AUSTRALIA

AIP SUPPLEMENT (SUP)

H139/26

Effective: 202609280500 UTC

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CANBERRA AERODROME (YSCB) OBSTACLE INFRINGEMENTS

1. INTRODUCTION

1.1 This AIP SUP replaces SUP H134/26 with amendments to the position of the obstacle in para 2.1 (b) (ii).

1.2 This SUP contains aerodrome obstacle information not yet incorporated into AIP products, to alert operators and pilots of obstacle infringements at Canberra Aerodrome (YSCB).

2. OPERATIONAL INFORMATION

2.1 Towers

a) Lit

i) 1,963FT AMSL PSN 351807.1S 1491150.8E. Infringes TNS by 31.5FT.

ii) 1,994FT AMSL PSN 351804.2S 1491152.9E. Infringes TNS by 41FT.

iii) 2,235FT AMSL PSN 351753.4S 1490933.2E. Infringes inner HZS by 217FT.

iv) 2,588FT AMSL PSN 351301.0S 1490714.3E. Infringes outer HZS by 227FT.

v) 2,944FT AMSL PSN 351415.6S 1491056.5E. Infringes COS by 612FT.

vi) 3,311FT AMSL PSN 351626.6S 1490554.4E. Infringes outer HZS by 948FT.

b) Unlit

i) 2,222FT AMSL PSN 351753.4S 1490932.3E. Infringes outer HZS by 204FT.

ii) 2,418FT AMSL PSN 351926.9S 1490645.1E. Infringes outer HZS by 56FT.

iii) 2,471FT AMSL PSN 352503.9S 1491433.6E. Infringes outer HZS by 109FT.

iv) 2,484FT AMSL PSN 351153.0S 1491234.9E. Infringes Approach SFC by 122FT.

v) 2,684FT AMSL PSN 351237.0S 1491232.9E. Infringes Approach SFC by 322FT.

vi) 2,820FT AMSL PSN 352204.4S 1490717.0E. Infringes outer HZS by 458FT.

vii) 2,826FT AMSL PSN 352156.0S 1490708.8E. Infringes outer HZS by 464FT.

viii) 2,881FT AMSL PSN 352509.9S 1490914.0E. Infringes outer HZS by 519FT.

ix) 2,884FT AMSL PSN 352221.9S 1490431.9E. Infringes outer HZS by 523FT.

x) 2,901FT AMSL PSN 351339.0S 1491455.4E. Infringes outer HZS by 539FT.

xi) 2,926FT AMSL PSN 351340.7S 1491455.5E. Infringes outer HZS by 563FT.

xii) 2,829FT AMSL PSN 352241.2S 1490726.8E. Infringes outer HZS by 569FT.

xiii) 2,937FT AMSL PSN 352245.2S 1490728.9E. Infringes outer HZS by 574FT.

xiv) 2,943FT AMSL PSN 351630.2S 1491630.7E. Infringes outer HZS by 581FT.

xv) 2,954FT AMSL PSN 352250.8S 1490730.9E. Infringes outer HZS by 592FT.

xvi) 2,974FT AMSL PSN 352249.2S 1490730.6E. Infringes outer HZS by 612FT.

xvii) 2,879FT AMSL PSN 352252.4S 1490730.9E. Infringes outer HZS by 633FT.

xviii) 3,111FT AMSL PSN 351620.1S 1491754.3E. Infringes outer HZS by 749FT.

2.2 Poles

a) Lit

i) 1,884FT AMSL PSN 351915.1S 1491142.6E. Infringes TNS by 1.2FT.

ii) 1,906FT AMSL PSN 351804.4S 1491147.4E. Infringes TNS by 17.8FT.

iii) 1,906FT AMSL PSN 351914.5S 1491148.5E. Infringes TNS by 12.6FT.

iv) 2,048FT AMSL PSN 351916.6S 1491257.0E. Infringes inner HZS by 30FT.

v) 2,122FT AMSL PSN 351936.2S 1491244.7E. Infringes inner HZS by 105FT.

