

AIP SUPPLEMENT (SUP)

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

AIRAC

H113/26

Effective:202609021600 UTC

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AMENDMENTS TO DESIGNATED AIRSPACE HANDBOOK (DAH)

1. INTRODUCTION

- 1.1 This AIP SUP cancels SUP H107/26 and replaces SUP H54/26 on 03 SEP 2026, with changes to section 2.1 and 2.2 to include additional waypoints for addition and deletion.
- 1.2 The purpose of this SUP is to amend Section 22 (IFR WAYPOINTS) of the DAH effective 09 JUL 2026.

2. ACTION

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

Identifier	Latitude	Longitude
ADLOP	274144.6S	1530013.7E
ADPAV	340756.7S	1505344.9E
ADPUG	334153.0S	1503959.3E
AGVID	333622.0S	1505603.0E
AKBOT	333134.0S	1502847.2E
AKOGA	335931.0S	1501457.4E
AKROT	284450.4S	1525901.6E
AKTUX	290241.2S	1531604.2E
ANSEP	314531.6S	1161215.5E
AS2EA	234947.6S	1341104.7E
AS2EB	235648.4S	1340955.5E
AS2EC	240111.7S	1340350.7E

Identifier	Latitude	Longitude
AS2EF	235145.6S	1340029.6E
AS2EI	235417.1S	1340512.5E
AS2ET	234712.6S	1335200.9E
AS2WD	234330.5S	1333648.0E
AS2WE	233957.5S	1333832.7E
AS2WF	234501.6S	1334757.1E
AS2WG	233535.0S	1334436.3E
AS2WH	234919.5S	1335557.3E
AS2WI	234229.6S	1334314.7E
AVBAK	284327.3S	1533841.7E
BAVOB	334732.9S	1503943.4E
BIPAP	332807.0S	1510910.6E
BIVIT	284834.0S	1533908.3E
BOTVU	334339.6S	1505910.4E
BUGTI	285200.0S	1533000.0E
BUMLU	350853.8S	1381202.3E
BUSLA	273642.5S	1525832.4E
BUTIR	285951.1S	1533132.9E
BUVNU	335533.0S	1502424.0E
CG2SR	280237.6S	1533555.2E
CG480	280845.2S	1532938.3E
CG481	280717.9S	1533233.0E
CG490	280436.9S	1533108.0E
CW2NA	334012.6S	1482841.3E
CW2NC	333535.4S	1483246.7E
CW2ND	333713.1S	1483921.7E
CW2NF	334505.4S	1483634.8E
CW2NH	335241.4S	1483938.0E
CW2NI	334020.4S	1483440.7E
CW2SE	340104.0S	1484858.3E
CW2SF	335611.6S	1484102.6E

Identifier	Latitude	Longitude
CW2SG	340541.4S	1484452.6E
CW2SH	334835.7S	1483759.3E
CW2SI	340056.5S	1484257.5E
CW2SJ	340403.7S	1483815.0E
DAMTU	340204.5S	1502404.6E
DAPRA	285407.2S	1531749.0E
DOLPA	333456.7S	1505145.0E
DORAT	274316.0S	1530552.1E
DULAX	334730.0S	1502740.0E
DV2EA	410207.2S	1463640.6E
DV2EB	410424.0S	1464206.9E
DV2EC	410902.9S	1464108.8E
DV2EF	410757.2S	1463229.1E
DV2EH	410052.1S	1462304.0E
DV2EI	410612.0S	1463714.6E
DV2EM	410942.2S	1462743.4E
DV2ET	411100.9S	1462409.0E
DV2WD	412132.1S	1461101.2E
DV2WE	411346.8S	1460551.4E
DV2WF	411123.0S	1461843.2E
DV2WG	410825.7S	1460835.9E
DV2WH	410815.0S	1462947.1E
DV2WI	411234.9S	1461217.4E
EGIXU	314238.3S	1160751.4E
EGOTO	273755.7S	1531339.2E
ENRIP	314206.3S	1160640.1E
ENROK	334757.0S	1505308.5E
ENTIK	273915.9S	1525824.2E
ENVET	340756.0S	1502804.0E
EPGET	333409.4S	1501043.4E
EXUVI	284850.6S	1533805.0E

