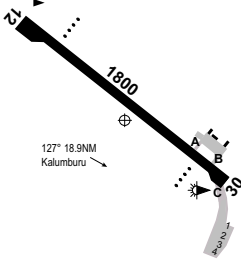


MUNGALALU-TRUSCOTT

ELEV 180

AVFAX CODE 6914



WA140523S1262251EUTC +8YTST140523S1262251EVAR 2 DEG ECERT

AD OPR Mungyalalu North Kimberley Airport Pty Ltd, Level 1, 100 Havelock Street, West Perth, WA, 6005. Email: truscott@mnkairport.com.au. ARO H24 08 9161 4004. Website: www.mnkairport.com.au.

REMARKS
PPR.

HANDLING SERVICES AND FACILITIES
AVGAS, JET A1. Limited supply, PPR CTC AD OPR.

PASSENGER FACILITIES

WC/AC by prior arrangement.

AERODROME OBSTACLES

Wind indicators:

- a. Primary Illuminated 207FT AMSL BRG 124 MAG 0.4NM FM ARP.
- b. Secondary 176FT AMSL BRG 319 MAG 0.59NM FM ARP.

METEOROLOGICAL INFORMATION PROVIDED

- 1. TAF CAT C, METAR/SPECI.
- 2. AWIS FREQ 135.6 - Report faults to AD OPR.

PHYSICAL CHARACTERISTICS

12/3012659aPCN 5/F/A/0.73 MPa/UWID 30RWS 90

AERODROME AND APPROACH LIGHTING

RWY 12/30LIRLAFRU+PAL 128.0SDBY PWR AVBL

RWY 12/30PAPI(2)AFRU+PAL 128.03.0 DEG39FTSDBY PWR AVBL

RWY 12/30PTBL(1)BY PRIORARRANGEMENT

- (1) 1HR PN
- (2) Left side.

OTHER LIGHTING

TWY LGT: Blue edge.

ATS AND AERODROME COMMUNICATION FACILITIES

FIABRISBANE CENTRE120.75 FL330

LOCAL TRAFFIC REGULATIONS

- 1. On landing, roll through and use turning nodes at end of RWY. Do not turn on RWY.
- 2. South east apron maximum wingspan 20M for Bays 3 and 4.

CTAF - AFRU 128.0

ADDITIONAL INFORMATION

- 1. Model ACFT ACT WI 300M RAD of RWY 12/30 up to 400FT AGL. OPR will monitor CTAF and vacate RWY if ACFT APCH or DEP. PH AD OPR.
- 2. Bird and animal hazard exists.
- 3. RWS may be degraded due to erosion and soft soil DRG the period OCT to MAY.

CHARTS RELATED TO THE AERODROME

- 1. WAC 3108.
- 2. Also refer to AIP Departure and Approach Procedures.