

FYKM AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1.	Associated Met office	Katima Mulilo Airport FYKM
2.	Hours of service MET office outside hours	H24 0300-1900
3.	Office responsible for terminal aerodrome forecast (TAF) preparation Periods of validity	Windhoek HQ FYWW 9,24
4.	Trend forecast Interval of issuance	TREND 1HR
5.	Briefing/consultation provided	Personal consultation, closed circuit television
6.	Flight documentation Language(s) used	Charts, abbreviated plain language text English
7.	Charts and other information available for briefing or consultation	S, U85, U70, P50, U30, U20, P85, P70, P40, P30, P20, SWH, SWM, T
8.	Supplementary equipment available for providing information	Telefax; self-briefing terminal; weather radar; satellite receiver
9.	ATS units provided with information	FYWH TWR
10.	Additional information (limitation of service, etc.)	Tel: +264 66 250 236 +264 61 287 7028

FYKM AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY NR	TRUE BRG	Dimensions of RWY (M)	Strength (LCN) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR Elevation and Highest Elevation of TDZ of Precision APP RWY
1	2	3	4	5	6
09	80.35°	2292 x 21	LCN 29 Asphalt	173809.55S 0240957.74E GUND 8.8 M	3144 FT
27	260.35°	2292 x 21	LCN 29 Asphalt	173757.12S 0241113.96E GUND 8.8 M	3126 FT

Slope of RWY- SWY	SWY Dimensions (M)	CWY Dimensions (M)	Strip Dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
NIL information available	NIL information available	NIL information available	NIL information available	NIL information available	NIL

FYKM AD 2.13 DECLARED DISTANCES

RWY Designator	TORA (M)	TODA (M)	ASDA (M)	LDA (M)	Remarks
1	2	3	4	5	6
09	2292	NIL info	NIL info	NIL info	NIL
27	2292	NIL info	NIL info	NIL info	NIL

FYKM AD 2.14 APPROACH AND RUNWAY LIGHTING

NIL facilities available.

FYKM AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

NIL facilities available.

FYKM AD 2.16 HELICOPTER LANDING AREA

NIL facilities available.

FYKM AD 2.17 ATS AIRSPACE

1.	<i>Designation and lateral limits</i>	Katima Mulilo CTR: Lateral Limits 173502.46S 0235749.61E - 173109.75S 0242136.54E - clockwise along the arc of a circle, radius 12NM, centred at 173757.12S 0241113.96E - 174643.67S 0241950.68E - 174910.27S 0240451.74E - clockwise along the arc of a circle, radius 12NM, centred at 173809.55S 0240957.74E to point of origin
2.	<i>Vertical limits</i>	SFC to 6500FT MSL
3.	<i>Airspace classification</i>	D
4.	<i>ATS unit call sign</i> <i>Language(s)</i>	Katima Tower English
5.	<i>Transition altitude</i>	10 000FT MSL
6.	<i>Remarks</i>	AD Control/FIS Katima TWR provides FIS in the Zambezi Zipfel 1500FT AGL to FL145 The provision of air traffic services in the Zambezi Zipfel area east of Divundu from 1500FT AGL to FL145 has been delegated to Katima Mulilo ATS unit on FREQ 125.6MHz. If no contact is established or if operating outside ATS hours of operation, broadcast TIBA on FREQ 125.6MHz.