution which impacts our health. The RNP-AR path is an unnecessary	
2024-11-26 07:38:49 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1 shortcut that disregards the community and should move permanen to the RNAV 2-3km east	6029835
			It represents where the app should have been, rather than the current one that impacts so many other people in this area. I welcome the NAP being made permanent,	
2024-12-15 19:59:18 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1 including for the change. Thanks to s47F	6056239
2024-12-18 07:21:50 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1 The planes are too noisy 89-91 decibels over my house, they are so low I can read the black numbers on the sides and they are polluting our water tanks.	6059090
			Rec 4 ppears to be a modest change from existing path. By naking a major change as per Rec 6, Air Services Australia will be required to start from scratch in obtaining	
2024-11-26 13:39:36 +1100	RHEBAN, TAS	Rheban	1 community acceptance. Recommendation 4 looks to bon ore operationally efficient	6030277
2024-12-03 07:49:32 +1100	RHEBAN, TAS	Rheban	1 Shorter than the 'over water' option and transits over a smaller population	6039912
	s47F	Unknown	sparsely populated and is about. half way between Primrose Sands and Dunalley. When the aircraft come over water (Norfolk Bay) they then swing around close to Lime Bay and then on to their final approach. This will keep aircraft noise lower as they will be a bit higher and away from the more populated areas (Primrose Sands, 1 Susans Bay, Connelly's Marsh and Dune le). Recommended option 4 would clearly in prove noise outcomes for residents in the Carlton River and northern Primrose sands communities. However, moving the flight path 2-3km to the east of the current alignment simply erves to move more aircraft noise to residents in southern Primrose Sands and Connellys Marsh. Residents in this area are already subject to aircraft departure noise when aircraft are leaving from the south, so the addition of arrivals on the proposed flight path would mean that there would be no respite from noise, regardless of wind direction. We think that concentrating arrivals and departure over a single area of the community is ill considered, and are surprised that this is being progressed as	
2024/11/11		Primrose Sands Dodges Ferry	2 an option. When we moved to this home \$47F we were directly under the final inbound flight path to Hobart; this continued until recent time. When outside it was a matter of pausing a conversation for 30 seconds while a plane was overhead. The change of flight path some time ago meant that aircraft take a route further to the east at a higher altitude before turning over Norfolk and Frederick Henry Bays to land at Hobert and climbing steeply following the same route when departing, reducing noise as far as possible. We are concerned that a small number of people are raising objections about aircraft noise and seem to be unwilling to make any concession for the benefit of others living in this area and aircraft taking a longer route to and from Hobart [Perhaps best described as 'nimby's'!] 1 We so sider that the present route is a sensible plan to reduce aircraft noise as much as possible and would be unhappy about any change to the present route.	
2024/12/20		Dunalley	While this proposal provides some relief to communities closer to the airport, which were historically subjected to aircraft noise pre the introduction of SIDs and STARS in 2017, it moves noise closer to Dunalley and surrounds which are already impacted by the RNY30 RNAV approach, the RNY12 departure, and the Noise Abatement 'Trial'. Areas that were never previously overflown. In particular it unfairly concentrates noise over the community of Connelly's Marsh. Airservices Australia (ASA) have stated numerous times that they are looking for noise sharing across communities, but this does not provide noise sharing, it's just moving noise impacts to other communities. Proposed Actions 6 & 4 would further increase aircraft movements closer to and over these communities and so should not proceed. I do not support to move the flight path 2-3 kms east. This is simply moving the problem. This flight path is too low creating noise and pollution for our rural	
2024/11/24	C17E	Primrose Sands	2 suburb that replies on tank water we collect form our roofs. This path needs to be closed. RNP-AR should be permanently moved to the RNAV.	
2024/11/21	s47F	Forcett	1 I partially support the moving of this however 2 - 3 kms is totally inadequate and only placing the problem on another area of Primrose Sands.	
	s47F	Frimrose Sands	The RNP-AR over Primrose Sands needs to be closed. Flights are too low, too noisy and too polluting. It was put over our homes with no consultation and should never have been approved. There is more consultation and approval in digging a simple ditch across a road, than was undertaken by Airservices with this flight path. Flight Path should not be over a heavily populated community on water tanks and it fails the ICAO height standards for healthy air. It was wrong from the start and we have had to bear the consequences for over 5 years. Option 4 (2-3kms) should be actioned as an immediate temporary measure only. The RNP-AR short track should be moved 1 further East. The RNAV should be the RNP-AR)!!	

## All the incurse sound of the more in space of the parties, The people currently objecting to be sound to the parties of the property of the parties, The people currently objecting to be sound to the parties of the property objecting to be sound to the parties of the property objecting to be sound to the parties of the property objecting to be sound to the parties of the property objecting to be sound to the parties of the property objecting to be sound to the parties of the property objecting to be sound to the parties of the property objecting to be sound to the parties of the property objecting to be sound to the parties of				
72 addison, our house which of the proposed first starts of the proposed f	475		All the issues associated with the current flight path will just move to area 4 which still affects residents living under the pathway. The people currently objecting to the associated issues may support Action 4 as it takes the issues away from them however just makes them the problems of other residents in the proposed location. In	
Todd crafture even with the new flights. 1 coad crafture even with the new flights.	2024/11/26 S4/F	Primrose Sands	2 addition, our house will be directly affected by the proposed flight path (a) If 4 is to stay in use that it be moved further to the East so the flights are higher, it would be less noisy, less polluting and affect less people. Would appreciate it if NAP	
Released by Airsanines Australia Under the Freedom of Information.	2024/11/20 s4 / F	Unkown	1 could continue even with the new flights.	
OFFICIAL	2024/11/20S4//F	Unkown	To could continue even with the new flights. Auto-Carried and Carried and Car	
OFFICIAL				
			OFFICIAL	

	Yes	No	Nuetral		
Rec 4	36.6%	58.4%	5.0%		
Rec 6	35.4%	62.5%	2.1%		

Released by Airsenices Australia under the Freedom of Information Act, 1987.

Count of Q2 (Do you support the change?)	Column Labels							X Y
Row Labels	Yes	No Neutral	Grand Total		Yes	No	Neutral	
1011 20000			Orana rotar					Yes No Unknown
Battery Point		1	1	Battery Point			1	Yes within No within outside outside location Test
Boomer Bay		1	1	Boomer Bay			1	1 96 6 26 2 191
Bream Creek		2	2	Bream Creek			2	0.5% 50.3% 14.6% 13.6% 1.0%
Bream Creek / Kellevie		2	2	Bream Creek / Kellevie			2	5.6%
Carlton		11	11	Carlton		11	-	
Carlton River		9	9	Carlton River		9		20
Connellys Marsh		1 1	2	Connellys Marsh		1	1	61.0
Copping		. i	1	Copping		•	1	0.10
Dodges Ferry		1	1	Dodges Ferry		1		
Dunalley		17	17	Dunalley		'	17	
Forcett		2	2	Forcett		2	17	
Koonya		1	1	Koonya		2	1	1 51 67 70 0.98
Lutana		1	1	Lutana			1	2 103 0.98
Marion Bay		4	4	Marion Bay			4	2 103
Murdunna		20	20	Murdunna			20	
New Town		20 1	20	New Town			20 1	1 51 67 70 0.98 2 103 0.98
Orford		27	27	Orford			27	, O,
Primrose Sands		2 <i>1</i> 41	41	Primrose Sands		41	۷.	
Rheban	4	2	2	Rheban	4	41	2	
Sandy Bay		5	5	Sandy Bay			2	
			5 1				3	
Seven Mile Beach		1	1	Seven Mile Beach			1 (
Somerset		1	1	Somerset			1	
South Hobart		1	1	South Hobart			1 0	Ť
Spring Beach		19	19	Spring Beach			2 5 1 1 1 1 19	
Tea Tree		1	1	Tea Tree			1	
Triabunna		1 4 3		Triabunna		1	4 3	3
Hobart		2	2	Hobart		. 0	2	
Boomer Bay		. 1	1	Boomer Bay		NO	1	
Unkown		1 1	2	Unkown		10		1
Bream Creek		1	1	Bream Creek	(1	
Swansea		1	1	Swansea			1	
(blank)		. 2	2	(blank)			2	
Forcett		1 68 120 4	1 192	Forcett	50	1 68	400	400
Grand Total		68 120 4	192		,	68	120 4	4 192
Edwwhu #Srl	1 (4 (1	50	35.4	1% 62	.5% 2.1%	1%
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Euhdp#Fuhhn	C	5 (1	.5				
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Fduowrq#Uly	<	C (00				
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Oxwdqd	Č	4 (
Pdulrq#Ed	C	7 (~0					
Pxugxqqd	C	4< (1.50					
Qhz#Wrzq	С	4 (
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Ukhedq	C	5	1					
Vdqg #Ed	C	1:101	4					
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Vrphuvhw Vrxwk#Kredu	(1					
Vanled #Phdf		(P) T	-					

Whd#Wuh Wuldexqqd

				<u> </u>	
Responded at	Signup Form Q8 (Suburb)	Q1 (What suburb/town are you located in?)	Q2 (Do you support the change?)	Q3 (Please tell us about the reasons for your choice)	Response ID
Responded at	Signap Form Qo (Sabarb)	you located iii:)	change:)	Table 1 as about the reasons for your choice)	Response ib
2024-11-05 17:14:21 +1100	CARLTON, TAS	Carlton		Obviously just flying over the water would make all residents of the area happy	5994178
2024-11-05 20:15:08 +1100	CARLTON RIVER, TAS	Carlton		Having lived in Carlton for \$47F , it was a great shock when the approach was moved directly overhead. It has caused much anxiety and stress, it is noisy and has detracted from no amenity of my previous tranquil spot!	5994485
2024-11-05 21:26:28 +1100	CARLTON, TAS	Carlton		Moving the flight path to the coast reduces impact of flights on a gar residential communities. It also is a I more scenic flight route.	5994566
2024-11-12 10:09:39 +1100	CARLTON, TAS	Carlton		This option would greatly reduce the impact of aircra'(n) is where I live. I can still hear the planes coming I and going from the airport, but this is my preferred option.	6006959
2024-11-12 22:07:31 +1100	CARLTON, TAS	Carlton		Excessive noise from low lying aircraft over my house that is located in the built up Carlton suburb. Please I move further east/over the water where clanes can be a higher altitude and fewer properties are impacted.	6008858
2024-11-23 20:05:28 +1100		Carlton		When we are outside we have to stop conversations when a flight goes over our home. Poor job ASA. Move RNP-AR and establish flight path flown east coast for as many arrivals as possible. Noise sharing is key and Carlton/Primrose have had they share!	6026350
2024-11-30 07:41:46 +1100	CARLTON, TAS	Carlton		I support a change to issent adverse noise and pollution to our community and residential area. Our community is reliant on tank water. Low, noisy flights are an absolute negative to our community.	6037208
2024-11-06 06:40:38 +1100	CARLTON RIVER, TAS	Carlton		Low flying planes impact	5994767
				As :: ith KA #4 implementation of RA #6 will result in less residents being adversely impacted by aircraft noise	
2024-11-28 13:08:13 +1100	CARLTON, TAS	Carlton	**	that currently are. There's no valid reason why both actions (4&6) shouldn't be implemented.	6033680
2024-11-08 13:46:48 +1100	CARLTON, TAS	Carlton	M	I Less populated area, less people affected, aircraft at greater height before descent predominately over water. This seems like a good option for the 17% of planes that can utilise it. This would need to be combined with	6000716
2024-11-06 10:29:24 +1100	CARLTON, TAS	Carlton	9	a yes to recommendation #4 to ensure the best outcome for the maximum number of residents.	5995046
2024-11-05 17:51:34 +1100	CARLTON RIVER, TAS	Carlton River		This should result in a much smaller number of people being affected by a much smaller amount of aircraft noise and pollution.	5994242
2024-11-05 21:28:47 +1100	CARLTON RIVER, TAS	Cartton River		I Planes flying too low over the river causing distressing noise and water tank pollution	5994568
2024-11-05 21:34:36 +1100	CARLTON RIVER, TAS	Carlton River		There are too many planes, flying too low over populated areas.	5994577
2024-11-12 20:06:47 +1100	CARLTON RIVER, TAS	Carlton River		The planes go directly over my house, this would move them away. They are very low and very loud	6008632

			. 01	
2024-11-25 19:37:33 +1100	CARLTON RIVER, TAS	Carlton River	This route will be considerably better for the communities of the southern beaches and dunalley, as the planes will be a higher altitude creating less impact to these communities. Best option to book support tassie 1 tourism and local communities.	6029452
2024-11-25 20:00:29 +1100	CARLTON RIVER, TAS	Carlton River	The flight path is much higher, over less populated communities, and provides a stunning view for tourists. The current flight paths are far too low. A wider arc will be much higher and is faired to the affected communities.	6029494
2024-11-12 19:56:30 +1100	CARLTON RIVER, TAS	Carlton River	Moves flight path away from populated area. Reduces noise and fue's neil near where we live	6008598
2024-11-13 11:22:39 +1100	CARLTON RIVER, TAS	Carlton River	To allow flight arrivals and minimise their impact on the local communities of the South East, this is the best 1 option, both in the short term and long term.	6009494
			OF I	
2024-11-13 13:31:42 +1100	CARLTON RIVER, TAS	Carlton River	Much less noise, no pollution over our house and water tank Minimizes the impact on communities for most flights and has limited downsides in terms of time, with easier	6009697
2024-11-06 19:42:09 +1100	CONNELLYS MARSH, TAS	Connellys Marsh	1 implementation	5996289
2024-12-17 13:26:23 +1100	DODGES FERRY, TAS	Dodges Ferry	1 Noise.	6058450
2024-11-17 16:31:16 +1100	FORCETT, TAS	Forcett	Me and my family live at \$4.75 and the amount of stress and anxiety the jets have put on our shoulders I wouldn't with this upon anybody. Hence choosing this route that will reduce the impact for most 1 communities.	6016815
2024-12-01 07:25:17 +1100	FORCETT, TAS	Forcett	Less noise in pact on built up areas for residents of Primrose Sands and Carlton	6037939
2004 44 05 44 40 00 4400				500000
2024-11-05 14:40:33 +1100	PRIMROSE SANDS, TAS	Primrose Sands	So bat your flight path is over the water not over Primrose Sands I believe it will benefit the community's of Carlton River primrosesands Connellymarsh as there will be no	5993869
2024-11-05 17:13:15 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1 Flying aircraft on aircraft pollution going into our water supply also I get my normal life back	5994176
2024-11-05 18:38:02 +1100	PRIMROSE SANDS, TAS	Primrose Sands	Moving the flight path over to the eats coast means aircraft will pass over residences at altitudes greater than 1 6000', not 1950' above my house.	5994310
2024-11-06 10:58:13 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1 Having the approach overwater would be the ideal.	5995086
2024-11-06 19:51:54 +1100	PRIMROSE SANDS, TAS	Primruse Sands	Restores the position to what is was some years ago, previously ruled out by Air Services as unsafe hence the current kerfuffle. AS have now re-examined the proposal and deemed it safe should be no impediment to 1 implementation, Co2 affect is negligible.n	5996307
2024-11-08 19:55:58 +1100	SANDY BAY, TAS	Primrose Sands	Less noise over my property. More equitable sharing of noise. Return the position regarding my property 1 prior to the move of flight paths that occurred without any community consultation.	6001578
2024-11-12 17:32:43 +1100	PRIMROSE SANDS, 745	Primrose Sands	1 This will effect the least people	6008250
2024-11-12 17.32.43 +1100	FRINKUSE SANDS, 145	Fillinose Salius	1 This will effect the least people	6006250

				,00	
2024 44 42 47:55-54 :4400	DDIMBOOF CANDO TAO	Diagram Conto		Not over population, 2016 primrose sands had 0 planes, now plenty, fix it permanently, primrose sands is	C000242
2024-11-12 17:55:54 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	growing, moving it over water is permanent answer	6008312
2024-11-12 18:00:13 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	Flight plans should be over unpopulated areas. Not just shifting the issue from populated area to another	6008321
2024 44 44 22 52 56 44400		D: 0 I		This change would allow for some relief from the noise that the community currently endures and does not	0042250
2024-11-14 22:52:56 +1100		Primrose Sands	1	appear to place an excessive burden on other communities.	6012359
				Make the decent decision, to not affect populated areas when you con't have to, more planes are coming	
2024-11-18 16:22:20 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	with runway extension, do the right thing.	6018110
				<i>ξ</i> //	
2024 44 25 00 45 20 44400	DDIMPOOF GAMPO TAG	D: 0 I		Least disruption and community health concerns for journated areas. Option 4 a definite no only shifts the	0020422
2024-11-25 09:45:30 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	known problem. Rather than obtaining a resolution	6028122
				Option six moves the path east overwater a var from populated areas thus removing the planes from flying	
2024-11-25 09:48:50 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	directly over our houses.	6028129
2024 44 25 40 00 44 4400	DDIMPOOF GAMPO TAG	D: 0 I		Out on the least investor of the description of the second	0020470
2024-11-25 10:09:14 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	Option with least impact on puralated communities. Community health concerns can be ameliorated	6028170
2024-11-25 10:32:18 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	flight path will no longer be over my yard so noise will be less.	6028226
2024 44 25 44 24 45 4422	DDIMBOOF OANDO TAO	D: 0 I		Moving the fight path to Option 4 would still impact many in the local (& growing) community. The same	0000000
2024-11-25 11:04:15 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	health issues identified with RNP-AR will impact Option 4 community.	6028303
				I live cns17F and am currently experiencing high levels of aircraft noise. I'm concerned about the upcoming opening of the airport to bigger, louder international aircraft and would prefer the approach to be	
2024-11-25 13:05:02 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	roled away from Primrose Sands.	6028691
			.9		
2024 44 25 40-44-42 +4400	DDIMPOSE SANDS TAS	Drinners Canda		l and investigation	6029404
2024-11-25 19:14:12 +1100	PRIMROSE SANDS, TAS	Primrose Sands	5-1	Least impact on residents	6029404
				Keeping noise away from residential areas and preventing a further distress to locals makes the most sense	
2024-11-25 19:36:40 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	to me. It is also a particularly beautiful route to present to visitors to our State.	6029450
		60		Much greater altitude. Less concentrated residential housing. Noise significantly less: still 50 decibel	
2024 44 25 20-42-42 -4400	DDIMBORE CANDO TAO	Diverse Calif	4	exposure over Fredrick Henry Bay: significant less than short path excess of 70 decibels!! Frequency caps	0020554
2024-11-25 20:42:13 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	needs to be addressed: all east traffic	6029551
				The other options including area 4 are populated areas. Option 6 is the only option that won't risk the health	
2024-11-25 21:17:20 +1100	PRIMROSE SANDS, TAS	Primrose Sands	1	and well-being of people who may be under the flight path.	6029590
		<i>D</i> 1.			
2024-11-25 22:00:53 +1100	PRIMROSE SANDS, TAS	Primrose Sands	4	Option 6 appears to have less impact on built up residential areas.	6029649
2024-11-20 22.00.00 T 1100	FRINKOSE SANDS, TAS) Filliose Salius		Option o appears to have less illipact on built up residential areas.	6029649
				This flight path seems to respect all communities. It means flights will be much higher with minimal impact	
2024-11-26 07:41:16 +1100	PRIMROSE SANDS, 745	Primrose Sands	1	with noise, air pollution, health concerns, and the environment.	6029836

202-11-20 15:1251 +1100 PRIMITOSE SANDS, TAS Primose Sands It lis in a lees possible dress than the current fight poil. Oblicus cholor. White option 4 is before man the status quo it just passes the prosters the prosters to a prime option of participation of the rest of the current fight poil. Oblicus cholor. White option 4 is before man the status quo it just passes the prosters the prosters to a prime option of participation of the rest of the current fight poil. Oblicus cholor. White option 4 is before man the status quo it just passes the prosters to a prime option. Once which end in the set of the rest of the current fight poil. Oblicus cholors. White option 4 is before man the status quo it just passes the prosters to a prime option of the rest of the rest of the victim fight and prime of the rest of the rest of the victim fight and prime of the rest of the rest of the victim fight and prime of the rest of the rest of the victim fight and prime of the rest o				0,0	
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Wille option 4 is bother man the setable QUE 5 puts prosess the problem to eights and region of been 50 puts and health of 2024-11-30 17-16-38 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 people especially flower relying on 1s Primrose Sands 1 people espec					
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water means the lights are larged, impact on few houses in terms of policious dise levels and health of 503784 PRIMINOSE SANDS, TAS Primrose Sands Primrose Sands 1 popole and queet. PRIMINOSE SANDS, TAS Primrose Sands 1 popole and queet. PRIMINOSE SANDS, TAS Primrose Sands 1 between the process of the policy 80-91 Decibel over my house, too low, it can read not on sides of planes when 1 between the process of the primrose sands 1 between the process of the process of the process of the process of the primrose Sands 1 between the process of the process	2024-11-30 15:26:09 +1100	PRIMRUSE SANDS, TAS	Primrose Sanus		
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Feature communities would experience feature actual operations are inscalled robots impacts as actuall would be actually	2024-11-30 17:16:39 +1100	PRIMPOSE SANDS TAS	Primrose Sands		
would track over water - makes sense if it impacts fewer commercials, most who live in these areas for the 8037834 2024-11-18 07-19-01+1100 PRIMROSE SANDS, TAS Primrose Sands 1 peeze and quiet 1 p	2024-11-30 17.10.39 11100	TRIMINOSE SANDO, TAS	i iiiiiose oanus		0037004
PRIMROSE SANDS, TAS Primrose Sands 1 peace and quick 1 they fly over) and Polute our water tanks 659068 2024-11-10 PRIMROSE SANDS, TAS Primrose Sands 1 they fly over) and Polute our water tanks 1 they fly over) and Polute our water tanks 659068 2024-11-05 20:53:44 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 they fly over) and Polute our water tanks 1 they fly over) and Polute our water tanks 1 they fly over) and Polute our water tanks 1 they fly over) and Polute our water tanks 1 they fly over) and Polute our water tanks 1 they fly over) and Polute our water tanks 2 to south the original flight paths was changed. There was no public consultation to the change integerment-stor. It purchased my property in 2018 and there was zero 5994535 2024-11-05 21:34:32 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 Notes, Height of arross 1 streetly above our houser and fuel in our water tanks 5994617 2024-11-12 17:33:33 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 The flight poly-about be over unpopulated areas 1 the flight poly-about does over unpopulated areas 1 to see for those and making the flower of the public because the existing problems to another 1 to see for the same and public our water tanks 1 the flight poly-about does over unpopulated areas 1 to see for the public because the existing problems to another 1 to see for the public our water tanks 1 the flight poly-about does over unpopulated areas 1 to see for the public because the existing problems to another 1 to see for the public because the existing problems to another 1 to see for the public because the existing problems to another 1 to see for the public because the existing problems to another 1 to see for the public because the existing problems to another 1 to see for the public because the public because the public because the public because the existing problems to another 1 to see for 1 to					•
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2024-11-09 21:55:43 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 most sense. 6003273 This is the BEST option for all communities - flights will be very high and over water - RNAV should become the East Coast route and RNP-AR move to the RNAV. The current RNP-AR needs to CLOSE - in the interim 2024-11-21 14:29:35 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 most sense. 6003273 This is the BEST option for all communities - flights will be very high and over water - RNAV should become the East Coast route and RNP-AR move to the RNAV. The current RNP-AR needs to CLOSE - in the interim 6023396 2024-11-14 12:19:26 +1100 TRIABUNNA, TAS Triabunna 1 Shouldn't affect us and besides planes usually fly at very very high altitude say 30,000 ft or more 6011316 The visual and noise impact the proposed changes will have on the Mercury Passage, Maria Island, and the communities of Triabunna, Orford and Spring Beach will be detrimental to the enjoyment of these areas for 2 residents, tourists and holidayers. 6060348 Movement of the path to the East will simply amplify the noise, given sound travels much further over water, affecting many areas where visitors to the State are endeavouring to have a quiet holiday. This will not be	2024-11-23 17.42.47 11100		i iiiiiose oanus	1 location.	0029200
2024-11-09 21:55:43 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 most sense. 6003273 This is the BEST option for all communities - flights will be very high and over water - RNAV should become the East Coast route and RNP-AR move to the RNAV. The current RNP-AR needs to CLOSE - in the interim 2024-11-21 14:29:35 +1100 PRIMROSE SANDS, TAS Primrose Sands 1 most sense. 6003273 This is the BEST option for all communities - flights will be very high and over water - RNAV should become the East Coast route and RNP-AR move to the RNAV. The current RNP-AR needs to CLOSE - in the interim 6023396 2024-11-14 12:19:26 +1100 TRIABUNNA, TAS Triabunna 1 Shouldn't affect us and besides planes usually fly at very very high altitude say 30,000 ft or more 6011316 The visual and noise impact the proposed changes will have on the Mercury Passage, Maria Island, and the communities of Triabunna, Orford and Spring Beach will be detrimental to the enjoyment of these areas for 2 residents, tourists and holidayers. 6060348 Movement of the path to the East will simply amplify the noise, given sound travels much further over water, affecting many areas where visitors to the State are endeavouring to have a quiet holiday. This will not be				As it will be ever the accept for parts and up higher it wen't affect as many people. This flight path makes	ha
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2024-12-19 13:20:03 +1100 BATTERY POINT, TAS Battery Point Communities of Triabunna, Orford and Spring Beach will be detrimental to the enjoyment of these areas for residents, tourists and holidayers. Movement of the path to the East will simply amplify the noise, given sound travels much further over water, affecting many areas where visitors to the State are endeavouring to have a quiet holiday. This will not be		The second secon	<i>D</i> 1,	The visual and noise impact the proposed changes will have on the Mercury Passage. Maria Island. and	he
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affecting many areas where visitors to the State are endeavouring to have a quiet holiday. This will not be	2024-12-19 13:20:03 +1100	BATTERY POINT, TAS	Battery Point	2 residents, tourists and holidayers.	6060348
				Movement of the path to the East will simply amplify the noise, given sound travels much further over wa	er,
2024-12-20 17:00:06 +1100 BOUMER BAY, TAS Boomer Bay 2 positive for the State as a whole. 6061528					
	2024-12-20 17:00:06 +1100	BOOMER BAY, TAS	Boomer Bay	2 positive for the State as a whole.	6061528