Identifier	Latitude	Longitude
GG2EA	284659.7S	1171259.0E
GG2EB	285240.7S	1171358.8E
GG2EC	285526.7S	1170815.1E
GG2EF	284814.6S	1170346.1E
GG2EH	284441.1S	1165536.6E
GG2EI	285027.8S	1170852.4E
GG2WD	284440.8S	1164335.4E
GG2WE	283859.6S	1164237.4E
GG2WF	284327.5S	1165248.3E
GG2WG	283614.7S	1164821.0E
GG2WH	284701.2S	1170057.6E
GG2WI	284113.6S	1164742.7E
GODUK	333626.3S	1503516.3E
GUPKO	335058.7S	1502445.5E
GURSI	340031.8S	1505308.9E
GUSDO	340018.9S	1502743.1E
GUTOR	274211.0S	1525949.7E
HG2EA	205230.9S	1442649.6E
HG2EB	205815.9S	1442632.1E
HG2EC	205958.4S	1442040.8E
HG2EF	205207.2S	1441805.4E
HG2EH	204635.0S	1441029.9E
HG2EI	205511.6S	1442218.6E
HG2WD	204500.6S	1440010.7E
HG2WE	203915.6S	1440029.2E
HG2WF	204525.2S	1440854.5E
HG2WG	203733.9S	1440619.8E
HG2WH	205057.5S	1441629.8E
HG2WI	204220.5S	1440441.7E
IDEKI	335813.9S	1504709.0E
IGMIM	284634.0S	1533220.0E

Identifier	Latitude	Longitude
IKIDA	334830.9S	1505432.9E
IKORO	335715.8S	1505212.7E
IRPIM	272951.0S	1525549.4E
IS400	284502.8S	1531312.6E
IS401	284417.4S	1530714.1E
IS403	285508.8S	1531214.4E
IS404	285558.0S	1530857.0E
IS405	285710.8S	1530404.1E
ISDIT	334222.9S	1505025.8E
JA2EA	123547.6S	1330640.0E
JA2EB	124045.8S	1330937.8E
JA2EC	124511.9S	1330553.1E
JA2EF	123956.8S	1325926.2E
JA2EH	123917.4S	1325116.9E
JA2EI	124021.4S	1330432.0E
JA2WD	124307.0S	1324008.2E
JA2WE	123808.5S	1323711.0E
JA2WF	123858.3S	1324722.3E
JA2WG	123342.9S	1324055.9E
JA2WH	123424.2S	1325253.1E
JA2WI	123833.5S	1324216.6E
KAFRI	332947.2S	1510537.4E
KAKNU	340204.0S	1503430.8E
KEXIP	335618.7S	1502004.1E
KIKEL	334604.3S	1504255.6E
LARUM	320355.0S	1154903.0E
LAVEB	340650.6S	1503803.6E
LAXED	340508.9S	1502610.1E
LEBOP	332636.1S	1504200.9E
LEKID	334000.0S	1503459.8E
LS2ND	283931.6S	1530446.3E

Identifier	Latitude	Longitude
LS2NE	283439.4S	1530814.3E
LS2NF	284353.7S	1531239.5E
LS2NG	283551.8S	1531436.6E
LS2NH	285027.5S	1530858.6E
LS2NI	283916.5S	1531026.9E
LS2SF	285452.9S	1531755.5E
LS2SH	285406.4S	1531000.0E
LS2SI	285929.9S	1532008.5E
LS2SK	290407.0S	1532221.7E
LS2SL	290254.6S	1531557.8E
LUKLU	285756.5S	1530100.0E
LURPA	335350.1S	1505626.8E
MADAK	284206.6S	1534349.2E
MADUG	333841.8S	1503119.6E
MECKO	335447.6S	1504838.4E
MELIT	344236.2S	1503239.5E
MIKOM	334942.5S	1503515.6E
ML2EH	373930.9S	1444707.1E
ML2NH	374209.7S	1445039.0E
ML2SH	373810.6S	1444954.3E
ML2WH	373950.7S	1445245.8E
ML2WM	373937.6S	1444859.8E
MU2SA	285516.3S	1214934.2E
MU2SB	285514.9S	1214301.7E
MU2SC	284950.4S	1214049.4E
MU2SF	284639.1S	1214955.8E
MU2SH	283926.6S	1215542.0E
MU2SI	285109.4S	1214619.1E
MU2SM	284258.0S	1215252.9E
MUBDI	340804.7S	1503223.4E
NA500	285158.5S	1534119.3E

