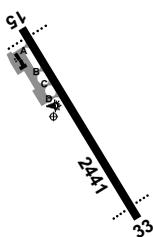


COCOS (KEELING) ISLANDS**ELEV 10****AVFAX CODE 9806**

OTH 121119S 0964950E UTC +6:30 YPCC
 VAR 2 DEG W CERT
 AD OPR Toll Remote Logistics - PO Box 1048, Cocos (Keeling) Islands, Indian Ocean, WA, 6799. Email: cocos.airport@tollgroup.com. PH Senior Airport Operations Officer 08 9162 6536.

REMARKS

- AD charges apply to all ACFT. Contact AD Manager for charges.
- PPR for all non RPT flights by email to AD Manager at least 24 hours prior to arrival.
- All aircraft arrivals at Cocos Islands are treated as international arriving ACFT regardless of last port (including arrivals from Australian mainland) and are subject to Customs and Quarantine declaration.
- Flight Plan Briefing and notification **MUST BE MADE** through Canberra Briefing Office on PH 02 6268 5062^ or Fax 08 6268 5033.
- This AD is a Security Controlled Airport.

HANDLING SERVICES AND FACILITIES

VIVA Energy H24 DLY. 36HR PN for refuelling. PH 08 9162 6742 or Fax 08 9162 6682. Email: cocos-operations-f@vivaenergy.com.au. JET A1. VIVA Energy Fuel2Sky card, World Fuel Services card or fuel release, UVair card or fuel release.
 Altitude: FBO services and VIP services. H24. Facilitation of Customs/Quarantine/Airport permits. Email: cck.operations@ciremovals.com.au PH 0407 474 968. VHF 129.25 Callsign 'Cocos Operations'.

PASSENGER FACILITIES

All bookings for accommodation to be arranged in advance.

AERODROME OBSTACLES

- Trees:
 - 53FT AMSL BRG 143 DEG MAG 2,431M FM ARP.
 - 21FT AMSL PSN 121207.78S 0965028.48E.
- Masts:
 - 182FT BRG 116 DEG MAG 3,169M FM ARP. Lit for NGT OPS.
 - 172FT BRG 347 DEG MAG 4,861M FM ARP. Unlit.

METEOROLOGICAL INFORMATION PROVIDED

- TAF CAT A, METAR/SPECI.
- AWIS PH 08 6216 2607 - Report faults to BoM.
- AWIS FREQ 126.2 - Report faults to AD OPR.

PHYSICAL CHARACTERISTICS

15/33 151 80a PCR 350/F/A/X/T WID 45 RWS 150

AERODROME AND APPROACH LIGHTING

RWY 15/33	LIRL	AFRU+PAL 118.1		SDBY PWR AVBL
RWY 15/33	PAPI	AFRU+PAL 118.1	3.0 DEG53FT	SDBY PWR AVBL
RWY 15/33	PTBL(1)			BY PRIOR
				ARRANGEMENT

- EMERG only. 90MIN PN.
 - RWY edge light spacing: 15/33: 90M.
 - All inbound and outbound ACFT are required to activate RWY LGT by AFRU+PAL 118.1 to suspend use of RWS for non aviation activities and to allow personnel to vacate RWS.
 - AFRU+PAL 118.1 activates RWY lighting H24.

OTHER LIGHTING

1. SDBY PWR switchover time: 13 SEC.
2. TWY LGT: Blue edge TWY C and D only.

ATS AND AERODROME COMMUNICATION FACILITIES

FIS BRISBANE INO-1 INTL HF (1) 3476 5634 8879 13306 17961
WI SELCAL

- (1) For flights departing to or arriving from Australian mainland and territories.

RADIO NAVIGATION AND LANDING AIDS

DME CC 114.1/ 88X 121201.5S 0965028.1E (2)

VOR CC 114.1 121202.0S 0965027.3E

NDB CIL 388 (RWY15) 121014.5S 0964916.3E Range 15 (1)

- (1) 154/1.1 to ARP.

- (2) Antenna ELEV 31FT.

LOCAL TRAFFIC REGULATIONS

1. High power ENG running by turboprop ACFT is prohibited on apron due SFC conditions.
2. All turns to be MNM speed, MAX RAD to minimise pavement damage. ACFT ABV 23,000KG MTOW are to use RWY ends for turns.

FLIGHT PROCEDURES

Avoid overflying North Keeling Island - significant bird hazard.

CTAF - AFRU 118.1**NOISE ABATEMENT PROCEDURES**

Noise Abatement procedures apply for APU and ENG OPS on apron BTN 0000-0600 Local.

Contact AD Manager.

ADDITIONAL INFORMATION

1. Ground habitat birds occasionally on RWS.
2. During/following heavy rain there may be deep water across TWY.
3. Transitional SFC may be infringed on apron areas by unlit parked ACFT.
4. Increased bird activity at N end of AD HN and during heavy rain.
5. Weather balloon launch APRX 2315 UTC FM 430M E ARP. Launches may occur at other times.
6. No RFFS provided.

CHARTS RELATED TO THE AERODROME

1. WAC 3164.
 2. Aerodrome Obstruction Chart Type A: JUL 2025.
 3. Also refer to AIP Departure and Approach Procedures.
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