				The East-coast path would disturb pristine areas and beaches that are really important for Tasmania's	
2024-12-01 21:39:53 +1100	BREAM CREEK, TAS	Bream Creek		tourism. The lack of ambiant noise in the area will make the noise of the planes even more in pactful on the people residing and visiting. Terrible idea!!	6038432
2024-12-02 07:04:55 +1100	BREAM CREEK, TAS	Bream Creek		Noise pollution as we have farm stay accommodation. Visual impact as we live 300m above sea level. Maria Island, Marion Bay, Bream Creek is a tourist hub for the South East. Quite peacefull community, one of the most used recreational waterways inTas	6038546
2024-12-01 23:11:46 +1100		Bream Creek / Kelle		Dunalley meeting - unanimously voted against! Path over previously NOT overhow areas, both settlements and conservation areas. Tourists come to enjoy the peace and quiet of the coast and pristine areas like Maria Island. Impact on tourism business and	6038470
2024-11-30 16:11:27 +1100	BREAM CREEK, TAS	Bream Creek / Kelle	2	Rural land should remain a quiet and natural environment fc al. tamilies who have chosen this lifestyle	6037644
2024-11-14 19:18:51 +1100		Connellys Marsh		Flights will still be in close proximity to my home so d on `anticipate much noise reduction. I strongly object to plans that would see new rural areas or National Parks overflown.	6012104
2024-11-29 16:04:30 +1100		Copping		I am concerned that the above increased invasive noise combined with the new proposed flight path down the Lower East Coast will create an increased invasive sound 'sandwich' that will have even greater invasive effects on the peaceful idyllic region	6036671
2024-11-05 19:34:04 +1100		Dunalley		This option was investigated by AS \(\) in 2018, and rejected at that time. It overflies areas that are not currently overflown, areas of signt icant cultural and natural significance. It is absurd that we are being forced to again have this imposed applies.	5994412
				0	
2024-11-18 11:00:10 +1100		Dunalley	2	The area of Maria Islano is a pristine area, now to be destroyed by planes flying overhead, disgusting!	6017521
2024-11-22 05:40:27 +1100		Dunalley		This route is an appauling proposal. The suggested area has not been overflown before. Aircraft movements along this rouse will have a significant impact on the Maria Island National Park, Marion Bay and Dunalley. I am deeply distressed by the proposal	6024271
		January		I believe the path over water will be noisier and impact me with greater noise levels. I believe the flight paths should continue to be close to the original paths, as people in they area knew they were in a flight path when	302.2
2024-11-26 17:34:02 +1100	DUNALLEY, TAS	Dunalley	2	the purchased their property.	6030845
2024-11-28 20:30:52 +1100	DUNALLEY, TAS	Dunalley		Our community is not directly overflown by arrivals. We already get enough noise from 60 % of arrivals and all departures nearby! Don't move the flightpath over a whole lot of other tranquil areas that are not overflown!	6035202
2024-11-30 00:01:07 +1100	EAGLEHAWK NECK, TAS	Dunallev		Why are there no flightpaths considerations to the west of the airport? This isn't noise sharing if all the flights are concentrated over the East coast communities	6037132
2021 11 00 0010 1101	2.1022.11.11111.12011, 17.10	- C			0007 102
2024-12-04 22:28:01 +1100	DUNALLEY, TAS	Dunalley		Dunalley is situated in the centre of the current flightpath and the proposed flight path which is noisily intrusive. Moving the flightpath overwater will not help but in fact will makethings worse.	6042644
2024-11-05 22:05:29 +1100		Dunalley	2	Bad environmental outcome. Should be closer to the airport where they used to be!	5994607
2024-11-22 06:49:21 +1100	100	Dunalley		We have already consulted on this, and it was rejected. We have gone from no planes to departures and arrivals and now another arrival path, how is this fair?	6024286
2024-12-13 13:18:24 +1100	RANDWICK, NSW	Dunalley		I am a regular visitor to the Dunnalley area where my family has had property for many years. It is a truly beautiful part of the world, a tranquil and beautiful area. I am supportive of noise sharing but not of concentrating noise in one area	6054127

				, 0,0	
2024-11-29 08:43:42 +1100	KOONYA, TAS	Koonya	· · · · · · · · · · · · · · · · · · ·	nere additional noise will be much more noticeable as they are e areas for the peace and quiet not to be close to an airport.	6035759
		,-			
				to be over other communities and also over Maria Island	
2024-12-06 11:25:28 +1100	LUTANA, TAS	Lutana		and a refuge for endangered birds as well as unique flora & fauna	6044761
				am Creek, Maria Island etc. will creatly impact conservation areas, protecting a variety of wildlie including Tasmanian devils,	
2024-12-10 09:32:03 +1100	MIDWAY POINT, TAS	Marion Bay	2 wombats, sea Eagles and other bird life.	reas, protecting a variety of wrone including Tasmanian devils,	6049948
			We were never overflown prior to 2017. I am	ns47F	
2024 44 20 22 20 22 4420				urrounded by flight naths, massive visual & noise impact, loosing	0007000
2024-11-30 23:29:02 +1100		Marion Bay	2 tranquility, which is core of our business.		6037889
			We were never overflown prior to 2017. I am \$47F ;will be so	nS47F urrounded by flight paths, massive visual & noise impact, loosing	
2024-11-30 23:47:58 +1100		Marion Bay	2 tranquility, which is core of our business.		6037896
				ng ionic tourism places, including world famous surf break Bone	
2024-12-01 00:00:47 +1100	MARION BAY, TAS	Marion Bav	Yards at Marion Bay. We are already massi 2 to 2017	noise sharing considering that we were never overflown prior	6037901
2024 12 01 00:00:47 11100	m/More b/M, 1/10	manon bay	71	irservices: The existing shorter approach is safe and efficient,	0037301
				aircraft arrivals, is more predictable, and requires less air traffic	
2024-11-06 17:30:13 +1100		Murdunna	2 intervention.		5995868
2024-11-23 06:17:36 +1100	MURDUNNA. TAS	Murdunna	2 as		6025625
2024-11-24 08:09:25 +1100	MURDUNNA, TAS	Murdunna	2 Adverse impact on amenity of Murdunna		6026554
2024-11-29 21:23:17 +1100	MURDUNNA, TAS	Murdunna	2 Air raffic noise will be detrimental in this are	ea where tourists come to get away from such things.	6037065
			211		
2024-11-30 14:39:08 +1100	MURDUNNA. TAS	Murdunna	Mercury Passage and Maria Island are nation	onal park areas and deserve to remain protected from aircraft	6037556
2024-11-30 14:39:00 +1100	MURDUNNA, TAS	Murdunna	Z noise		0037330
2024-11-30 15:01:15 +1100	MURDUNNA, TAS	Murdunna	2 It concentrates all the noise over one hithery	yo	6037580
		- O-			
2024-11-30 17:36:10 +1100	MURDUNNA, TAS	Murdunna	Will bring Added Noise to Community that is 2 rejected by the community before.	s not previously overflown. this recommendation has already been	6037694
2021 11 00 11 100 11 100	menternun, me		_ ispected by the definition, percent		555,567
2024-11-30 17:43:28 +1100	MURDUNNA, TAS	Murduina	2 This will bring noise and disruption to our co	ommunity and ruin our serene environment	6037705
			Absolutely appased to this NEW flight path of	over community NOT previously overflown. How dare you	
2024-11-30 20:10:44 +1100		Murdunna	2 propose this after we overwhelmingly oppose		6037804
		Y '		land very close to Murdunna thereby increasing aircraft noise and	
2024-12-01 14:48:25 +1100	MUDDIINNA TAC	Murdur		ion. The current flight paths do not need to be changed to cater	6038184
2024-12-01 14.48:25 +1100	MURDUNNA, TAS	Murdunna	2 for the demands of a small community.		6038184

2024-12-04 23:26:13 +1100		Murdunna	2 At present the noise of jets is acceptable in my area.	6042693
2024-12-10 15:03:46 +1100		Murdunna	The proposed flight paths would negatively effect my enjoyment of my environment and that of others in the area. We live here for the peace and quiet. The proposed flight path would destroy that. We have already 2 fought previous changes. Same arguments now	6050547
2024-12-12 21:36:11 +1100	MURDUNNA, TAS	Murdunna	This change will affect the tranquility of the area and affect the relaxed atmosphere of our community and our accommodation business, not to mention the pollution falling from the sky spreading chemicals over our 2 property poisoning our live stock.	6053519
2024-12-13 07:52:39 +1100	MURDUNNA, TAS	Murdunna	2 increased noise in my local area	6053741
2024-12-15 10:13:14 +1100	MURDUNNA, TAS	Murdunna	Increased flights and noise over quiet communities, he lage sites and other protected environments that are a long distance from Hobart airport. Noise is already shared between many different communities under a 2 mix of arriving and departing flight paths	6055777
2024-12-17 09:47:53 +1100	MURDUNNA, TAS	Murdunna	All the aircraft noise pollution will be concentrated in an area of outstanding natural (tourist) beauty which has never had it before. If the increased flight canabity is for the benefit of all Tasmanians, share the noise, not 2 just over Norfolk Bay.	6058260
2024-11-29 07:38:47 +1100	MURDUNNA, TAS	Murdunna	There is plenty of airspace to the vest of the runway which you have not even considered. Why should 2 those who can see the runway have no noise & those 30kms away get it all.	6035718
2024-11-30 13:37:36 +1100	MURDUNNA, TAS	Murdunna	There is no direct overwater flight path available from east coast to RW 30 without overflying the Forestier Peninsula. Consequently residents of Murdunna would be subjected to an increase of noise generated by the increasing aircraft activity.	6037502
2024-11-30 14:57:20 +1100	MURDUNNA, TAS	Murdunna	We came to live in Murdunna because we enjoy the peace and quiet of living away from noise and bright lights. Having planes making a noise and flying over or in front of us will negatively impact our quality of life 2 and the veke of our property.	6037576
2024-12-14 08:15:56 +1100	NEW TOWN, TAS	New Town	This plan seems poorly conceived. Maria Island and the Mercury passage is an important recreational place 2 for its manian's and the tourist industry. Why not fly further south across the Wielangta State Forest?	6055057
			Air movement noise over a pristine national park doesn't enhance the tourism experience Tasmania has to	
2024-12-14 10:34:06 +1100	ORFORD, TAS	Orford	2 offer, there is plenty of air space out at sea where no-one will mind.	6055145
2024-11-06 09:21:31 +1100	ORFORD, TAS	Orford	2 Can't find any noise modelling in my area.	5994938
2024-11-00 09.21.31 11100	ORI ORD, TAG	Ollord	2 Court find any noise modelling in my area.	3334330
2024-11-17 15:55:15 +1100	ORFORD, TAS	Orford	2 existing path is efficient and allows tourists excellent views of the coastline	6016786
		.00	The proposed new route would negatively impact the visitors flying in to Hobart because the view of the	
2024-11-21 09:54:09 +1100	ORFORD, TAS	Onord	2 Coastline and Maria Island would no longer be visible as you would be flying over the top of it.	6022854
2024-12-02 20:26:02 +1100	ORFORD, TAS	Orford	At the moment our town has little to no noise pollution, the change will effect that plus that of our pristine 2 tourist attraction Maria island national park as well as visual light pollution of evening	6039667
0004 40 00 04 47 50 44400	ODEODD TAG	O.f. u.d.	Whilst your documents say that further work will be carried out I fail to see how moving flights to near coastal communities and particularly over/near Maria island is appropriate, particularly when your own analysis	000700
2024-12-02 21:47:56 +1100	ORFORD, TAS	Orford	2 shows greater emissions	6039733

			. 00	
2024-12-02 22:13:41 +1100	ORFORD, TAS	Orford	The extra 11 nautical miles and subsequent emissions contradict the best practices and efforts of airlines and travelers to minimize negative environmental impacts. The proposed new route would costurb migratory 2 birds which use the proposed areas.	6039752
2024-12-03 07:54:18 +1100	ORFORD, TAS	Orford	Air traffic to Hobart has been on the same existing path for sometime. Change is not required. If people in other areas are complaining may I suggest they knew about the location of flight paths to Hobart Airport prior 2 to living or purchasing property.	6039920
2024-12-05 14:46:37 +1100	ORFORD, TAS	Orford	It would be very unsatisfactory and disruptive to the beautiful Maria Island to have this flight route 2 implemented.	6043679
2024-12-09 19:38:46 +1100	ORFORD, TAS	Orford	Major tourist and holiday area near pristine National parks environment of Maria Island and inevitable noise pollution would be highly detrimental. Furthermore East Coast pollution would be highly detrimental. Furthermore East Coast pollution involves additional CO2 production of a significant amount.	6049526
2024-12-14 08:38:07 +1100	ORFORD, TAS	Orford	It's a terrible idea. It will be loud and ruin the east coast not only for local communities but for tourism as well. Tassie has built itself on being quiet/fresh/untouched and hearing and seeing multiple planes all day will ruin 2 that.	6055067
2024-12-14 09:18:23 +1100	ORFORD, TAS	Orford	aircraft on this route will be highly visible and noisy to our entthere would seem to be a relatively simple solution bringing them a bit further south and then out across the coast over the Wielangta State Forest, the 2 least inhabited area in that region.	6055096
2024-12-15 18:41:05 +1100	ORFORD, TAS	Orford	To reconsider an already rejected flight path down past a UNESCOI listed site is madness. A quiet farming, fishing and basically retirement village (av age 63 in Orford) is ridiculous. Our village relies on retirees moving here to escape hustle hustle.	6056163
2024-12-16 13:07:59 +1100	RHEBAN, TAS	Orford	I have jus \$47F \$47 e e 2 \$47F	6057309
2024-12-16 13:26:50 +1100	ORFORD, TAS	Orford	I have just \$4.70	6057335
2024-12-18 18:37:44 +1100	ORFORD, TAS	Orford	This is a Norrible option, it doesn't seem like a lot of thought has gone into it. This is a beautiful stretch of land and water, which would be become a blight on these national park areas. Please think of the beautiful 2 landscape of the east coast of Tas	6059664
2024-12-20 07:15:40 +1100	ORFORD, TAS	Orford	When choosing as \$47F to live on the east coast our decision was a no-brainer Orford a quite seaside community where we could run our small business to accommodate many thousands of visitors that 2 transition through	6061019
2024-12-20 07:51:26 +1100	ORFORD, TAS	Orford	I am very concerned at the impact of a flight path over a National Park of UNESCO significance. It seems counter intuitive to be bringing tourists to the State, while at the same time degrading the very attractions 2 they come to visit!	6061033
2024-12-20 12:59:02 +1100	ORFORD, TAS	Orford	Need for a change to existing flight path is not strong, noting approx 95% of objections from a single person. Long established flight path	6061266
2024-12-20 12:33:02 11100	ORFORD, TAS	Orlord	Inappropriate to locate over a major and growing tourist destination and recreational boating area. Noise 2 levels will inevitably increase with increased traffic and larger planes planned for Hobart Airport	6061366
2024-12-20 14:17:06 +1100	TAROONA, TAS	Orford	Flight path over one of the States most pristine stretches of coast is not appropriate. Noise and general 2 pollution.	6061444
	201			6055065
2024-12-14 08:33:58 +1100	ORFORD, TAS	Orford	2 The noise and visibility of air craft over national park areas	ซบออบซอ

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ORFORD, TAS	Orford	This chance would introduce low flying aircraft over a tourism region and negatively impact the an enity of the area. This flight path would be a poor outcome for both the community and tourism sector. A reraft noise in 2 the area should remain low.	6061094
ORFORD, TAS	Orford	I have no issue with aircraft passing over my house, but I would strongly object for a flightpath close to a National Park, and in this case, Maria Island, which is also a World Heritage Area PLEASE try and protect what's left of Tassie's wilderness	6043213
ORFORD, TAS	Orford	The noise and sight of aircraft over Spring Bay, Mercury Passage and Mar'a island (which is a World 2 Heritage Site) is disruptive of the peace and beauty of the area.	6062633
RHEBAN, TAS	Rheban	Rec 6 is sledgehammer solution - more aviation fuel and Co2 on issaion - more flight time - more, high 2 natural & tourism value areas affected by noise than Rec 4	6030283
RHEBAN, TAS	Rheban	2 The transit over a significant national park, increased night distance and increased emissions.	6039911
SANDY BAY, TAS	Sandy Bay	2 Will impact the pristine nature of the Mana island National park	6055053
HOBART, TAS	Sandy Bay	The planes should fly further out to sea so as to minimise the disruption to the residents and tourists of the 2 east coast.	6055827
ORFORD, TAS	Sandy Bay	2 Leave the plan as it is	6056080
SANDY BAY, TAS	Sandy Bay	2 Proposing ു ീy over Maria Island, a tranquil national park, is idiotic.	6056748
SANDY BAY, TAS	Sandy Bay	2 Not not the normal flight party	6044888
SEVEN MILE BEACH, TAS	Seven Mile Beach	The proposed change wa srejected in 2018 and shouldnot be supported now for various reasons. Many of which include the detrimetal effect this will have on the tourism industry and brand values of the East Coast, 2 Maria island and Dunalley.	6028165
SOMERSET, TAS	Somerset	It is a very inappropriate place to put a runway path that is going to cause a lot of unnecessary and very unwanted noise pollution to the many towns this will be impacting. How do I know? I used to live by an 2 airport. I strongly object to this change.	6057993
SOUTH HOBART, TAS	South Hobart	The TNPA opposes any flight path over Mercury Passage on the grounds of the noise impact on visitors to Maria Island National Park. The island is valued by visitors for its high level of natural quiet. There are no 2 private motor vehicles on the island.	6061162
SPRING BEACH, TAS	Suring Beach	with no consultation prior to releasing this alternative, you have catered to a group who purchased their properties knowing about the existing flight path. I purchased because there was no flight path over our 2 property. why change when its working now!	6012970
SPRING BEACH, TAS	Spring Beach	Current flight paths are working. Residents knew they were close to the flight paths. When purchasing we 2 checked to avoid	6036370
SPRING BEACH, TAS	Spring Beach	Flight path is over a number of small towns, also Maria Island Nation Park which is an important tourist 2 destination. Increased noise levels will impact this pristine environment.	6040162
	ORFORD, TAS ORFORD, TAS RHEBAN, TAS RHEBAN, TAS SANDY BAY, TAS HOBART, TAS ORFORD, TAS SANDY BAY, TAS SANDY BAY, TAS SANDY BAY, TAS SEVEN MILE BEACH, TAS SOMERSET, TAS SOUTH HOBART, TAS SPRING BEACH, TAS	ORFORD, TAS Orford ORFORD, TAS Orford RHEBAN, TAS Rheban RHEBAN, TAS Rheban SANDY BAY, TAS Sandy Bay HOBART, TAS Sandy Bay SANDY BAY, TAS Sandy Bay SEVEN MILE BEACH, TAS Seven Mile Beach SOMERSET, TAS Somerset SOUTH HOBART, TAS Spring Beach SPRING BEACH, TAS Spring Beach	ORFORD, TAS Orford 2 the area should be a poor outcome for both the community and fourses sector. Acreath noise in 2 the area should be any one my house, but I would strongly object for a flightpath dose to a National Park, and in this case, Natia Island, which is also a World Heritage Area F-EASE try and protect 2 what's feel for Trassie's widemess The noise and sight of aircraft over Spring Bay, Mercury Passage and Marie island (which is a World Pertago Site) of the area. RHEBAN, TAS Orford 2 Heritage Site) is disruptive of the peace and beauty of the area. Rec 6 is sledgehammer solution - more aviation fuel and Co2 shouseain - more flight time - more, high natural & tourism value areas affected by noise than Rec 4 RHEBAN, TAS Sandy Bay 2 The transit over a significant national park, increased light distance and increased emissions. SANDY BAY, TAS Sandy Bay 2 Will impact the pristine nature of the Men's Eand National park The planes should fly further cut 5) Sca so as to minimise the disruption to the residents and tourists of the 2 east coast. ORFORD, TAS Sandy Bay 2 Leave the plan as it is SANDY BAY, TAS Sandy Bay 2 Proposing 10 yover Maria Island, a tranquil national park, is idiotic. SANDY BAY, TAS Sandy Bay 3 Proposing 10 yover Maria Island, a tranquil national park, is idiotic. SANDY BAY, TAS Sandy Bay 3 Proposing 10 yover Maria Island, a tranquil national park, is idiotic. SANDY BAY, TAS Somerset 3 Somerset 4 Not the normal flight pary The proposed change wa srejected in 2018 and shouldnot be supported now for various reasons. Many of which include the detirinetial effect this will have on the tourism industry and brand values of the East Coast, Warris Island and Durnelley. It is a very inappropriate place to put a runway path that is going to case a lot of unnecessary and very unwanted noise population to the many flower on the grand by the do it know? I used to live by an airpropriate place to put a runway path that is going to case a lot of unnecessary and very unwanted noise population t

2024-12-05 13:15:01 +1100 SPRING BEACH, TAS Spring Beach 2 Direct route of the east coast alternatives will impact noise and amenity of Orford/Spring Eeach area.	6043490
2024-12-05 13:15:01 +1100 SPRING BEACH, TAS Spring Beach 2 Direct route of the east coast alternatives will impact noise and amenity of Orford/Spring Eeach area.	6043490
2024-12-00 10.10.01 11100 STRING BEACH, FAS Spring Beach 2 Birect route of the east coast alternatives will impact hoise and amenity of chord-opining beach	0040400
l just don't understand the logic in moving the flight path that will impact MC৭৫ ১০mmunities, not to mention	
the beauty and amenity of Maria Island National Park?? There's a glaring 🔑 🕉 to bring the path over the	
2024-12-10 18:11:56 +1100 SPRING BEACH, TAS Spring Beach 2 Wielangta State Forest impacting no one	6050829
2024-12-11 19:20:11 +1100 SPRING BEACH, TAS Spring Beach 2 Noise congestion	6052057
Flight path noise and bought the house for quiet. If I knew pathway was changing I would not have bought the	
2024-12-14 06:21:19 +1100 SPRING BEACH, TAS Spring Beach 2 place.	6055032
2024-12-14 09:30:43 +1100 SPRING BEACH, TAS Spring Beach 2 Aircraft noise over our pristine East Coast - Maria Island area is not required - go inland or further out to sea	6055104
East Coast Tasmania describes taking "y yu to unforgettable places, from iconic beaches to award-winning	
walks, breathtaking views." These 1 2.43 all existed or been developed in the absence of the noise and visual	
2024-12-16 11:53:58 +1100 SPRING BEACH, TAS Spring Beach 2 pollution of aircraft overhead. Ocn. change	6057207
Thvisible and audible intrusion into the environment of the east coast, and impact negatively upon	
2024-12-18 16:07:06 +1100 SPRING BEACH, TAS Spring Beach 2 residential amenity and visitor experience.	6059528
Noise pollution over the pristine tourism stretch along the east coast of Tasmania, unacceptable. Continue	
down the mic'latic's where the impact to population base is minimal , I don't understand why a change is	
2024-12-18 16:42:42 +1100 SPRING BEACH, TAS Spring Beach 2 required.	6059583
I believe better alternatives exist whereby a path further south crossing Wielangta State Forest would impact	
2024-12-18 17:20:13 +1100 SPRING BEACH, TAS Spring Beach 2 sign (cantly less residents (at this low altitude) and reduce the impact on tourism (Maria Island etc).	6059621
Pristine area, national park and bush walking experience. Completely inappropriate all round for residents	
2024-12-19 14:28:12 +1100 SPRING BEACH, TAS Spring Beach and visitors enjoying the beautiful and quiet east coast of Tasmania	6060489
The east coast of Tasmania is a major tourism drawcard and endangering this with noise and visual	
disturbance by aviation activity is not supported by me. Tas needs increased flights and ferry trips to enable	000440=
2024-12-20 10:31:01 +1100 SPRING BEACH, TAS Spring Beach 2 this tourism, but must be better facilitated.	6061127
Flight paths over a national park with significant value to tourist industry makes zero sense. Tasmania's	
clean, green & quiet environment is such a drawcard for visitors and locals alike. Aircraft on this route will be	0050577
2024-12-18 16:39:27 +1100 SPRING BEACH, TAS Spring Beach 2 visible and noisy.	6059577
The choice to a flight path in between Spring Beach & Maria Island seems ludicrous. It's a beautiful pristine	6050040
2024-12-18 23:40:11 +1100 SPRING BEACH, TAS Spring Beach 2 gem of Tasmania & a tourist destination.	6059948
Why would you want to fly planes over such a beautiful area of the state of Tasmania. Tourism will suffer, as	
well as the peaceful nature of the area. Might I add planes will be flying over a national park (Maria Island) 2024-12-14 00:25:09 +1100 SPRING BEACH, TAS Spring Beach 2 which needs to be protected.	6054881
	0054001
I object to a flight path so close to Maria island, a National Park with World Heritage values. This park has no	
vehicles, and very limited light plane access, so remains a quiet and peaceful sanctuary for wildlife and 2 visitors. It must remain that way.	6019244
2027-11-13 12.10.07 -1100 TEA TICE, 17.0 Tea Tice 2 visitors, it flust remain that way.	0013274

		. 0,0	
TRIABUNNA, TAS	Triabunna	Maria Island is a pristine National Park. It has very significant cultural, historical and environmental assets, recognised globally, with a World Heritage listing. The impact on Maria Island and its surrounds from this will be devastating.	6033039
TRIABUNNA, TAS	Triabunna	These changes mean air traffic & the associated issues of noise, potential safety concerns & pollution will have a definite impact on our lifestyle. We live here because we are not affected by Aght traffic. The proposed changes will be detrimental.	6037377
TRIABLINNA TAS	Triahunna	2 Noise and disruption to residents and affects tourism	6042044
Tradental, Tra	THEOGRAPHIC	Given the importance of tourism to the East Coast of Tasmania, and in particular Triabunna/Orford, I am concerned that routing aircraft in the vicinity of Maria Island (a.c.o. World Heritage site) will create	0042044
TRIABUNNA, TAS	Triabunna	3 unnecessary negative noise/visual impacts	6012871
TRIABUNNA, TAS	Triabunna	3 I don't want unwanted air traffic noise over our town, or water ways	6056328
3 547 F	Hobart	This route change has been rejected in the react. Air Services have not explained why the proposal should be supported now, other than reducing aircrain pose to the currently affected communities. However, the route change will only shift the problem to another community whilst also damaging the brand values of the region, affect the economics of the flights and induce the attractiveness of one of our most reliant communities on 2 tourism in Australia.	
2 547 F	Boomer Bay	I am completely opposed to the new flight path and do not wish to have any planes fly over my property. On closing, the community consultation process has been a sham. Rather it has been a political tick in a box with ASA going aboad with, yet again, a proposal that impacts negatively upon our community and surrounding environment.	
9 s47F	Orford	As a S47r I am seeking a flight arrival path that does not in pact businesses and communities that depend on the soundscape and natural values of Tasmania's conic East coast.	
0 s47F	Triabunna	Triabunna and Orford serve as key gateways to Maria Island and other east coast attractions. Increased aircraft noise and activity could impact the region's reputation as a tranquil, natural escape, potentially affecting local businesses that rely on eco-tourism. Maria Island is a wildlife haven, World Heritage-listed historic convict site, has a rich Aboriginal history, is a bushwalking paradise, and has some of the loveliest, and the most secluded beaches. Careful consideration is needed to ensure that increased overflight activity does not detract from the island's serene and historical ambiance. The effect of increased aircraft activity may disturb local wildlife, migratory birds and marine species and needs further expert research.	
0 s47F	Unkown	As s47F , a split of perhaps 80% suburban and 20% rural/remote would seem to be far more appropriate, given, as stated above, the East Coast is used by a significant proportion of the population for rest and recreation at some 3 point during the year.	
9 s47F	Bream Creek	Please do not place at risk the desirability of this coastal strip and Maria Island, and please do not risk the financial viability of not only our significant (and expensive)s47F	
3 s47F	Spring Beach	Airservices Australia already has existing and proposed flight paths that effectively distribute aircraft noise. Therefore, there is no justification for introducing a new flight path that would concentrate noise over the East Coast.	
	TRIABUNNA, TAS TRIABUNNA, TAS TRIABUNNA, TAS TRIABUNNA, TAS 2 \$47F 2 \$47F 3 \$47F	TRIABUNNA, TAS Triabunna TRIABUNNA, TAS Triabunna TRIABUNNA, TAS Triabunna TRIABUNNA, TAS Triabunna Sa47F Hobart Sa47F Orford Sa47F Unkown Bream Creek	TRIABUNNA, TAS Triabunna T

2024/11/29 <mark>s47F</mark>	Spring Beach 2	I am writing to voice my strong opposition to the proposed East Coast flight path. As a properly owner in Spring Beachs47F), I am deeply concerned about the negative impacts the flight path will have on our community, property values and the environment. The excessive aircraft noise, disruption to tranquility, and potential harm to local businesses are major concerns. The flight path's proximity to World Heritage sites and sensitive ecosystems is also alarming. Existing flight paths are sufficient for current needs. This new path will only increase fuel consumption and carbon emissions. I urge Airservices Australia to prioritize the well-being of our communities and the environment by rejocated this proposal.	
2024/11/30 <mark>s47F</mark>	Swansea 2	In conclusion, I care about habitat for people and for wildlife; natural beauty, peace and quiet. I care about those under or near the proposed over-water coastal flight path suggestion but I care even more about my own personal home area and quiet, so please don't route any clares over me!	
2024/12/20 s47F	Dunalley 2	The recent decision by Airservices to permanently implened the NAP makes it unnecessary and inequitable to proceed with either Action 6 (the East Coast flight path) or Action 4 (relocation of the RNP-AR flightpath 3 km to the east).	
2024/11/30 s47F	2		
	Triabunna 2		
-475	Dunalley 2		
	Dunalley 2		
2024/11/29 s47 F		The proposed East Coast route change would have profound negative impacts on the East Coast's enviror, ment, communities, and tourism-dependent economy. By prioritising convenience for some at the expense of the unique attributes that define our region, this proposal jeopardises the future sustainability of the following the following the proposal jeopardises are followed by the following th	
		In conclusion, the proposed East Coast flight path represents a serious threat to the social, economic, cultural, and environmental fabric of the communities and natural assets it would impact. The loud, regular noise from aircraft overflights is incompatible with the tranquil character of these rural areas and the significant tourism and conservation values they represent.	
	anicos .	In conclusion, the proposed East Coast flight path poses a significant threat to the social, economic, cultural, and environmental integrity of the communities and natural assets it would impact. The intrusive noise from frequent aircraft overflights is fundamentally incompatible with the peaceful character of these rural areas and 2 the tourism and conservation values they uphold.	
to,	iles and a second	ASA's next proposal, in a bid to move noise away from communities close to the airport, is to place a new flight path directly adjacent to the South East coast, newly overflying communities of Triabunna, Orford and Spring Bay, down Mercury passage, between Maria Island and the mainland, across the face of Marion Bay and through Blackman Bay, turning close to Dunalley to join the RNAV approach to the airport.	

