

**AIP SUPPLEMENT
(SUP)****H134/26****Effective: 202609220500 UTC**

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**CANBERRA AERODROME (YSCB)
OBSTACLE INFRINGEMENTS****1. INTRODUCTION**

- 1.1 This AIP SUP replaces SUP H132/26 with amendments to tower heights in para 2.1.
- 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 1491926.9E. 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.