

TUMUT**ELEV 863****AVFAX CODE 2107**

NSW

UTC +10

YTMU

351546S

1481427E

VAR 12 DEG E

CERT

AD OPR Snowy Valleys Council, 76 Capper Street, Tumut, NSW, 2720.

ARO 0429 814 400: 0477 779 266. ARO AH 0427 470 555. Council PH 1300 275 782.

REMARKS

! ACFT PRKG fees apply, see council fees and charges schedule.

HANDLING SERVICES AND FACILITIES

Skyfuel: AVGAS and JET A1, H24 self service bowsers accepts MC, V and Skyfuel carnet card.
Phone 0418 862 100 or 0417 780 280. Refer to www.skyfuel.com.au for site information and orientation.

PASSENGER FACILITIES

Telephone facilities not AVBL. Mobile phone coverage AVBL.

AERODROME OBSTACLES

1. Multiple trees in groups obstructing transitional SFC:
 - a. 916FT AMSL BRG 167 DEG MAG 1,538M FM ARP.
 - b. 947FT AMSL BRG 167 DEG MAG 1,697M FM ARP.
 - c. 969FT AMSL BRG 165 DEG MAG 1,610M FM ARP.
 - d. 939FT AMSL BRG 178 DEG MAG 1,116M FM ARP.
 - e. 926FT AMSL BRG 165 DEG MAG 1,241M FM ARP.
 - f. 964FT AMSL BRG 164 DEG MAG 1,438M FM ARP.
 - g. 963FT AMSL BRG 164 DEG MAG 1,475M FM ARP.
 - h. 894FT AMSL BRG 047 DEG MAG 113M FM ARP.
 - i. 892FT AMSL BRG 304 DEG MAG 119M FM ARP.
 - j. 886FT AMSL BRG 308 DEG MAG 111M FM ARP.
2. Multiple trees in groups obstructing take off/approach SFC:
 - a. 913FT AMSL BRG 170 DEG MAG 1,512M FM ARP.
 - b. 933FT AMSL BRG 167 DEG MAG 1,698M FM ARP.
 - c. 938FT AMSL BRG 167 DEG MAG 1,697M FM ARP.
 - d. 911FT AMSL BRG 168 DEG MAG 1,531M FM ARP.
3. Lit mast 1,354FT AMSL BRG 158 DEG MAG 3,381M FM ARP, infringes inner HZS.
4. Aerial 894FT AMSL BRG 164 DEG MAG 795M FM ARP, infringes transitional SFC.

PHYSICAL CHARACTERISTICS

17/35 170 35a 5700 kg/0.58 MPa Sealed

WID 18 RWS 90

AERODROME AND APPROACH LIGHTING

RWY lighting manual switching AVBL for EMERG OPS only. CTC ARO prior to DEP for YTMU to arrange for lights to be switched on.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA MELBOURNE CENTRE

119.5 Circuit Area

LOCAL TRAFFIC REGULATIONS

SE RWY shoulder FM TWY not AVBL for ACFT landing or TKOF.

CTAF 126.85**NOISE ABATEMENT PROCEDURES**

Pilots are encouraged to adopt fly neighbourly procedures that are designed to minimise the effects of ACFT noise on rural, residential and populous areas.

ADDITIONAL INFORMATION

Hang gliders operate HJ at AD and WI 5NM, BLW 5,000FT AMSL. Ground base radio monitors CTAF during hang gliding OPS.

CHARTS RELATED TO THE AERODROME

1. WAC 3456, 3457.
 2. Also refer to AIP Departure and Approach Procedures.
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