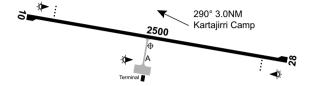
ELIWANA AVFAX CODE 6837

ELEV 1576

WA UTC +8 222544S 1165314E VAR 1 DEG E AD OPR Fortescue Metals Group Ltd, PO Box 6915, East Perth, WA, 6892. Email: eliwanaairport@fmgl.com.au. ARO MOB H24 0407 917 505.



REMARKS

- 1. PPR.
- 2. 24HR notice RQ FM AD OPR for all unscheduled ACFT OPS.

HANDLING SERVICES AND FACILITIES

ACFT marshalling is provided for all ACFT ABV 5,700KG MTOW.

Air BP - JET A1 CTC AD OPR.

APRONS AND TAXIWAYS

APN and TWY suitable for Code 4C ACFT.

AERODROME OBSTACLES

- 1. Extensive lit terrain penetration of the inner HZS and COS OLS in areas to the N and NE and S and SW of the AD. Penetration varies between 33 and 263FT. CTC AD OPR for details.
- COM TWR lit with MIOL, 2,058FT AMSL BRG 249 MAG 3.3NM FM ARP. Infringes COS by 156FT.
- Unlit structure 1,755FT AMSL BRG 245 MAG 2.2NM FM ARP. Infringes inner HZS by 36FT.
- 4. Terrain lit by flashing MIOL:
 - a. 1,752FT AMSL BRG 267 MAG 2.7NM FM ARP.
 - b. 1,864FT AMSL BRG 246 MAG 2.9NM FM ARP.
 - c. 1,824FT AMSL BRG 186 MAG 1.8NM FM ARP.
 - d. 1,936FT AMSL BRG 172 MAG 2.4NM FM ARP.
 - e. 2,031FT AMSL BRG 158 MAG 3.0NM FM ARP.
 - f. 1,880FT AMSL BRG 200 MAG 2.0NM FM ARP.
 - g. 1,745FT AMSL BRG 350 MAG 0.7NM FM ARP.
 - h. 1.768FT AMSL BRG 339 MAG 1.5NM FM ARP.
 - i. 1,929FT AMSL BRG 071 MAG 2.2NM FM ARP.
 - i. 1,926FT AMSL BRG 085 MAG 1.2NM FM ARP.
- 5. Unlit terrain 1,740FT AMSL BRG 237 MAG 2.4NM FM ARP. Infringes inner HZS by 21FT.
- 6. Unlit terrain and transient equipment 1,807FT AMSL BRG 247 MAG 2.37NM FM ARP. Infringes inner HZS by 88FT.

METEOROLOGICAL INFORMATION PROVIDED

- 1. TAF CAT C, METAR/SPECI.
- AWIS FREQ 122.275 (requires three one-second pulse to activate) Report faults to AD OPR.

PHYSICAL CHARACTERISTICS

| 10/28 | 099 | 82a | PCN 56 /F /A /1412 | (205PSI) /T Sealed. | WID 30 | RWS 150 | | |
|---------------------------------|------|------|--------------------|---------------------|---------|---------|--|--|
| AERODROME AND APPROACH LIGHTING | | | | | | | | |
| RWY 10/28 | LIRL | - | PAL+AA 119.6 | | SDBY PV | VR AVBL | | |
| RWY 10/28 | PAPI | l(1) | PAL+AA 119.6 | 3.0 DEG53FT | SDBY PV | VR AVBL | | |
| RWY 10/28 | PTB | L(2) | | | BY PRIC | R | | |

ARRANGEMENT

YEWA CERT

- (1)Left side only.
- (2)AVBL with 90MIN PN.
- **1**. Lighting manually activated by ARO 30 MIN prior to scheduled arrival and deactivated 15 MIN after departure.
- 2. RWY edge light spacing: 57M.
- Lateral spacing of RWY and PAPI LGT suits 30M RWY WID. З.
- Main and SDBY PWR supplied by generators. 4.

OTHER LIGHTING

- TWY LGT: Blue edge. 1.
- 2. SDBY PWR switchover time: 10 SEC.

ATS AND AERODROME COMMUNICATION FACILITIES

| FIA | MELBOURNE CENTRE | 125.7 |
|--------|------------------|-----------|
| UNICOM | ELIWANA UNICOM | 126.7 (1) |

- **ELIWANA UNICOM** UNICOM
- CS "Eliwana UNICOM". AVBL for scheduled movements. (1)

LOCAL TRAFFIC REGULATIONS

- 1. ACFT ABV 5,700KG MTOW use RWY ends only for 180 DEG turns.
- 2. Itinerant PRKG to the W side of the APN. CTC AD Supervisor or ARO with 24HR PN.
- 3. 2 PRKG positions for ACFT up to Code 4C. Eliwana UNICOM will advise PRKG PSN to ACFT on receipt of inbound call on Company or CTAF.
- Due jet blast clearances, jet ACFT using PRKG position 2 must use breakaway thrust to 4. move forward on the alignment line for 3M before turning onto the leadout line and reducing power to idle.

CTAF - AFRU 126.7

- AFRU located at YBGD. Not AVBL on ground. 1.
- 2. FREQ confirmation by YEWA UNICOM on receipt of TAX DEP call ("YEWA UNICOM confirm 126.7").

ADDITIONAL INFORMATION

- Blasting occurs BTN 1.5NM and 4.3NM to the S of the ARP BTN 91 and 260 DEG MAG. 1.
- 2. Dust plumes may occur following a blast with fly rock no greater than 400FT AGL.
- UNICOM will notify ACFT of any conflict.
- 3. CAUTION:
 - a. Steep sided open drains ADJ to TWY and APN edges.
 - Boolgeeda (YBGD) AD 22NM to ESE, YBGD PROC ADJ to S. b.
 - Due to terrain shielding, VHF contact with ACFT on or close to the ground at YBGD is c. not possible.
- Australian bustards regularly sighted in VCY of AD. 4.

CHARTS RELATED TO THE AERODROME

- WAC 3229. 1.
- 2. Also refer AIP Departure and Approach Procedures.