Identifier	Latitude	Longitude
NA510	284834.0S	1533908.5E
NA520	285033.6S	1531403.7E
NA521	285204.6S	1532016.8E
NA522	290440.0S	1532228.0E
NA524	285911.1S	1531848.7E
NA526	290947.8S	1530030.3E
NA527	290024.6S	1530634.2E
NA528	285707.2S	1531227.7E
NA610	284251.3S	1534059.0E
NA620	284739.5S	1534236.4E
NA640	285059.5S	1532951.6E
NA700	284515.4S	1534147.7E
NA710	285029.4S	1533947.4E
NB2EF	334958.5S	1504859.9E
NB2EH	335345.9S	1504113.5E
NB2ET	334846.6S	1503744.3E
NB2EZ	335416.2S	1504011.1E
NB2WF	335625.6S	1503544.8E
NB400	335244.1S	1503013.0E
NB401	335710.6S	1502935.7E
NB402	335732.9S	1503326.1E
NB410	334510.1S	1505109.5E
NB411	334613.3S	1505131.6E
NB412	334730.2S	1505134.5E
NB413	334917.7S	1505023.4E
NB501	335837.0S	1503934.0E
NB502	340504.8S	1503720.7E
NB503	334053.6S	1502933.5E
NB504	334519.6S	1504602.5E
NB505	335040.2S	1504734.5E
NB506	334647.0S	1504545.8E

Identifier	Latitude	Longitude
NB507	334422.3S	1504559.0E
NB508	334110.5S	1504541.2E
NB509	333849.4S	1503733.4E
NB510	334610.7S	1504426.4E
NB511	334512.8S	1503253.3E
NB512	334809.4S	1502559.2E
NB513	335108.3S	1502347.6E
NB514	335751.1S	1502644.6E
NB515	335103.9S	1501949.3E
NB516	335713.4S	1502016.7E
NB517	334802.1S	1502447.6E
NB518	335837.1S	1502348.0E
NB519	335226.0S	1503105.0E
NB520	340033.5S	1503519.4E
NB523	335617.2S	1503602.1E
NB524	335424.8S	1503106.9E
NB525	334711.9S	1503004.8E
NB526	334136.0S	1503054.0E
NB528	334737.0S	1501428.7E
NB529	335431.0S	1502615.5E
NB530	335552.6S	1501927.4E
NB531	340043.8S	1501939.8E
NB532	340356.0S	1502356.7E
NB536	334600.0S	1501700.0E
NB537	333601.0S	1504558.0E
NB538	340639.0S	1502631.0E
NB539	341022.0S	1503942.8E
NB540	334440.2S	1502943.1E
NB590	340122.1S	1502532.5E
NB593	334857.8S	1505104.2E
NB594	332843.3S	1510132.6E

Identifier	Latitude	Longitude
NB596	334613.1S	1503405.5E
NB597	335055.5S	1504703.1E
NB598	335603.5S	1504948.4E
NB599	340143.4S	1505124.3E
NB600	332719.7S	1505254.6E
NB601	335639.8S	1500450.7E
NB602	334351.0S	1503311.5E
NB603	335102.5S	1504134.6E
NB604	334535.0S	1502952.0E
NB605	334600.0S	1504100.0E
NB606	334857.7S	1503250.3E
NB607	340715.3S	1503420.1E
NOGEB	334059.0S	1511934.0E
NONOX	340712.7S	1511206.0E
NUGSO	334952.5S	1503606.5E
OA2ED	332618.6S	1492313.6E
OA2EE	333202.9S	1492310.5E
OA2EF	332614.5S	1491325.9E
OA2EG	333358.4S	1491642.0E
OA2EH	331945.7S	1490419.7E
OA2EI	332908.8S	1491818.1E
OA2WA	331818.7S	1485034.4E
OA2WB	331234.0S	1485039.3E
OA2WC	331039.7S	1485706.2E
OA2WF	331859.2S	1490119.0E
OA2WH	332413.7S	1491003.6E
OA2WI	331529.2S	1485529.9E
OE2ED	304747.4S	1483056.3E
OE2EE	304938.0S	1483714.4E
OE2EF	305534.1S	1482752.6E
OE2EG	305523.2S	1483723.5E