2024/11/26 <mark>s47F</mark>	Dunalley :	s47F is such a small community we love our quiet life and do not want to be listening to planes all day. s47F for a relaxed layed back and peaceful lifestyle. We pay expensive rates s47F are we feel we should have a voice. Please respond that you 2 have my objection.
2024/11/15 <mark>\$47F</mark>	Dunalley	I will be objecting to this change using any and all means available to n.s. The residents who instigated the change have lived and purchased their properties knowing full well that they live under a flight path and I find 2 it confronting that their wishes have been considered without to nyself!
2024/11/06 <mark>s47F</mark>	Orford	
2024/11/20 <mark>s47F</mark>	Primrose Sands	Given that ASA's current assessments that Last Coast option 6 is compliant with Airspace and Flight Path
2024/11/12 s47F	Primrose Sands	Design and safety, and would not require operational changes to airspace or additional surveillance 1 equipment, this Option 6 should be car gressed quickly.
2024/11/20 s47F	Unkown	I agree with 6, it would be great to see this take all flights. If 4 is to stay in use that it be moved further to the 1 East so the flights are high ar, it would be less noisy, less polluting and affect less people.
2024/11/26 <mark>s47F</mark>	Primrose Sands	East Coast over water ticks all boxes with aircraft height. Higher planes at 10,000 – 7,500ft means minimal disturbance in rose, pollution and environment. Less than an extra 5 mins with your seatbelt on and planes can glide in, so any increase in emissions will be negligible. Airlines have a Corporate Responsibility to ensure minimum impact on communities. Having a flight path than provides the best benefit to all 1 communities, should be supported.
2024/11/24 <mark>s47F</mark>	Primrose Sands	Yes! support this as it makes most sense for all rural communities and means that planes will be at a high axitude when passing over any residential areas.
2024/11/2€ S47F	Primrose Sands	Action 6 would be the preferred choice as the path would not directly be impacting residential properties (or very few) As flight numbers will only increase with development of the airport and the push for increased tourism in the future, the negative aspects will potentially and sadly outweigh the positives of living where we 1 do.
^{2024/11/29} s47 F	Hobart	Decisions to adjust flight routes over towns and communities which are currently not subject to being overflown must be treated with extreme caution. The TICT understands that a similar proposal was rejected in 2018 based on sound reasoning and therefore should not be resurrected. As outlined in this submission, the strength of Tasmania's visitor economy relies on its world class products and experiences, many of which are directly impacted by this proposal. If Tasmania's visitor economy is impacted, so is Tasmania's broader economy due to the critical role it plays in supporting Tasmanian jobs in regional communities, especially on the east coast which is one of the most heavily reliant regions on tourism in the nation. It is for these 2 reasons, that the s47F urges Airservices Australia to reject Recommended Action 6.
2024/11/21 s47 F	Forcett	I fully support this option 100 % and do not understand why all flights cannot use this path to enter Hobart I Airport.

Demographics Data

1) Register today to stay up to date on Airservices projects.

Your registration will allow you to ask questions, take part in online engagement and utilise our interactive tools. (Question type: Essay)

- 2) Login and Screen Name. This will appear publicly when you contribute on our site. (Question type: SignupForm::Login)
- 3) First Name (Will remain confidential): (Question type: SingleLine)
- 4) Last Name (Will remain confidential): (Question type: SingleLine)
- 5) Suburb (Question type: Region)
- 6) Email (Question type: SignupForm::AccountEmail)
- 7) Where do you live? (Question type: Region)
- 8) Suburb (Question type: Region)

9) Tell us about yourself. I am (Question type: CheckBox)

A local resident

A local business owner

An interested community member

An Airservices Australia Employee

An aviation stakeholder (Airport, GA, Pilot, Airline)

A Research Organisation or University

A Government Representative (Local

A Government Representative (State)

A Government Representative (Federal)

10) Mobile Number (Will remain confidential): (Question type: SingleLine)

of Information Act 1982 ..re you located in? (Question type: SingleLine)
..upport the change? (Question type: DropDown)

No
Neutral

3) Please tell us about the reasons for your choice (Question type: SingleLine) 11) Would you like to receive e-newsletters on projects and engagement activities? You can choose to unsubscribe from these at any time. (Question type: RadioButton)

Le (Questices)
Riffservices

OFFICIAL

From the <100 comments, it seems those who took time to comment on the tiles believed that flight path noise is not an issue in & around Hobart.

A couple of people questioned the locations and said the daytime sessions may have been to deliberately discourage working people to attend

-11 said don't put the planes at Mornington

From: s47F s47F To: Subject: YMHB Action 4

Date: Tuesday, 20 May 2025 16:02:45

Attachments: image001.png

image002.png image003.png image004.png

OFFICIAL

Hev^{s47F}

PCT 1987 The additional approx.. 4nm for the proposed RNP-AR compared to the existing would be ased connot lintorn of an additional 0.07 tonnes (70kg) of CO2 emissions per flight for a B738, based on our ICAO Carbon Emissions Calculator Methodology.

Cheers,

s47F



Mob: s47F Email: s47F

@airservicesaustralia.com

www.airservicesaustralia.com





We acknowledge the Traditional Owners of Country throughout Australia and recognise their continuing connection to land, waters and culture. We pay our respects to their Elders past, present and emerging. Released

OFFICIAL

From: To:

Subject: RE: YMHB ECRs Emissions Date: Tuesday, 13 May 2025 13:36:00

Attachments:

image001.png image002.png image003.png image004.png

anks s47F					rnationA	297
rom: s47F	@ <i>F</i>	Airservices Austr	alia.com>			1000
Sent: Tuesday, 13 May 2025	5 1:36 PM					.\
To: \$47F	@AirservicesA	ustralia.com>			P	,
Subject: YMHB ECRs Emissio	ons					
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		OFFICIAL			20-	
		01				
				200),	
Hi ^{s47F} ,				6/11/		
See below table of emission				aded number o	fops,	
methodology at the botton	n. Let me know	if you need mo	ore on that.	2		
			-80			
			150	Proposed	Duamagad	
			X	option east of	Proposed east of	
		Proposed	Proposed	Maria	Maria	
	Existing	east coast		Island to	Island to	
	RNP STAR	IPLE7	Maria	join the	join the left	
	(Light	route	Island	central	arm of the	
	orange)	STAR	STAR	arm of the	RWY30	
	1	(Yellow)	(Green)	RWY30	RNAV	
	103	b		RNAV STAR	STAR (Blue)	
	Sill			(White)	(Diue)	
	N			(**************************************		
	IPLET to	Additional	Additional	Additional	Additional	
	touch down	9.52NM	25.8NM	30.8NM	67.89NM	
Track miles	(baseline)	(17.64km)	(47.78km)	(57.05km)	(125.73km)	
	46.80NM	20.3%	55.1%	65.8%	145.1%	
.50	(86.67km)	increase	increase	increase	increase	
Sills						
CO2		Additional	Additional	Additional	Additional	
emissions/flight		174kg CO2	472kg CO2	564kg CO2	407.4kg /	
29.		/ flight	/ flight	/ flight	CO2 flight	
0		Additional	Additional	Additional	A of other comment	
רי ויי					Additional	
CO2		14790kg	40120kg	47940kg	10E6E5kg	
CO2 emissions/month		14790kg CO2 / month	40120kg CO2 / month	47940kg CO2 / month	105655kg CO2/ month	

Figures based on 85 RWY 30 RNAV (RNP-Z) arrivals from East Coast for November 2024 using calculations based off ICAO Carbon Emissions Methodology for B738.

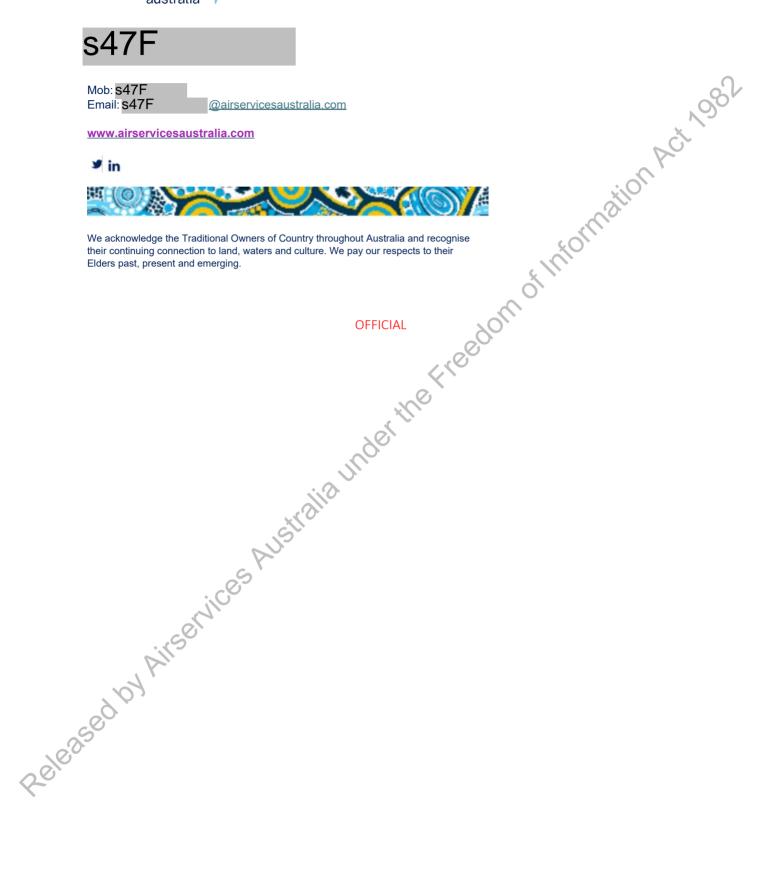
Cheers,

s47F



s47F







Released by Airsenice's Austral Version 11 ICAO Carbon Emissions Calculator Methodology

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Releas	30,00	ENDIX D: AIRPORT CODES MAPPED TO CITY CODES	

1 Introduction

This document presents a general methodology developed for estimating the amount of carbon emissions (CO₂) generated by a passenger in a flight, for use in carbon offsetting programmes.

It provides information on the methodological approach and details the assumptions underlying the generic factors employed by the ICAO Carbon Emissions calculator. The methodology is provided in an open source format facilitating individual air carriers that may wish to customize it with their own data.

The document includes a general description of the method adopted by ICAO in order to estimate the CO_2 emissions of a flight (Item 2); the detailed calculation process implemented by the ICAO Calculator (Item 3); a description and analysis of the data inputs used (Item 4); a demonstration of the data coverage and sensitivity (Items 5 and 6); and the steps needed to be taken by a company wishing to customize the calculator with its own data set (Item 7).

2 Methodological Approach

The ICAO methodology employs a distance-based approach to estimate an individual's aviation emissions using data currently available on a range of aircraft types. In order to implement this methodology, ICAO has developed formula regarding fuel consumption and it is committed to continuously monitor and seek improvements in the data used, in order to obtain better emissions estimation.

The ICAO methodology has been designed to require a minimum amount of input information from the user regarding the particulars of the flight concerned. It employs industry averages for the various factors which contribute to the calculation of the emissions associated with the individual passenger's air travel. As passengers' aviation emissions are affected by continuously changing variables specific to each flight, it is necessary to develop average factors to account for the effect of these flight parameters. While these factors cannot be captured on a flight-specific basis, this methodology considers them for the purpose of developing a more robust estimation of flight emissions and educating the cublic and the industry as to how these factors affect an individual passengers' emission intensity.

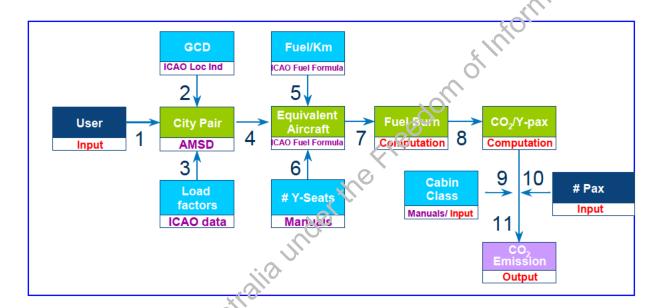
2.1 General Description of the Methodology

The ICAO Carbon Emission Calculator requires that the user input the airports of origin and destination for a direct through flight (i.e. a flight which does not have a change of the flight number). This is then compared with the published scheduled flights to obtain the aircraft types used to serve the two airports concerned and the number of departures per aircraft. Each aircraft is then mapped into one of the 312 equivalent aircraft types in order to calculate the fuel consumption for the trip based on the great circle distance between the airports involved in the journey. The passenger load factors, and passenger to cargo ratios, obtained from traffic and operational data collected by ICAO, are then applied to obtain the proportion of total fuel used which can be attributed to the passengers carried. The system then calculates the average fuel consumption for the

journey weighted by the frequency of departure of each equivalent aircraft type. This is then divided by the total number of economy class equivalent passengers, giving an average fuel burn per economy class passenger. The result is then multiplied by 3.16 in order to obtain the amount of CO_2 footprint attributed to each passenger travelling between those two airports.

3 Calculation Procedure

ICAO used this methodology to develop a Carbon Emissions Calculator using a database constructed from several data sources. From the diagram below, we identify the following information used as input to the calculator:



City Pair: Obtained from the airlines multilateral schedules database (AMSD). The flight schedule data are based on the latest available information and are updated annually.

GCD (Great Circle Distance): The distance between origin and destination airports is derived from attitude and longitude coordinates originally obtained from ICAO Location Indicators database.

Load Factors: The average generic factors considered for the purpose of this calculation are sourced from the Traffic by Flight Stage database (TFS) which collects air carrier city-pair specific traffic data by aircraft type produced on an annual basis, and domestic traffic and operational data, both collected by ICAO, as well as data based on the flight schedules published by the air carriers.

Fuel/Km: This information, per equivalent aircraft model, is obtained from the ICAO Fuel Consumption Formula.

Y-seats: This is the number of economy seats that can be fit inside the equivalent aircraft. ICAO made use of a standard cabin layout (in terms of location of galleys, toilets and exits) for each reference aircraft. This fixed space was then fitted with an all-economy seating using a pitch of about 31/32 inches (79/81 cm). This seating configuration was then compared with a mixed configuration involving business and/or first class row/seat combinations where, for the large wide bodied aircraft, business class seats have a 38 inch pitch, and those in first class have a 60 inch pitch. Examples of these layouts were obtained from the Manual on Airplane Characteristics for Airport Planning published on the Web by the aircraft manufacturers.

In simple terms, the general methodology used by the ICAO calculator can be described with the following steps, with references to the diagram above:

User input (1) – The user enters the origin and destination airports. The database is searched for all flights, direct or non-direct, serving that city-pair. However, the tool does not compute total emissions for journeys with different flight numbers (connecting flights). To do this, the user can choose to build a total by calculating each of the journey legs separately and adding them up.

Code share flights are treated as a single flight. This avoids a possible double counting of flight departures that would otherwise affect the calculations.

The origin and destination database includes indivioual routings for single flight numbers with multiple stops. Hence the passenger does not need to know, nor input the full itinerary of the flight.

Trip distance (2) – The ICAO Location indicators database contains the longitude and latitude coordinates for the airports. From these coordinates the Great Circle Distance (GCD)¹ is then calculated and corrected by a factor depending on the distance between the two airports concerned (see section 4.2).

Traffic data (3) – A passenger load factor is assigned to the user-defined city-pair, based on the passenger load factor for the corresponding route groups. Load factor information is obtained from the galabase, based on 53 international route groups plus 11 domestic areas plus 11 intra areas (see **Appendix A**).

Aircraft mapping (4) – From the scheduled flights database, the scheduled aircraft is identified and linked to the aircraft fuel consumption database based on ICAO Fuel Consumption Formula. When the scheduled aircraft is not in the database, the aircraft is mapped into one of the 312 equivalent aircraft types existing in the aircraft fuel consumption database. **Appendix B** provides details of how this mapping was done. This allows estimation of the total fuel use on each route serving the user-defined city-pair.

Fuel burn data (5) – The fuel burn to flight distance relationship is extrapolated from the ICAO Fuel Consumption Formula. The factors considered include passenger load factor, flight distance, block time, the proportion of the overall payload represented by passenger traffic, cabin class flown, and type of equivalent aircraft flown. The amount of fuel used on

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¹ The Great Circle Distance it is the shortest path between two points on the surface of a sphere

a route is the weighted average of total fuel burnt based on the frequencies of the scheduled aircraft types flown.

Economy Class (Y) seat capacity (6) – From cabin floor plans obtained from the "Manual on Airplane Characteristics for Airport Planning", which is developed by manufacturers to provide necessary data to airport operators and airlines for airport facilities planning, the maximum number of Y-seats that can be fitted per equivalent aircraft is determined. This "virtual" all economy configuration later allows the computation of cabin class factors (steps 9 & 10).

 CO_2 per economy passenger (7 and 8) – Using the trip distance, equivalent aircraft fuel consumption, passenger to seat load factor and passenger to freight load factor for the route group, and the number of Y-seats, the methodology calculates the CO_2 associated to each passenger, as follows:

CO₂ per pax = 3.16 * (total fuel * pax-to-freight factor)/(number of y-seats * pax load factor)

Where:

Total fuel = The weighted average of the fuel used by all flights departed from the origin airport in order to reach the destination airport. The weighting factor is the ratio of number of departures for each equivalent aircraft type, to the total number of departures.

Pax-to-freight factor = is the ratio calculated from ICAO statistical database based on the number of passengers and the tonnage of mail and freight, transported in a given route group.

Number of Y-seats = the total number of economy equivalent seats available on all flights serving the given city pair.

Pax load factor is the ratio calculated from ICAO statistical database based on number of passengers transported and the number of seats available in a given route group.

3.16 – constant representing the number of tonnes of CO_2 produced by burning a tonne of aviation fuel.

Cabin class (9 and 10) – Depending on user selection, a multiplicative cabin class factor is applied to adjust the CO₂ per Y-passenger, on those routes where multiple class passenger services are available.

Passenger CO₂ output (11) - The estimated quantity for the carbon emission.

4 Data Sources

This methodology seeks to distribute the emissions between the passengers travelling in 317 ACT 1982 different cabin classes, and between passengers and cargo, in an equitable manner. This section details how the various contributing factors come together to accomplish this result.

4.1 Fuel Data

Since the 1980s, ICAO has been conducting studies on regional differences in international airline operating economics to estimate and compare airline operating cost and revenues in different regions of the world, using a unique database which includes fuel consumption. The fuel consumption in that database is estimated for each airline, on each sector of a scheduled flight, based on information reported by airlines for their scheduled operations.

During the early 1990s, ICAO began developing equations to estimate the fuel consumption by aircraft type. Those equations, have been regularly updated based on publically available information.

The fundamental principle of the ICAO fuel consumption formulas is to estimate in-service airline fuel consumption. The process by which they are developed is to start with fuel consumption figures as published by in aircraft manufacturers' handbooks as a baseline estimate of fuel consumption by trip distance. These figures are then corrected based on available in-service fuel consumption data.

Most of the in-service data comes from the US DOT Form 41. In the United States, federal law requires that most American passenger and cargo airlines report financial and operating information to the U.S. Department of Transportation (DOT). Often referred to by the name of one of its required reports, the "Form 41" system includes balance sheets, income statements and other mancials as well as operating or "traffic" statistics.

Where Form 41 data were not available for specific aircraft type, handbook to in-service differences from a similar aircraft were used. Handbook level fuel consumption data came from a number of sources including the manufacturers, files from the ICAO database, charter companies U.S. Department of Interior website, Internet and literature searches.

The formula also incorporates the ability to compute fuel consumption based on block time. This allows the fuel consumption estimate to consider additional time required for less direct routings or for prevailing winds.

Appendix C of this document presents average fuel consumption by stage length based on the ICAO fuel consumption formula.

4.2 Trip distance

The methodology uses the Great Circle Distance (GCD) between airports as input to calculate the fuel used, and thus estimate CO₂ emissions.

GCD is by definition the shortest distance between two points on the surface of a sphere. This distance can be calculated by using the geographical coordinates of the two points concerned. The coordinates for the airports involved are obtained from the ICAO Location Indicators database (ICAO Doc 7910). Once the GCD is calculated, it is then corrected by a factor depending on the distance between the two airports concerned.

The correction factor is needed in order to include the emissions of distance flown in excess of the GCD, stacking, traffic and weather-driven corrections. According to EIG, the Tation Act 1982 actual distance flown compared with GCD that is given in the scheduled flights timetable may vary up to 11% in Europe (ANCAT/EC2 1998).

The table below shows the GCD correction factor used.

GCD	Correction to GCD
Less than 550 Km	+ 50 Km
Between 550 Km and 5500 Km	+ 100 Km
Above 5500 Km	+ 125 Km
ircraft type	egoin of In.

4.3 Aircraft type

The CO₂ emission is calculated from the fuel burned by the aircraft serving a given route. The scheduled aircraft is identified from the scheduled lights database, and mapped into one of the 312 equivalent aircraft types existing in the aircraft fuel consumption database (Appendix C provides details of how this mapping was done). Those aircraft types that cannot be mapped, are excluded from the calculations.

4.4 Passenger Load Factor and Passenger to Cargo Factor

As this methodology is intended to assess the passenger's aviation emissions it is necessary to deduct the flight emissions associated with the freight and mail carried on the flight from the total. This calculation will be performed on a revenue mass basis using historic freight and mail numbers specific to the city-pair being considered.

The data are sourced from the ICAO TFS dataset which contains totals of number of seats and passengers tonnes of freight, and tonnes of mail carried. In order to develop an average freight allocation an average passenger mass with baggage is assumed as 100 Kg, plus a 50 Kg add-on to account of the on-board equipment and infrastructure associated with passenger use (for example, the weight of seats, toilets, galleys and crew). The total mass is then established as:

((No. Passengers*100Kg) + (No. of seats * 50 Kg))/1000] (tonnes) + Freight (tonnes) + Mail (tonnes)

Based on the historical traffic data it is then possible to establish the proportion of freight and mail mass in relation to the total mass calculated by the formula above. The resulting proportion is the fraction of the flight emissions for which the passengers should not be held accountable for. The TFS data is updated annually by ICAO for each one of the 75 route groups (see Appendix A).

4.5 Cabin class

The cabin class correction factor is used only on equivalent aircraft types that support such differentiation, and on flights of more than 3,000 Km. It is based on the principle that premium seats occupy a larger space than that of an economy seat; therefore the same cabin configured with premium seat arrangements carries fewer passengers than an alleconomy layout.

In order to define the cabin class correction factor, each representative aircraft has been assigned a standard all-economy class layout so that the reduced capacity resulting from the larger space occupied by premium seating and the associated increase in perpassenger emissions is accounted for. This cabin class correction factor is based on the principle that premium seats occupy a larger footprint than that of an economy seat; therefore the same cabin configured with premium seat arrangements carries fewer passengers than an all-economy layout. While it is not possible to account for all possible configurations of a given aircraft the cabin class correction factor serves to educate the user as to the environmental effect of their travel decisions. For this reason generic cabin class factors have been estimated.

