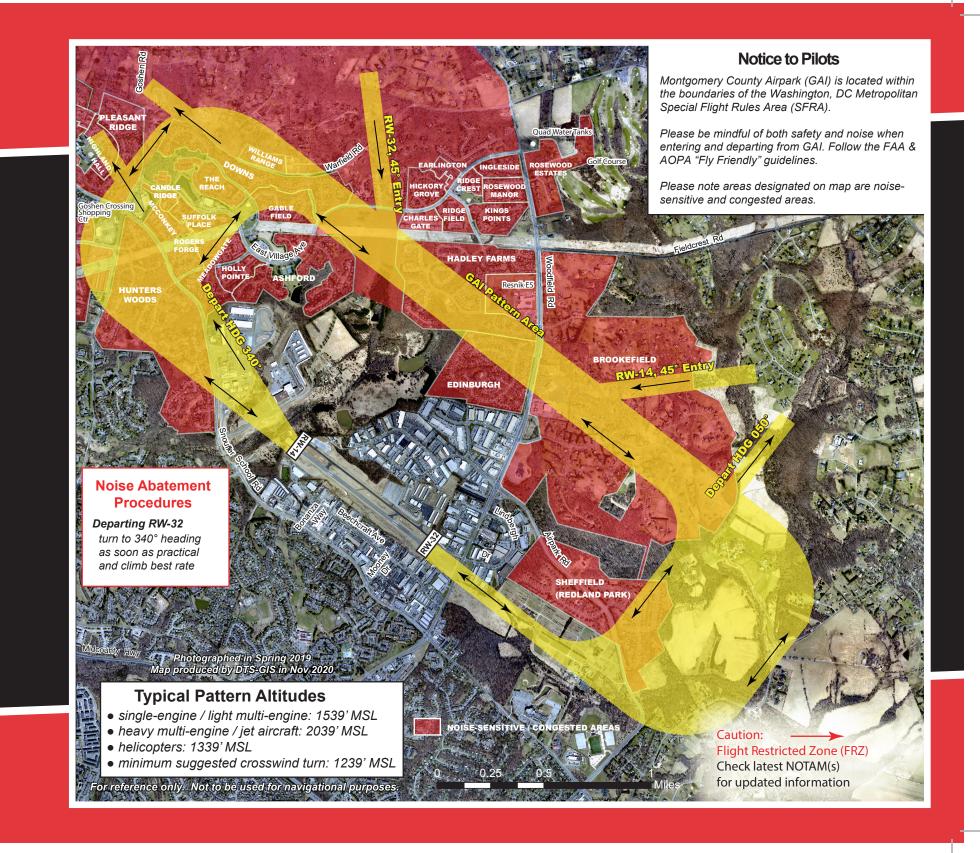
PILOT'S GUIDE TO

MONTGOMERY COUNTY AIRPARK (GAI)



As pilots, we are the key to a successful noise management program. We urge your cooperation and thank you for helping GAI to be a good neighbor.



MONTGOMERY COUNTY AIRPARK (GAI)

Airport Information

Ithough several sources of information exist that apply to the "Rules of the Road" or commonly used procedures to ensure orderly traffic flow at non-towered airports, the Montgomery County Revenue Authority (MCRA), along with the Aircraft Owners and Pilots Association (AOPA), local flight instructors and others, have contributed information contained in this brochure that is to be considered as "local" procedures that apply to pilots flying in and out of Montgomery County Airpark (GAI).

This publication is not intended to substitute for official FAA recommended procedures at non-towered airports in terms of basic right-of-way rules and traffic flow. Rather, its purpose is to show pilots flying to and from GAI the generally expected methods of pattern entry and exit along with typical altitudes and communication frequencies. By practicing the procedures as illustrated, a safer flying environment along with reduced noise disturbances to our neighbors on the ground should result.

In addition to departure and arrival recommendations, we have included noise abatement information, typical pattern altitudes for single and multi-engine aircraft along with helicopters, typical touch and go flight track patterns, and a comprehensive list of important and frequently used telephone numbers.

The MCRA is the owner, operator and grant sponsor of GAI and we welcome comments and/or suggestions to improve this publication. Thank you for your cooperation.

KEITH MILLER Chief Executive Officer Montgomery County Revenue Authority www.montgomerycountyairpark.com



- 1	520/ 140
Elevation	
Runway 32-14 Length 420	•
Taxiway	
Traffic PatternRW 32	•
Sectional Chart	•
Area ChartBa	altimore/Washington
ApproachesVO	Non-Precision R 14, RNAV (GPS) 14
Unicom (CTAF)	123.075
Fuel/Services	
LightsMIRL (PCL 123.075), Rotating	Beacon, VASI RW 14
AWOS	
Clearance Delivery	
Clearance Delivery Telephone	
Fixed Based Operator (FBO)	
DC Metro Aviation Services	
Full Service - Jet A, Full & Self Service - 100LL	Fuel
Aircraft Storage and Hangars	
Flight Instruction	
Bravo Flight Training	
Pilot in Training Flight Academy	
Positive Attitude Aviation	
Washington Intl. Flight Academy (WIFA)	
Maintenance Services	204 000 4220
D&P Testing	
Deblois Aerospace	
GAI Aircraft Services	
Paragon Aviation Detailing Positive Attitude Aviation	
Rodgers Precision Maintenance LLC	
Part 135 Charters	
OpenAir Charters	
Café	
Airport Manager	

Local and Frequently Called Numbers

Emergency/Police/Fire	
Suspicious Activity	
FAA Hotline/Noise Complaints	
Baltimore Flight Standards District Office	
Rental Cars	
Enterprise	
Taxi Services	
Action Taxi	301-840-1122
Orange Taxi	
Limousine Service	
Martin's Sedans	
Presidential Limo	
RMA Limo	
Hotels/Motels	
Comfort Inn Shady Grove	
Courtyard by Marriott	
Hilton Gaithersburg	

Noise Abatement Suggestions

- Follow published noise abatement procedures.
- Calm wind use Runway 14.
- If practical, and within manufacturer's
- guidelines, Reduce RPMs after lift off.
- Avoid intersection take offs.
- Climb at best rate, not best angle.
- AIM minimum suggested crosswind turn at 1239' MSL.

Updated November 2020