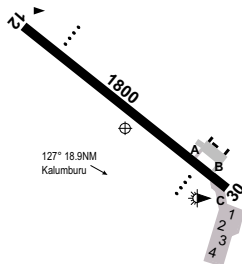


TRUSCOTT-MUNGALALU**ELEV 181****AVFAX CODE 6914**

WA
140523S 1262251E UTC +8 YTST
VAR 2 DEG E CERT
AD OPR Mungalalu Truscott Airbase Pty Ltd, PO Box 1795,
Palmerston, NT, 0831. Email: general.manager@mtairbase.com.au.
PH 08 9161 4395.

REMARKS

PPR

HANDLING SERVICES AND FACILITIES

AVGAS, JET A1. Limited supply, PPR. 08 9161 4395.

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

12/30 126 59a PCN 5 / F / A / 730 (106PSI) / U WID 30 RWS 90

AERODROME AND APPROACH LIGHTING

RWY 12/30 LIRL PAL+AFRU 128.0 SDBY PWR AVBL

RWY 12/30 PAPI(2) PAL+AFRU 128.0 3.0 DEG39FT SDBY PWR AVBL

RWY 12/30 PTBL(1)

(1) 1HR PN

(2) Left side

ATS COMMUNICATIONS FACILITIES

FIA BRISBANE CENTRE 120.75 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**

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. OPR PH 08 9161 4395.

CHARTS RELATED TO THE AERODROME

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