The methodology employs a simplified approach by using two cabin class factors ("economy" and "premium") when allocating emissions to passengers, with a ratio of 1:2.

5 Discussion of Sensitivities

In any modelling exercise the desire for accuracy is moderated by the level of complexity the analyst is willing to accommodate. In the case of the ICAO methodology, an attempt has been made to account for the principal factors which define an individual's aviation carbon emission footprint while assessing each at a level which recognizes the inherent uncertainty underlying many of the assumptions embedded in this approach.

Great Circle Distance while it is understood that air travel does not occur in a straight line between two points, actual flown distance to be collected from the air carriers, or from a more accurate trip distance database showed to be not feasible for the time being.

Representative Aircraft – as aircraft typically share similar performance characteristics, if designed for similar operation, the adoption of a representative aircraft approach is both necessary and reasonable given the level of detail available. It is recognized that there are considerable differences in fuel consumption between aircraft belonging to the same aircraft type variant, dependent on many factors such as age and airline specific configuration, including engines.

Cabin Class Factor – this recognizes that several seat configurations can be offered, and the different classes of service among air carriers. The ICAO Carbon Emissions calculator does not use a specific aircraft configuration; instead, it uses the equivalent aircraft approach that represents the actual equipment in use. Due to the general nature of this methodology, it was decided to use a simplified approach, restricting the cabin classes to two: one representing the economy class, and the other representing the premium classes (premium-economy, business, and first).

Passenger Load Factor – average passenger load factors are calculated on a route group basis for international flights and on a regional basis for domestic flights. The data are obtained from the reported data sent by States to ICAO, and it tends to change with every annual update.

Passenger to Cargo Factor – average cargo factors on passenger aircraft are calculated on a route group basis for international flights and on a regional basis for domestic flights. The data is obtained from the reported data sent by States to ICAQ and it tends to change with every annual update.

Fuel consumption per aircraft type – throughout the design of this tool, the intention was to default to the best publicly available information. While it is well known that most air carriers have detailed information in regards to their fuel consumption and fuel efficiency, this information is not publicly available. ICAO has developed formulas to estimate fuel consumption for 312 aircraft currently on duty.

6 Maintenance Requirements of the ICAO Methodology

In order to support the continued improvement and adoption of the ICAO methodology various data components will require a regular undate by ICAO and be provided to users seeking to implement the ICAO methodology. These include:

ICAO traffic data – to be analyzed and updated on an annual basis.

Air carriers scheduled data - In order to calculate the composite city emissions citypairs data are to be updated on an annual basis to reflect the schedules operated by the air carriers during the period.

Generic Aircraft Mapping – To account for changes in the equipment operating in the industry ICAO will complete a review of the aircraft types listed in the scheduled flights database and the TFS and publish a reference document showing the corresponding mapping to representative aircraft type for all in service aircraft type.

Aircraft Fuel consumption – In order to keep up to date information about new aircrafts types and technology improvements adopted by the industry, ICAO will update the fuel per kilometre information for the several aircraft equivalent models, as soon as new information is made available by aircraft manufacturers and air carriers.

7 Options for Carrier Specific Accuracy Improvements

As ICAO recognizes the additional benefits, which more detailed air carrier specific data can provide, the ICAO methodology is intended to be open source for carriers that are

considering their own offset programmes and able to receive enhancements to the quality of data employed for the calculations. Possible carrier specific improvements include:

Fuel Burn – Given the air carriers flight planning requirements in terms of efficiency and safety it is anticipated that air carriers will be interested in employing more robust data to the fuel consumed on their operated flights.

Cargo Carried – An air carrier may use its own cargo factor so long as the level of aggregation is provided in accompanying documentation.

Passenger Load Factor – An air carrier may use their own passenger load factor so long as the level of aggregation is clear in accompanying documentation.

are of aircraft.

aircraft.

Augustralia under the Freedom Airsenices Augustralia under the Proposition of the Commission of the Commissio Aircraft Configuration - On account of the generic nature of this methodology an air carrier may wish to implement fleet specific data on the aircraft operated in its service.

Appendix A: Load Factors by Route Group

Version 11 data are based on traffic during calendar year 2016.

#	Route Group	Passenger Load Factor	Passenger to Freight Factor
1	Africa - Asia/Pacific	73.7%	83.82%
2	Africa - Middle East	74.1%	82.92%
3	Africa - North America	77.1%	91.11%
4	Africa & Middle East - Central America/Caribbean	77.9%	84.03%
5	Africa & Middle East - South America	65.0%	\$3.97%
6	Central America/Caribbean - Europe	81.7%	86.57%
7	Central America/Caribbean - North America	80.7%	93.17%
8	Central America/Caribbean - South America	79.7%	89.42%
9	Central/South West Asia - Europe	31.5%	63.43%
10	Central/South West Asia - Latin America/Caribbean	80.3%	84.45%
11	Central/South West Asia - Middle East	78.9%	81.18%
12	Central/South West Asia - North America	83.3%	62.38%
13	Central/South West Asia - North Asia	71.2%	79.47%
14	Central/South West Asia - Pacific South East Asia	74.8%	80.12%
15	Europe - Middle East	74.5%	77.19%
16	Europe - North Africa	73.6%	81.99%
17	Europe - North America	83.1%	79.96%
18	Europe - North Asia	80.0%	63.43%
19	Europe - Pacific South East Asia	80.2%	63.43%
20	Europe South America	84.9%	76.69%
21	Europe - Sub Saharan Africa	78.4%	81.99%
22	intra Africa	66.1%	84.32%
23	Intra Central America/Caribbean	67.7%	96.09%
24	Intra Central/South West Asia	69.8%	79.47%
25	Intra Europe	82.3%	96.12%
26	Intra Middle East	70.2%	84.56%
27	Intra North America	79.1%	93.35%
28	Intra North Asia	75.3%	79.47%
29	Intra Pacific South East Asia	77.8%	79.47%

30	Intra South America	77.1%	82.66%	
31	Latin America/Caribbean - North Asia & Pacific South East Asia	72.9%	84.67%	
32	Middle East - North America	83.9%	79.89%	
33	Middle East - North Asia & Pacific South East Asia	76.5%	81.18%	
34	North America - North Asia	82.3%	66.44%	1
35	North America - Pacific South East Asia	80.9%	84.57%	*
36	North America - South America	82.6%	77.27%	
37	North Asia - Pacific South East Asia	75.3%	79.47%	
Released	North Asia - Pacific South East Asia	3dom of Im		

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Appendix B: Equivalent Aircraft Mapping (based on aircraft currently in-service)

Aircraft	Equivalent
100	100
141	141
142	142
143	143
146	146
310	310
312	312
313	313
318	318
319	319
320	320
321	321
330	330
332	332
333	333
340	340
342	342
343	343
345	345
346	346
350	788
359	788
380	380
388	388
703	703
707	707
717	717
721	721
722	722
727	727
731	731
732	732
733	733
734	734
735	735
736	736
737	737
738	738
739	739

Aircraft	Equivalent
741	741
742	742
743	743
744	744
747	747
752	752
753	753
757	757
762	762
763	763
764	764
767	767
772	772
773	773
777	777
787	788
788	788
789	788
14F	14F
31F	31F
31X	310
31Y	31Y
32A	32.4
32B	321
32S S	32S
33F	33F
33X	33X
70F	70F
70M	70M
72A	72A
72B	721
72F	72F
72M	72M
72S	72S
73A	73A
73C	73C
73E	73E
73F	73F
73G	73G

Aircraft	Equivalent
73H	73H
73J	73J
73L	73L
73M	73M
73N	73N
73P	73P
73Q	73Q
73R	73R
73S	735
73W	73W
73X	73X
73Y	73Y
74C	74C
74D	74[
74E	70.c
74F	74F
74H	74H
74	74J
74L	74L
74M	74M
74N	74N
74R	74R
74T	74T
74U	743
74X	74X
74Y	74Y
75F	75F
75M	75M
75T	75T
75W	75W
76F	76F
76W	76W
76X	76X
76X 76Y	76Y
77F 77L 77W 77X	77F 77L 77W 77X
77L	77L
77W	77W
77X	77X
A22	A22

Aircraft	Equivalent
A26	SF3
A28	A28
A30	A30
A32	F50
A38	A38
A40	A40
A4F	445
A58	F28
A5F	A5F
<u>^81</u>	A81
AB3	AB3
AB4	AB4
AB6	AB6
ABB	ABB
ABF	ABF
ABX	ABX
ABY	ABY
ACD	ACD
ACP	ACP
ACT	ACT
AGH	AGH
AN2	AN2
AN4	AN4
AN6	AN6
AN7	AN7
ANF	ANF
APH	APH
AR1	AR1
AR7	AR7
AR8	AR8
ARJ	ARJ
AT3	AT3
AT4	AT4
AT5	AT5
AT7	AT7
ATF	ATF
ATP	ATP
ATR	ATR
B11	B11



Aircraft	Equivalent
B12	B12
B13	B13
B14	B14
B15	B15
B72	B72
BE1	BE1
BE2	BE2
BE4	NDC
BE9	BE9
BEC	BEC
BEH	BEH
BEP	BEP
BES	BES
BET	BET
BH2	BH2
BNi	BNi
BNT	BNT
CCJ	CCJ
CD2	CD2
CL4	CL4
CN1	CN1
CN2	MU2
CNA	CNA
CNC	CNC
CNF	CNF
CNJ	CNJ
CNT	CNT
CR1	CR1
CR2	CR2
CR7	CR7
CR9	CR9
CRA	CRA C
CRF	CRF
CRJ	CRJ
CRK	CRK
CRV	CRV
C农X	CRX
CS2	CS2
CS5	CS5

Aircraft	Equivalent
CV2	CV2
CV3	CV3
CV4	CV4
CV5	CV5
CV6	CV6
CV8	CV8
CV9	CV9
CVF	CVF
CVR	CVR
CWC	CWC
D10	D10
D11	D11
D14	D14
D1C	D1C
D1F	D1F
D1Y	D1Y
D28	D28
D38	D38
D3F	D3F
D6F	D6F
D81	D81
D82	D82
D83	D83
D84	D84
D85	D85
D86	D86
D87	D87
D8F	D8F
D31	D8T
D8X	D8X
D8Y	D8Y
D91	D91
D92	D92
D93	D93
D94	D94
D95	D95
D9F	D9F
D9S	D9S
DC3	DC3

	Aircraft	Equivalent
	DC4	DC4
	DC6	DC6
	DC7	DC7
	DC8	DC8
	DC9	DC9
	DF2	DF2
	DF3	DF3
	DFL	DFL
	DH1	DH1
	DH2	DH2
	DH3	DH3
	DH4	DH4
	DH7	DH7
	DH8	DH8
	DHB	DHB
	DHC	DHC
	DHD	DHO
	DHL	DHL.
	DHO	DHO
	DHP	DHP
4	OHR	DHR
	DHS	DHS
	DHT	DHT
	DV5	DV5
	E2F	E2F
	E70	E70
	E75	E75
	E7W	E75
	E90	E90
	E95	E95
	EC3	S76
	EM1	EM1
	EM2	EM2
	EMB	EMB
	EMJ	EMJ
	EP1	NDC
	ER3	ER3
	ER4	ER4
	ERD	ERD

Aircraft	Equivalent
ERJ	ERJ
F21	F21
F22	F22
F23	F23
F24	F24
F27	F27
F28	F28
F50	F50
F70	F70
FK7	7k7
FRJ	FRJ
CRG	GRG
ઉત્સા	GRJ
GRM	GRM
GRS	GRS
H25	H25
HEC	HEC
HS7	HS7
114	114
IL6	IL6
IL7	IL7
IL8	IL8
IL9	IL9
ILW	ILW
J31	J31
J32	J32
J41	J41
JST	JST
L10	L10
L11	L11
L12	L12
L15	L15
L1F	L1F
L49	L49
L4T	L4T
LOE	LOE
LOF	LOF
LOH	LOH
LOM	LOM

Aircraft	Equivalent
LRJ	LRJ
M11	M11
M1F	M1F
M1M	M1M
M80	M80
M81	M81
M82	M82
M83	M83
M87	M87
M88	M88
M90	M90
M95	M95
MA6	MA6
MBH	MBH
MD9	MD9
MIH	MIH
MU2	MU2
ND2	ND2
NDC	NDC
NDE	NDE
NDH	NDH
PA1	PA1
PA2	PA2
PAG	PAG
PAT	PAT
PL2	PL2
PL6	PL6
PN6	PN6
S20	S20
S58	S58
S61	S61
S76	S76
SF3	SF3
SFB	SFE
SFF	SFF
SH3	SH3
Sliū	SH6
SHB	SHB
SHS	SHS

quivalent	Aircraft	Equivalent
RJ	SSC	SSC
ม 11	SU9	SU9
I1F	SWM	SWM
I1M	T20	T20
180	T2F	T2F
181	TU3	TU3
182	TU5	TU5
183 187	VCV	VCV
187	WWP	WWP
188	YK2	YK2
190	YK4	YK4
195	YN2	YN2
IA6	YN7	YN7
IBH	YS1	YS1
ID9		-
HII		
IU2		
D2		
D2 DC DE DH		
DE		
DH		
41		Δ.
42		~
٩G		
ΑT		
L2		
L6	X	70
N6	119	
20	P	
58	S	
A2 AG AT L2 L6 N6 20 58 51	es	SSC SU9 SWM T20 T2F TU3 TU5 VCV WWP YK2 YK4 YN2 YN7 YS1
76		
3_0		
B		

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Appendix C: ICAO Fuel Consumption Table

342 3972 7985 10445 1382 17198 23642 29984 36312 42673 49097 55603 2273 86908 75453 80921 84023 86770 89174 4261 3433 4205 8452 11054 14688 18192 24999 31891 38363 45066 51831 58678 65621 72666 79169 85687 89019 91982 4261 3456 4456 9441 13137 18027 22779 32019 41031 49891 58640 67304 7590 84439 92931 101383 105799 117578 124601 131512 138319 145026 346 4778 10030 14053 19362 24537 34630 44505 54236 63863 73412 87899 92334 101727 111211 119071 126796 134395 141877 141878 10030 14053 19362 24537 34630 44505 54236 63863 73412 87899 92334 101727 111211 119071 126796 134395 141877 141878																					
1900										Flight D	istance (nm) / Fuel Cor	sumption					Ċ.			
141 1289 1754 3874 5258 6000 9199 1175	Code	125	250	500	750	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	/000	7500	8000	8500
142	100	1296	2703	3788	5129	6427	8937	11373	13757	16104							\				
1448 1328 2744 4100 5921 7100 7998 11725 3050 3198 11725 3190 2028 5337 7790 10795 13688 19323 24676 30356 33784 41172 45530 51862 57175	141	1289	2754	3874	5258	6600	9199										2/,				
146	142	1289	2754	3874	5258	6600	9199	11725									O				
1910	143	1324	2874	4105	5621	7100	9986									-0	<u></u>				
111	146	1289	2754	3874	5258	6600	9199	11725								_0					
188	310	2628	5537	7790	10759	13658	19323	24876	30356	35784	41172	46530	51862	57175							
339 1596 3359 4328 5830 7271 10026 12688 15238 1774 20208	313	2628	5537	7790	10759	13658	19323	24876	30356	35784	41172	46530	51862	57175	<u>, ((</u>						
1672 1430 1457 1450 1455 1450	318	1488	3016	3925	5234	6482	8931	11335	13729	16130											
321 1390 3925 5270 7157 8970 12456 15818 19994 22308		1596	3259	4323	5830	7271	10026	12668	15233	17741	20203										
330 3497 7277 5980 13379 17055 23769 30270 36642 42903 45902 54788 59831 46719 59463 74074 78500 82928	320	1672	3430	4585	6212	7772	10766	13648	16452												
332 3395 6964 9550 12994 15912 22747 2873 3005 41057 46970 54829 65406 70793 75058 79207	321	1909	3925	5270	7157	8970	12456	15818	19094	22308) '						
333 3497 7277 980 13579 1705 23769 3076 36642 42902 45988 5982 64719 66463 340 4205 4852 11054 14688 81392 42999 31981 33833 45966 51811 53666 73169 58667 73169 58687 89019 91982 94586 59840 98752 3442 3977 7985 10445 13882 1738 23642 29984 36112 42673 43077 55603 5203 68908 75453 80921 84023 86770 89174 3434 4205 8452 11054 14688 81392 42699 11981 38833 45666 51811 58666 73169 58687 89019 91982 91982 91982 4345 4456 9441 13137 18077 27779 32019 41031 49891 58640 67740 75989 84439 92931 10138 105799 111758 124601 131512 138319 145026 3868 3881 12016 17633 24540 32211 46695 61160 75638 30143 10468 131525 13865 148512 163196 177916 192517 203465 214166 224632	330	3497	7277	9980	13579	17055	23769	30276	36642	42903	49082	54788	59831	(4)19	69463	74074	78560	82928			
340	332	3395	6964	9550	12994	16321	22747	28973	35065	41057	46970	52422	57231	51889	66406	70793	75058	79207			
342 3972 7985 10485 13882 17198 23642 29984 35312 42673 49007 55603 2270 68908 75453 80921 84023 86770 89174 343 4205 8452 11054 14688 18192 24999 31691 38363 45066 51831 58678 56521 72666 79109 85687 88019 91982 3445 4456 9441 13137 18027 22779 32019 44031 44983 85640 67304 77300 44439 22931 101383 105799 117278 124601 131512 138319 145026 346 4778 10030 14053 13930 24537 34630 44505 54236 63863 75412 82789 23234 101727 111211 119071 126796 134395 141877 346 4778 10030 14053 13930 24537 34630 4505 54236 63863 75412 82789 2334 101727 111211 119071 126796 134395 141876 348 5851 12016 17623 24940 32211 46695 61160 75638 90143 104681 119255 133865 148512 163196 177916 192517 203465 214166 224632 348 5851 12016 17623 24940 32211 46695 61160 75638 90143 104681 119255 133865 148512 163196 177916 192517 203465 214166 224632 377 12870 5891 7884 10688 13379 18544 22517 28361 33106 373 1616 3322 4862 6061 7597 10551 13400 16176 15374 18050 21582 24229 373 1616 3322 4862 6061 7597 10551 13400 16176 15180 21582 24229 373 1616 3322 4862 6061 7597 10551 13400 11076 15180 21582 24229 374 1685 3482 4707 6419 8669 11250 14328 17353 10580 12582 24229 375 1539 3153 4207 5694 7119 8950 112477 15635 17553 17595 12471 378 179 178 3641 4339 6533 8154 1125 1438 17353 10589 72696 84420 95173 107556 119768 131607 140292 148734 156946 164938 377 169 3439 54515 6053 7517 10304 12964 15377 18067 12969 84420 95173 107556 119768 131607 140292 148734 156946 164938 378 179 178 3641 4339 6533 8154 1125 1125 1954 2438 3459 379 178 3641 4339 6533 8154 1125 1139 13957 24044 23157 24366 54965 54687 59395 64791 66006 379 179 179 9690 14212 10113 25977 37657 49323 60999 77269 84420 95173 107556 119768 131607 140292 148734 156946 164938 379 179 179 9690 14212 10113 25977 37657 49323 60999 77269 84420 95173 107556 119768 131607 140292 148734 156946 164938 379 179 179 9690 14212 10113 25977 13657 49323 60999 77269 84420 95173 107556 119768 131607 140292 148734 156946 164938 379 179 179 179 179 179 179 179 179 179	333	3497	7277	9980	13579	17055	23769	30276	36642	42903	49082	54788	598%	64719	69463						
343 4200 8452 11054 14688 18192 24999 31691 33836 45066 51831 58678 50521 72666 79169 85867 89019 91982	340	4205	8452	11054	14688	18192	24999	31691	38363	45066	51831	58678	for 21	72666	79169	85687	89019	91982	94586	96840	98752
345 345 346 3478 3481 3137 18027 22779 32019 41031 49891 58640 67304 75907 84439 92331 101383 107979 117578 124601 315127 318319 145026 3486	342	3972	7985	10445	13882	17198	23642	29984	36312	42673	49097	55603	j2z03	68908	75453	80921	84023	86770	89174		
346 4778 10030 14053 19362 24537 34630 44505 54236 63863 73412 82899 92334 101727 111211 119071 126796 134395 141877	343	4205	8452	11054	14688	18192	24999	31691	38363	45066	51831	58F78	65621	72666	79169	85687	89019	91982			
380 5851 12016 17623 24940 32211 46695 61160 75638 90143 104681 119255 133865 148512 163196 177916 192517 203465 214166 224632 1771 1513 3122 4235 5628 6898 9646 12209	345	4456	9441	13137	18027	22779	32019	41031	49891	58640	67304	7 59un	84439	92931	101383	109799	117578	124601	131512	138319	145026
388	346	4778	10030	14053	19362	24537	34630	44505	54236	63863	73412	82899	92334	101727	111211	119071	126796	134395	141877		
717	380	5851	12016	17623	24940	32211	46695	61160	75638	90143	104681	119255	133865	148512	163196	177916	192517	203465	214166	224632	
727 2870 5891 7884 10688 13379 18544 23517 28361 33106	388	5851	12016	17623	24940	32211	46695	61160	75638	90143	104681	119255	133865	148512	163196	177916	192517	203465	214166	224632	
731 1695 3439 4515 6653 7517 10304 12964 15537 18047 20504 22920	717	1513	3121	4235	5628	6989	9646	12209													
1782 1778 3708 4962 6727 8421 11672 14802 17850 20838 23777 26676	727	2870	5891	7884	10688	13379	18544	23517	28361	33106	70										
733	731	1695	3439	4515	6053	7517	10304	12964	15537	18047	20504	22920									
734	732	1778	3708	4962	6727	8421	11672	14802	17850	20833	23777	26676									
T35	733	1616	3323	4462	6061	7597	10551	13400	16176	18900	21582	24229									l
736	734	1685	3482	4707	6419	8069	11250	14328	17335	20289	23203	26084									
737 1695 3439 4515 6053 7517 10304 12964 5537 18047 20504 22920	735	1539	3153	4207	5694	7119	9850	12477	د 15(3)	17535	19995	22421									
738 1715 3494 4621 6221 7749 10666 13460 16170 18818 21415 23972	736	1525	3074	3995	5324	6584	8971	11239	ls 126	15553	17631	19670									
739 1782 3641 4839 6533 8154 11255 14/33 17125 19954 22733 25471 1	737	1695	3439	4515	6053	7517	10304	12964	1.5537	18047	20504	22920									
744 4719 9690 14212 20113 25977 37657 49323 60999 72696 84420 96173 107956 119768 131607 140292 148734 156946 164938 747 4719 9690 14212 20113 25977 37657 49323 60999 72696 84420 96173 107956 119768 131607 140292 148734 156946 164938 752 2159 4435 5939 8054 10085 13984 17740 21398 24983 28159	738	1715	3494	4621	6221	7749	10666	13460	16170	18818	21415	23972									
747	739	1782	3641	4839	6533	8154	11255	147.33	17125	19954	22733	25471									
752 2159 4435 5939 8054 10085 13/84 17740 21398 24983 28159			9690				37657		60999	72696	84420	96173	107956	119768	131607	140292	148734	156946	164938		
753 2331 4825 6525 8899 11188 5602 19872 24044 28145 31754			9690	14212	20113	25977		49323	60999	72696	84420	96173	107956	119768	131607	140292	148734	156946	164938		
757 2159 4435 5939 8054 10085 13984 17740 21398 24983 28159	752	2159	4435	5939	8054	10085		17740	21398	24983	28159										
762 2685 5457 7625 10488 13276 18707 24013 29237 34402 39522 44605 49659 54687 59395 62791 66006 <td< th=""><td></td><td>2331</td><td>4825</td><td>6525</td><td>8899</td><td>11188</td><td></td><td>19872</td><td>24044</td><td>28145</td><td>31754</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		2331	4825	6525	8899	11188		19872	24044	28145	31754										
763 2900 5799 7971 10965 13879 19557 25104 30566 35966 41318 46632 51915 57172 62106 65700 69112 9854 11780 14911 21011 26971 32839 38641 44391 50100 55777 60999 65000 98500	757	2159	4435	5939	8054		13984		21398	24983	28159										
764 2963 6129 8564 11780 14911 21011 26971 32839 38641 44391 50100 55777 60999 65000	762	2685	5457	7625	10488		18707	24013	29237	34402	39522	44605	49659	54687	59395	62791	66006				
767 2900 5799 7971 10965 13879 19557 25104 30566 35966 41318 46632 51915 57172 62106 65700 69112 <th< th=""><th>763</th><th>2900</th><th>5799</th><th>7971</th><th>10965</th><th>13879</th><th>19557</th><th>25104</th><th>30566</th><th>35966</th><th>41318</th><th>46632</th><th>51915</th><th>57172</th><th>62106</th><th>65700</th><th>69112</th><th></th><th></th><th></th><th></th></th<>	763	2900	5799	7971	10965	13879	19557	25104	30566	35966	41318	46632	51915	57172	62106	65700	69112				
772 3691 7819 10880 1430 18866 26518 33982 41320 48566 55742 62861 69933 76966 83966 90378 96168 101853 107440 773 4084 8572 12011 10549 20972 29598 38038 46355 54584 62745 70853 78747 85475 92061 98519 104857 111085 117210 123237 777 3691 7819 1080 14930 18866 26518 33982 41320 48566 55742 62861 69933 76966 83966 90378 96168 101853 107440 112934 118340 787 2638 5517 768 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 78744 81828 788 2638 5517 7708 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 81221 84439 14F 1289 2764 3874 5258 6600 9199 11725	764	2963	6129	8564	11780	14911	21011	26971	32839	38641	44391	50100	55777	60999	65000						
773 4084 8572 1201 10549 20972 29598 38038 46355 54584 62745 70853 78747 85475 92061 98519 104857 111085 117210 123237 777 3691 7819 10840 14930 18866 26518 33982 41320 48566 55742 62861 69933 76966 83966 90378 96168 101853 107440 112934 118340 787 2638 5517 7/08 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 78744 81828 788 2638 5517 7/08 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 81221 84439 14F 1289 2764 3874 5258 6600 9199 11725	767	2900	5799	7971	-	13879	19557	25104	30566	35966	41318	46632	51915	57172	62106	65700	69112				
777 3691 7819 1080 14930 18866 26518 33982 41320 48566 55742 62861 69933 76966 83966 90378 96168 101853 107440 112934 118340 787 2638 5517 7/8 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 78744 81828 788 2638 5517 7708 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 78744 81828 14F 1289 2754 3874 5258 6600 9199 11725 99557 34779 39954 45093 50202 55286 60348 65392 70419 75433 81221 84439 14F 1289 2754 3874 5258 6600 9199 11725				$\overline{}$																	
787 2638 5517 768 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 78744 81828 788 2638 5517 708 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 81221 84439 14F 1289 27540 3874 5258 6600 9199 11725 45093 50202 55286 60348 65392 70419 75433 81221 84439	773	4084	8572	12011	16549	20972	29598	38038	46355	54584	62745	70853	78747	85475	92061	98519	104857	111085	117210	123237	
788 2638 5517 708 10603 13421 18911 24276 29557 34779 39954 45093 50202 55286 60348 65392 70419 75433 81221 84439 14F 1289 2754 3874 5258 6600 9199 11725 5000 5000 55286 60348 65392 70419 75433 81221 84439	777	3691	7819		14930	18866	26518	33982	41320	48566	55742	62861	69933	76966	83966	90378	96168	101853	107440	112934	118340
14F 1289 2754 3874 5258 6600 9199 11725	787	2638	5517	7/08	10603	13421	18911	24276		34779	39954	45093		55286	60348	65392	70419	75433	78744	81828	
	788	2638	5517	7708	10603	13421	18911	24276	29557	34779	39954	45093	50202	55286	60348	65392	70419	75433	81221	84439	
31F 2766 \$23 8200 11325 14377 20340 26185 31954 37667 43339	14F	1289	2754	3874	5258	6600	9199	11725													
	31F	2766	5823	8200	11325	14377	20340	26185	31954	37667	43339										

