

**SAINT HELENS****ELEV 158****AVFAX CODE 7004**

TAS

UTC +10

YSTH

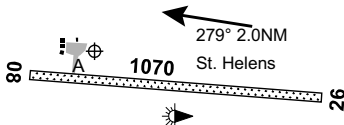
412012S

1481655E

VAR 15 DEG E

CERT

AD OPR Break O' Day Council, PO Box 21, St Helens, TAS, 7216. PH 03 6376 7900 H24.

**REMARKS**

AD Charges: All ACFT.

**AERODROME OBSTACLES**

Unlit TWR 1,221FT AMSL 224 DEG MAG, 4,300M FM ARP.

**METEOROLOGICAL INFORMATION PROVIDED**

1. TAF CAT D, METAR/SPECI.
2. AWIS PH 03 6283 8606 - Report faults to BoM.

**PHYSICAL CHARACTERISTICS**08/26 079 35c 5700/552 (80PSI) Grassed grey sand. Central WID 30 RWS 90  
18M gravel**AERODROME AND APPROACH LIGHTING**

RWY 08/26 LIRL(1) PAL 122.2 SDBY PWR AVBL

(1) SDBY PWR EMERG only. MAN ACT with 45 MIN PN.

**OTHER LIGHTING**

HBN R 299FT AMSL BRG 254 MAG 3,098M FM ARP. Marking rising terrain.

TWY LGT: Blue edge.

**ATS AND AERODROME COMMUNICATION FACILITIES**

FIA MELBOURNE CENTRE 126.5 Circuit Area

**LOCAL TRAFFIC REGULATIONS**

RWS not AVBL for LDG or TKOF.

**FLIGHT PROCEDURES**

1. Right hand CCTS RWY 26 HN.
2. HN CCTS must remain E of Saint Helens town and over water when ACFT are W of AD.
3. No circling S of RWY 08/26. Refer to AIP DAP.

**CTAF** 119.1**ADDITIONAL INFORMATION**

1. Windshear will be experienced on short final RWY 08 with moderate/strong NE winds.
2. Model ACFT OPS HJ WI 300M radius of PSN 411712.00S 1481306.00E BRG 318MAG 4.1NM FM AD SFC to 1,000FT AGL. CTC 0417 118 181.

**CHARTS RELATED TO THE AERODROME**

1. WAC 3556.
2. Also refer to AIP Departure and Approach Procedures.