

**AIP SUPPLEMENT
(SUP)**

AERONAUTICAL INFORMATION SERVICE,
AIRSERVICES AUSTRALIA, GPO BOX 367,
CANBERRA ACT 2601

AIRAC

H132/25

Effective: 202509031600 UTC

For **DISTRIBUTION** queries, contact:
Email: aim_editorial@airservicesaustralia.com

For **CONTENT** queries regarding this SUP, contact:
Email: docs.amend@airservicesaustralia.com

**AMENDMENTS TO AIP
DESIGNATED AIRSPACE HANDBOOK (DAH)
AND EN ROUTE SUPPLEMENT AUSTRALIA
(ERSA) EFFECTIVE 04 SEPTEMBER 2025**

1. INTRODUCTION

- 1.1 This SUP will cancel and replace SUP H77/25 on 04 September 2025.
- 1.2 The purpose of this SUP is to amend Section 22 (IFR WAYPOINTS) of the DAH effective 12 JUN 2025 and IFR Waypoints of the ERSA effective 04 SEP 2025.

2. ACTION

- 2.1 Add the following new waypoints to DAH Section 22:

ADKEX	294842.9S	1520657.5E	AM2SI	274837.8S	1524429.3E
AKSIK	273430.9S	1524105.9E	AM2SK	275144.2S	1524452.3E
ARONO	114822.0S	1295945.0E	AM2SL	275057.2S	1523911.3E
AM2ND	272439.1S	1524227.9E	AM2SM	273946.5S	1524323.8E
AM2NE	272316.9S	1523612.4E	AM2WF	274136.0S	1523753.8E
AM2NF	273237.8S	1524016.6E	AM2WH	272758.9S	1524150.8E
AM2NG	272803.7S	1523237.2E	AM2WI	274431.2S	1523319.0E
AM2NH	274355.1S	1524512.5E	AM2WJ	274726.3S	1522844.0E
AM2NI	272757.4S	1523814.4E	AM2WN	274140.8S	1522839.8E
AM2SF	274445.5S	1524400.6E	AVPIS	275012.0S	1533444.0E
AM2SH	273506.1S	1524121.3E	BOPNI	123052.2S	1311920.0E

BT2ND	371806.9S	1434407.1E	EA2NI	313046.9S	1155937.9E
BT2NE	371534.7S	1435033.7E	EA2SA	315459.7S	1160251.5E
BT2NF	372528.1S	1434839.2E	EA2SF	314502.3S	1160131.7E
BT2NG	371932.7S	1435545.2E	EA2SH	313804.1S	1160036.0E
BT2NI	372031.4S	1434936.5E	EA2SI	315001.0S	1160211.5E
BT2SA	374340.3S	1435106.4E	EA2WF	314256.4S	1155657.2E
BT2SC	374213.8S	1433924.6E	EA2WI	314505.8S	1155139.7E
BT2SF	373619.1S	1434633.0E	EA2WJ	314135.3S	1154728.6E
BT2SI	374115.7S	1434535.2E	EA2WK	314715.0S	1154621.9E
BUPLU	140355.8S	1232628.6E	EC2ND	355735.8S	1443933.1E
DB2EA	172028.3S	1235244.8E	EC2NE	355411.1S	1444513.9E
DB2EB	172535.4S	1235529.9E	EC2NF	360411.6S	1444533.0E
DB2EF	172414.8S	1234507.9E	EC2NG	355721.2S	1445107.2E
DB2EH	172124.4S	1233711.1E	EC2NH	361212.1S	1444548.4E
DB2EI	172455.1S	1235018.9E	EC2NI	355911.3S	1444523.4E
DB2WD	172221.2S	1232545.4E	EC2SA	362155.9S	1445156.1E
DB2WE	171646.7S	1232414.9E	EC2SB	362520.8S	1444613.5E
DB2WF	172022.7S	1233418.5E	EC2SC	362210.5S	1444018.4E
DB2WG	171330.7S	1232911.0E	EC2SF	361520.3S	1444554.4E
DB2WH	172305.2S	1234152.9E	EC2SH	360719.9S	1444539.0E
DB2WI	171831.9S	1232908.7E	EC2SI	362020.6S	1444603.9E
DOVIP	295620.0S	1530411.0E	ED2NA	342920.1S	1383324.6E
EA2EF	313607.7S	1160523.7E	ED2NC	343045.6S	1384454.6E
EA2EH	314232.2S	1155758.5E	ED2NF	343643.1S	1383757.1E
EA2EI	313316.7S	1160841.3E	ED2NH	344011.2S	1383201.4E
EA2EL	312939.3S	1160641.1E	ED2NM	344134.4S	1383704.4E
EA2EN	313025.6S	1161158.6E	EKEPO	314702.0S	1160037.9E
EA2EO	313457.0S	1161256.6E	ESMIS	295915.0S	1532658.0E
EA2ND	312936.6S	1155356.8E	ET2ED	335831.4S	1415951.6E
EA2NE	312548.2S	1155858.3E	ET2EE	340120.4S	1420142.0E
EA2NF	313545.7S	1160017.6E	ET2EF	340515.9S	1415743.5E
EA2NG	312832.7S	1160451.9E	ET2EI	340520.9S	1420134.6E

