ENR 2.1-1 12 NOV 2015

ENR 2 AIR TRAFFIC SERVICES AIRSPACE ENR 2.1 FIR, CTR, ACA, TMA

1. FLIGHT INFORMATION REGION, CONTROL ZONES AND TERMINAL CONTROL AREA

	Name	Unit providing	Call-sign	Freq.	Remarks
	Lateral limits	service	Languages	Purpose	
	Vertical limits		Hours of		
	Class of Airspace		service		
	1	2	3	4	5
	Dhaka Flight Information	Dhaka	Dhaka	ACC(upper)	Except Dhaka CTR,
	Region	ACC(Upper):	ACC(Upper)	:125.7	CGP CTR and other
	2100 N 09200 E	FM FL285 to	& Dhaka	MHz,	Aerodrome control's
	2138 N 08910 E	FL460	ACC(Lower):	ACC(lower)	jurisdiction and ATS
	then along the national	and	FM 0200 to	: 126.7MHz	Route L507
	boundary until it meets the	Dhaka	1400.		(responsibility for the
	Yangon FIR boundary at	ACC(Lower):	Dhaka	and	provision of air traffic
	2209 N 09237 E	FM GND to	Control:1400	Dhaka	services within the
	2100 N 09200 E	FL285	to 0200(next	Control	Route L507 between
			day)	125.7 MHz	FL280 and FL 460 is
	UNL				delegated to Kolkata
	GND/WATER		EN		ACC/FIC)
	G				
	Dhaka Control Zone	Dhaka	Dhaka	118.3 MHz	
		TWR	TWR	(main),	
	A circle of 25 NM radius		EN	119.3 MHz	
	centered on Dhaka VOR		H24	(Standby)	
▶	(234927.42N0902446.52E)				
	except that portion which				
	falls North of the straight line				
	joining points				
	241147 N 0903711 E				
	241147 N 0901221 E				
	FL 055				
	GND/WATER				
	C				
L			l .		

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	Lateral Limits	Providing	Languages	Purpose	
	Vertical Limits	Service	Hours of		
	Class of Airspace		Service		
Ī	1	2	3	4	5
ſ	Chittagong control Zone	Chittagong	Chittagong Tower	118.4 MHz	
	A circle of 25 NM radius	Tower		(PRI)	
	centered on Chittagong VOR		EN	119.4 MHz	
	(221517 N 0194942)		НО	(Sdby)	
	FL 145				
	GND/WATER				
ļ	C	D1 1 4 CC	D1 1 C + 1	105.7	EN 6 0200 1400
	Dhaka Terminal Control Area A circle of 50 NM	Dhaka ACC	Dhaka Control	125.7 MHz and	FM 0200-1400
	radius centered on	(Upper) and Dhaka ACC	EN H24	MINZ and	UTC both upper & lower.
	Dhaka VOR excluding the area	(Lower)	1124	126.7 MHz	& IUWEI.
	which falls within Indian territory &	(Lower)		120. / WIFIZ	But FM 1400 to
	North of the straight line joining				0200(next day)
	Points				Dhaka Control
ıl	241147 N 0911340 E				freq 125.7 MHz
Ш	241147 N 0893552 E				110q 123.7 WIII2
1	FL 460				
	FL 055				
	C				
ľ	Dhaka Approach	Dhaka	Dhaka Approach	121.3 MHz	
	Control Area (ACA)	Approach	EN	(PRI)	
	, ,	Control	0130 to 1700	120.3MHz	
	To extend jurisdiction of Approach	office	except sat.	(Sdby)	
	Control Service (Radar/non-radar)		On sat BTN 0130		
	an Approach Control Area has been		to 0630		
	established at and around Hazrat				
	Shahjalal Intl.				
	Airport of Dhaka Terminal Control				
	Area lateral limits being the same.				
	FL 155				
	SFC/FL 055				
	C				
L					