

WAFD AD 2.1 AERODROME LOCATION INDICATOR AND NAME

WAFD – SOUTH SULAWESI / Bua

WAFD AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

ARP Coordinates And Site At AD.....	03° 05' 04" S 120° 14' 42" E
Direction and Distance From (City).....	15 km
Elevation / Reference Temperature.....	97 ft / –
AD Administration.....	D.G.C.A
Address.....	Jl. Poros Makasar, Palopo Lawu – South Sulawesi
Telephone.....	0473 – 21024
Telefax.....	0473 – 21023
Traffic Permitted.....	VFR
Remarks.....	NIL

WAFD AD 2.3 OPERATIONAL HOURS

AD Administration.....	2230 – 0700
Custom and Immigration.....	NIL
Health and Sanitation.....	NIL
AIS Briefing Office.....	NIL
ATS Reporting Office.....	NIL
MET Briefing Office.....	NIL
Fuelling.....	NIL
Handling.....	NIL
Security.....	H 24
De-Icing.....	NIL

WAFD AD 2.4 HANDLING SERVICE AND FACILITIES

Cargo Handling Facilities.....	NIL
Fuel / Oil / Type.....	NIL
Fuelling Facilities / Capacity.....	NIL
De-Icing Facilities.....	NIL
Hangar Space For Visiting Aircraft.....	NIL
Repair Facilities For Visiting Aircraft.....	NIL

WAFD AD 2.5 PASSENGER FACILITIES

Hotels.....	Available, 15 km to Palopo
Restaurant.....	Available, 15 km to Palopo
Transportation.....	Motorcycle rent and Public Transportation
Medical Facilities.....	Available, 4 km to Bua
Bank and Post Office.....	Available, 4 km to Bua
Tourist Office.....	NIL
Remarks.....	NIL

WAFD AD 2.6 RESCUE AND FIRE FIGHTING

AD Category for Fire Fighting.....	III
Rescue Equipment.....	1 Ambulance, 2 RIV Car, 6 Portable Tube and Foam Tender Type V
Capability for Removal of Disabled Aircraft....	NIL

WAFD AD 2.7 SEASONAL AVAILABILITY CLEARING

Type Of Clearing Equipment.....	2 Units Tractor, 5 Unit Manual Cutting Grass Vehicle
Clearance Priority.....	On Request for Cutting Grass
Remark.....	NIL

WAFD AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATION DATA

APRON SURFACE, STRENGTH AND DIMENSION

Surface	= Asphalt
Strength	= NIL
Dimension	= 57 x 40 m

TAXIWAY SURFACE, STRENGTH AND DIMENSION

Surface	= Asphalt
Strength	= NIL
Dimension	= 181 x 15 m

ACL Location and Elevation	Conditional (THR, RWY or Apron)
VOR / INS Checkpoints	Conditional (THR, RWY or Apron)

WAFD AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKING

Use of Aircraft ID sign, TWY guide lines and visual docking / parking guidance system of Aircraft stands.....	NIL
RWY and TWY Marking and LGT.....	NIL
Stop Bars.....	NIL
Remarks.....	NIL

WAFD AD 2.10 AERODROME OBSTACLE

Reserved

WAFD AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

Associated MET Office.....	NIL
Hours of service /MET office outside hours.....	NIL
Office responsible for TAF preparation period of validity..	NIL
TREND Forecasts & Interval of Issuance.....	NIL
Briefing / Consultation Provided.....	NIL
Flight Documentation – Language used.....	NIL
Charts and other information available for briefing or consultation.....	NIL
Supplementary equipment available for providing Information.....	NIL

WAFD AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

1	2	3	4	5	6
Designations RWY NR	True & MAG BRG	Dimension of RWY	Strength (ACN) and Surface of RWY and SWY	THR Coordinates	THR Elevation and Highest Elevation of TDZ of Precision APP RWY
17	165°	1405 x 30 m	Asphalt	03° 04' 37" S 120° 14' 36" E	92 ft
35	345°			03° 05' 22" S 120° 14' 48" E	101 ft

7	8	9	10	11	12
Slope of RWY - NR	SWY Dimension	CWY Dimension	Strip Dimension	OFZ	Remarks
NIL	NIL	295 x 295 m 593 x 300 m	1527 x 70 m	NIL	RESA : 90 x 60 m (both of RWY)

WAFD AD 2.13 DECLARED DISTANCES

1	2	3	4	5
RWY Designator	TORA	TODA	ASDA	LDA
17	1405 m	1700 m	1405 m	1405 m
35	1405 m	1998 m	1405 m	1405 m

WAFD AD 2.14 APPROACH AND RUNWAY LIGHTING

1	2	3	4	5
RWY Designator	APCH LIGHT Type LEN	THR LGT Color WBAR	VASIS (MEHT) PAPI	TDZ LGT LEN
17	NIL	NIL	NIL	NIL
35				

6	7	8	9	10
RWY Centerline LGT Length Spacing Color	RWY Edge LGT LEN Spacing Color	RWY End LGT Color WBAR	SWY LGT LEN (M) Color	Remarks
NIL	NIL	NIL	NIL	NIL

WAFD AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1.	ABN/IBN Location, Characteristic and Hours Operation	NIL
2.	LDI and Anemometer LGT Location	NIL
3.	TWY Edge and Center Line LGT	NIL
4.	Secondary Power Supply / Switch Over Time	Genset
5.	Remarks	NIL

WAFD AD 2.16 HELICOPTER LANDING AREA

1.	Coordinates TLOF THR FATO	NIL
2.	TLOF and / or FATO Elevation (M / FT)	NIL
3.	TLOF and FATO Area Dimensions, Surface, Strength, Marking	NIL
4.	True Bearing and Magnetic Bearing of FATO	NIL
5.	Declared Distance Available	NIL
6.	APP and FATO Lighting	NIL

WAFD AD 2.17 ATS AIRSPACE

1.	Designation and Lateral Limits	NIL
2.	Vertical Limits	4000 ft
3.	Airspace Classification	NIL
4.	ATS Unit Call Sign Language(s)	English
5.	Transition	NIL
6.	Remarks	NIL

WAFD AD 2.18 ATS COMMUNICATION FACILITIES

1	2	3	4	5
Service Designator	Call sign	Frequency	Hours of Operation	Remarks
AFIS	BUA INFO	122.3 MHz	2230 – 0700	NIL

WAFD AD 2.19 RADIO NAVIGATION AND LANDING AIDS

1	2	3	4	5	6	7
Type of Aid and Category	ID	Frequency	Hours of Operation	Site of Transmitting Antenna Coordinates	Elevation of DME transmitting Antenna	Remarks
NDB	LG	464 KHz	2230-0700	03° 05' 01" S 120° 14' 36" E	98 ft	NIL

WAFD AD 2.20 LOCAL TRAFFIC REGULATIONS
Reserved

WAFD AD 2.21 NOISE ABATEMENT PROCEDURES
Reserved

WAFD AD 2.22 FLIGHT PROCEDURES
Reserved

WAFD AD 2.23 ADDITIONAL INFORMATION
Reserved

WAFD AD 2.24 CHARTS RELATED TO THE AERODROME
Reserved