vi) 2,231FT AMSL PSN 351856.7S 1491325.9E. Infringes inner HZS by 214FT.

b) Unlit

i) 1,918FT AMSL PSN 351707.9S 1491149.0E. Infringes TNS by 8.6FT.

ii) 2,130FT AMSL PSN 352105.9S 1491232.4E. Infringes inner HZS by 112FT.

iii) 2,189FT AMSL PSN 352104.6S 1491259.9E. Infringes inner HZS by 171FT.

iv) 2,195FT AMSL PSN 352103.5S 1491301.5E. Infringes inner HZS by 178FT.

v) 2,563FT AMSL PSN 351203.0S 1491125.9E. Infringes Approach SFC by 201FT.

vi) 2,632FT AMSL PSN 352433.9S 1491316.3E. Infringes outer HZS by 270FT.

vii) 2,692FT AMSL PSN 351139.2S 1491123.7E. Infringes Approach SFC by 330FT.

2.3 Trees

a) 28FT AGL PSN 351907.3S 1491254.7E. Infringes VSS.

b) 37FT AGL PSN 351924.8S 1491220.5E. Infringes VSS.

c) 41FT AGL PSN 351925.9S 1491220.0E. Infringes VSS.

d) 43FT AGL PSN 351946.2S 1491230.5E. Infringes VSS.

e) 47FT AGL PSN 351907.5S 1491254.8E. Infringes VSS.

f) 47FT AGL PSN 351923.2S 1491212.7E. Infringes VSS.

g) 54FT AGL PSN 351907.9S 1491253.2E. Infringes VSS.

h) 55FT AGL PSN 351922.6S 1491203.2E. Infringes VSS.

i) 57FT AGL PSN 351917.4S 1491159.5E. Infringes VSS.

j) 58FT AGL PSN 351907.4S 1491252.8E. Infringes VSS.

k) 63FT AGL PSN 351917.1S 1491155.2E. Infringes VSS.

l) 63FT AGL PSN 351955.7S 1491159.2E. Infringes VSS.

m) 68FT AGL PSN 351921.4S 1491132.1E. Infringes VSS.

n) 81FT AGL PSN 351916.2S 1491156.2E. Infringes VSS.

o) 117FT AGL PSN 351936.0S 1491154.9E. Infringes VSS.

p) 152FT AGL PSN 351412.4S 1491110.8E. Infringes VSS.

q) 393FT AGL PSN 352038.6S 1491201.2E. Infringes VSS.

2.4 Buildings

a) Lit

i) 1,896FT AMSL PSN 351759.5S 1491147.9E. Infringes TNS by 2.7FT.

ii) 1,932FT AMSL PSN 351842.6S 1491129.0E. Infringes TNS by 2.9FT.

b) Unlit

i) 10FT AGL PSN 351803.4S 1491057.0E. Infringes VSS.

ii) 15FT AGL PSN 351802.3S 1491056.5E. Infringes VSS.

iii) 2,077FT AMSL PSN 351516.7S 1491202.0E. Infringes Approach SFC by 60FT.

iv) 2,446FT AMSL PSN 351942.9S 1490700.5E. Infringes outer HZS by 84FT.

c) Unlit Aerial on Building

i) 1,892FT AMSL PSN 351714.3S 1491143.4E. Infringes TNS by 5.1FT.

2.5 Lit Masts

a) 1,913FT AMSL PSN 351838.1S 1491149.4E. Infringes TNS by 1.3FT.

b) 1,919FT AMSL PSN 351843.4S 1491146.7E. Infringes TNS by 46.9FT.

2.6 Lights

a) APN light 1,942FT AMSL PSN 351829.6S 1491128.3E. Infringes TNS by 5.2FT.

b) APN light 1,986FT AMSL PSN 351914.8S 1491153.0E. Infringes TNS by 27.4FT.

c) HBN 2,164FT AMSL PSN 351906.4S 1491255.8E. Infringes inner HZS by 147FT.

d) HBN 2,166FT AMSL PSN 351753.8S 1490932.7E. Infringes inner HZS by 148FT.

e) HBN 2,331FT AMSL PSN 351456.8S 1491203.6E. Infringes COS by 64FT.

