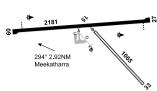
MFFKATHARRA AVEAX CODE 6601

FLFV 1713



WA UTC +8 **YMFK** 263642S 1183252E VAR 1 DEG E **CFRT** AD OPR Shire of Meekatharra, PO Box 129, Meekatharra, WA. 6642. Email: executive@meekashire.wa.gov.au. ARO Email: airportmgr@meekashire.wa.gov.au PH 24HR 0417 968 115. Council PH BH 08 9980 0600.

REMARKS

- 1. AD charges: All ACFT, non VH registered ACFT are to pay LDG fees to the AD Manager via EFTPOS on arrival.
- 2. This AD is a Security Controlled Airport.
- 3. Only Telstra mobile coverage AVBL.

HANDLING SERVICES AND FACILITIES

AIR BP: 2300-1000 UTC JO, JF HO/OR, AH 20 MIN PN (JET A1 underwing only), AH call-out fee applies. Phone 0417 968 115, JET A1 underwing only.

Cardswipe self serve bowser H24 AVGAS and JET A1 overwing.

METEOROLOGICAL INFORMATION PROVIDED

- 1. TAF CAT C. METAR/SPECI.
- 2. AWIS Phone 08 6216 2626 - Report faults to BoM.
- AWIS FREQ 120.45 Report faults to AD OPR. 3.

PHYSICAL CHARACTERISTICS

09/27 084 72a PCN 18 /F /A /800 (116PSI) /T Sealed WID 30 **RWS 150** 15/33 138 35c 5700/448 (65PSI) Unrated. Gravel WID 30 **RWS 90**

AERODROME AND APPROACH LIGHTING

RWY 09/27 LIRL(1) AFRU+PAL 126.55 SDBY PWR AVBI PAPI RWY 09/27 AFRU+PAL 126.55 3.0 DEG48FT SDBY PWR AVBL

- PAL activates all LIRL HN. (1)
- 1. HJ selection of PAL will only activate PAPI.
- 2. RWY LGT operate only from twilight or when poorer light levels exist.
- 3. RWY edge light spacing: 60M.
- IWI will activate on PAL. Only primary IWI will flash in last 10MIN of 60MIN cycle. 4.

OTHER LIGHTING

- 1. Secondary PWR switchover time: 45 SEC.
- 2. TWY LGT: Blue edge.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA MELBOURNE CENTRE 122.6 On Ground

RADIO NAVIGATION AND LANDING AIDS

DMF MFK 112.9/76X 263625.4S 1183156.3E (2)NDB MEK 251 263656.0S 1183224.6E Range 120 (HN 80)

VOR MEK 112.9 263625.3S 1183157.0E (1)

110/1.1 to ARP (1)

Antenna ELEV 1723FT. (2)

LOCAL TRAFFIC REGULATIONS

- ACFT ABV 5.700KG MTOW must use turning nodes for 180 DEG turns RWY 09/27. 1.
- 2. ACFT BLW 5.700KG MTOW are requested to use MAX RAD MNM speed turns to avoid pavement damage.
- 3. If Bay 1 on main APN is occupied access to AVGAS fuelling FAC is via GA PRKG area.
- If Bay 1 is vacant all HEL requiring fuel shall taxi to or land on the designated helipad in 4. centre of APN.
- 5. Fuelling Bay 1 MAX 90 MIN PRKG up to F100. AVBL H24.
- GA PRKG area restricted to ACFT with wingspan less than 15M, 3 x tie-down points not 6.
- 7. TWY B MAX wingspan 24M.
- TWY C MAX wingspan 18M. 8.

- TWY D is restricted to RFDS aircraft only.
- 10. PRKG Bays 1 and 3 on main APN AVBL for night use.
- 11. Bay 2 day use only up to F100, no overnight PRKG AVBL.
- 12. Bay 3 up to B1900/EMB120. AVBL H24.
- Bay 4 up to B1900. Due insufficient LGT ACFT movements restricted to daylight hours only. Overnight parking AVBL.
- ACFT operating on RWY 15/33 broadcast intentions to access RWY 09/27 via TWY B then TWY A to APN or TWY C to GA PRKG area.
- 15. Bay 5, 5A, 6, 6A and 7 restricted to RFDS ACFT only via TWY D.

CTAF - AFRU 126.55

ADDITIONAL INFORMATION

Weather balloon launch APRX 2315 UTC FM 1KM WSW ARP. Launches may occur at other times.

CHARTS RELATED TO THE AERODROME

- 1. WAC 3346.
- 2. Also refer to AIP Departure and Approach Procedures.