

Name Lateral Limits Vertical Limits Class of Airspace	Unit Providing Service	Call sign Languages Hours of Service	Freq. Purpose	Remarks
1	2	3	4	5
Chittagong control Zone A circle of 25 NM radius centered on Chittagong VOR (221517 N 0194942) <u>FL 145</u> GND /WATER C	Chittagong Tower	Chittagong Tower EN HO	118.4 MHz (PRI) 119.4 MHz (Sdby)	←
Dhaka Terminal Control Area A circle of 50 NM radius centered on Dhaka VOR excluding the area which falls within Indian territory & North of the straight line joining Points 241145 N 0910930 E 241145 N 0893530 E <u>FL 460</u> FL 055 C	Dhaka ACC (Upper) and Dhaka ACC (Lower)	Dhaka Control EN H24	125.7 MHz and 126.7 MHz	FM 0200-1400 UTC both upper & lower. But FM 1400 to 0200(next day) Dhaka Control freq 125.7 MHz
Dhaka Approach Control Area (ACA) To extend jurisdiction of Approach Control Service (Radar/non-radar) an Approach Control Area has been established at and around Hazrat Shahjalal Intl. Airport of Dhaka Terminal Control Area lateral limits being the same. <u>FL 155</u> SFC/FL 055 C	Dhaka Approach Control office	Dhaka Approach EN 0130 to 1700 except sat. On sat BTN 0130 to 0630	121.3 MHz (PRI) 120.3MHz (Sdby)	←