

**AIP SUPPLEMENT
(SUP)****H79/25****Effective: 202504230200 UTC**

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COFFS HARBOUR AERODROME (YCFS) OBSTACLE INFRINGEMENTS

1. INTRODUCTION

- 1.1 This SUP cancels and replaces SUP H40/25 with corrections to heights of the Eucalypt trees in para 2.2.1ab and 2.2.1af.
- 1.2 This SUP contains aerodrome obstacles information to alert operators and pilots of obstacle infringements for the runways at Coffs Harbour Aerodrome (YCFS).

2. OBSTACLE INFRINGEMENTS

2.1 Runway 03

2.1.1 Eucalypt trees in groups:

- a) 103FT AMSL PSN 301901.94S 1530732.75E APRX BRG 057 DEG MAG 945 FM ARP, infringes RWY 03 take-off/approach.
- b) 189FT AMSL PSN 301829.02S 1530752.14E APRX BRG 034 DEG MAG 1,941M FM ARP, infringes RWY 03 TNS.
- c) 216FT AMSL PSN 301833.36S 1530758.18E APRX BRG 040 DEG MAG 1,975M FM ARP, infringes RWY 03 take-off/approach.
- d) 220FT AMSL PSN 301834.20S 1530806.31E BRG 044 DEG MAG 2,135M FM ARP, infringes RWY 03 take-off/approach.
- e) 219FT AMSL PSN 301835.75S 1530808.10E APRX BRG 046 DEG MAG 2,149M FM ARP, infringes RWY 03 take-off/approach.
- f) 166FT AMSL PSN 301837.05S 1530810.35E APRX BRG 048 DEG MAG 2,179M FM ARP, infringes RWY 03 take-off/approach.

- g) 67FT AMSL PSN 301926.35S 1530722.56E APRX BRG 112 DEG MAG 729M FM ARP, infringes RWY 03 TNS.
- h) 199FT AMSL PSN 301831.74S 1530753.80E APRX BRG 037 DEG MAG 1,916M FM ARP, infringes RWY 03 take-off/approach.

2.1.2 Banksia Tress in groups:

- a) 66FT AMSL PSN 301914.87S 1530731.95E APRX BRG 082 DEG MAG 854M FM ARP, infringes RWY 03 take-off/approach.
- b) 64FT AMSL PSN 301921.47S 1530727.57E APRX BRG 098 DEG MAG 781M FM ARP, infringes RWY 03 TNS.
- c) 65FT AMSL PSN 301923.30S 1530725.25E APRX BRG 103 DEG MAG 745M FM ARP, infringes RWY 03 TNS.
- d) 56FT AMSL PSN 301928.26S 1530720.02E APRX BRG 119 DEG MAG 713M FM ARP, infringes RWY 03 TNS.
- e) 56FT AMSL PSN 301926.26S 1530721.93E APRX BRG 113 DEG MAG 714M FM ARP, infringes RWY 03 TNS.

2.1.3 Palm Trees in groups:

- a) 206FT AMSL PSN PSN 301831.67S 1530758.21E APRX BRG 039 DEG MAG 2,008M FM ARP, infringes RWY 03 take-off/approach.
- b) 223FT AMSL PSN 301834.07S 1530804.84E APRX BRG 043 DEG MAG 2,105M FM ARP, infringes RWY 03 take-off/approach.

2.1.4 Trees in groups:

- a) 79FT AMSL PSN 301904.19S 1530733.13E APRX BRG 061 DEG MAG 925M FM ARP, infringes RWY 03 take-off/approach.
- b) 77FT AMSL PSN 301903.83S 1530734.22E APRX BRG 061 DEG MAG 955M FM ARP, infringes RWY 03 take-off/approach.

2.1.5 She-oak in group 73FT AMSL PSN 301903.44S 1530728.68E APRX BRG 57 DEG MAG 819M FM ARP, infringes RWY 03 take-off/approach.

2.1.6 Electricity Poles:

- a) 177FT AMSL PSN 301830.77S 1530752.22E APRX BRG 035 DEG MAG 1,906M FM ARP, infringes RWY 03 approach.
- b) 205FT AMSL PSN 301831.87S 1530758.18E APRX BRG 039 DEG MAG 2,003 FM ARP, infringes RWY 03 take-off/approach.

- c) 208FT AMSL PSN 301833.20S 1530810.53E APRX BRG 041 DEG MAG 2,027M FM ARP, infringes RWY 03 take-off/approach.
- d) 180FT AMSL PSN 301830.93S 1530753.20E APRX BRG 036 DEG MAG 1,921M FM ARP, infringes RWY 03 approach.
- e) 198FT AMSL PSN 301831.51S 1530756.83E APRX BRG 038 DEG MAG 1,982M FM ARP, infringes RWY 03 take-off/approach.