2.7 Unlit Power Poles

a) 2,024FT AMSL PSN 352017.8S 1491034.3E. Infringes inner HZS by 7FT.

b) 2,031FT AMSL PSN 352116.0S 1491200.9E. Infringes inner HZS by 13FT.

c) 2,041FT AMSL PSN 352023.0S 1491019.8E. Infringes inner HZS by 24FT.

d) 2,049FT AMSL PSN 352021.5S 1491025.2E. Infringes inner HZS by 32FT.

e) 2,059FT AMSL PSN 352019.5S 1491029.9E. Infringes inner HZS by 42FT.

f) 2,382FT AMSL PSN 351607.9S 1491547.5E. Infringes outer HZS by 20FT.

g) 2,428FT AMSL PSN 351601.1S 1491551.4E. Infringes outer HZS by 66FT.

h) 2,491FT AMSL PSN 351556.9S 1491553.9E. Infringes outer HZS by 128FT.

i) 2,614FT AMSL PSN 352230.0S 1491245.0E. Infringes outer HZS by 252FT.

j) 2,781FT AMSL PSN 352253.8S 1490730.5E. Infringes outer HZS by 419FT.

2.8 Unlit Fence

a) 1,883FT AMSL PSN 351721.6S 1491133.0E. Infringes TNS by 5.8FT.

b) 1,896FT AMSL PSN 351708.6S 1491143.5E. Infringes TNS by 2.3FT.

c) 1,898FT AMSL PSN 351837.9S 1491201.0E. Infringes TNS by 7.9FT.

d) 1,898FT AMSL PSN 351838.2S 1491200.7E. Infringes TNS by 8.1FT.

e) 1,904FT AMSL PSN 351708.5S 1491144.8E. Infringes TNS by 7.1FT.

2.9 Unlit Road

a) 1,886FT AMSL PSN 351915.3S 1491143.1E. Infringes TNS by 2.7FT.

b) 1,890FT AMSL PSN 351915.2S 1491145.4E. Infringes TNS by 2.9FT.

c) 1,901FT AMSL PSN 351840.1S 1491158.7E. Infringes TNS by 14.3FT.

d) 1,902FT AMSL PSN 351841.0S 1491157.3E. Infringes TNS by 13.1FT.

e) 1,904FT AMSL PSN 351840.4S 1491158.4E. Infringes TNS by 15.8FT.

f) 1,904FT AMSL PSN 351839.9S 1491159.1E. Infringes TNS by 15.4FT.

g) 1,910FT AMSL PSN 351710.2S 1491148.5E. Infringes TNS by 3.6FT.

2.10 Lit Cranes

a) 2,025FT AMSL PSN 352104.5S 1491211.3E. Infringes inner HZS by 7FT.

b) 2,169FT AMSL PSN 352116.0S 1491232.5E. Infringes inner HZS MON-FRI 2000 - 0800UTC by 151FT. Operating times change by 1HR HDS.

2.11 Unlit Water Towers

a) 2,118FT AMSL PSN 352105.0S 1491301.7E. Infringes inner HZS by 101FT.

b) 2,125FT AMSL PSN 352106.1S 1491300.3E. Infringes inner HZS by 107FT.

c) 2,410FT AMSL PSN 352301.6S 1490703.0E. Infringes outer HZS by 48FT.

d) 2,423FT AMSL PSN 352016.7S 1491638.6E. Infringes outer HZS by 62FT.

e) 2,424FT AMSL PSN 352028.1S 1491558.4E. Infringes outer HZS by 86FT.

f) 2,537FT AMSL PSN 352323.4S 1490708.0E. Infringes outer HZS by 174FT.

g) 2,655FT AMSL PSN 352549.8S 1491316.2E. Infringes outer HZS by 292FT.

3. CANCELLATION

3.1 This SUP will remain current until it is incorporated into the AIP products.

4. DISTRIBUTION

4.1 Airservices Australia website only.