Equivalent									Flight Di	istance (nm	n) / Fuel Cor	sumption (kg)					80K		
Aircraft													-				A_	<u> </u>		
Code	125	250	500	750	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500
31Y	2628	5537	7790	10759	13658	19323	24876	30356	35784	41172							c			
32A	1672	3430	4585	6212	7772	10766	13648	16452								-				
325	1672	3430	4585	6212	7772	10766	13648	16452	19200	21902										
33F	3395	6964	9550	12994	16321	22747	28973	35065	41057	46970						-4-				
33X	3395	6964	9550	12994	16321	22747	28973	35065	41057	46970					<u> </u>	\mathcal{O}				
72F	2870	5891	7884	10688	13379	18544	23517	28361	33106							C.,				
73C	1600	3273	4355	5884	7348	10151	12843	15460	18019	20534	23013				200					
73E	1529	3115	4117	5541	6901	9496	11981	14390	16744	19052	21325									
73F	1778	3708	4962	6727	8421	11672	14802	17850	20838	23777	26676									
73G	1586	3202	4173	5570	6895	9410	11804	14113	16360	18558	20715									
73H	1695	3439	4515	6053	7517	10304	12964	15537	18047	20504	22920			77.						
73J	1761	3581	4724	6351	7903	10862	13694	16438	19117	21743	24328									
73L	1778	3708	4962	6727	8421	11672	14802	17850												-
73M	1778	3708	4962	6727	8421	11672	14802	17850	4000-	24525	2422-		-6-							-
73N	1616	3323	4462	6061	7597	10551	13400	16176	18900	21582	24229		7							-
73P	1770	3656	4942	6740	8472	11813	15044	18201	21304	24		<u> </u>								-
73Q	1770	3656	4942	6740	8472	11813	15044	18201	21304	24363	27388									-
73R	1586	3202	4173	5570	6895	9410	11804	14113	16360	18558	20715									
73W	1567	3149	4074	5415	6684	9082	11357	13547	15674	17750	19785									
73X	1778	3708	4962	6727	8421	11672	14802	17850												——
73Y	1696	3470	4617	6238	7789	10760	13614	16387	19100	21767	21394									
74E	4719	9690	14212	20113	25977	37657	49323	60999	72696	84420	95173	107956	119768	131607	140292	148734	156946	164938		——
74F	5508	11311	16590	23478	30323	43957	57575	71204	84859	98545	112264	126017	139806	153629	167486	181377	195300	209254		
74H	4416	8983	13175	18645	24081	34908	45722	56546	67389	78258	89153	100075	111025	122002	133007	142263	150070	157662		——
74L	4502	9243	13557	19185	24778	35919	47046	58183	69341	20524	91734	102973	114240	125535	136859	148209	159586	170989		
74N	4416	8983	13175	18645	24081	34908	45722	56546	6738°	/8258	89153	100075	111025	122002	133007	142263	150070	157662		
74Y	4719	9690	14212	20113	25977	37657	49323	60999	72636	84420	96173	107956	119768	131607	140292	148734	156946	164938		
75F	2302	4729	6332	8588	10753	14911	18916	22816	26639	30098										
75T 75W	2318	4758	6363	8623 7850	10791	14951	18955	22854 20433	2.6673	30139										
76F	2147 3124	4394	5824	11841	9787 14988	13489 21119	17038 27110	3.10CS	23849	26780 44619	50257	ECOCO	61210	65346	69177	72022				
76W	2900	6249 5799	8608 7854	10721	13497	18872	24093	20211	38839 34253	39235	50357 44169	56063	61319			72823	-	-	_	
76Y	3124	6249	8608	11841	14988	21119	27110	33008	38839	44619	50357	49063 56063	53924 61319	58626 65346	61965 69177	65125 72823				
76Y 77F											_				94732		106701	112665	110444	124122
77F	3875 3809	8210 8069	11423 11228	15675 15408	19807 19469	27842 27367	35 6 3 35 6 9	43383 42642	50991 50120	58525 57525	65999 64872	73425 72171	80809 79429	88158 86653	93846	100815 100496	106791 106451	112665 112306	118444 118066	124133 123735
77L	4129	8667	12143	16731	21202	29924	38457	46865	55184	63436	71633	79786	87903	96089	102838	100496	115978	122384	119000	123/33
77X	3875	8210	11423	15675	19807	278,42	35679	43383	50991	58525	65999	73425	80809	88158	94732	109465	106791	112665	118444	124133
A40	556	1111	1670	2257	2812	3261	4857	43303	20221	30323	03333	13423	00003	00130	34/32	100013	100/31	112003	110444	124133
A81	1235	2469	3251	4244	5183	u949	8617													
AB3	3427	7221	10159	14032	1781	25200	32442	39589	46667	53694	60682	67636					-	 		
AB3	3427	7221	10159	14032	176.0	25200	32442	39589	46667	53694	60682	67636					-			
AB4 AB6	3119	6571	9245	12769	16209	22932	29522	36026	42467	48862	55220	61549								
ABF	3427	7221	10159	14032	17812	25200	32442	30020	42407	40002	33220	01349								
ABX	3427	7221	10159	14032	17812	25200	32442	39589									-			
ABY	3119	6571	9245	12763	16209	22932	29522	36026												
AGH	123	247	360	478	590	799	23322	30020												
AN4	735	1337	1910	2536	350	133											-			
AN4 AN6	945	1639	7276	2991	3674	4971														
ANF	2145	3923	5620	7472	9231	12568	15742	18800	21773								-	 		
	1324						13/42	10800	21//3											
AR1	1324	2.7/4	4105	5621	7100	9986			L	<u> </u>	1	<u> </u>		L	l	l	<u> </u>	<u> </u>	ı	

Equivalent									Eliaht D	istanco Inm	1 / Euol Cor	sumntion	(kg)					80/		
Aircraft									riigiit D	istance (iiii	ı) / Fuel Coı	isumption	IKR)					<u>) </u>		
Code	125	250	500	750	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500
AR8	1289	2754	3874	5258	6600	9199	11725										ذك			
ARJ	1289	2754	3874	5258	6600	9199	11725									2				
AT4	360	723	1093	1486	1863	2588														
AT5	426	878	1397	1993	2612	3942														
AT7	434	891	1409	1996	2603	3891	5293													
ATP	499	998	1500	2027	2525	3467	4360													
ATR	413	843	1317	1849	2389	3516	4718								70					
BE1	309	617	928	1254	1562	2145									30.					
BE2	82	164	264	354	438	597								, (
BE9	210	420	631	853										1						
BEC	40	79	119	161										4.						
BEH	309	617	928	1254	1562	2145							5							
BES	278	556	835	1129	1406	1931														
BET	210	420	631	853	1062	1459														
BH2	93	185	270	359	442	599			İ	İ		İ								
BNI	71	142	229	307					İ			7(0,							
BNT	106	213	344	460	570	777	973	1161	l	i –		_0								
CN1	27	54	88	117								70								
CNA	27	54	87	116								6								
CNC	110	220	330	446																
CNF	138	277	447	598																
CNJ	425	849	1118	1460	1783	2390	2964	3514	4047		 6 –									
CNT	65	131	197	266	331	455	2304	3314	4047	—×	\leftarrow									
CR1	794	1594	2116	2786	3430	4674			-	1	1									
CR2	781	1569	2084	2743	3378	4605														
CR7	1043	2092	2772	3642	4475	6076				0										
CR9	1119	2251	2994	3949	4872	6664														
CRA	1043	2092	2772	3642	4475	6076			$-\partial_{\tilde{r}}$											
CRF	781	1569	2084	2743	3378	4605		+	25											
									0											-
CRJ CRK	898 1177	1804	2395	3153	3882 5110	5289 6981			}											
CS2		2366	3145	4146				-/-	-	-		-								
	244 765	488	733 2301	991 3110	1234 3875	1695 5320		9	-	-		-								
CV5	-	1531																		⊢—
CVF	706	1412	2123	2869	3575	4908	-		 	-	-	-								
CWC	426	852	1377	1842	2280	3107	6 7	F1070	61160	70261	70200	00202	07222	100124	114004	122025	122654	141445		
D1F	4773	9701	13555	18646	23601	33256	42690	51978	61160	70261	79298	88282	97222	106124	114994	123835	132651	141445		\vdash
D28	203	407	612	826		-,(C)					-									├──
D38	413	825	1240	1676	4600	7272	7055	0275	10050	12200	12602	15000								─
D6F	860	1720	2780	3718	4603	0273	7855	9375	10850	12289	13698	15082								
D93	1773	3640	4871	6604	826.'	11458	14531	17524	<u> </u>											—
D9F	1773	3640	4871	6604	3207	11458	14531	17524	<u> </u>		-									-
DC3	235	469	758	1014	1256	1711														—
DC9	1773	3640	4871	6604	8267	11458	14531	17524	<u> </u>		-									——
DH1	406	811	1219	16.18																—
DH2	440	880	1323	1783	2228															—
DH3	535	1069	1607	2172																—
DH4	689	1383	20.93	2847	3570															—
DH7	540	1080	1.624	2195	2734															Ь——
DH8	517	1034	1554	2100	2616				ļ											Ь—
DHC	247	(194)	798	1068	1322	1801														

Equivalent									Flight Di	istance (nm	ı) / Fuel Coı	nsumption	(kg)				. (90K		
Aircraft Code	125	250	500	750	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500
DHL	110	220	355	475	1000	1300	2000	2500	3000	3300	4000	4300	3000	5500	0000	0300	7000	7300	8000	6300
DHP	49	99	160	214												-	 6~			
DHT	208	416	625	845					 			<u> </u>					7			
E70	1075	2160	2868	3777	4651	6341										3/				
E75	1113	2240	2989	3953	4890	6725									+					
E90	1338	2688	3567	4695	5778	7871	9913								×					
E95	1362	2747	3677	4881	6057	8383	10718								70					
EM2	315	625	926	1233	1514	2015														
EMB	194	389	585	790	984	1351														
EMJ	1249	2510	3338	4401	5427	7417	9372							76) 					
ER3	729	1505	2046	2722	3368	4601								11(4)						
ER4	799	1633	2196	2903	3576	4855	6073						3							
ERD	744	1536	2088	2778	3437	4696	5901													
ERJ	787	1611	2172	2875	3545	4819	6034													
F28	1543	3087	4064	5306	6478				i			i				İ				
F50	494	988	1485	2007	2500	3432			i			7(D,							
F70	1238	2574	3607	4884	6121	8512	10831					70								
FRJ	673	1346	1772	2313								70								
l14	679	1358	2041	2759	3437	4719	5936	7107				0								
IL7	9161	15535	18463	23623	28639	38204	47286	56016	64475	72717										
IL9	5301	10656	13934	18514	22927	31499	39923	48320	56752	65260	73867	82593	89482	94787						
J31	213	426	640	865	1078	1480					70									
J32	227	454	683	923	1150	1579				X										
J41	314	627	943	1274	1587	2179														
L4T	247	494	742	1003						ZQ,										
LOH	1537	3074	4621	6245	7781	10683	13437	16089	18664	21179	23645									
M11	4773	9546	12908	17630	22203	31065	39677	48121	56411	64666	72813	80895	88923	96903	104843	112745	120615			
M1F	4773	9546	12908	17630	22203	31065	39677	48121	56441	64666	72813	80895	88923	96903	104843	112745	120615			
M80	1985	4001	5467	7503	9473	13291	17002	20641	.4227	27772										
M82	1985	4001	5467	7503	9473	13291	17002	20641	24227	27772										
M83	1985	4001	5467	7503	9473	13291	17002	20642	24227	27772										
M87	1825	3679	5027	6898	8710	12220	15632	12977	22275	25534										
M88	1985	4001	5467	7503	9473	13291	17002	20641	24227	27772										
M90	1672	3430	4585	6212	7772	10766	1:6/2													
MA6	549	1099	1447	1889																
NDE	105	210	306	407	501	679														
PA1	44	89	144	192			7													
PA2	86	173	260	351	437	701														
PAG	44	89	144	192	238	324														
PAT	44	89	134	181	22.	309														
PL2	164	327	492	665	628	1137														
\$20	695	1368	1991	2602	3132	3998														
\$76	217	435																		
SF3	378	714	948	41.12	1174															
SFB	378	714	948	1112	1174	1031														
SH6	314	627	9/3	1274																
SU9	1543	3087	40.64	5306	6478	8686														
SWM	219	438	659	890	1109	1523														
T20	4472	8257	10158	13245	16176	21720	26973	32023	36919	41694										
TU3	3006	5,713	5941	7470	8946															

Equivalent Aircraft									Flight D	istance (nm	ı) / Fuel Cor	sumption ((kg)				. (20 K		
Code	125	250	500	750	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500
TU5	4472	8257	10158	13245	16176	21720	26973	32023	36919	41694	1000	1500	5555	5555	-	0000		,,,,,	0000	0000
YK2	2948	5261	6004	7613	9163	12121	14937	02020	00313	12051						2	10-			
YK4	630	1259	1658	2165	5200		2.55.									/				
YN2	208	416	625	845	1053	1446														
YN7	549	1099	1652	2232	2781	2														
312	2766	5828	8200	11325	14377	20340	26185	31954	37667	43339	48979				×					
32F	1672	3430	4585	6212	7772	10766	13648	16452							70					
703	4281	8557	10973	14500	17820	24049	29906	35501	40894	46122	51212	56181	61044		.(1)					
707	4281	8557	10973	14500	17820	24049	29906	35501	40894	46122	51212	56181	61044							
70F	4281	8557	10973	14500	17820	24049	29906	35501	40894	46122	51212	56181	61044	X						
70M	4281	8557	10973	14500	17820	24049	29906	35501	40894	46122	51212	56181	61044	164						
721	2550	5100	6548	8663	10659	14418	17973	21386	24693				5							
722	2870	5891	7884	10688	13379	18544	23517	28361	33106											
72A	2870	5891	7884	10688	13379	18544	23517	28361	33106											
72M	2870	5891	7884	10688	13379	18544	23517	28361	33106											
72S	2870	5891	7884	10688	13379	18544	23517	28361	33106			7(D							
73A	1778	3708	4962	6727	8421	11672	14802	17850	20838	23777	26676	70								
735	1778	3708	4962	6727	8421	11672	14802	17850	20838	23777	26676	00								
741	5605	11509	16880	23888	30853	44725	58580	72448	86341	100265	114224	128218	142247	156312	170411	184544	198710	212909		
742	5508	11311	16590	23478	30323	43957	57575	71204	84859	98545	112254	126017	139806	153629	167486	181377	195300	209254		
743	5273	10827	15880	22473	29024	42074	55108	68154	81224	94323	107455	120620	133818	147049	160312	173608	186934	200291		
74C	5508	11311	16590	23478	30323	43957	57575	71204	84859	98545	112264	126017	139806	153629	167486	181377	195300	209254		
74D	5273	10827	15880	22473	29024	42074	55108	68154	81224	94323	107455	120620	133818	147049	160312	173608	186934	200291		
74 J	4719	9690	14212	20113	25977	37657	49323	60999	72696	844.20	96173	107956	119768	131607	140292	148734	156946	164938		
74M	4719	9690	14212	20113	25977	37657	49323	60999	72696	4/,20	96173	107956	119768	131607	140292	148734	156946	164938		
74R	5605	11509	16880	23888	30853	44725	58580	72448	86341	1,00265	114224	128218	142247	156312	170411	184544	198710	212909		
74T	5605	11509	16880	23888	30853	44725	58580	72448	863 11	100265	114224	128218	142247	156312	170411	184544	198710	212909		
74X	5508	11311	16590	23478	30323	43957	57575	71204	84859	98545	112264	126017	139806	153629	167486	181377	195300	209254		
75M	2302	4729	6332	8588	10753	14911	18916	22816	6639	30098										
76X	2865	5893	8235	11327	14338	20203	25934	31575	37155	42684	48173	53631	58640	62452	66072	69508				
A28	278	556	835	1129	1406	1931		U('O'												
A4F	12347	24693	31970	42058	51578	69507	86445	102700	118444	133782										
ACD	64	127	167	219	267	358														
AN7	1235	2469	3251	4244	5183	6949	16.7	10216												
AR7	1243	2657	3739	5074	6369	8877	11315													
AT3	360	723	1093	1486	1863	2588														
ATF	434	891	1409	1996	2603	3891	5293													
B11	1790	3597	4677	6266	7806	10351	13814													
B12	1790	3597	4677	6266	7806	1∪821	13814													
B13	1790	3597	4677	6266	7800	10821	13814													
B14	1790	3597	4677	6266	7auf	10821	13814													
B15	1790	3597	4677	6266	7306	10821	13814													
CCJ	803	1605	2113	2759	3369	4517	5601	6640	7647	8627										
CD2	213	426	640																	
CL4	2001	4003	6017	£132	10131	13909	17495	20948	24301	27576	30786	33941								
CS5	370	741	1174	1505	1875	2574	3238													
CVR	765	1531	2301	3110	3875	5320														
D10	4773	9701	13555	18646	23601	33256	42690	51978	61160	70261	79298	88282	97222	106124	114994	123835	132651	141445		
D11	4534	9216	12877	17713	22421	31593	40555	49379	58102	66748	75333	83868	92361	100818	109244	117643	126019	134372		
D1C	4773	9701	13555	18646	23601	33256	42690	51978	61160	70261	79298	88282	97222	106124	114994	123835	132651	141445		

Equivalent									Flight Di	istance (nm	n) / Fuel Cor	sumption ((kg)					80V		
Aircraft																		<u> </u>		
Code	125	250	500	750	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500
D1Y	4773	9701	13555	18646	23601	33256	42690	51978	61160	70261	79298	88282	97222	106124	114994	123835	132651	141445		
D3F	235	469	758	1014	1256	1711	20000	22.422	22522	40.500	40550	50007	50450	50054		7				
D8F	3986	7971	10233	13539	16657	22533	28088	33422	38590	43628	48558	53397	58158	62851						
D8X	3986	7971	10233	13539	16657	22533	28088	33422	38590	43628	48558	53397	58158	62851		/-				
D8Y	3710	7420	9526	12603	15507	20977	26148	31113	35924	40614	45203	49708	54140	58509	\X					
D91	1638	3364	4501 4556	6102	7639	10588	13427	16193							-9	<u> </u>				—
D92 D94	1659 1904	3405 3908	5230	6177 7090	7732 8875	10717 12301	13591 15600	16390 18813						<u> </u>	100					
D94 D95	1965							19422												
D9S	1773	4034 3640	5399 4871	7319 6604	9162 8267	12699 11458	16106 14531	17524							D					—
DC6	835	1671	2700	3611	4471	6093	7629	9106	10538	11936	13305	14649		- C						
DC8	3986	7971	10233	13539	16657	22533	28088	33422	38590	43628	48558	53397	58158	6,051						
										43028	46336	33397	29129	62851						—
DF2 DFL	586 586	1173 1173	1544 1544	2016 2016	2462 2462	3301 3301	4093 4093	4853 4853	5588 5588	6304	7004	7691	2257							\vdash
DHB	69	1173	222	2016	2402	5501	4093	4803	3388	0304	7004	1091	6367	 						\vdash
DHO	80	161	259	347							-		<u> </u>	 						
DHS	80	161	259	347								<u> </u>								
F21	1543	3087	4640	6271	7812							-6)		 						\vdash
F21 F22	1543	3087	4640	6271	7812							8								
F23	1543	3087	4640	6271	7812								-	-						
F24	1543	3087	4640	6271	7812									<u> </u>						
F27	596	1191	1791	2420	3015	4140	5207				L &—									—
FK7	596	1191	1791	_	3015	4140	5207			- X	\sim									<u> </u>
GRG	99	198	319	2420 427	529	721														
GRM	154	309	499	667	826	1126				(0)										
GRS	556	1111	1670	2257	2812	3861	4857													
HEC	32	64	1070	139	2012	3001	4037													
HS7	567	1133	1704	2303	2869	3939			<i>──→</i>											
IL6	9910	12650	13939	17878	21753	29192	36537	44075	751582	59098	66647	74246	81909							
IL8	1574	3148	4732	6396	7968	10940	13760	16475	19114	21690	00047	74240	61303							
ILW	9188	17253	20999	27039	32800	43717	54068	6 (020	73669	83075	92282									
JST	251	503	755	1021	1272	1746	34000	- 5 025	73003	63073	32202			-						
L10	4654	9742	13612	18725	23702	33397	42871	52198	61420	70560	79635	88657	97635	106575	115483					
L11	4654	9742	13612	18725	23702	33397	428 1	52198	61420	70560	79635	00037	37033	100373	113403					
L12	4654	9742	13612	18725	23702	33397	42871	52198	61420	70560	79635	88657	 	 						
L15	5038	10133	13264	17640	21867	30100	38219	46338	54517	62791	71185	79714	88391	97224	106219					$\overline{}$
L1F	4654	9742	13612	18725	23702	33397	42871	52198	61420	70560	79635	88657	97635	106575	115483					
L49	1482	2963	4789	6405	7931	10508	13533	16152	18693	21172	.5055	23007	5.000	100070	110100					
LOE	1790	3579	5380	7271	9059	12438	15644	18731	21730	221/2										
LOF	1790	3579	5380	7271	9059	12438	15644	18731	21730											
LOM	1790	3579	5380	7271	3032	12438	15644	18731	21730											
LRJ	420	840	1105	1443	1762	2363	10011	10/01	21/30											
M1M	4773	9546	12908	17630	22203	31065	39677	48121	56441	64666	72813	80895	88923	96903	104843	112745	120615			
M81	1985	4001	5467	75(13	9473	13291	17002	20641	24227	27772	,2013	55555	55525	50503	10-10-13	112/40	120013			
MBH	128	257	375	497	613	831	1,002	20071	LYELI	2.772										
MD9	161	322	3,3	7.57	010	001														
MIH	554	1107	1617	2145	2644	3584														
MU2	185	370	599	801	991	1351														
ND2	233	467	702	948	1181	1622														
NDC	290	580	764	997	1218	1022														
HDC	250		704	331	1210															

																		2	Docume	JII. 0
Equivalent Aircraft									Flight D	istance (nm) / Fuel Cor	sumption	(kg)				. (70		
Code	125	250	500	750	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500
NDH	204	407	595	789	973	1319	2000	2500	5000	5500	1000	1500	5000	3300	0000	0500		7500	0000	0000
PL6	91	183	275	371	5,5	1313										2	[0 ~			
PN6	46	93	150	200	248	338										│ 				
\$58	269	537	784	1040	2.0	355														
S61	395	790														10				
SFF	378	714	948	1112	1174	1031									×	0				
SH3	293	586	882	1191											7,0					
SHB	2222	4445	6681	9030	11249	15445	19427	23261	26985	30621	34185	37689	41141	44546	10,					
SHS	154	309	464	627																
SSC	23103	46206	59318	78480	96559	130620	162820	193740	223700	252901					1					
T2F	4472	8257	10158	13245	16176	21720	26973	32023	36919	41694				11.						
VCV	1729	3457	5196	7023	8749	12013	15110	18092	20988	23816	26589	29314	31998							
WWP	449	898	1182	1543	1884	2526								*						
YS1	544	1089	1637	2212	2756								تمل							
				Ko		in China	S	Stai		Sex			31998							
	8																			23