2.1.7 Light poles:

- a) 212FT AMSL PSN 301833.91S 1530802.22E APRX BRG 042 DEG MAG 2,051M FM ARP, infringes RWY 03 take-off/approach.
- b) 216FT AMSL PSN 301834.56S, 1530805.40E APRX BRG 044 DEG MAG 2,108M FM ARP, infringes RWY 03 take-off/approach.

2.1.8 Houses:

- a) 209FT AMSL PSN 301833.00S 1530801.51E APRX BRG 041 DEG MAG 2,052M FM ARP, infringes RWY 03 take-off/approach.
- b) 213FT AMSL PSN 301833.62S 1530802.60E APRX BRG 042 DEG MAG 2,064M FM ARP, infringes RWY 03 take-off/approach.

2.1.9 Aerials:

- a) 215FT AMSL PSN 301835.11S 1530803.76E APRX BRG 044 DEG MAG 2,063M FM ARP, infringes RWY 03 take-off/approach.
- b) On house 210FT AMSL PSN 301833.26S 1530801.55E APRX BRG 041 DEG MAG 2,048M FM ARP, infringes RWY 03 take-off/approach.

2.1.10 Hazard light 217FT AMSL PSN 301835.21S 1530807.54E APRX BRG 045 DEG MAG 2,145M FM ARP, infringes RWY 03 take-off/approach.

2.2 Runway 21

2.2.1 Eucalypt trees in groups:

- a) 138FT AMSL PSN 302104.96S 1530549.90E APRX BRG 196 DEG MAG 3,923M FM ARP, infringes RWY 21 take-off/approach.
- b) 101FT AMSL PSN 302051.08S 1530601.57E APRX BRG 195 DEG MAG 3,400M FM ARP, infringes RWY 21 take-off/approach.
- c) 97FT AMSL PSN 302049.52S 1530602.81E APRX BRG 195 DEG MAG 3,342M FM ARP, infringes RWY 21 take-off/approach.

- d) 86FT AMSL PSN 302049.01S 1530558.35E APRX BRG 197 DEG
MAG 3,384M FM ARP, infringes RWY 21 take-off/approach.
- e) 91FT AMSL PSN 302040.59S 1530556.32E APRX BRG 200 DEG
MAG 3,189M FM ARP, infringes RWY 21 take-off/approach.
- f) 117FT AMSL PSN 302044.50S 1530545.40E APRX BRG 203 DEG
MAG 3,452M FM ARP, infringes RWY 21 take-off/approach.
- g) 83FT AMSL PSN 302034.77S 1530558.30E APRX BRG 201 DEG
MAG 3,010M FM ARP, infringes RWY 21 take-off/approach.
- h) 98FT AMSL PSN 302034.13S 1530556.65E APRX BRG 202 DEG
MAG 3,018M FM ARP, infringes RWY 21 TNS.
- i) 113FT AMSL PSN 302032.83S 1530556.42E APRX BRG 203 DEG
MAG 2,988M FM ARP, infringes RWY 21 TNS.
- j) 96FT AMSL PSN 302023.92S 1530605.85E APRX BRG 201 DEG
MAG 2,620M FM ARP, infringes RWY 21 TNS.
- k) 89FT AMSL PSN 302037.36S 1530615.01E APRX BRG 193 DEG
MAG 2,863M FM ARP, infringes RWY 21 TNS.
- l) 93FT AMSL PSN 302037.72S 1530615.31E APRX BRG 193 DEG
MAG 2,869M FM ARP, infringes RWY 21 TNS.
- m) 45FT AMSL PSN 302030.93S 1530614.62E APRX BRG 195 DEG
MAG 2,688M FM ARP, infringes RWY 21 take-off/approach.
- n) 45FT AMSL PSN 302030.77S 1530613.39E APRX BRG 195 DEG
MAG 2,700M FM ARP, infringes RWY 21 take-off/approach.
- o) 33FT AMSL PSN 302026.28S 1530616.64E APRX BRG 195 DEG
MAG 2,537M FM ARP, infringes RWY 21 take-off/approach.
- p) 41FT AMSL PSN 302026.84S 1530614.32E APRX BRG 196 DEG
MAG 2,580M FM ARP, infringes RWY 21 take-off/approach.
- q) 81FT AMSL PSN 302019.19S 1530631.05E APRX BRG 189 DEG
MAG 2,181M FM ARP, infringes RWY 21 TNS.
- r) 84FT AMSL PSN 302022.60S 1530629.63E APRX BRG 189 DEG
MAG 2,293M FM ARP, infringes RWY 21 TNS.
- s) 57FT AMSL PSN 302029.01S 1530620.10E APRX BRG 192 DEG
MAG 2,563M FM ARP, infringes RWY 21 TNS.