ET2WA	340932.8S	1413856.4E	HB2WD	424354.1S	1471129.1E
ET2WB	340444.2S	1413508.7E	HB2WF	424456.7S	1472339.3E
ET2WC	340008.0S	1413916.1E	HB2WG	423652.2S	1472146.2E
ET2WF	340501.6S	1414700.8E	HB2WH	425119.8S	1473216.6E
ET2WH	340051.7S	1415305.9E	HB2WI	424057.6S	1471817.8E
ET2WI	340453.3S	1414109.8E	HB2WM	424912.2S	1472924.0E
EXUBU	280336.0S	1533907.0E	ISDAG	295321.0S	1524125.0E
FS2EA	222031.5S	1194009.5E	LB2ND	343656.4S	1495033.9E
FS2EB	222616.8S	1194014.9E	LB2NE	343811.1S	1495721.0E
FS2EC	222819.5S	1193427.6E	LB2NF	344456.9S	1494824.3E
FS2EF	222038.6S	1193119.2E	LB2NG	344352.9S	1495815.6E
FS2EH	221608.2S	1192410.9E	LB2NH	345021.1S	1494113.9E
FS2EI	222327.7S	1193547.0E	LB2NI	344134.1S	1495252.8E
FS2WD	221425.9S	1191227.8E	LB2SA	350010.5S	1493637.7E
FS2WE	220840.6S	1191222.3E	LB2SB	345854.7S	1492949.0E
FS2WF	221418.6S	1192117.4E	LB2SC	345312.6S	1492856.1E
FS2WG	220637.6S	1191808.7E	LB2SF	345210.1S	1493848.8E
FS2WH	221849.1S	1192825.6E	LB2SH	344646.1S	1494559.6E
FS2WI	221129.5S	1191649.8E	LB2SI	345532.5S	1493419.1E
GS400	235109.1S	1511027.6E	MI2NF	340817.5S	1420556.4E
GS402	234905.3S	1510932.9E	MI2NH	341616.6S	1420505.4E
GS404	234758.1S	1511232.1E	MI2NI	340318.2S	1420628.3E
GS408	234921.2S	1511639.0E	MI2NO	335818.8S	1420700.1E
GS412	235339.0S	1511854.2E	MI2NP	340200.5S	1421217.1E
GS700	235303.0S	1511605.6E	MUDMI	123414.9S	1311241.7E
GUTBI	295150.0S	1523003.0E	NA2EA	284206.6S	1534349.2E
HB2EB	425831.0S	1474204.1E	NA2EC	285143.3S	1534703.4E
HB2EC	425941.5S	1473812.9E	NA2EF	284820.9S	1533958.9E
HB2EF	425334.0S	1473519.4E	NA2EH	285037.9S	1533114.8E
HB2EH	424906.4S	1472916.0E	NA2EI	284655.0S	1534526.2E
HB2EI	425541.3S	1473812.7E	NA2WE	285407.2S	1531749.0E
HB2EM	425113.9S	1473208.9E	NA2WF	285151.1S	1532633.4E

