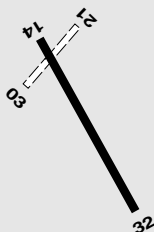


GYMPIE**ELEV 260****FULL NOTAM SERVICE NOT AVBL**

QLD

261658S

1524207E

UTC +10

VAR 11 DEG E

YGYM

UNCR

AD OPR Gympie Regional Council, 242 Mary Street, Gympie, QLD, 4570. PH 1300 307 800. Website: www.gympie.qld.gov.au.

REMARKS

1. PPR. Obtain via Permission to Operate form on website or contact AD OPR.
2. Landing charges: all ACFT.
3. Parking charges: all ACFT PRKG in short-term ("01S"), long-term ("02L"), or temporary parking bays ("03T").
4. All HN OPS prohibited except for EMERG services.

HANDLING SERVICES AND FACILITIES

Gympie Aero Club Inc: AVGAS and PULP 98 AVBL. Self-service automated bowser H24. Payment via EFTPOS (V and MC only) or Compac Pay smartphone APP.

Backup service: Cumulus Airpark PH 0428 835 451.

AERODROME AND APPROACH LIGHTING

RWY LGT AVBL only for emergency services. Contact AD OPR with 1 HR PN.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA

BRISBANE CENTRE

129.0 2500FT

LOCAL TRAFFIC REGULATIONS

1. Carriage and use of radio is required by AD OPR.
2. Helicopter training prohibited.
3. RWY 32 THR turns to line up should be avoided on sealed section of THR.
4. Parking:
 - a. APN PRKG not WI 18M of AVGAS/PULP FAC. Not immediately in front of terminal building.
 - b. Short-term (1-6 days) PRKG AVBL N of APN and within signed area 01S.
 - c. Long-term (7 days or more) PRKG AVBL W of APN and within signed area 02L.
 - d. Temporary or overflow PRKG AVBL S of APN and within signed area 03T.

CTAF 126.7**ADDITIONAL INFORMATION**

1. Hang glider, parachute and ultralight OPS HJ.
2. Hang glider and aero-tow OPS WI RWS and FM WI 5NM RAD from SFC-3,000FT.
3. Glider launching via rope/aero-tow RWY 14/32. Rope position W of RWY 14/32.
4. Rope launch possible from SFC-2,500FT, midfield crosswind joining not recommended during gliding OPS – phone club 0438 639 926.
5. Ultralight OPS on sealed and grassed areas WI RWS.
6. Parachuting OPS GND to FL150. If unfamiliar, CTC jump pilot via CTAF. Midfield crosswind not recommended during OPS.
7. Aerobatics and spin recovery training may take place overhead the airfield, between 2,500FT and 6,500FT AGL.

CHARTS RELATED TO THE AERODROME

WAC 3340.