

BANGLADESH vACC

ATS COMMUNICATION FACILITIES

EFFECTIVE 9TH FEB 2021

1 DOCUMENT DETAILS & INFORMATION

1.1 Document Control & Authorization

Revision	BGDATS001.01	
Initial Draft Date	9 th February 2021	
Moderation Date	9 th February 2021	
Effective Date	9 th February 2021	
Next Review Date	N/A	
Operations Team Leader Approval	Brodie Murdoch – VATWA2	
Division Approval	Brodie Murdoch – VATWA2	

1.2 Scope

This document is an official document that represents the ATS Communication Facilities for Bangladesh Virtual Area Control Centre on the VATSIM.net Network. This document applies to all members who hold a controller certification within VGFR Dhaka FIR, Bangladesh

1.3 Distribution

Distribution of this document is distributed via the HQ System established under the Division (VATWA). Members shall navigate to https://hq.vatwa.net/vacc/BGD and find the SOP Tab. Distribution will also be available under the Division Policies Area. Furthermost this document will be distributed via a Division Policy at a later date.

1.4 Authorization

Document Authorization for approval is granted by the Divisions Operations Team Leader. Document control and amendments for approval is granted by the Divisions Operation Team Leader.

1.5 Disclaimer

This document is for simulation usage on the VATSIM.net Network. The contents inside this document are not to be used for real world purposes or operations.

1.6 Cancellation

This document remains in effect unless once of the following scenarios happen. A revision is given which clearly states the amendments and the newly established effective date therefore this document self-cancels past the newly established effective date or a notice period is given by the Divisions Operations Team Leader stating the cancellation of this document.

X B. Murdoch

Brodie Murdoch

Division Operations Team Leader

2 ATS Communication Facilities

2.1 ATS Communication Facilities List

R 121.800 MHz (P)
(P) T28.700 MHz
R 129.500 MHz (P)
(P)
D 121.800 MHz (P)
S 127.600 MHz (P)
TR 125.700 MHz Upper ACC (P)
TR 126.700 MHz Lower ACC (S)
P 121.300 MHz (P)
R 118.300 MHz (P)
D 121.800 MHz (P)
S 127.400 MHz (P)
R 123.200 MHz (P)
R 128.300 MHz (P)
R 128.900 MHz (P)
R 122.900 MHz (P)
R 123.000 MHz (P)

2.2 Definitions

- (P) This is defined as a Primary Position. Certified Controllers are permitted to operation these position at any given time.
- (S) This is defined as a Secondary Position. Certified Controllers are not permitted to operate unless the Primary Position is online. e.g., A Primary Tower position at Airport A must be online before a Secondary Position at Airport A can be online.
- (E) This is defined as an Event Position. Certified Controllers are not permitted to operate this position unless the seek approval from either the vACC Events Director, vACC Deputy Director, vACC Director or Divisions Operations Team Leader.
- (SE) This is defined as a Special Endorsement Position. Certified Controllers are not permitted to operate this position unless they have been certified for the endorsement.

3 Record of Revision and Amendments

Record of Revision and Amendments

Date	Rev. No	Revision Content	Effective Date	Approval
09/02/2021	BGDATS001.01	Creation and Approval of Document	09/02/2021	B.Murdoch