NA2WG	284717.5S	1531821.0E	PJ2EI	315911.7S	1160337.5E
NA2WH	284917.4S	1533623.0E	PJ2SF	320838.1S	1155826.3E
NA2WI	285307.8S	1532138.5E	PJ2SH	320410.8S	1154510.9E
NW2EE	345356.2S	1504504.3E	PJ2SI	321056.2S	1160340.2E
NW2EF	345717.3S	1503813.1E	PJ2SK	321314.1S	1160854.4E
NW2EG	345753.2S	1504755.5E	PJ2SL	321554.4S	1160255.1E
NW2EI	345735.3S	1504304.3E	PJ2WA	321404.6S	1154717.1E
NW2EJ	350126.7S	1504423.4E	PJ2WB	320732.9S	1154148.8E
NW2EM	345659.0S	1503322.0E	PJ2WF	320829.1S	1154823.0E
NW2ET	345644.9S	1502939.4E	PJ2WH	320932.6S	1155257.5E
NW2NA	344631.7S	1503808.4E	PJ2WI	321048.8S	1154432.8E
NW2NC	344716.3S	1504338.3E	PJ2WM	320609.3S	1155213.0E
NW2ND	345147.2S	1504440.5E	PQ2ND	311140.2S	1525230.6E
NW2NF	345300.3S	1503650.9E	PQ2NE	311240.2S	1530040.8E
NW2NI	345008.3S	1504014.7E	PQ2NF	312122.7S	1525453.7E
NW2NM	345552.2S	1503326.9E	PQ2NG	311752.1S	1530332.6E
NW2NT	345801.0S	1503053.8E	PQ2NH	312820.5S	1525015.2E
NW2SF	350041.7S	1502839.3E	PQ2NI	311701.5S	1525747.4E
NW2SI	350355.1S	1502545.8E	PQ2SA	313906.4S	1524924.0E
NW2SK	350715.3S	1502827.4E	PQ2SB	313937.7S	1524242.3E
NW2SL	350708.3S	1502252.0E	PQ2SC	313404.7S	1523732.5E
NW2SM	345728.3S	1503132.7E	PQ2SF	313055.7S	1524831.6E
NW2SN	350246.9S	1502105.5E	PQ2SH	312358.0S	1525310.3E
NW2ST	345503.2S	1503342.5E	PQ2SI	313516.7S	1524537.1E
OTBOL	294712.0S	1515558.0E	PW3SB	312132.2S	1365245.3E
OTKIV	280507.0S	1532829.0E	PW3SE	312420.5S	1364654.3E
PANVI	104839.0S	1300757.0E	PW3SF	311422.2S	1364805.4E
PAPGA	373919.8S	1444358.3E	PW3SG	312034.9S	1364150.2E
PJ2ED	315422.2S	1160202.4E	PW3SH	310623.6S	1364902.1E
PJ2EF	320206.9S	1155850.8E	PW3SI	311921.3S	1364729.9E
PJ2EG	320201.2S	1160829.0E	RGS01	234944.3S	1511101.4E
PJ2EH	320352.7S	1154556.1E	RGS02	235002.5S	1511142.7E

RI2EA	333600.1S	1505808.8E	SV2WD	123446.2S	1415150.8E
RI2EB	334144.9S	1505602.6E	SV2WE	122901.0S	1415130.7E
RI2EC	333437.6S	1505246.9E	SV2WF	123417.9S	1420012.7E
RI2EF	333742.1S	1505230.9E	SV2WG	122644.3S	1415653.9E
RI2EH	332930.2S	1504754.1E	SV2WH	123934.5S	1420855.0E
RI2EI	333852.5S	1505705.7E	SV2WI	123139.5S	1415551.6E
RI2EM	333631.5S	1504756.2E	UA2ED	405711.3S	1460051.8E
RI2WD	333702.3S	1503052.6E	UA2EE	410221.3S	1460409.7E
RI2WE	333134.0S	1502847.2E	UA2EF	410045.1S	1455107.1E
RI2WF	333405.3S	1503829.9E	UA2EG	410855.6S	1455929.5E
RI2WG	332803.0S	1503412.5E	UA2EH	405918.4S	1453923.2E
RI2WH	332951.9S	1505303.2E	UA2EI	410133.2S	1455738.4E
RI2WI	333303.1S	1503429.9E	UA2WA	410415.1S	1452532.0E
RI2WM	333600.5S	1504555.9E	UA2WB	405719.4S	1452332.8E
RULGU	295456.9S	1525329.8E	UA2WC	405313.7S	1452849.7E
SHEPO	122755.8S	1313836.9E	UA2WF	405857.4S	1453634.2E
SV2EA	123957.6S	1421843.0E	UA2WH	405939.9S	1454844.7E
SV2EB	124542.7S	1421903.7E	UA2WI	405808.6S	1453003.4E
SV2EC	124759.9S	1421340.4E	UBKEM	300051.0S	1533940.0E
SV2EF	124026.5S	1421021.0E	UGSIG	275752.0S	1533119.0E
SV2EH	123510.0S	1420138.6E	URBAM	295748.0S	1531534.0E
SV2EI	124304.7S	1421442.3E	VIMIN	122809.6S	1313110.8E