- t) 56FT AMSL PSN 302011.56S 1530622.24E APRX BRG 197 DEG
MAG 2,067M FM ARP, infringes RWY 21 TNS.
- u) 154FT AMSL PSN 302109.00S 1530533.80E APRX BRG 201 DEG
MAG 4,250M FM ARP, infringes RWY 21 take-off/approach.
- v) 126FT AMSL PSN 302047.36S 1530543.22E APRX BRG 203 DEG
MAG 3,556M FM ARP, infringes RWY 21 take-off/approach.
- w) 42FT AMSL PSN 302027.16S 1530612.97E APRX BRG 197 DEG
MAG 2,607M FM ARP, infringes RWY 21 take-off/approach.
- x) 36FT AMSL PSN 302028.29S 1530619.38E APRX BRG 193 DEG
MAG 2,560M FM ARP, infringes RWY 21 take-off/TNS .
- y) 96FT AMSL PSN 302048.88S 1530559.29E APRX BRG 197 DEG
MAG 3,369M FM ARP, infringes RWY 21 take-off/approach.
- z) 86FT AMSL PSN 302033.70S 1530558.41E APRX BRG 201 DEG
MAG 2,981M FM ARP, infringes RWY 21 TNS.
- aa) 116FT AMSL PSN 302024.41S 1530604.17E APRX BRG 202 DEG
MAG 2,658M FM ARP, infringes RWY 21 TNS.
- ab) 75FT AMSL PSN 302037.04S 1530613.51E APRX BRG 194 DEG
MAG 2,871M FM ARP, infringes RWY 21 TNS.
- ac) 96FT AMSL PSN 302042.27S 1530610.40E APRX BRG 194 DEG
MAG 3,052M FM ARP, infringes RWY 21 TNS.
- ad) 98FT AMSL PSN 302043.99S 1530608.61E APRX BRG 194 DEG
MAG 3,120M FM ARP, infringes RWY 21 TNS.
- ae) 101FT AMSL PSN 302049.62S 1530604.19E APRX BRG 195 DEG
MAG 3,328M FM ARP, infringes RWY 21 TNS.
- af) 62FT AMSL PSN 302032.75S 1530617.66E APRX BRG 193 DEG
MAG 2,704M FM ARP, infringes RWY 21 TNS.
- ag) 68FT AMSL PSN 302036.58S 1530613.10E APRX BRG 194 DEG
MAG 2,863M FM ARP, infringes RWY 21 TNS.

2.2.2 Paperbark trees in groups:

- a) 32FT AMSL PSN 302019.95S 1530616.26E APRX BRG 198 DEG MAG 2,370M FM ARP, infringes RWY 21 TNS.
- b) 37FT AMSL PSN 302029.11S 1530618.29E APRX BRG 193 DEG MAG 2,595M FM ARP, infringes RWY 21 take-off/approach.
- c) 32FT AMSL PSN 302019.43S 1530616.79E APRX BRG 197 DEG MAG 2,349M ARP, infringes RWY 21 TNS.

2.3 Runway 28

2.3.1 Eucalypts trees in groups:

- a) 57FT AMSL PSN 301855.65S 1530645.60E APRX BRG 312 DEG MAG 657M FM ARP, infringes RWY 28 TNS.
- b) 59FT AMSL PSN 301854.45S 1530639.84E APRX BRG 305 DEG MAG 784M FM ARP, infringes RWY 28 take-off.

2.3.2 Paperbark trees in groups:

- a) 42FT AMSL PSN 301856.30S 1530644.74E APRX BRG 309 DEG MAG 655M FM ARP, infringes RWY 28 take-off.
- b) 73FT AMSL PSN 301855.13S 1530646.50E APRX BRG 315 DEG MAG 656M FM ARP, infringes RWY 28 TNS.

2.3.3 She-oak in group 43FT AMSL PSN 301856.40S 1530644.89E APRX BRG 310 DEG MAG 650M FM ARP, infringes RWY 28 take-off.

2.3.4 Roads:

- a) 4.5M high OBST 21FT AMSL PSN 301859.36S 1530646.66E APRX BRG 308 DEG MAG 550M FM ARP, infringes RWY 28 take-off.
- b) 4.5M high OBST 21FT AMSL PSN 301857.02S 1530647.48E APRX BRG 314 DEG MAG 594M FM ARP, infringes RWY 28 take-off.
- c) 4.5M high OBST 28FT AMSL PSN 301856.46S 153645.90E APRX BRG 311 DEG MAG 632M FM ARP, infringes RWY 28 take-off.

3. CANCELLATION

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

4. DISTRIBUTION

4.1 Airservices Australia website only.