

**KHOLO HELIPAD****ELEV 220****FULL NOTAM SERVICE NOT AVBL**

QLD

UTC +10

YKHO

272952S

1524628E

VAR 11 DEG E

UNCR

AD OPR Matthew Gadsby, 479 Lake Manchester Road, Kholo, QLD, 4306. Email: mindydavies81@gmail.com. PH 0434 300 070.

**REMARKS**

1. HJ OPS only.
2. Due to the limited space, prior approval is required unless in the case of an EMERG.
3. CAUTION: This HLS is not subject to NOTAM advice of unserviceability. Approvals and HLS conditions can be obtained from the contact telephone number above.

**AERODROME OBSTACLES**

Windssock located on hangar roof.

**ATS AND AERODROME COMMUNICATION FACILITIES**

FIA	BRISBANE CENTRE	121.2 Circuit Area
ACD	AMBERLEY DELIVERY	134.6 (1)
APP	AMBERLEY APPROACH	126.2 (1)
TWR	AMBERLEY TOWER	118.3 (1)

(1) Circuit area.

**LOCAL TRAFFIC REGULATIONS**

1. Amberley provides ATS within the CTR from SFC to 8,500FT when active - check NOTAMS.
2. During activated CTR periods contact Amberley Clearance and Delivery for clearance.
3. During deactivated CTR periods airspace - CTAF procedures apply within the zone.
4. Overnight HEL parking available on the pad or on grassed area to the NE of the pad (sloping ground NE to SW).

**FLIGHT PROCEDURES**

1. **ARRIVING ACFT**
  - a. Arrivals from the EAST (328DEG M)
  - b. Arrivals from the WEST (119DEG M)
2. **DEPARTING ACFT**
  - a. Departure to the EAST (148DEG M)
  - b. Departure to the WEST (299DEG M)

*Note: Contact YAMB on the ground prior to departure on 07 5361 3349 for status and/or clearance.*

**CTAF** 118.3

**NOISE ABATEMENT PROCEDURES**

On approach and departure remain North of Lake Manchester Road to avoid housing within 0.5NM of the South and South West of the HLS.

**ADDITIONAL INFORMATION**

1. CAUTION AIRSPACE - HLS is within YAMB CTR (contact YAMB or YBBN for airspace status).
2. CAUTION TRAFFIC - HLS is within 1NM of the Lake Manchester (LMC) VFR call up point.
3. Amberley AWIS 07 3564 3700 - CAUTION HLS conditions may differ due to local terrain.
4. Bird and wildlife hazard exists.

**CHARTS RELATED TO THE AERODROME**

WAC 3340.