Identifier	Latitude	Longitude
OE2EH	310018.4S	1482022.2E
OE2EI	305236.1S	1483233.6E
OE2EM	305831.9S	1482311.2E
OE2WA	311003.9S	1481408.4E
OE2WB	310812.5S	1480748.5E
OE2WC	310228.0S	1480740.5E
OE2WF	310217.9S	1481712.8E
OE2WH	305733.6S	1482443.4E
OE2WI	310515.3S	1481230.8E
OE2WM	305920.3S	1482154.5E
OGESO	334049.3S	1510259.0E
OGIXO	335125.8S	1502653.2E
OMBEN	340033.4S	1501839.5E
OMBIB	333015.4S	1510016.6E
ORIXI	334003.2S	1505023.3E
PAPGU	333910.4S	1505812.2E
PASGO	333428.8S	1512203.0E
PATMU	314255.8S	1161532.5E
PIBIX	334259.2S	1504936.3E
PIDEG	335310.9S	1504459.7E
PJ2SJ	320732.4S	1160759.9E
PJ2WT	320438.4S	1154636.3E
POLUR	285443.0S	1533753.4E
POMEL	341337.3S	1503301.5E
RAXOK	290301.5S	1530152.8E
REDAS	340300.3S	1502208.9E
REGER	342807.9S	1503331.4E
RI3EA	333618.1S	1505915.8E
RI3EM	333635.0S	1504809.9E
RI510	333734.4S	1505200.9E
RI511	333314.0S	1504557.0E

Identifier	Latitude	Longitude
RI528	333326.4S	1504004.1E
RI530	333116.9S	1503518.3E
RI531	332433.3S	1503813.6E
RI601	333057.7S	1501836.6E
RI602	333345.5S	1503757.2E
RITSU	332124.0S	1504115.9E
RNB01	334617.4S	1504853.9E
RNB02	334734.0S	1504910.6E
RNB03	335116.2S	1503928.8E
RNB04	335508.5S	1503149.5E
RUNLO	285143.3S	1534703.4E
SAPOR	285155.9S	1532614.7E
SASEG	334752.1S	1501913.3E
SB3MA	335753.3S	1505047.7E
SB3NA	334721.7S	1505742.6E
SB3NF	335227.7S	1505658.5E
SB3NI	334918.3S	1505644.7E
SB3NM	335459.8S	1505854.7E
SB3SF	335345.2S	1505555.1E
SB3SI	335348.0S	1505252.1E
SB3WB	334912.8S	1504822.9E
SB3WF	335300.9S	1505420.6E
SB3WI	335126.6S	1505047.8E
SB3WM	335443.8S	1505813.4E
SB511	335103.6S	1505729.8E
SB529	335215.7S	1505349.3E
SD2EA	320136.6S	1484335.0E
SD2EB	320326.6S	1484958.8E
SD2EC	320911.4S	1485008.9E
SD2EF	320923.3S	1484030.1E
SD2EH	321436.1S	1483209.4E

Identifier	Latitude	Longitude
SD2EI	320625.0S	1484514.6E
SD2WD	322415.8S	1482600.0E
SD2WE	322224.4S	1481935.3E
SD2WF	321629.5S	1482907.0E
SD2WG	321639.5S	1481927.3E
SD2WH	321135.5S	1483658.9E
SD2WI	321927.0S	1482421.3E
SS500	334954.1S	1510039.5E
SS501	334918.9S	1505708.4E
SS502	334744.8S	1504748.8E
SS503	334613.0S	1503846.4E
SS504	334230.0S	1505450.0E
SS506	334401.8S	1512450.8E
SZ2EA	320838.0S	1510704.6E
SZ2EB	321420.6S	1510618.3E
SZ2EC	321540.5S	1505943.6E
SZ2EF	320701.5S	1505636.9E
SZ2EH	321000.8S	1505033.7E
SZ2EI	321101.1S	1510153.8E
SZ2EM	320301.7S	1505120.4E
TASIK	333157.8S	1505212.3E
TAXAT	340413.2S	1505355.4E
TEDEK	333236.5S	1505639.1E
TEREM	320806.3S	1160939.9E
TV3WA	382501.1S	1462017.2E
TV3WB	382342.6S	1461408.8E
TV3WC	381803.1S	1461254.3E
TV3WF	381654.6S	1462249.7E
TV3WH	381100.2S	1463021.5E
TV3WI	382010.8S	1461839.3E
UKBAX	291028.6S	1531315.2E