Appendix D: Airport codes mapped to City codes

Airport	City	Airport	City		Airport	City	Airp	ort	City
Code	Code	Code	Code		Code	Code	Co		Code
AAA	AAA	AFZ	AFZ		ANI	ANI	AL		AUA
AAE	AAE	AGA	AGA		ANM	ANM	Al		AUC (
AAL	AAL	AGB	MUC		ANR	ANR	AL		AUH
AAN	AAN	AGF	AGF		ANS	ANS	AL	JQ	AUQ
AAQ	AAQ	AGH	AGH		ANU	ANU	AL		AUR
AAR	AAR	AGP	AGP		ANV	ANV	Al		AUS
AAT	AAT	AGR	AGR		ANX	ANX	Al		AUX
AAX	AAX	AGS	AGS		AOE	ESK	Al		AUY
ABA	ABA	AGT	AGT		AOG	AOG		'A'	AVA
ABB	ABB	AGU	AGU		AOI	AOI	P.	JL.	AVL
ABD	ABD	AGX	AGX		AOJ	AOJ	Al		AVN
ABE	ABE	AHB	AHB		AOK	AOK	A	/P	AVP
ABI	ABI	AHE	AHE		AOR	AOR	AI	/V	AVV
ABJ	ABJ	AHO	AHO		AOU	AOU	AV	VD	AWD
ABL	ABL	AHU	AHU		APC	APC	AV	VZ	AWZ
ABQ	ABQ	AIA	AIA		APK	APK	A	(A	AXA
ABR	ABR	AIN	AIN		APL	APL	A	(D	AXD
ABS	ABS	AIT	AIT		APN	APN	A	KF	AXF
ABT	ABT	AIU	AIU		APO	APO	AX		AXM
ABU	ABU	AJA	AJA		APV/	APW	A	(P	AXP
ABV	ABV	AJF	AJF		AQG	AQG	A		AXR
ABX	ABX	AJI	AJI		AQI	AQI	A		AXT
ABY	ABY	AJK	AJK		AQJ	AQJ	A		AXU
ABZ	ABZ	AJL	AJL	1	AQP	AQP	A۱		AYP
ACA	ACA	AJN	AJN		ARA	ARA	AY		AYQ
ACC	ACC	AJR	AJR		ARC	ARC	A		AYT
ACE	ACE	AJU	Αľο		ARD	ARD	AZ		AZD
ACH	ACH	AJY	AY		ARH	ARH	AZ		AZN
ACK	ACK	AKF	O AKF		ARI	ARI	AZ		AZO
ACR	ACR	AKJ	AKJ		ARK	ARK	AZ		AZR
ACT	ACT	AKI	AKL		ARM	ARM		ZS	AZS
ACV	ACV	AKN	AKN		ARN	STO	BA		BAH
ACX	ACX		AKP		ART	ART	BA		BAL
ACY ACZ	AIY ACZ	AKU AKV	AKU		ARU	ARU	BA		BAQ
ADA	ADA	AKX	AKV AKX		ARW ASB	ARW ASB	BA	AS	BAS BAV
ADB	IZM	AKY	AKY		ASE	ASE		λX	BAX
ADD	ADD	ALA	ALA		ASF	ASF		AY	BAY
ADE	ALE	ALB	ALA		ASJ	ASJ	BE		BBA
ADF	ADF	ALC	ALC		ASM	ASM		BI	BBI
ADH	ADH	ALF	ALF		ASO	ASO		3K	BBK
ADJ \	AMM	ALG	ALG		ASP	ASP	BE		BBN
ADK	ADK	ALH	ALH		ASR	ASR	BE		BBO
ADL	ADL	ALO	ALO		ASU	ASU		CD	BCD
ADQ	ADQ	ALS	ALS		ASV	ASV	В		BCI
ADU	ADU	ALW	ALW		ASW	ASW		M	BCM
ADV	ADV	AMA	AMA		ATA	ATA	ВС		BCN
ADZ	ADZ	AMD	AMD		ATC	ATC	ВС		BCV
AEB	AEB	AMH	AMH		ATH	ATH	ВЕ		BDA
AEP	BUE	AMM	AMM		ATK	ATK	BE		BDB
AER	AER	AMQ	AMQ		ATL	ATL	ВЕ		BDH
AES	AES	AMS	AMS		ATM	ATM		OJ	BDJ
AET	AET	AMV	AMV		ATQ	ATQ	ВІ		HFD
AEY	AEY	ANC	ANC		ATW	ATW		00	BDO
AFA	AFA	ANE	ANE		ATY	ATY	ВЕ		BDP
AFL	AFL	ANF	ANF		ATZ	ATZ	BE	Q	BDQ

	A ! .	Clt	A !	C'h.		A ! !	C'L	0. *	CIL
	Airport	City	Airport	City		Airport	City	Airport	City
	Code	Code	Code	Code		Code	Code	Code	Code
	BDS	BDS	BJF	BJF		BOO	BOO	BUQ	BUQ
	BDU	BDU	BJI	BJI		BOS	BOS	BUR	BUR
	BEB	BEB	BJL	BJL BJM		BOY BPE	BOY BPE	BUS	BUS
	BEG BEJ	BEG BEJ	BJM BJR	BJR		BPL	BPL	BUW BUX	BUW
	BEL	BEL	BJT	BJT		BPM	BPM	BUZ	BUZ
	BEM	BEM	BJV	BJV		BPN	BPN	BVA	ĖVA
	BEN	BEN	BJW	BJW		BPS	BPS	BVB	BVB
	BES	BES	BJX	BJX		BPT	BPT	BVC	BVC
	BET	BET	BJZ	BJZ		BPX	BPX	BVE	BVE
	BEW	BEW	BKC	BKC		BQA	BQA	BVG	BVG
	BEY	BEY	BKG	BKG		BQB	BQB	₽VH	BVH
	BFC	BFC	BKI	BKI		BQJ	BQJ	BVV	BVV
	BFF	BFF	ВКК	BKK		BQK	SSI	BWA	BWA
	BFI	SEA	BKM	BKM		BQN	BQN	BWE	BWE
	BFJ	BFJ	ВКО	ВКО		BQS	BQS	BWI	WAS
	BFL	BFL	BKQ	BKQ		BQT	BOT	BWK	BWK
	BFN	BFN	BKS	BKS		BRA	BRA	BWN	BWN
	BFS	BFS	BKW	BKW		BRC	BRC	BWT	BWT
	BFV	BFV	BKY	BKY		BRD	BRD	BWX	BWX
	BGA	BGA	BKZ	BKZ		BRE C	BRE	BXB	BXB
	BGF	BGF	BLA	BLA		BRI	BRI	BXR	BXR
	BGG	BGG	BLE	BLE		BN.	BRL	BXU	BXU
	BGI	BGI	BLI	BLI		ERM	BRM	BYC	BYC
	BGM	BGM	BLJ	BLJ		BRN	BRN	BYK	BYK
	BGN	BGN	BLL	BLL	X	BRO	BRO	BYO	BYO
	BGO	BGO	BLQ	BLQ		BRQ	BRQ	BYP	BYP
	BGR	BGR	BLR	BLR)	BRR	BRR	BZE	BZE
	BGW	BGW	BLV	BIV		BRS	BRS	BZG	BZG
	BGY	MIL	BLZ	Bı.Z		BRU	BRU	BZN	BZN
	ВНВ	ВНВ	BMA	STO		BRW	BRW	BZO	BZO
	BHD	BFS	ВМВ	BMB		BSA	BSA	BZR	BZR
	BHE	BHE	BMF	BME		BSB	BSB	BZV	BZV
	BHH	ВНН	BMG	BMG		BSC	BSC	CAB	CAB
	BHI	BHI	BM1	BMI		BSD	BSD	CAC	CAC
	BHJ	BHJ	BMO	BMO		BSG	BSG	CAE	CAE
	BHK	BHK	BMU	BMU		BSK	BSK	CAG	CAG
	BHM	BHM	BMV	BMV		BSL	BSL	CAH	CAH
	BHO BHQ	BHO BHC	BNA	BMW BNA		BSO BSR	BSO BSR	CAI CAK	CAI CAK
	BHR	BILIS	BNC	BNC		BST	BST	CAL	CAR
	BHS	BHS	BND	BND		BSX	BSX	CAN	CAL
	BHU	BHU	BNE	BNE		BTC	BTC	CAP	CAP
	BHV	BHV	BNI	BNI		втн	ВТН	CAW	CAW
	ВНХ	ВНХ	BNK	BNK		BTI	BTI	CAY	CAY
	BrtY	ВНҮ	BNN	BNN		ВТЈ	ВТЈ	CBB	СВВ
	BIA	BIA	BNS	BNS		BTK	ВТК	СВН	СВН
	BIF	BIF	BNX	BNX		ВТМ	BTM	СВО	СВО
20	BIK	BIK	BNY	BNY		BTR	BTR	CBQ	CBQ
0	BIL	BIL	BOB	BOB		BTS	BTS	CBR	CBR
	BIM	BIM	BOC	BOC		BTT	BTT	CBT	CBT
	BIN	BIN	BOD	BOD		BTU	BTU	CCC	CCC
	BIO	BIO	BOG	BOG		BTV	BTV	CCF	CCF
	BIQ	BIQ	ВОН	ВОН		BUA	BUA	CCJ	CCJ
	BIR	BIR	BOI	BOI		BUD	BUD	CCK	CCK
	BIS	BIS	BOJ	BOJ		BUF	BUF	CCM	CCM
	BJA	BJA	BOM	BOM		BUL	BUL	CCN	CCN
	BJB	BJB	BON	BON		BUN	BUN	CCP	CCP

Airport	City	Airport	City	Airport	City	Airport	City
Code	Code	Code	Code	Code	Code	Code	Code
ccs	ccs	СЈВ	CJB	CRD	CRD	DAC	DAC
CCU	CCU	CJC	CJC	CRI	CRI	DAD	DAD
CCV	CCV	CJF	CJF	CRK	NCP	DAL	DFW
CDB	CDB	CJJ	CJJ	CRL	BRU	DAM	DAM (
CDC	CDC	CJL	CJL	CRM	CRM	DAR	DAR
CDG	PAR	CJM	CJM	CRP	CRP	DAT	DAT
CDR	CDR	CJS	CJS	CRV	CRV	DAU	DAU
CDV	CDV	CJU	CJU	CRW	CRW	DAV	DAV
CEB	CEB	CKB	CKB	CSG	CSG	DAX	DAX
CEC	CEC	CKG	CKG	CSH	CSH	DAY	DAY
CED	CED	CKH	CKH	CSX	CSX	DPA	DBA
CEE	CEE	CKS	CKS	CSY	CSY	OBO	DBO
CEG	CEG	CKY	CKY	CTA	CTA	DBQ	DBQ
CEI	CEI	CKZ	CKZ	CTC	CTC	DBV	DBV
CEK	CEK	CLD	CLD	CTG	CTG	DCA	WAS
CEN	CEN	CLE	CLE	CTL	CTL	DCM	DCM
CEZ	CEZ	CLJ	CLI	CTM	CTM	DCY	DCY
CFB	CFB	CLL	CLL	CTN	CTN	DDC	DDC
CFC	CFC	CLO	CLO	CTS	SPK	DDG	DDG
CFE	CFE	CLQ	CLQ	CTU	сти	DEA	DEA
CFG	CFG	CLT	CLT	CUC C	CUC	DEB	DEB
CFK	CFK	CLV	CLV	CUF	CUE	DEC	DEC
CFN	CFN	CLY	CLY	CUF	CUF	DED	DED
CFR	CFR	CMB	CMB	CUK	CUK	DEE	DEE
CFS	CFS	CME	CME	CUL	CUL	DEF	DEF
CFU	CFU	CMF	CMF	CUM	CUM	DEL	DEL
CGA	CGA	CMG	CMG	CUN	CUN	DEN	DEN
CGB	CGB	CMH	СМН	CUR	CUR	DFW	DFW
CGD	CGD	CMI	CMi	CUU	CUU	DGA	DGA
CGH	SAO	CMN	CA\S	CUZ	CUZ	DGO	DGO
CGK	JKT	CMU	CMU	CVG	CVG	DGT	DGT
CGM	CGM	CMW	CMW	CVM	CVM	DHI	DHI
CGN	CGN	CMX	CMX	CVN	CVN	DHM	DHM
CGO	CGO	CND	CND	CVQ	CVQ	DHN	DHN
CGP	CGP	CNF	BHZ	CVT	CVT	DIB	DIB
CGQ	CGQ	CNJ	CNJ	CVU	CVU	DIE	DIE
CGR	CGR CGY	CNM	CNM	CWA	AUW	DIG	DIG
CGY		CNP	CNP	CWB	CWB	DIK	DIK
CHA CHC	CHA	CNQ CNS	CNQ CNS	CWL	CWL	DIL DIN	DIL DIN
CHG	CHC	CNX	CNX	CXB CXI	CXB CXI	DIO	DIO
СНО	CHO	CNY	CNY	CXI	CXI	DIR	DIR
CHQ	CHQ	COD	COD	CXR	CXR	DIS	DIS
CHS \	CHS	COK	COK	СҮВ	CYB	DIU	DIU
CHZ	CHT	COO	COO	CYD	CYD	DIW	DIW
CHX	CHX	COQ	COQ	CYO	CYO	DIY	DIY
CHY	CHY	COR	COR	CYP	CYP	DJB	DJB
CIA	ROM	cos	COS	CYS	CYS	DJE	DJE
CID	CID	COU	COU	CYX	CYX	DJG	DJG
CIF	CIF	CPC	CPC	CYZ	CYZ	DJJ	DJJ
CIH	CIH	CPD	CPD	CZE	CZE	DKR	DKR
CIJ	CIJ	CPE	CPE	CZH	CZH	DLA	DLA
CIT	CIT	СРН	CPH	CZL	CZL	DLC	DLC
CIU	SSM	СРО	СРО	CZM	CZM	DLE	DLE
CIX	CIX	CPR	CPR	CZS	CZS	DLG	DLG
CIY	CIY	CPT	CPT	CZU	CZU	DLH	DLH
CIZ	CIZ	CPV	CPV	CZX	CZX	DLI	DLI
CJA	CJA	CRA	CRA	DAB	DAB	DLM	DLM

Airport	City	Airport	City	Airport	City	Airport	City
Code	Code	Code	Code	Code	Code	Code	Code
DLU	DLU	DZA	DZA	ERF	ERF	FKB	FKB
DLY	DLY	DZN	DZN	ERH	ERH	FKI	FKI
DLZ	DLZ	EAM	EAM	ERI	ERI	FKQ	FKQ
DMB	DMB	EAR	EAR	ERL	ERL	FKS	FKS (
DME	MOW	EAS	EAS	ERM	ERM	FLA	FLA
DMK	BKK	EAT	EAT	ERN	ERN	FLG	FLG
DMM	DMM	EAU	EAU	ERS	WDH	FLL	FLL
DMU	DMU	EBA	EBA	ERZ	ERZ	FLN	FLN
DNA	OKA	EBB	EBB	ESB	ANK	FLO	FLO
DND	DND	EBD	EBD	ESC	ESC	FLR	FLR
DNH	DNH	EBH	EBH	ESD	ESD	FIS	FLS
DNK	DNK	EBJ	EBJ	ESL	ESL	FLV	FLW
DNR	DNR	EBL	EBL	ESM	ESM	PMA	FMA
DNZ	DNZ	EBU	EBU	ESU	ESU	FMI	FMI
DOB	DOB	ECN	ECN	ETH	ETH	FMM	FMM
DOH	DOH	ECP	ECP	ETR	ETR.	FMN	FMN
DOK DOL	DOK DOL	EDF EDI	ANC EDI	ETZ EUG	ETZ EUC	FMO FNA	FMO FNA
DOM	DOM	EDL	EDL	EUN	FUN	FNC	FNC
DOU	DOU	EDO	EDO	EUX	EUX	FNI	FNI
DOY	DOY	EDR	EDR	EVE O	EVE	FNJ	FNJ
DPL	DPL	EEK	EEK	EVG	EVG	FNT	FNT
DPO	DPO	EFL	EFL	EVN	EVN	FOC	FOC
DPS	DPS	EGC	EGC	EVV	EVV	FOD	FOD
DPT	DPT	EGE	EGE	. ✓ EWN	EWN	FOE	TOP
DQA	DQA	EGM	EGM	EWR	NYC	FON	FON
DQM	DQM	EGN	EGN	EXT	EXT	FOR	FOR
DRG	DRG	EGO	EGO	EYK	EYK	FPO	FPO
DRK	DRK	EGS	EGS	EYP	EYP	FRA	FRA
DRO	DRO	EIN	EiN	EYW	EYW	FRD	FRD
DRS	DRS	EJA	EJA	EZE	BUE	FRE	FRE
DRV	DRV	EJH	EJH	EZS	EZS	FRO	FRO
DRW	DRW	EJN	EJN	EZV	EZV	FRS	FRS
DSA	DSA	EKO	EKO	FAC	FAC	FRU	FRU
DSE	DSE	ENS	EKS	FAE	FAE	FRW	FRW
DSI DSK	DSI DSK	ELC ELD	ELC ELD	FAH FAI	FAH FAI	FSC FSD	FSC FSD
DSM	DSM	ELF	ELF	FAO	FAO	FSM	FSM
DSN	DSN	ELG	ELG	FAR	FAR	FSP	FSP
DTB	DTB	ELH	ELH	FAT	FAT	FSZ	FSZ
DTM	WIG	ELI	ELI	FAV	FAV	FTA	FTA
DTW	DIT	ELM	ELM	FAY	FAY	FTE	FTE
DUB	DUB	ELP	ELP	FBD	FBD	FTU	FTU
DUD \	DUD	ELQ	ELQ	FBE	FBE	FUE	FUE
DUI	DUJ	ELS	ELS	FBM	FBM	FUG	FUG
DUR	DUR	ELU	ELU	FCA	FCA	FUJ	FUJ
OUS	DUS	EMA	EMA	FCO	ROM	FUK	FUK
DUT	DUT	EMD	EMD	FDE	FDE	FUN	FUN
DVL	DVL	EML	EML	FDF	FDF	FUO	FUO
DVO	DVO	ENA	ENA	FDH	FDH	FUT	FUT
DWC	DWC	ENE	ENE	FEC	FEC	FVM	FVM
DWD	DWD	ENH	ENH	FEG	FEG	FWA	FWA
DWO	DWO	ENU	ENU	FEN	FEN	FYJ	FYJ
DXB	DXB	ENY	ENY	FEZ	FEZ	FYU	FYU
DXE	DXE	EOH	MDE	FGI	APW	GAE	GAE
DYG DYR	DYG DYR	EPR EQS	EPR EQS	FGU FHZ	FGU FHZ	GAF GAJ	GAF GAJ
DYU	DYU	ERC	ERC	FIH	FHZ	GAL	GAL
DIO	510	LINC	LINC	7111		JAL	UAL

Airport	City	Airport	City	Airport	City	Airport	City
Code	Code	Code	Code	Code	Code	Code	Code
GAM	GAM	GMO	GMO	GXH	GXH	HIJ	HII
GAN	GAN	GMP	SEL	GYA	GYA	HIN	HIN
GAU	GAU	GMR	GMR	GYD	BAK	HIR	HIR
GAY	GAY	GMZ	GMZ	GYE	GYE	HJJ	HJJ 🔘
GBB	GBB	GNA	GNA	GYG	GYG	HJR	HJR
GBD	GBD	GNB	GNB	GYL	GYL	HKD	HKD
GBE	GBE	GND	GND	GYN	GYN	HKG	r!KG
GBT	GBT	GNS	GNS	GYS	GYS	HKK	HKK
GCC	GCC	GNV	GNV	GZO	GZO	HKN	HKN
GCH	GCH	GOA	GOA	GZP	AYT	HKT	HKT
GCI	GCI	GOB	GOB	GZT	GZT	H\A	HLA
GCK	GCK	GOH	GOH	HAA	HAA	Hrd	HLD
GCM	GCM	GOI	GOI	HAC	HAC	HLH	HLH
GDE	GDE	GOJ	GOJ	HAD	HAD	HLN	HLN
GDL	GDL	GOM	GOM	HAH	YVA	HLP	JKT
GDN	GDN	GOP	GOP	HAJ	HAJ	HLZ	HLZ
GDQ	GDQ	GOQ	GOQ	HAK	HAK	HMA	HMA
GDT	GDT	GOT	GOT	HAM	HAM!	НМВ	HMB
GDX	GDX	GOU	GOU	HAN	NAP	HME	HME
GDZ	GDZ	GOV	GOV	HAQ	HAQ	HMI	HMI
GEA	NOU	GPA	GPA	HAS	HAS	НМО	НМО
GEG	GEG	GPI	GPI	HAU	HAU	HMV	HMV
GEL	GEL	GPS	GPS	VAH	HAV	HNA	HNA
GEO	GEO	GPT	GPT	NBA	HBA	HND	TYO
GES	GES	GRB	GRB	HBE	HBE	HNH	HNH
GET	GET	GRI	GRI	НВХ	HBX	HNL	HNL
GEV	GEV	GRJ	GRJ	HCJ	HCJ	HNS	HNS
GFF	GFF	GRK	GRK	HCR	HCR	HNY	HNY
GFK	GFK	GRO	GRO	HDF	HDF	НОВ	HOB
GFN	GFN	GRQ	GNQ	HDG	HDG	HOD	HOD
GGG	GGG	GRR	GRR	HDM	HDM	HOF	HOF
GGM	GGM	GRU	SAO	HDN	HDN	HOG	HOG
GGT	GGT	GRV	GRV	HDS	HDS	HOI	HOI
GHA	GHA	GR'v'	GRW	HDY	HDY	НОМ	HOM
GHB	GHB	GHX	GRX	HEA	HEA	HON	HON
GIB	GIB	GRZ	GRZ	HEH	HEH	HOR	HOR
GIG	RIO	GSE	GOT	HEK	HEK	HOT	HOT
GIL	GIL	GSM	GSM	HEL	HEL	HOU	HOU
GIS	GIS	GSO	GSO	HER	HER	HOV	HOV
GIU GIZ	GIU	GSP GST	GSP GST	HET HFE	HET HFE	HOX HPB	HOX HPB
GJA	GJA	GTE	GTE	HFS	HFS	HPG	HPG
GJL	GJA	GTF	GTF	HFT	HFT	НРН	НРН
GJT _\	GJT	GTO	GTO	HGA	HGA	HPN	HPN
GKA	GKA	GTP	GTP	HGD	HGD	HRB	HRB
GKK	GKK	GTR	UBS	HGH	HGH	HRE	HRE
GLA	GLA	GTS	GTS	HGN	HGN	HRG	HRG
GLF	GLF	GUA	GUA	HGO	HGO	HRI	HRI
GLH	GLH	GUC	GUC	HGR	HGR	HRK	HRK
GLK	GLK	GUM	GUM	HGU	HGU	HRL	HRL
GLN	GLN	GUR	GUR	ннн	ННН	HRO	HRO
GLO	GLO	GUW	GUW	HHN	HHN	HSG	HSG
GLT	GLT	GVA	GVA	HHQ	HHQ	HSL	HSL
GLV	GLV	GVR	GVR	HHR	HHR	HSN	HSN
GLX	GLX	GWD	GWD	HHZ	HHZ	HSV	HSV
GMA	GMA	GWL	GWL	HIA	HIA	HTA	HTA
GMB	GMB	GWT	GWT	HIB	HIB	НТІ	HTI
GME	GME	GXF	GXF	HID	HID	HTN	HTN
						,	

A :t	Cit.	A:t	C:L.	A :	C:L.	A :	C!L.
Airport	City	Airport	City	Airport	City	Airport	City
Code	Code	Code	Code	Code	Code	Code	Code
HTS HUE	HTS HUE	ILM ILO	ILM ILO	IXE IXG	IXE IXG	JNU	JNU
HUH	HUH	ILP	ILO	IXI	IXJ	JNZ	JNX JNZ
HUI	HUI	ILR	ILR	IXL	IXL	JOE	JOE (
HUN	HUN	ILY	ILY	IXM	IXM	JOG	JOG
HUS	HUS	IMF	IMF	IXR	IXR	101	JOI
HUU	HUU	IMP	IMP	IXS	IXS	JOK	JOK
HUX	HUX	IMT	IMT	IXU	IXU	JOL	GOL
HUY	HUY	INB	INB	IXZ	IXZ	JOS	JOS
HUZ	HUZ	INC	INC	IZA	IZA	JPA	JPA
HVB	HVB	IND	IND	IZO	IZO	RAL	JPR
HVD	HVD	INH	INH	JAC	JAC	JQA	JQA
HVG	HVG	INL	INL	JAI	JAI	JRH	JRH
HVN	HVN	INN	INN	JAL	JAL	JRO	JRO
HWD	HWD	INU	INU	JAN	JAN	JSH	JSH
HXD	HXD	INV	INV	JAU	JAU	JSI	JSI
HYA	HYA	INZ	INZ	JAV	JAV	JSR	JSR
HYD	HYD	IOA	IOA	JAX	JAK	JST	JST
HYN	HYN	IOM	IOM	JBB	IBB	JSU	JSU
HYS	HYS	IOS	IOS	JBQ	JBQ	JSY	JSY
HZG	HZG	IPA	IPA	JBR /	JBR	JTC	JTC
HZH	HZH	IPC	IPC	JCB	JCB	JTR	JTR
IAA	IAA	IPH	IPH	JCK	JCK	JTY	JTY
IAD	WAS	IPL	IPL	ODI HQK	JDH	JUB	JUB
IAG IAH	IAG HOU	IPN IPT	IPN IPT	JDZ	JDO JDZ	JUJ	JUJ
IAM	IAM	IQN	IQN _	JED	JED	JUL	JUL
IAN	IAN	IQQ	IQQ	JEG	JEG	JUV	JUV
IAO	IAO	IQT	IQT	JEK	JEK	JUZ	JUZ
IAS	IAS	IRA	IKA	JER	JER	JXA	JXA
IBA	IBA	IRJ .	IRJ	JFK	NYC	JYV	JYV
IBE	IBE	IRM	IRM	JFR	JFR	JZH	JZH
IBR	IBR	IRP.	IRP	JGA	JGA	KAA	KAA
IBZ	IBZ	ISA	ISA	JGD	JGD	KAB	KAB
ICI	ICI	IS3	ISB	JGN	JGN	KAD	KAD
ICN	SEL	ISC	ISC	JGS	JGS	KAJ	KAJ
ICT	ICT	S ISE	ISE	JHB	JHB	KAL	KAL
IDA	IDA .	ISG	ISG	JHG	JHG	KAN	KAN
IDR	IDR	ISN	ISN	JHS	JHS	KAO	KAO
IEV	IEV	ISP	ISP	JIB	JIB	KAT	KAT
IFJ		IST	IST	JIC	JIC	KAW	KAW
IFN	₩N	ISU	ISU	נונ	ווו	KAZ	KAZ
IFO	IFO	ITB	ITB	JIK	JIK	KBC	KBC
IGA	IGA	ITH	HTI	JIM	MIL	KBL	KBL
IGD	IGD	ITM	OSA	JIQ	JIQ	KBP	IEV
IGM IGR	IGM	ITO	ITO	JIU	JIU	KBR	KBR
IGT	IGR IGT	IUE IVC	IUE IVC	JJN JKG	JJN JKG	KBU KBV	KBU KBV
IGU	IGU	IVL	IVL	JKH	JKH	KCA	KCA
IIL	IIL	IWA	IWA	JKL	JKL	KCH	KCH
IJK	IJК	IWD	IWD	JKR	JKR	KCK	KCK
IKA	THR	IWJ	IWJ	JLN	JLN	KCM	KCM
IKI	IKI	IWK	IWK	JLR	JLR	KCT	KCT
IKS	IKS	IWO	IWO	JMK	JMK	KCZ	KCZ
IKT	IKT	IXA	IXA	JMS	JMS	KDH	KDH
ILD	ILD	IXB	IXB	JMU	JMU	KDI	KDI
ILG	ILG	IXC	IXC	JNB	JNB	KDL	KDL
ILI	ILI	IXD	IXD	JNG	JNG	KDM	KDM

