



ZTL ARTCC

AUGUSTA REGIONAL AIRPORT AT BUSH FIELD

AUGUSTA ATCT

AUGUSTA, GEORGIA

STANDARD OPERATING PROCEDURES

EFFECTIVE: 1/19/2019

ZTL ARTCC

AUGUSTA

GENERAL

Callsign		Frequency	VOX Channel
ATIS	KAGS_ATIS	132.750	KAGS_ATIS
Ground Control	AGS_GND	121.900	AGS_GND
Local Control	AGS_TWR	118.700	AGS_TWR
Approach/Departure	AGS_APP	119.150	AGS_APP

GROUND CONTROL

Type	Altitude
IFR	5,000'
VFR	At or Below 4,500'

Assign appropriate IFR RNAV departure procedure when applicable.
(CHATT, DOVER, JUNPR, KAOLN, RDBUD, SAMMI)
Ground Control are responsible for all taxiways and movement areas.

LOCAL CONTROL

Local Control airspace is a 4NM ring around KAGS from the surface to and including 2,000 feet.

MISSED APPROACH

Runway	Altitude	Heading
All	3,000	RH

DEPARTURE HEADINGS

Runway	Westbound Heading	Eastbound Heading
08	100°	100°
17	200°	140°
26	290°	230°
35	330°	020°

APPROACH / DEPARTURE

The AGS TRSA is delegated airspace from the surface up to and including 10,000'

DEPARTURE PROCEDURES

RNAV departures are on a tower assigned heading		
CHATT 6	DOVER 4	JUNPR 4
KAOLN 5	RDBUD 3	SAMMI 4

STANDARDIZED TERMINAL ARRIVALS

STAR	Type	Cross
STUGE3	TurboJet	STUGE @ 120 250K
STWRT2	TurboJet	STWRT @ 110 250K

INSTRUMENT APPROACHES

Approach	Runway	IAF	FAF
ILS or LOC	17	IRQ/AIK/CARDO	HOGEM
ILS or LOC	35	SARDY	BUSHE
RNAV (GPS)	17	KEBKE/JAGOS/CARDO	HOGEM
RNAV (GPS)	26	JUXER/HIKAL/BEKAC	KELRE
RNAV (GPS)	35	ZOXOM/HOMRU/YALRU	WATEM
RNAV (GPS) Y	8	GUKVE	GONRE
RNAV (GPS) Z	8	WOBAS/HEPIG	GONRE
RNAV (GPS)-A	17	DWOOD/PAANE	HAMBG

CLASS E AIRFIELDS

Id	Name	Runway	Approach
KDNL	Daniel Field	05/23 11/29	RNAV (GPS) Y 11 VOR/DME-B NDB 11
KAIK	Aiken	07/25 01/19	ILS or LOC/DME 07 RNAV (GPS) 07/25 VOR/DME-A NDB 25
KHQU	Thomson- Mcduffie Co.	10/28	ILS or LOC/NDB 10 RNAV (GPS) 10/28 VOR/DME-A
KBXG	Burke County	08/26	RNAV (GPS) 08/26
2J5	Millen	17/35	RNAV (GPS) 17/35 NDB 17