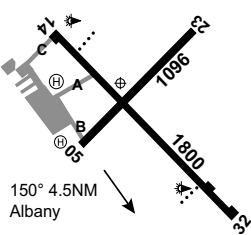


ALBANY

ELEV 233

AVFAX CODE 6301



WA  
345636S  
AD OPR City of Albany, PO Box 484, Albany, WA, 6331. Email:  
airport@albany.wa.gov.au. ARO 08 6820 3711.

UTC +8  
1174832E  
VAR 2 DEG W

YABA  
CERT

REMARKS

1. AD Charges: All ACFT.
2. This AD is a Security Controlled Airport. Security Gate access code to access terminal and/or airside can be obtained by contacting ARO.

HANDLING SERVICES AND FACILITIES

AIR BP: 2300-0900 UTC JO, 0000-0400 UTC SAT, AH call-out fee applies. Phone 08 6820 3781.  
Air BP Carnet card 24H bowser AVGAS and JET A1. JET A1 pressure refuel AVBL with 30 MINS PN.

PASSENGER FACILITIES

TX/HC/LG/RF/WC

APRONS AND TAXIWAYS

1. TWY B AVBL for ACFT 10,000KG and below.
2. TWY C AVBL for RFDS ACFT only and ACFT under 5,700KG with MAX wingspan 15M.  
(No access to main APN for larger ACFT from this TWY).

AERODROME OBSTACLES

1. Lit mast 671FT, Willyung Hill, BRG 091 DEG MAG 1.94NM FM ARP.
2. Secondary lit mast 603FT, Willyung Hill, BRG 088 DEG MAG 2.06NM FM ARP.
3. Transient OBST - truck on highway 4.5%. Infringes RWY 23 take-off SFC.

METEOROLOGICAL INFORMATION PROVIDED

1. TAF CAT C, METAR/SPECI.
2. AWIS Phone 08 6216 2600 - Report faults to BoM.
3. AWIS FREQ 122.125 (requires one-second pulse to activate) - Report faults to AD OPR.

PHYSICAL CHARACTERISTICS

05/23	047	36a	PCN 10/F/A/1.05 MPa/U	WID 30	RWS 90
14/32	137	59a	PCN 21/F/A/Y/T	WID 30	RWS 150

AERODROME AND APPROACH LIGHTING

RWY 05/23	PTBL(2)			BY PRIOR ARRANGEMENT
RWY 14/32	LIRL(3)	AFRU+PAL 127.85		SDBY PWR AVBL
RWY 14/32	PTBL(2)			BY PRIOR ARRANGEMENT
RWY 14	PAPI(1)	AFRU+PAL 127.85	3.0 DEG53FT	SDBY PWR AVBL
RWY 32	PAPI(1)	AFRU+PAL 127.85	3.0 DEG49FT	SDBY PWR AVBL
(1)	Left side only. AFRU+PAL requires three three-second pulses to activate.			
(2)	EMERG and by arrangement.			
(3)	AFRU+PAL requires three three-second pulses to activate.			
1.	RWY edge light spacing: 14/32: 60M.			
2.	PAL cycle 60MIN.			

OTHER LIGHTING

1. Secondary PWR switchover time: 15 SEC.
2. TWY A LGT blue; TWY C LGT blue.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA MELBOURNE CENTRE 123.9 On ground

**RADIO NAVIGATION AND LANDING AIDS**

DME	ABA	109.7/ 34X	345659.8S	1174835.5E		(1)
NDB	ABA	240	345707.8S	1174837.9E	Range 100 (HN 60) OW 200 (OW HN110)	(2)

- (1) Antenna ELEV 260FT.  
(2) 355/0.6 to ARP.

**LOCAL TRAFFIC REGULATIONS**

1. ACFT above 18,000KG to turn on nodes only with MAX RAD turns.
2. RWS not AVBL for TKOF or LDG.
3. TWY B not AVBL for ACFT ABV 10,000KG.
4. Parking:
  - a. Bay 2 restricted to RPT ACFT or ACFT approved by senior reporting officer. ACFT may park on Bay 1 with prior approval or pilot may be RQ to remain in attendance to move ACFT at short notice.
  - b. HEL parking on marked grass section N side of TWY Alpha and also, W side of TWY Bravo.
  - c. ACFT below 5,700KG and MAX wingspan of 15M only parking in GA parking area: NW of main APN.
  - d. Limited parking for all ACFT ABV 5,700KG MTOW or wingspan greater than 15M. Contact AD for parking.
  - e. Tie downs are not load rated.

**CTAF - AFRU** 127.85

**ADDITIONAL INFORMATION**

1. All Pilots and Operators must possess and display a current Aviation Security Identification Card (ASIC) when airside.
2. Weather balloon launch APRX 2315 UTC FM 680M ENE ARP. Launches may occur at other times.
3. Aircraft on approach to RWY 05 should be aware of the potential risk of windshear due to local weather conditions.

**CHARTS RELATED TO THE AERODROME**

1. WAC 3462.
  2. Also refer to AIP Departure and Approach Procedures.
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