Airmort	City	Airmort	City	Airmort	City	Airmort	City
Airport		Airport	City	Airport	City	Airport	City
Code KDO	Code KDO	Code KLO	Code KLO	Code KTD	Code KTD	Code LAW	Code LAW
KDU	KDU	KLR	KLR	KTE	KTE	LAX	LAW
KDV	KDV	KLU	KLU	KTG	KTG	LBA	LBA
KDY	KDY	KLV	KLV	KTL	KTL	LBB	LBB (
KDZ	KDZ	KLW	KLW	KTM	KTM	LBC	LBC
KEF	REK	KLX	KLX	KTN	KTN	LBD	LBD
KEH	KEH	KMC	KMC	KTS	KTS	LBE	LBE
KEJ	KEJ	KMG	KMG	KTT	KTT	LBF	LBF
KEM	KEM	KMI	KMI	KTW	KTW	LBJ	LBJ
KEP	KEP	KMJ	KMJ	KUA	KUA	LBL	LBL
KER	KER	KMN	KMN	KUD	KUD	LRP	LBP
KET KEW	KET KEW	KMQ KMS	KMQ KMS	KUF KUH	KUF KUH	LBU	LBS LBU
KEVV	KFS	KMU	KMU	KUL	KUL	LBV	LBV
KGA	KGA	KMV	KMV	KUM	KUM	LCA	LCA
KGC	KGC	KND	KND	KUN	KUN.	LCE	LCE
KGD	KGD	KNG	KNG	KUO	KUQ	LCG	LCG
KGE	KGE	KNH	KNH	KUS	KUS	LCH	LCH
KGF	KGF	KNO	KNO	KUT	KUT	LCJ	LCJ
KGI	KGI	KNQ	KNQ	KUU	KUU	LCK	CMH
KGL	KGL	KNS	KNS	KUV	KUV	LCM	LCM
KGS	KGS	KNU	KNU	KVA	KVA	LCR	LCR
KGT	KGT	KNX	KNX	(CVX)	KVD	LCX	LCX
KGX	KGX	KOA	KOA	KVG	KVG	LCY	LON
KHD	KHD	KOE	KOE	KVK	KVK	LDB	LDB
KHE	KHE	KOI	KOI	KVL	KVL	LDE	LDE
KHG	KHG	KOJ	KOJ	KVX	KVX	LDH	LDH
KHH	KHH	KOK	КОК	KWA	KWA	LDS	LDS
KHI	KHI	KOO	KOP KOP	KWE	KWE	LDV	LDU
KHM KHN	KHM KHN	KOP KOS	KOS	KWI KWJ	KWI KWJ	LDY LEA	LDY LEA
KHS	KHS	KOT	KOT	KWL	KWL	LEC	LEC
KHT	KHT	KOV.	KOV	KWM	KWM	LED	LED
KHV	KHV	KO'v'	KOW	KWN	KWN	LEI	LEI
KHY	KHY	KOT	KQT	KWZ	KWZ	LEJ	LEJ
KHZ	KHZ	KRF	KRF	KXF	KXF	LEN	LEN
KID	KID	KRK	KRK	KXK	KXK	LEQ	LEQ
KIE	KIE	KRL	KRL	KXU	KXU	LET	LET
KIF	KIF	KRN	KRN	KYA	KYA	LEX	LEX
KIH	KIH	KRO	KRO	KYP	KYP	LFM	LFM
KIJ	KY	KRP	KRP	KYU	KYU	LFT	LFT
KIM	KiM	KRR	KRR	KYZ	KYZ	LFW	LFW
KIN	KIN	KRS	KRS	KZI	KZI	LGA	NYC
KIR	KIR	KRT	KRT	KZN	KZN	LGB	LGB
KIS KIT	KIS	KRY	KRY	KZO	KZO	LGG	LGG
KIV	KIT KIV	KSA KSC	KSA KSC	KZR KZS	KZR KZS	LGI LGK	LGI LGK
KIX	OSA	KSD	KSD	LAD	LAD	LGL	LGL
KJA	KJA	KSF	KSF	LAE	LAE	LGP	LGP
КІН	КЈН	KSH	KSH	LAF	LAF	LGQ	LGQ
KKA	KKA	KSJ	KSJ	LAI	LAI	LGW	LON
KKC	KKC	KSM	KSM	LAN	LAN	LHE	LHE
KKE	KKE	KSN	KSN	LAO	LAO	LHR	LON
KKJ	KKJ	KSO	KSO	LAP	LAP	LHW	LHW
KKN	KKN	KSQ	KSQ	LAQ	LAQ	LIF	LIF
KKR	KKR	KSU	KSU	LAR	LAR	LIG	LIG
KKX	KKX	KSY	KSY	LAS	LAS	LIH	LIH
KLG	KLG	KTA	KTA	LAU	LAU	LIL	LIL

	Airport	City	Airport	City	Airport	City	Airport	City
	Code							
	LIM	LIM	LRE	LRE	MAB	MAB	MGA	MGA
	LIN	MIL	LRH	LRH	MAD	MAD	MGB	MGB
	LIQ	LIQ	LRM	LRM	MAF	MAF	MGF	MGF
	LIR	LIR	LRR	LRR	MAG	MAG	MGH	MGH (
	LIS	LIS	LRS	LRS	MAH	MAH	MGM	MGN
	LIT	LIT	LRT	LRT	MAJ	MAJ	MGQ	MGQ
	LIW	LIW	LSA	LSA	MAM	MAM	MGS	MGS
	ЦG	ЦG	LSC	LSC	MAN	MAN	MGT	MGT
	LIU	ЦU	LSE	LSE	MAO	MAO	MGW	MGW
	LKA	LKA	LSH	LSH	MAQ	MAQ	MGZ	MGZ
	LKB	LKB	LSI	SDZ	MAR	MAR	MYC	MHC
	LKE	SEA	LSP	LSP	MAS	MAS	D(+N)	MHD
	LKG	LKG	LST	LST	MAU	MAU	MHG	MHG
	LKH	LKH	LSW	LSW	MBA	MBA	МНН	MHH
	LKL	LKL	LSY	LSY	MBE	MBE	МНК	MHK
	LKN	LKN	LTI	LTI	MBI	MBI.	MHQ	MHQ
	LKO	LKO	LTN	LON	MBJ	MBT.	MHT	MHT
	LKY LLA	LKY LLA	LTO LTT	LTO LTT	MBL	MBS	MIA MID	MIA MID
	LLA	LLA	LTX	LTX	MBS MBT	MBT	MIG	MIG
	LLF	LLF	LUD	LUD	MCE	MCE	MII	MII
	LLI	LLI	LUG	LUG	MCG	MCG	MIM	MIM
	LLK	LLK	LUH	LUH	MCI	MKC	MIR	MIR
	LLV	LLV	LUK	CVG	MCK	MCK	MIS	MIS
	LLW	LLW	LUM	LUM	MCO	ORL	MJD	MJD
	LMC	LMC	LUN	LUN	MCP	MCP	MJF	MJF
	LMM	LMM	LUO	LUO	МСТ	MCT	MJI	MJI
	LMN	LMN	LUQ	LUQ	MCV	MCV	MJM	MJM
	LMP	LMP	LUR	LUR	MCW	MCW	MJN	MJN
	LNB	LNB	LUV	LUV	MCX	MCX	MJT	MJT
	LNE	LNE	LUW	LUW	MCY	MCY	MJU	MJU
	LNJ	LNJ	LUX	LUX	MCZ	MCZ	MJV	MJV
	LNK	LNK	LUZ	LUZ	MDC	MDC	MJZ	MJZ
	LNV	LNV	LVI	LVI	MDE	MDE	MKC	MKC
	LNY	LNY	1 V) B	LWB	MDG	MDG	MKE	MKE
	LNZ	LNZ	LWN	LWN	MDK	MDK	MKG	MKG
	LOD	LOD	S LWO	LWO	MDL	MDL	MKK	MKK
	LOE	LOE	LWS	LWS	MDQ	MDQ	MKL	MKL
	LOH	LOH	LWY	LWY	MDT	HAR	MKM	MKM
	LOK LOO	LOK	LXA LXG	LXA LXG	MDU MDW	MDU CHI	MKP MKQ	MKP MKQ
	LOP	LOP	LXR	LXG	MDZ	MDZ	MKW	MKW
	LOS	LOS	LXS	LXK	MEA	MEA	MKY	MKY
	LPA \	LPA	LYA	LYA	MEB	MEL	MKZ	MKZ
	LPB	LPB	LYB	LYB	MEC	MEC	MLA	MLA
	LF\D	LPD	LYC	LYC	MED	MED	MLB	MLB
	1.PF	LPF	LYG	LYG	MEE	MEE	MLE	MLE
	LPI	LPI	LYH	LYH	MEG	MEG	MLG	MLG
0,0	LPK	LPK	LYI	LYI	MEH	MEH	MLH	MLH
	LPL	LPL	LYP	LYP	MEI	MEI	MLI	MLI
7	LPM	LPM	LYR	LYR	MEL	MEL	MLM	MLM
	LPP	LPP	LYS	LYS	MEM	MEM	MLN	MLN
	LPQ	LPQ	LZC	LZC	MEQ	MEQ	MLO	MLO
	LPS	LPS	LZH	LZH	MEX	MEX	MLU	MLU
	LPT	LPT	LZO	LZO	MFE	MFE	MLX	MLX
	LPY	LPY	LZR	LZR	MFM	MFM	MMB	MMB
	LQM	LQM	LZY	LZY	MFR	MFR	MMD	MMD
	LRD	LRD	MAA	MAA	MFU	MFU	MME	MME

	Airport	City	Airport	City		Airport	City	Airpo	rt City
	-	-	-	-		•	-	-	•
	Code	Code	Code	Code		Code	Code	Code	
	MMH	MMH	MTR	MTR		NAW NAY	NAW BJS	NQU	
	MMJ MMK	MMJ MMK	MTV	MTT MTV		NBC	NBC	NQX NQY	
	MMO	MMO	MTY	MTY		NBE	NBE	NRA	NRA (
	MMU	MMU	MUA	MUA		NBO	NBO	NRE	NRE
	MMX	MMA	MUB	MUB		NBS	NBS	NRK	NRK
	MMY	MMY	MUC	MUC		NBX	NBX	NRN	NRN
	MMZ	MMZ	MUK	MUK		NCE	NCE	NRT	Gyo
	MNA	MNA	MUN	MUN		NCJ	NCJ	NSH	NSH
	MNC	MNC	MUR	MUR		NCL	NCL	NŞI	YAO
	MNG	MNG	MUW	MUW		NCN	NCN	NSK	
	MNL	MNL	MUX	MUX		NCU	NCU	NoN	NSN
	MNU	MNU	MVB	MVB		NDB	NDB	NST	NST
	MOB	MOB	MVD	MVD		NDG	NDG	NTD	NTD
	MOC	MOC	MVP	MVP		NDJ	NDJ	NTE	NTE
	MOF	MOF	MVR	MVR		NDR	NDR.	NTG	NTG
	MOG	MOG	MVT	MVT		NDU	NDU	NTL	NTL
	MOI	MOI	MVY	MVY		NER	NER	NTQ	NTQ
	MOL	MOL	MWF	MWF		NEV	NEV	NTX	NTX
	MOQ	MOQ	MWX	MWX		NGB 🔪	NGB	NUE	NUE
	MOT	MOT	MWZ	MWZ		NGE C	NGE	NUI	NUI
	MOU	MOU	MXH	MXH		NGK	NGK	NUK	NUK
	MOV	MOV	MXL	MXL		NGO	NGO	NUL	NUL
	MOZ	MOZ	MXP	MIL		NGQ	NGQ	NUS	NUS
	MPA	MPA	MXS	MXS		NGS	NGS	NUU	
	MPH	MPH	MXV	MXV	. *\	NHV	NHV	NUX	
	MPL	MPL	MXX	MXX		NIF	NIF	NVA	NVA
	MPM	MPM	MXZ	MXZ	,	NIM	NIM	NVI	NVI
	MPN	MPN	MYA	MYA		NIU	NIU	NVK	NVK
	MQF	MQF	MYD	M D		NJC	NJC	NVT	NVT
	MQJ	MQJ	MYF	SAN		NJF	NJF	NWI	NWI
	MQL	MQL	MYG	MYG		NKC	NKC	NYA	NYA
	MQM	MQM	MYI	MYJ		NKG	NKG	NYI	NYI
	MQN	MQN	MB	MYR		NKM	NGO	NYM	
	MQP	NLP	TM	MYT		NKT	NKT	NYO	STO
	MQP MQT	MQP MQT	MYU	MYU MYW		NLA NLD	NLA NLD	NYR NYT	NYR NYT
	MQX	MQX	MYY	MYY		NLK	NLK	NYU	NYU
	MRA	MRA O	MZG	MZG		NLT	NLT	NYW	
	MRE	MRE	MZH	MZH		NMA	NMA	NZH	NZH
	MRS	Mrs	MZL	MZL		NME	NME	OAG	
	MRU	MRU	MZO	MZO		NNB	NNB	OAI	OAI
	MRV	MRV	MZR	MZR		NNG	NNG	OAJ	OAJ
	MRY	MRY	MZT	MZT		NNM	NNM	OAK	
	MRZ	MRZ	MZV	MZV		NNT	NNT	OAL	OAL
	MiSA	MSA	MZW	MZW		NNX	NNX	OAS	OAS
	MSJ	MSJ	NAG	NAG		NNY	NNY	OAX	
25	MSL	MSL	NAH	NAH		NOB	NOB	OBO	
0.0	MSN	MSN	NAJ	NAJ		NOC	NOC	OBU	
	MSO	MSO	NAL	NAL		NOJ	NOJ	OCC	
	MSP	MSP	NAN	NAN		NOP	NOP	OCM	
	MSQ	MSQ	NAO	NAO		NOS	NOS	ODN	ODN
	MSR	MSR	NAP	NAP		NOU	NOU	ODO	
	MST	MST	NAQ	NAQ		NOV	NOV	ODS	ODS
	MSU	MSU	NAS	NAS		NOZ	NOZ	ODY	ODY
	MSY	MSY	NAT	NAT		NPE	NPE	OER	
	MSZ	MSZ	NAU	NAU		NPL	NPL	OGD	OGD
	MTJ	MTJ	NAV	NAV		NQN	NQN	OGG	OGG

	\\ irport	City	Airport	City		Airmort	City	Airport	City
	Airport	City	Airport	City		Airport	City	Airport	City
	Code OGL	Code OGL	Code OTP	Code		Code PEZ	Code PEZ	Code PMV	Code PMV
	OGN	OGN	OTZ	BUH OTZ		PFB	PEZ	PMW	PMW
	OGX	OGX	OUA	OUA		PFO	PFO	PMY	PMY
	OGZ	OGZ	OUD	OUD		PFQ	PFQ	PMZ	PMZ C
	OHD	OHD	OUL	OUL		PGA	PGA	PNA	PNA
	OHE	OHE	OUZ	OUZ		PGD	PGD	PND	PND
	ОНН	ОНН	OVB	OVB		PGF	PGF	PNH	PNH
	OHS	OHS	OVD	OVD		PGK	PGK	PNI	PNI
	OIM	OIM	OVS	OVS		PGV	PGV	PNK	PNK
	OIT	OIT	OWB	OWB		PGX	PGX	PNL	PNL
	OKA	OKA	OXB	OXB		PHB	PHB	PNP	PNP
	OKC	OKC	OZC	OZC		PHC	PHC	PNQ	PNQ
	OKE	OKE	OZG	OZG		PHE	PHE	PNR	PNR
	OKI	OKI	OZH	OZH		PHF	PHF	PNS	PNS
	OKJ	OKJ	OZZ	OZZ		PHL	PHL	PNZ	PNZ
	OKL	OKL	PAC	PTY		PHO	PHO	POA	POA
	OLB	OLB	PAD	PAD		PHS	PHS	POG	POG
	OLL	OLL	PAG	PAG		PHW	PHW	POI	POI
	OLP	OLP	PAH	PAH		PHX	РНХ	POJ	POJ
	OLZ	OLZ	PAP	PAP		PIA	PIA	POL	POL
	OMA	OMA	PAS	PAS		PIB	LUL	POM	POM
	OMD	OMD	PAT	PAT		PIL	PIE	POP	POP
	OME	OME	PAV	PAV PAZ		SIK BIM	PIH	POR	POR
	OMH OMR	OMH OMR	PAZ PBC	PBC		PIN	GLA PIN	POS POZ	POS POZ
	OMS	OMS	PBD	PBD	1	PIR	PIN	PPB	PPB
	OND	OND	PBG	PBG	3	PIS	PIS	PPG	PPG
	ONJ	ONJ	PBH	PBH		PIT	PIT	PPN	PPN
	ONK	ONK	PBI	PE		PIU	PIU	PPP	PPP
	ONL	ONL	PBJ	PizJ		PIX	PIX	PPQ	PPQ
	ONS	ONS	PBL .	PBL		PIZ	PIZ	PPS	PPS
	ONT	ONT	PBM	PBM		PJA	PJA	PPT	PPT
	ООК	ООК	PBQ.	PBO		PJG	PJG	PQC	PQC
	OOL	OOL	PPO	PBU		PJM	PJM	PQI	PQI
	OPO	OPO	PŁŹ	PBZ		PKB	PKB	PQQ	PQQ
	OPS	OPS	PCL	PCL		PKC	PKC	PQS	PQS
	ORB	ORB	S PCR	PCR		PKE	PKE	PRA	PRA
	ORD	CHI	PDA	PDA		PKN	PKN	PRC	PRC
	ORF	ORF	PDG	PDG		PKP	PKP	PRG	PRG
	ORH	ORH	PDK	ATL		PKR	PKR	PRH	PRH
	ORK	OLK)	PDL	PDL		PKU	PKU	PRI	PRI
	ORN	CRN	PDP	PDP		PKY	PKY	PRN	PRN
	ORU	ORU	PDS	PDS		PKZ	PKZ	PSA	PSA
	ORV	ORV	PDT	PDT		PLI	PLI	PSC	PSC
	ORY ORZ	PAR ORZ	PDV	PDV		PLM PLN	PLM	PSE	PSE PSG
	OSD	OSD	PDX PED	PDX PED		PLO	PLN PLO	PSG PSJ	PSJ
	OSI	OSI	PEE	PEE		PLQ	PLQ	PSM	PSM
$\mathcal{L}^{\mathcal{C}}$	OSL	OSL	PEG	PEG		PLS	PLS	PSO	PSO
0	OSM	OSM	PEI	PEI		PLU	BHZ	PSP	PSP
₹	OSR	OSR	PEK	BJS		PLW	PLW	PSR	PSR
	OSS	OSS	PEM	PEM		PLX	PLX	PSS	PSS
	OST	OST	PEN	PEN		PLZ	PLZ	PSU	PSU
	OSW	OSW	PER	PER		PMC	PMC	PSZ	PSZ
	OSY	OSY	PES	PES		PMF	PMF	PTG	PTG
	OTD	OTD	PET	PET		PMI	PMI	PTH	PTH
	OTH	ОТН	PEU	PEU		PMO	PMO	PTJ	PTJ
	OTI	OTI	PEW	PEW		PMR	PMR	PTP	PTP

Airpo	rt City	Airport	City	Airport	City	Airport	City
Code	-	Code	Code	Code	Code	Code	Code
PTY	PTY	RCY	RCY	RNN	RNN	SBP	CSL
PUB	PUB	RDB	RDB	RNO	RNO	SBW	SBW
PUE	PUE	RDD	RDD	RNS	RNS	SBY	SBY
PUF	PUF	RDM	RDM	ROA	ROA	SBZ	SBZ (
PUG	PUG	RDU	RDU	ROB	MLW	SCC	SCC
PUJ	PUJ	RDZ	RDZ	ROC	ROC	SCE	SCE
PUK	PUK	REA	REA	ROI	ROI	SCK	SCK
PUM		REC	REC	ROK	ROK	SCL C	SCL
PUQ	-	REG	REG	ROO	ROO	SCM	SCM
PUS	PUS	REL	REL	ROP	ROP	SCN	SCN
PUU	PUU	REN	REN	ROR	ROR	SCO	SCO
PUW		REP	REP	ROS	ROS	SCQ	SCQ
PUY	PUY	RES	RES	ROT	ROT	SCT	SCT
PVA	PVA	RET	RET	ROV	ROV	SCU	SCU
PVD PVG	PVD	REU REX	REU REX	ROW RPR	ROW RPR	SCW SCY	SCW SCY
PVG	SHA PVH		RFD		6 7	SCZ	
PVH	PVH	RFD RFP	RFP	RRG RRR	RRG RRR	SDD	SCZ SDD
PVL	PVL	RGA	RGA	RRS	RRS	SDE	SDE
PVR	PVR	RGI	RGI	RSA N	RSA	SDF	SDF
PVU	PVU	RGK	RGK	RSD	RSD	SDJ	SDJ
PWM		RGL	RGL	RST	RST	SDK	SDK
PWQ		RGN	RGN	RSU	RSU	SDL	SDL
PXM		RGS	RGS	NSW	FMY	SDN	SDN
PXO	PXO	RHD	RHD	RTA	RTA	SDP	SDP
PXU	PXU	RHI	RHI	RTB	RTB	SDQ	SDQ
PYH	PYH	RHO	RHO <	RTI	RTI	SDR	SDR
PYJ	PYJ	RHT	RHT	RTM	RTM	SDU	RIO
PYY	PYY	RIA	RIA	RTW	RTW	SDV	TLV
PZB	PZB	RIB	RIB	RUA	RUA	SEA	SEA
PZH	PZH	RIC	RIC	RUH	RUH	SEB	SEB
PZI	PZI	RIG	RIG	RUN	RUN	SEK	SEK
PZO	PZO	RIS	RIS	RUP	RUP	SEN	SEN
PZU	PZU	RIW	RIW	RUR	RUR	SEU	SEU
QBC	QBC	RIX	RIX	RVD	RVD	SEZ	SEZ
QOW		RIY	RIY	RVE	RVE	SFA	SFA
QRO		S RJA	RJA	RVK	RVK	SFB	SFB
QSC	QSC	RJH	RJH	RVN	RVN	SFD	SFD
QSF	QSF	RJK	RJK	RVT	RVT	SFG	SFG
QUO	QUC	RJL	RJL	RVV	RVV	SFH	SFH
RAB RAE	RAE	RKA RKS	RKA RKS	RXS RYG	RXS	SFJ SFL	SFJ SFL
RAH	RAH	RKV	REK	RYK	RYG RYK	SFN	SFN
RAI	RAI	RKZ	RKZ	RYL	RYL	SFO	SFO
RA)	RAJ	RLG	RLG	RZE	RZE	SFT	SFT
RAK	RAK	RLK	RLK	RZR	RZR	SGC	SGC
PAO	RAO	RLO	RLO	SAB	SAB	SGD	SGD
RAP	RAP	RMA	RMA	SAF	SAF	SGF	SGF
RAR	RAR	RMF	RMF	SAH	SAH	SGN	SGN
RAS	RAS	RMI	RMI	SAL	SAL	SGU	SGU
RBA	RBA	RMP	RMP	SAN	SAN	SGY	SGY
RBQ		RMQ	RMQ	SAP	SAP	SHA	SHA
RBR	RBR	RMS	RMS	SAT	SAT	SHB	SHB
RBV	RBV	RMT	RMT	SAV	SAV	SHC	SHC
RBY	RBY	RNA	RNA	SAW	IST	SHD	SHD
RCB	RCB	RNB	RNB	SBA	SBA	SHE	SHE
RCH		RNJ	RNJ	SBH	SBH	SHG	SHG
RCM	RCM	RNL	RNL	SBN	SBN	SHH	SHH

	Airport	City	Airport	City	^	Airport	City	Airport	City
	Code	Code	Code	Code		Code	Code	Code	Code
	SHJ	SHJ	SMS	SMS		STX	STX	TAG	TAG
	SHL	SHL	SMX	SMX		SUB	SUB	TAH	TAH
	SHM	SHM	SNA	SNA		SUF	SUF	TAI	TAI
	SHP	SHP	SNC	SNC		SUG	SUG	TAK	TAK (
	SHR	SHR	SNE	SNE		SUJ	SUJ	TAL	TAL
	SHV	SHV	SNN	SNN		SUK	SUK	TAM	TAN
	SHW	SHW	SNO	SNO		SUN	SUN	TAO	TAO
	SHX	SHX	SNP	SNP		SUR	SUR	TAP (TAP
	SIC	SIC	SNR	SNR		SUV	SUV	TAS	TAS
	SID	SID	SNU	SNU		SUX	SUX	TAT	TAT
	SIF	SIF	SNW	SNW		SUY	SUY	TAY	TAY
	SIN	SIN	SOB	SOB		SVA	SVA	Ta3	TBB
	SIP	SIP	SOC	SOC		SVB	SVB	YBG	TBG
	SIS	SIS	SOF	SOF		SVC	SVC	ТВН	TBH
	SIT	SIT	SOG	SOG		SVD	SVD	ТВІ	TBI
	SJC	SJC	SOJ	SOJ		SVG	SVG	ТВО	TBO
	SJD	SJD	SOM	SOM		SVI	SVI	TBP	TBP
	SJE	SJE	SON	SON		SVJ	sv	TBS	TBS
	SJI	SJI	SOQ	SOQ		SVK	SVK	TBT	TBT
	SJJ	SJJ	SOU	SOU		SVL	SVL	TBU	TBU
	SJL	SJL	SOW	SOW		SVN	SVN	TBW	TBW
	SJO	SJO	SPB	STT		SVC	MOW	TBZ	TBZ
	SJP	SJP	SPC	SPC		SV.P	SVP	TCB	TCB
	SJT	SJT	SPD	SPD		SVQ	SVQ	TCD	TCD
	SJU	SJU	SPI	SPI	100	SVU	SVU	TCG	TCG
	SJW	SJW	SPN	SPN		SVX	SVX	TCL	TCL
	SJZ	SJZ	SPP	SPP		SWA	SWA	TCO	TCO
	SKB	SKB	SPR	SPR	/	SWF	SWF	TCP	TCP
	SKD	SKD	SPS	SFS		SWJ	SWJ	TCQ	TCQ
	SKE	SKE	SPU	SFU		SWO	SWO	TCR	TCR
	SKG	SKG	SPY	SPY		SWQ	SWQ	TCZ	TCZ
	SKK	SKK	SQD	SQD		SXB	SXB	TDD	TDD
	SKN	SKN	SQG.	SQG		SXF	BER	TDG	TDG
	SKO	SKO	SPE	SRE SRG		SXK	SXK	TDX TEE	TDX
	SKP SKT	SKP SKT	SRG SRI	SRI		SXM SXR	SXM SXR	TEK	TEE TEK
	SKU	SKU	SRP	SRP		SXZ	SXZ	TEN	TEN
	SKX	SKX	SRQ	SRQ		SYD	SYD	TEQ	TEQ
	SKZ	SKZ	SRY	SRY		SYM	SYM	TER	TER
	SLA	SLA	SRZ	SRZ		SYO	SYO	TET	TET
	SLC	SL	SSA	SSA		SYQ	SJO	TFF	TFF
	SLH	SZH	SSB	STX		SYR	SYR	TFI	TFI
	SLI	SLI	SSG	SSG		SYS	SYS	TFN	TCI
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	SMA	SMA	STM	STM		SZI	SZI	TGR	TGR
	SMF	SAC	STN	LON		SZK	SZK	TGU	TGU
	SMI	SMI	STR	STR		SZX	SZX	TGZ	TGZ
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7LS	TLS	TRZ	TRZ		UDJ	UDJ	UVE	UVE
TLV	TLV	TSA	TPE		UDR	UDR	UVF	SLU
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TME	TME	TSF	VCE		UEO	UEO	UYN	UYN
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Meeting Minutes

Hobart Airspace Design Post Implementation Review Industry Update

Meeting M	linutes			
Hobart Airspa Industry Upda	ace Design Post II ate	mplementatio	n Review	3,081
Date and Time: Location: Attendees:	19 July 2024 10.00-10.45 Teams		n Review	
Organisation QantasLink (National Alliance Airlines QantasLink (National Air New Zealand) Air New Zealand Hobart Airport Australian Helicopte RFDS South Eastern Airlines of Tasmania Australian Federation Jetstar Air New Zealand Jetstar QantasLink QantasLink QantasLink (National RAAA) Hobart Airport Airservices Virgin Australia Airlines of Tasmania QantasLink (National Airlines of Tasmanial QantasLink (National Jetstar) Airservices Airservices Airservices Airservices Airservices	r Industry Association Section (Par Avion) on of Air Pilots	Name s47F		
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Meeting Agenda

On behalf of our Service Improvement team, this meeting provides an industry update on several recommended actions from the Hobart Airspace Design post implementation review (PIR):

A community suggested change to the Hobart RWY 30 RNP W (AR) and visual approach paths (recommended action #4)



- The Hobart RWY 30 noise abatement procedures (NAP) trial currently underway (recommended action #5; AIP SUP H72/24 refers)
- jon Act 1982 A community suggested change to the inbound air routes for Hobart RWY 30 arrivals from e.g. Brisbane and Sydney (recommended action #6)

Additionally, Airservices is proposing to introduce a RADAR SID for Hobart.

