

AIP ZIMBABWE

LEGEND	
Abbreviation	
Flight Information Region (FIR)	
Name of FIR	IR
Upper limit	UNCL
Lower limit	FL
Communication service	ACC
Area Navigator Route (ANR)	
Route designator	100-2
Minimum time	100-2
Distance (NM)	100-2
Vertical index	FL105
Way-point (WPT)	
Name	KULBU
Geographic coordinates	20°11'00"S 30°47'00"E
Procedural Point (PEP)	Compulsory
Restriction/Altimeter	
Identification of area	FIR AC
Nationality	UNCL
Vertical limits	FL105
P = Prohibited	
R = Restricted	
D = Danger	
VHF Omnidirectional Radio Range (VOR)	
Compass rose oriented on this chart to Magnetic North	
Non-directional Beacon (NDB)	
Distance measuring equipment (DME)	
Co-located VOR and DME navigation aids (VOR/DME)	
Identification for radio navigation aids (NAVAID)	Name: J.M. MUMG NAVAID frequency identification of call sign: VOR/DME 115.7 Geographic coordinates: 17°01'45"S Elevation of DME site to the nearest 100ft: 1450ft
Isogonic line/isogona	

AREA MINIMUM ALTITUDE (AMA)  
Each 2° quadrilateral contains an area minimum altitude (AMA) which represents the obstacle which may be used under instrument meteorological conditions (IMC). Minimum clearance of 1000 feet above all obstacles in the quadrilateral. It is represented in thousands and hundreds of feet above mean sea level. Example: 7600 feet 76

UPPER AIRSPACE  
FL 245+

