

## ENR 4.1 RADIO NAVIGATION AIDS - EN-ROUTE

<i>Name of station (VAR)</i>	<i>Ident</i>	<i>Frequency (CH)</i>	<i>Hours of operation</i>	<i>Coordinates</i>	<i>Elevation DME Antenna</i>	<i>Coverage Remarks</i>
1	2	3	4	5	6	7
CHIPATA NDB (05° W)	CP	218.00 KHZ	H24	133350.28S 0323507.68E	-	Power output 100w Coverage 50NM
KAOMA NDB (07° W)	KO	349.00 KHZ	H24	144707.80S 0244724.00E	-	Power output 100w Coverage 50NM
KASAMA L (03° W)	KS	367.00 KHZ	H24	101230.00S 0310824.60E	4527.6 FT (1380 M)	Power output 100w Coverage 50NM
LIVINGSTONE VOR/DME (07° W)	VLI	112.50 MHZ (CH72X)	H24	174845.38S 0254912.10E	3301.92 FT (1006 M)	Channel 72X co-axially co-located with CVOR. 1159 MHz transmits and receives.
LUSAKA VOR/DME (05° W)	VLS	113.50 MHZ (CH82X)	H24	151940.82S 0282515.40E	3804 FT (1159 M)	100 MAG 0.78NM TO THR RWY 10 Channel 82X co-axially co-located with DVOR
MANSA NDB (04° W)	MA	316.00 KHZ	H24	110727.00S 0285146.20E	-	Power output 1kw Coverage 200NM
MFUWE INTERNATIONAL AIRPORT VOR/DME (04° W)	VMF	112.90 MHZ (CH76X)	H24	131542.79S 0315448.72E	1839.26 FT (561 M)	Channel 76X co-axially co-located with DVOR
NDOLA VOR/DME (04° W)	VND	112.10 MHZ (CH58X)	H24	123542.72S 0282344.52E	4196 FT (1279 M)	Channel 58X co-axially co-located with DVOR

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