

ENR 3.3 AREA NAVIGATION (RNAV) ROUTES

Route designator Name of sig- nificant points Coordinates	Track MAG Rev Track MAG Length (NM)	Upper limit Lower limit Airspace class	Direction of cruis- ing levels		RNP Type	Remarks
			Odd	Even		
1	2	3	4		5	6
UQ83						
▲ INUXI 12°00'00"S 027°03'00"E						
	<div>230°</div> <div>051°</div> <div>66 NM</div>	<div>UNL</div> <div>FL245</div> <div>Class A</div>	<div>↑</div>	<div>↓</div>	(RNP 10)	Two-way radio contact to be maintained with ATC in these airspaces. Solwezi Approach available HJ as a relay station. Lusaka Control Frequency. 120.500Mhz 123.925Mhz 8888.0Khz 8873.0Khz 6586.0Khz
▲ OKSED 12°44'34"S 026°13'07"E						
	<div>231°</div> <div>052°</div> <div>62 NM</div>	<div>UNL</div> <div>FL245</div> <div>Class A</div>	<div>↑</div>	<div>↓</div>	(RNP 10)	Two-way radio contact to be maintained with ATC in these airspaces. Solwezi Approach available HJ as a relay station. Lusaka Control Frequency. 120.500Mhz 123.925Mhz 8888.0Khz 8873.0Khz 6586.0Khz
▲ DUGBA 13°25'51"S 025°25'59"E						
	<div>232°</div> <div>053°</div> <div>94 NM</div>	<div>UNL</div> <div>FL245</div> <div>Class A</div>			(RNP 10)	Two-way radio contact to be maintained with ATC in these airspaces. Solwezi Approach available HJ as a relay station. Lusaka Control Frequency. 120.500Mhz 123.925Mhz 8888.0Khz 8873.0Khz 6586.0Khz
▲ GEXAG 14°28'07"S						

Route designator Name of significant points Coordinates	Track MAG Rev Track MAG Length (NM)	Upper limit Lower limit Airspace class	Direction of cruising levels		RNP Type	Remarks
			Odd	Even		
1	2	3	4		5	6
024°14'04"E						
	233° 054° 76 NM	UNL FL245 Class A			(RNP 10)	Two-way radio contact to be maintained with ATC in these airspaces. Solwezi Approach available HJ as a relay station. Lusaka Control Frequency. 120.500Mhz 123.925Mhz 8888.0Khz 8873.0Khz 6586.0Khz
▲ NIBEG 15°18'44"S 023°14'47"E						
	234° 054° 29 NM	UNL FL245 Class A			(RNP 10)	Two-way radio contact to be maintained with ATC in these airspaces. Solwezi Approach available HJ as a relay station. Lusaka Control Frequency. 120.500Mhz 123.925Mhz 8888.0Khz 8873.0Khz 6586.0Khz
▲ AVONI 15°38'00"S 022°52'00"E						
	232° 053° 62 NM	UNL FL245 Class A			(RNP 10)	Two-way radio contact to be maintained with ATC in these airspaces. Livingstone Approach available HJ as a relay station. Lusaka Control Frequency. 120.500Mhz 124.300Mhz 8888.0Khz 8873.0Khz 6586.0Khz
▲ UVDOM 16°20'05"S 022°04'32"E						

Route designator Name of sig- nificant points Coordinates	Track MAG Rev Track MAG Length (NM)	Upper limit Lower limit Airspace class	Direction of cruis- ing levels		RNP Type	Remarks
			Odd	Even		
1	2	3	4		5	6
Two-way radio contact to be maintained with Area Control. Lusaka Control Freq:- 120.500Mhz 8888.0Khz 6586.0Khz 6952.0Khz						

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