Meeting Minutes

The project team presented the attached slide pack and explained the background on the project, specifically, investigating a number of recommendations from the Hobart Airspace Design post implementation review (PIR).

The group had no feedback on the current six-month NAP trial running until December 2024.

The project team presented a community suggested change to the Hobart RWY 30 RNP W (AR) and visual approach paths (recommended action #4) and clarified that all eligible aircraft are assigned RNP-AR approach onto RWY 30 at Hobart resulting in approximately 70 - 80% of traffic. No initial safety or operational concerns were identified by attendees when reviewing Google earth images of the draft change to the RNP-AR. The group noted the increase in track miles.

The project team presented community suggested change to the inbound air routes for Hobart RWY 30 arrivals as a Google earth image. The group requested clarification as to whether the route marked "current" on the image will be retained – it will for traffic bound to certain ports (other than Sydney and Brisbane) and for operators from Launceston the IPLET 30 arrivals would not change. The group observed that a control area increase would likely be required for implementation of the route as depicted. Surveillance coverage would also need to be reviewed.

The project team presented an industry request for additional Hobart SIDs and STARs for operations to/from e.g. New Zealand as Google earth images. This applies to arrivals and departures off both runways. The group reviewed draft RWY 30 SID new height requirement intended for Air New Zealand use only. The project team confirmed no change to KANLI or LATUM SIDs were planned as part of this initiative.

Attendees sought clarification regarding expected approach (RNP or RNP-AR) as all aircraft from N2 are currently RNP-AR equipped, and they are expecting to be issued the -AR arrival. As part of the design phase, industry consultation will be conducted on a comparison of track miles for the RNP-Z and the RNP-W, any difference in minima, and the possibility of a transition from the proposed STAR to the RNP-W. Feedback on these ideas is welcome by email to Leading Customer Engagement Specialist.

The project team presented a draft DAP chart on the proposed Hobart RADAR SID, intended for non-jet use. No comments were received on the draft DAP. The project team confirmed no change to the current restrictions on VOR approaches (eg: for training) as a VOR approach is available for aircraft weights below 5700kg in addition to the VOR approach at Launceston.



Released by Airsenices Australia under the Freedom of Information Act, 1982 The project team summarised the project timeline- industry engagement would continue on as



Flobart Airspace PIR Barbara for incl.

airservices

Acknowledgement of Country



Introduction

Background

We are exploring several stakeholder suggestions from the post implementation review (PIR) of the 2019 Hobart flight path changes, which we adopted as recommended actions (RA):

- A community suggested change to the Hobart RWY 30 RNP W (AR) and visual approach paths (RA #4)
- A community suggestion for NAPs that specify preferred runway/flight path use at sensitive times of the day (RA #5)
- A community suggested change to the inbound air routes for Hobart RWY 30 arrivals from e.g. Brisbane and Sydney (RA #6)
- An industry request for additional Hobart SIDs and STARs for operations to/from the east, e.g. New Zealand (RA #7-10)

We are also proposing to introduce a RADAR SID for Hobart, to assist ATC in maximising airport efficiency.

Status update

- RA #5: A NAP trial for RWY 30 arrivals was developed and implemented in June 2024 for a period of six months (AIP SUP <u>H72/24</u> refers).
- Concept designs for RA #4, #6 and #7-10 have been developed for consultation with industry and the community, with community consultation to be conducted in stages through the second half of 2024 and early 2025.
- A draft RADAR SID has been developed for industry feedback, prior to environmental assessment and community consultation planned for this year.

We greatly appreciate our industry's time and feedback in consideration of these proposals.

Update: NAP Trial – RWY 30 arrivals



HOBART (YMHB) AIRPORT NOISE ABATEMENT PROCEDURES TRIAL

1. INTRODUCTION

1.1 This AIP SUP introduces a Noise Abatement Procedure (NAP) trial at Hobart for arrivals to Runway 30 only. The NAP trial will apply during defined time periods each day and will be active for up to 6 months.

2. PREFERRED FLIGHT PATHS

- 2.1 The following apply during and outside Hobart Tower hours of operation:
- 2.1.1 RNP1 capable IFR aircraft arriving at Hobart can expect processing via published STAR.
- 2.1.2 RNP1 capable IFR aircraft departing Hobart can expect processing via published SID.

2.2 ARRIVING AIRCRAFT DURING APPROACH HOURS OF OPERATION

- a) LANDING RWY 12
 - RNP1 capable IFR aircraft arriving at Hobart can expect processing via published STAR.
- b) LANDING RWY 30

3 JUN 2024

Published:

- RNP1 capable IFR aircraft arriving at Hobart can expect processing via published STAR.
- Prior to 0800 Local aircraft arriving at Hobart can expect processing via the RNP Z approach only.
- iii) Between 0800 and 1400 Local no specific procedures apply.
- After 1400 Local aircraft arriving at Hobart correspect processing via the RNP Z approach only.

Recommended action #5: Airservices will undertake further assessment of a potential NAPs change to specify preferred runway use at sensitive times of the cay, including further community and industry engagement to determine what times of day or night would apply and operational requirements for exemptions.

NAP Trial key features:

- Between 0800 and 1400L, no specific NAP applies
- Outside these times, arrivals can expect/should use RNP Z approach only (i.e. avoid RNP AR and visual approaches)
- Exclusions (see right)
- Expected end date 14 December 2024
- Industry feedback requested throughout.

The state of the s

SUP H72/24

2.4 NAP EXCLUSIONS

2.4.1 Exclusions and exemptions to NAP trial include (but are not restricted to):

Page 3 of 3

- a) The aircraft is being used for or in conjunction with:
 - i) a search and rescue operation
 - ii) police operation
 - ii) a medical emergency
 - iv) natural disaster
- b) In flight emergencies.
- The aircraft has insufficient fuel to be diverted to another airport.
- d) There is urgent need for the aircraft to land or take-off
 -) to ensure the safety or security of the aircraft, any person; or
 - to avoid damage to property.
- e) Where ATC operational requirements preclude compliance.
- Where Pilot operational requirements preclude compliance.
- g) Single engine over water operations.

Community suggested changes – RWY 30 arrivals

RNP W (AR) and visual approach



Recommended action #4: Airservices will undertake further assessment of the community suggested change of moving the RWY 30 RNP AR 2-3km to the east.

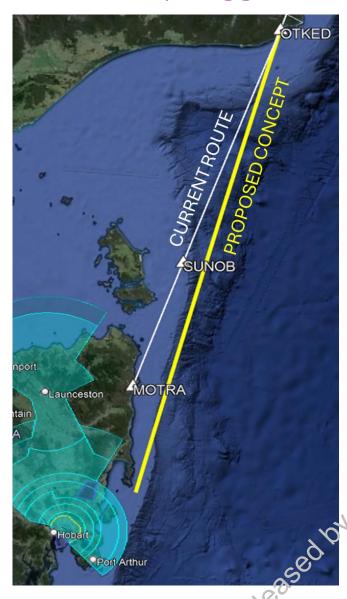
The PIR identified RWY 30 arrivals utilising the RNP-AR and visual approach were contributing to the aircraft noise complaints and disruption to residents to the east and south-east of Hobart Airport.

The proposed amendment is to move the existing RNP-AR and visual approach 2-3kms to the east to pass through vacant land between Primrose Sands and Connelly's Marsh.

The proposed procedure would begin at waypoint BAVUR followed by a 170°M/3.8NM Track-to-fix (TF) leg to waypoint HB521 where final approach is commenced.

The final approach consists of a 6.1NM NM radius-to fix (RF) leg to HB522 and then a runway-aligned/5.1NM TF leg to RWY30 for either a landing or a missed approach.

Community suggested changes – RWY 30 arrivals



Air routes from Brisbane/Sydney

Recommended action #6: Airservices will undertake further investigation of the community suggested flight path change to move RWY 30 arrivals to the east coast (over water) to determine an appropriate STAR starting waypoint and validate the track miles assessment.

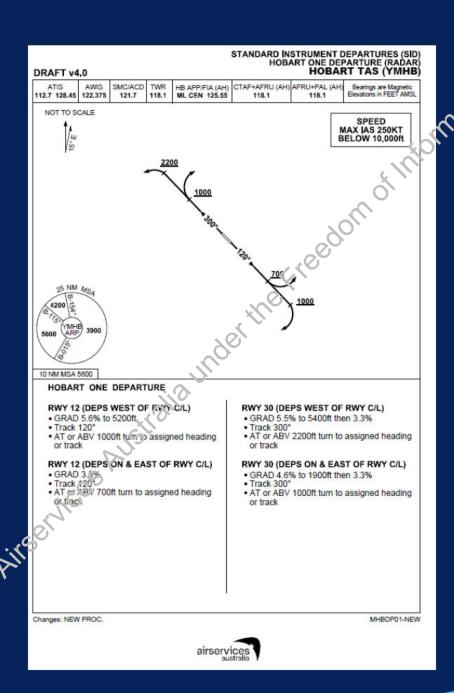
The proposed concept is in response to a community suggestion for RWY 30 arrivals to track further east over water, to provide a reduction in aircraft noise exposure for the impacted communities in eastern Tasmania.

The proposed amendment will facilitate tracking for arrivals from Brisbane and Sydney, beginning at waypoint OTKED thence diverging east of the current route H20 (approximately 12.4NM abeam at SUNOB and approximately 19.2NM abeam at MOTRA).

If progressed, a new STAR to RWY 30 approaches will also be required.

Proposed RADAR SID

Maximising efficiency in a surveillance approach environment





Timeline

- NAP Trial 6 months
 - o 13 June to 14 December 2024
- Community consultation on community suggested changes and RADAR SID
 - o from mid-August 2024
- Community consultation on NAP Trial and RWY 12/30 SID/STARs to/from the east
 - o from March 2025



H \$47F Please see Par Avion feedback below (and me reply to both \$47F attached). @paravion.com.au> ay, 12 November 2024 2:37 PM Sent: Tue Also a bit different from this from only a few months ago s47F

OFFICIAL

Subject: RE: Airservices Hobart Airspace Design PIR update for industry

OFFICIAL

CAUTION: This email was sent from an external email address. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

 $My \ tip, recommendation \ 6 \ is \ going \ to \ cop \ a \ lot \ of \ flack \ from \ those \ on \ the \ ground, \ and \ it's \ increasing \ track \ miles \ ... \ it \ is \ a \ lose/lose \ option.$

Community suggested changes – RWY 30 arrivals

safe. Matilo airservices



Recommended action #6: Airservices will undertail a winer investigation of the community suggested flight path change to move RWY 30 arrivals to the east or ast (over water) to determine an appropriate STAR starting waypoint and validate the track miles assessment

The proposed concept is in response to a conjunuity suggestion for RWY 30 arrivals to track further east over water, to provide a reduction in aircraft noise exposure for the impacted communities in eastern Tasmania.

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OFFICIAL

s47F

viject: RE: Airservices Hobart Airspace Design PIR update for industry



™s47F Ms47F WWW.AFAP.ORG.AU Foundation Member of IFALPA From: 547F
Sent: Monday. 11 November 2024 4:10 PM
S47F ck that industry would like to Subject: RE: Airservices Hobart Airspace Design PIR update for industry Hi everyone. Thank you for your engagement to date in relation to Hobart Airport airspace and flight path designs. ince the industry briefing on 19 July, we have been preparing to engage with the Hobart comm

RWY 30 W (AR) and visual approach paths (PIR Recommendation #4) and

RWY 30 arrival route from e.g. Brisbane and Sydney (PIR Recommendation #5). Our community campaign commences tomorrow (Tuesday 12 November) and I am writing to highlight what we have prepared to share with the community, and re Please find attached 2x fact sheets prepared for this round of community engagement:

Regarding Recommendation #4, the information presented is as per the industry briefing on 19 July. During the briefing, industry noted the incommendation #4, the information presented is as per the industry briefing on 19 July. During the briefing, industry noted the incommendation #4. sidare 1 as part of our ass whether to proceed with the charge.

Regarding Recommendation #5, a concept RWY 30 STAR to the RNP Z approach has been developed all industry feedback in relation to the suggestion. for the rul nos is of seeking com feedback in parallel with commulity the dback over the next four weeks, lease do so by reply email to me, kindly requested by 1 December 2024. del with comm.

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reply email to me, Further information is available on our Engage Airservices platform at https://engage.airservicesaustralia.com/hobart-ci I would like to reiterate that no decision has been made in relation to either suggested alternatives, and we are requesting industry's decision-making process following this round of engagement. If you would like to provide feedback on behalf of your organisation, pl Kind regards s47F airservices s47F M: 547F Building 101 Da Vinci Business Park 2A Boronia Rd, Brisbane Airport QLD 4008 Australia www.airservicesaustralia.com From \$47F Sent: Friday, 19 July 2024 11:06 AM s47F atta had copy of the stide pack, and submit any feedback or questions that you may have by reply email to me anyting airse vices SUZT

Sent: Friday, July 12, 2024 6:01 PM S47F

24-547F Da vinci Building 1U1, 2A Boronia Rd Brisbane Airport QLD 4008, Australia

Subject: Airservices Hobert Airspace Design PIR update for industry
When: Friday, 19 July 2024 10:00 AM-10:45 AM (UTC+10:00) Brisbane. Where: Microsoft Teams Meeting

Hi everyone,

On behalf of our Service Improvement team, I would like to invite you to an industry update on several recommended actions from the Hobart Airspace Design post implementation review (PIR) that we have been exploring:

- A community suggested change to the Hobart RWY 30 RNP W (AR) and visual approach paths (recommended action #4)

 The Hobart RWY 30 noise abatement procedures (NAP) trial currently underway (recommended action #5; AIP SUP H72/24 refers)

 A community suggested change to the inbound air routes for Hobart RWY 30 arrivals from e.g. Brisbane and Sydney (recommended action #6)
- An industry request for additional Hobart SIDs and STARs for operations to/from e.g. New Zealand (recommended actions #7, 8, 9, 10).

Additionally, Airservices is proposing to introduce a RADAR SID for Hobart.

If you have any questions before the meeting, please let me know. Please also feel free to share this invitation with other colleagues as required.

Best regards

s47F

airservices

s47F

M:s47F
Da Vinci Building 101, 2A Boronia Rd
Brisbane Airport QLD 4008, Australia www.airservicesaustralia.com

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547F S47F

Thankss47F

for your feedback and questions.

Whilst the East Coast Route concept we presented at the industry briefing a few months ago would have required airspace/surveillance changes, the revised East Co that does not involve any change to the inbound air route itself (or RWY 12 operations) and is contained within existing controlled airspace and surveillance coverage Imation Act 1982

Based on our preliminary assessment of the concept design, the additional track miles compared to the current RWY 30 IPLET STAR would be 9.52 NM.

Kind regards s47F

airservices

s47F

M:s47F Brisbane QLD, Australia

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Also a bit different from this from only a few months ago

My tip, recommendation 6 is soins to cop a lot of flack from those on the ground, and it's inci-

Community suggested changes – RWY arrivals

airservices



Air routes from Brisbane/Sydney

Recommended Action #6: Airservices will undertake further investigation of the community suggested flight path change to move NWY 30 arrivals to the east coast (over water) to determine an appropriate STAR starting waypoint and Calidate the track miles assessment.

The proposed concept is in response to a community suggestion for RWY 90 arrivals to track further east over water, to provide a reduction in aircraft noise exposure for the impacted communities in eastern Tasmania.

The proposed amendment will facilitate tracking for arrivals from Brisbane and Sydney, beginning at waypoint OKED thence diverging east of the current route H20 (approximately 12.4NM abeam at SUNOB and approximately 19.2NM abeam at MOTRA).

If progressed, a new STAR to RWY 30 approaches will also be required.

OFFICIAL

Subject: RE: Airservices Hobart Airspace Design PIR update for industry

s47F

s47F Regards, s47F AFAD AUSTRALIAN FEDERATION OF AIR PILOTS 33 MONTPELIER ROAD BOWEN HILLS, QLD 4006 WWW.AFAP.ORG.AU Foundation Member of IFALPA From: \$47F

Sent: Monday, 11 November 2024 4:10 PM

\$47F of Informa OFFICIAL Since the industry briefing on 19 July, we have been preparing to engage with the Hobart community on their suggested alte

RWY 30 W (AR) and visual approach paths (PIR Recommendation #4) and

RWY 30 arrival route from e.g. Brisbane and Sydney (PIR Recommendation #6). Our community campaign commences tomorrow (Tuesday 12 November) and I am writing to highlight what Please find attached 2x fact sheets prepared for this round of community engagement:

• Regarding Recommendation #4, the information presented is as per the industry briefing on 19 July.

whether to proceed with the change. d the 'cr' ase in track mile Regarding Recommendation #5, a concept RWY 30 STAR to the RNP Z approach has be industry feedback in relation to the suggestion. Further information is available on our Engage Airservices platform at https://engage.airservicesaustralia.com/hobart-community From:s47F
Sent: Friday, 19 July 2024 11:05 (S.S.)
S.47F decision-making process following this round of engagement. If you would like to provide feedback on behalf of your organisation, please do so by reply email to me, kindly requested by 1 December 2024.

Thanks again for your attendance and participation in our industry update this morning.

ed, please find attached copy of the slide pack, and submit any feedback or questions that you may have by reply email to me anytime.

Best rega

airservices s47F

M: 547F Da vinci Building 101, 2A Boronia Rd Brisbane Airport QLD 4008, Australia

From: **S47F** Sent: Friday, July 12, 2024 6:01 PM

s47F

Airservices Hobart Airspace Design PIR update for industry
When: Friday, 19 July 2024 10:00 AM-10:45 AM (UTC+10:00) Brisbane
Where: Microsoft Teams Meeting

Additionally, Airservices is proposing to introduce a RADAR SID for Hobart.

On behalf of our Service Improvement team, I would like to invite you to an industry update on several recommended actions from the Hobart Airspace Design post implementation review (PIR) that we have been exploring:

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 A community suggested change to the Hobart RWY 30 RNP W (AR) and visual approach paths (recommended action #4)

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 A community suggested change to the inbound air routes for Hobart RWY 30 arrivals from e.g. Brisbane and Sydney (recommended action #6)

 An industry request for additional Hobart SIDs and STARs for operations toffrom e.g. New Zealand (recommended actions #7, 8, 9, 10).

If you have any questions before the meeting, please let me know. Please also feel free to share this invitation with other colleagues as required

Best regards

airservices

s47F

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From: To:

Subject: FW: Airservices Hobart Airspace Design PIR update for industry

Tuesday, 29 July 2025 17:40:01 Date:

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image001 png

OFFICIAL

Hi^{s47F}

See VA submission below. Others to follow.

Thank you

s47F

OFFICIAL

From:S @virginaustralia.com>

Sent: Tuesday, 13 August 2024 10:12 AM

To:S @AirservicesAustralia.com> Subject: Re: Airservices Hobart Airspace Design PIR update for industry

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of Information Act 1982 CAUTION: This email was sent from an external email address. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

His47

Thanks for the opportunity to review these proposals for Hobert

We have reviewed and have no concerns with the technical designs themselves. We do remain concerned regarding two

- 1. Increase in track miles Virgin Austral a cannot accept increases in track miles without offsetting reductions in track miles elsewhere. Track mile increases directly conflict with airline sustainability targets that we need to achieve and it is disappointing to see track mile increases due to noise abatement.
- 2. Future proofing While we note that the proposed changes are to alleviate noise for some communities, there remains other communities that will be overflown should these proposals be introduced. What assurances can Airservices provide that communities, such as Connellys Marsh will force us to review future proposals for flight path changes, exacerbating these track mile increases?

I look forward to working with Airservices on these areas of concern.

Thanks

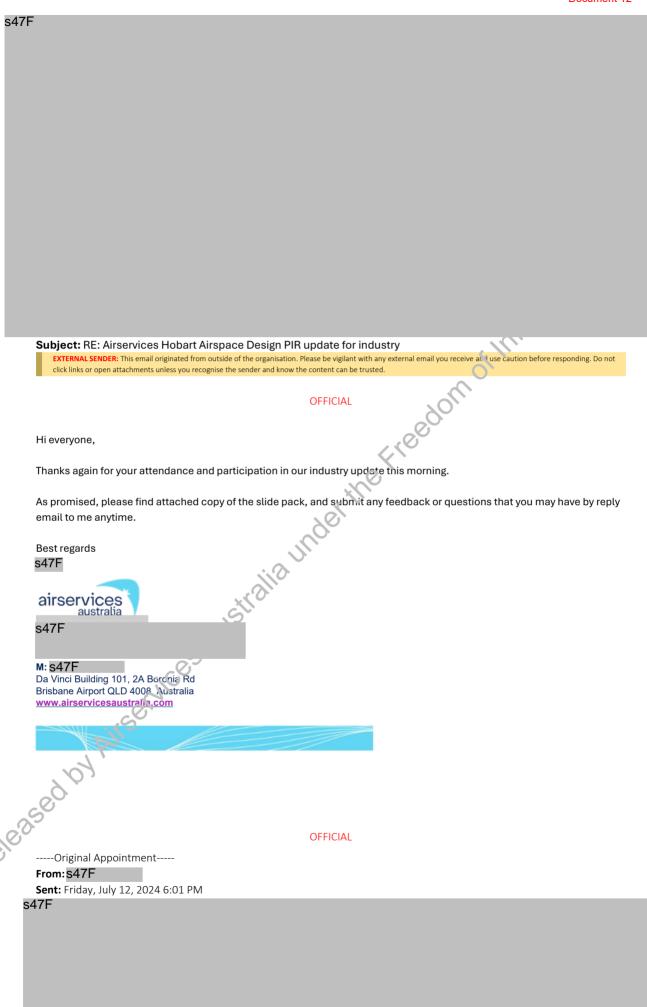


@virginaustralia.com

OFFICIAL

From: s47F @AirservicesAustralia.com>

Date: Friday, 19 July 2024 at 11:08



s47F

Subject: Airservices Hobart Airspace Design PIR update for industry When: Friday, 19 July 2024 10:00 AM-10:45 AM (UTC+10:00) Brisbane.

Where: Microsoft Teams Meeting

Hi everyone,

On behalf of our Service Improvement team, I would like to invite you to an industry update on several recommended actions from the Hobart Airspace Design post implementation review (PIR) that we have been exploring:

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- An industry request for additional Hobart SIDs and STARs for operations to/from e.g. New Zealand (recommended actions #7, 8, 9, 10).

Additionally, Airservices is proposing to introduce a RADAR SID for Hobart.

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Best regards

s47

airservices australia

s47F

Da Vinci Building 101, 2A Boronia Rd Brisbane Airport QLD 4008, Australia www.airservicesaustralia.com

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Subject: FW: Hobart RWY 30 NAP trial - industry feedback requested

Date: Tuesday, 29 July 2025 17:50:21

Attachments: image004.png

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OFFICIAL

His47

Please see Qantas Group feedback below.

Thank you

s47F

OFFICIAL

From: S47F @gantas.com.au>

Sent: Tuesday, 3 December 2024 9:50 AM

John of Information Act, 1982 To: \$47F @AirservicesAustralia com:

Cc: s47F @qantas.com.au>; s47F @qantas.com.au>

Subject: RE: Hobart RWY 30 NAP trial - industry feedback requested

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Hi s47F

Thanks for your ongoing communication regarding the Hobart NAP trial.

The Qantas Group comments are as follows:

- We support the RNP-AR changes. These seem to be a practical balance between choosing flight paths that are supported by impacted stakeholders and the implementation of efficient flight paths that assist us meet our sustainability targets.
- We oppose East Coast route changes for similar reasons. These changes don't appear to strike the right balance between flight path efficiency and other stakeholders. We believe the inefficiencies introduced by these flight paths don't adequately support our ability to reduce emissions.

Many thanks and regards

s47F

s47F

Group Compliance

Qantas Group

SYDQCB1 10 Bourke Road, Mascot NSW 2020

P. s47F

м s47F

F. s47F @gantas.com.au



OFFICIAL

of Information Act 1982 From: S47F @AirservicesAustralia

Sent: Tuesday, 26 November 2024 6:29 PM

Subject: Hobart RWY 30 NAP trial - industry feedback requested

Hi everyone,

Our Noise Abatement Procedure (NAP) trial for RWY 30 arrivals to Hobart Airport has been in place since June this year (ALP SUP H72/24 refers), and we would like to seek industry's feedback to support our assessment of the trial outcomes.

Specifically:

- a. reports of flight crew experience to date, including what some of the operational requirements have been for requiring the RNP W (AR) over the RNP Z, during the defined daily time period that the RNP Z is preferred
- b data on the impact on your operations, in terms of e.g. fuel burn/emissions
- feedback on the list of exclusions/exemptions listed at section 2.4 of the SUP.

This feedback would be greatly appreciated by next **Tuesday 3rd December 2024**. If you have any questions, please let me know.

Thank you,

s47F



s47F

M: s47F

Building 101 Da Vinci Business Park 2A Boronia Rd, Brisbane Airport QLD 4008 Australia www.airservicesaustralia.com

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