2.2 Add the following new waypoints to DAH Section 22 and ERSa IFR WAYPOINTS.

AVPIS	275012.0S	1533444.0E	OTKIV	280507.0S	1532829.0E
EXUBU	280336.0S	1533907.0E	UGSIG	275752.0S	1533119.0E

2.3 Delete the following waypoints from DAH Section 22:

AMBND	BLZSM	DRBWD	FDFWD	MIANH	PJTWH
AMBNE	BNKEA	DRBWE	FDFWE	MIANI	PJTWI
AMBNF	BNKEB	DRBWF	FDFWF	MIANN	PJTWM
AMBNG	BNKEC	DRBWG	FDFWG	MIANO	PQQND
AMBNH	BNKEF	DRBWH	FDFWH	MIANP	PQQNE
AMBNI	BNKEH	DRBWI	FDFWI	MMLWF	PQQNF
AMBNM	BNKEI	DUGAM	GZBND	PEAEF	PQQNG
AMBSF	BNKWE	ECHND	GZBNE	PEAEH	PQQNH
AMBSI	BNKWF	ECHNE	GZBNF	PEAEI	PQQNI
AMBSK	BNKWG	ECHNF	GZBNG	PEAEL	PQQSA
AMBSL	BNKWH	ECHNG	GZBNH	PEAEM	PQQSB
AMBSM	BNKWI	ECHNH	GZBNI	PEAEN	PQQSC
AMBWF	BSGEA	ECHNI	GZBSA	PEAEO	PQQSF
AMBWH	BSGEB	ECHSA	GZBSB	PEAWF	PQQSH
AMBWI	BSGEC	ECHSB	GZBSC	PEAWI	PQQSI
AMBWJ	BSGEF	ECHSC	GZBSF	PEAWJ	PW2SB
AMBWM	BSGEI	ECHSF	GZBSH	PEAWK	PW2SE
AMBWN	BSGEM	ECHSH	GZBSI	PEAWM	PW2SF
BIDSA	BSGWD	ECHSI	HBTEB	PJTED	PW2SH
BLZND	BSGWE	EDNNA	HBTEC	PJTEF	PW2SI
BLZNE	BSGWF	EDNNC	HBTEF	PJTEG	PW2SJ
BLZNF	BSGWG	EDNNF	HBTEH	PJTEH	PW2SM
BLZNG	BSGWH	EDNNI	HBTEI	PJTEI	PZAND
BLZNH	BSGWI	EDNNM	HBTEM	PJTST	PZANE
BLZNI	BSGWM	EY2EN	HBZWD	PJTSH	PZANF
BLZNM	BZ2ED	FDFEA	HBZWF	PJTST	PZANG
BLZSA	DRBEA	FDFEB	HBZWG	PJTST	PZANI
BLZSC	DRBEB	FDFEC	HBZWH	PJTSL	PZANM
BLZSF	DRBEF	FDFEF	HBZWI	PJTWA	SNWEE
BLZSH	DRBEH	FDFEH	HBZWM	PJTWB	SNWEF
BLZSI	DRBEI	FDFEI	MIANF	PJTWF	SNWEG

SNWEH	SNWNH	SNWSM	WYYED	WYYWC	XRHWH
SNWEI	SNWNI	SNWSN	WYYEE	WYYWF	XRHWI
SNWEJ	SNWNM	SRIEA	WYYEF	WYYWH	XRHWM
SNWEM	SNWSF	SRIEB	WYYEG	WYYWI	
SNWNA	SNWSH	SRIEF	WYYEH	XRHWD	
SNWNC	SNWSI	SRIEH	WYYEI	XRHWE	
SNWND	SNWSK	SRIEI	WYYWA	XRHWF	
SNWNF	SNWSL	SRIEM	WYYWB	XRHWG	

3. CANCELLATION

- 3.1 This SUP will be cancelled when it is incorporated into AIP DAH and ERSA expected 27 November 2025.

4. DISTRIBUTION

- 4.1 Airservices Australia website only.