Identifier	Latitude	Longitude
UKBES	334548.3S	1505657.5E
UPDID	341839.1S	1503041.2E
UPNIS	314606.1S	1161327.0E
UPVUK	284502.0S	1533354.0E
URDOS	334206.6S	1505431.5E
UVUNU	291529.4S	1525920.7E
UXIPI	284733.6S	1532451.3E
UXUGA	290104.7S	1531443.7E
VATRU	335203.6S	1504717.6E
VEGSU	273744.8S	1525522.2E
WH3SF	335124.4S	1505534.2E
WH3SM	334825.9S	1505823.0E
WH3WA	333944.5S	1505039.3E
WH3WF	334246.6S	1505348.5E
WK2EA	280613.2S	1521115.6E
WK2EB	281122.9S	1521407.4E
WK2EC	281531.9S	1520937.7E
WK2EF	280950.6S	1520256.5E
WK2EH	280836.7S	1515359.9E
WK2EI	281036.7S	1520831.9E
WK2EM	280904.5S	1515721.1E
WONGA	334808.1S	1503941.1E

2.2 Delete the following waypoints from DAH Section 22:

AKEMU	GGEEA	MMLWG
BASEA	GGEEB	MMLWH
BASEB	GGEEC	MMLWI
BASEC	GGEEF	MMLWM
BASEF	GGEEH	NA2EA
BASEI	GGEEI	NA2EC
BASET	GGEEM	NA2WE

BASWD	GGEWD	NA410
BASWE	GGEWE	NA460
BASWF	GGEWF	NA470
BASWG	GGEWG	NA490
BASWH	GGEWH	NIRUL
BASWI	GGEWI	OAGED
BUVLO	GGEWM	OAGEE
CNMED	HGDEA	OAGEF
CNMEE	HGDEB	OAGEG
CNMEF	HGDEC	OAGEH
CNMEG	HGDEF	OAGEI
CNMEH	HGDEH	OAGWA
CNMEI	HGDEI	OAGWB
CNMEM	HGDWD	OAGWC
CNMWA	HGDWE	OAGWF
CNMWB	HGDWF	OAGWH
CNMWC	HGDWG	OAGWI
CNMWF	HGDWH	OPAMI
CNMWH	HGDWI	PJ2WH
CNMWI	JABEA	RI2EA
CNMWM	JABEB	RI2EB
CWRNA	JABEC	RI2EC
CWRNC	JABEF	RI2EF
CWRND	JABEH	RI2EH
CWRNF	JABEI	RI2EI
CWRNH	JABWD	RI2EM
CWRNI	JABWE	RI2WE
CWRSE	JABWF	SB2WB
CWRSF	JABWG	SB2WF
CWRSG	JABWH	SB2WH
CWRSH	JABWI	SB2WI

CWRSI	LOVRI	SB2WM
CWRSJ	LSYND	SCOEA
DBOEA	LSYNE	SCOEB
DBOEB	LSYNF	SCOEC
DBOEC	LSYNG	SCOEF
DBOEF	LSYNH	SCOEH
DBOEH	LSYNI	SCOEI
DBOEI	LSYSF	SCOEM
DBOWD	LSYSH	TV2WA
DBOWE	LSYSI	TV2WB
DBOWF	LSYSJ	TV2WC
DBOWG	LSYSK	TV2WF
DBOWH	LSYSL	TV2WH
DBOWI	MMISA	TV2WI
DPOWD	MMISB	WCKEA
DPOWE	MMISC	WCKEB
DPOWF	MMISF	WCKEC
DPOWG	MMISH	WCKEF
DPOWH	MMISI	WCKEH
DPOWI	MMISM	WCKEI
DVOEA	MMLEF	WCKEM
DVOEB	MMLEH	WH2SF
DVOEC	MMLEM	WH2SH
DVOEF	MMLNF	WH2SM
DVOEH	MMLNH	WH2WA
DVOEI	MMLSH	WH2WF
DVOEM	MMLSM	WH2WM
DVOET	MMLWD	WH2WT

3. CANCELLATION

- 3.1 This SUP will be cancelled when the changes have been incorporated into the DAH expected 26 NOV 2026.

4. DISTRIBUTION

- 4.1 Airservices Australia website only