
Administrative Procedure
Chapter 3 – General Institution

AP 3580 USE OF UNMANNED AIRCRAFT SYSTEMS (UAS) ON DISTRICT PROPERTY

The Vice President, Business Services or designee shall administer these regulations.

A drone is an aircraft. Airspace above United States' land is regulated by the Federal Aviation Administration ("FAA"). Any District employee or student wishing to operate an Unmanned Aircraft Systems ("UAS") as part of their job duties or as part of a District program must adhere to FAA guidelines and determine the type of drone operator appropriate for the intended use.

Any District employee, student, or unit purchasing a UAS (or the parts to assemble a UAS) with District funds or funds being disbursed through a District account, or grant funds, must contact Risk Management in order to assess the District's ability to adhere to FAA guidelines, other necessary FAA exemptions, or meet local compliance requirements.

Any third party or hobbyist wishing to use a UAS or model aircraft over District property must first receive approval through Risk Management by filing a completed Operating Plan at least ten (10) business days before the intended flight. Third parties planning to use a UAS must also provide proof of FAA approval, along with proof of insurance with a limits to be set by Business Services, and add the District as additional insured. The third party must also sign an agreement holding the District harmless from any resulting claims, harm to individuals, or damage to property.

The operation of any UAS equipment on and over lands owned and operated by the District shall follow all state and federal regulations and requires a prior filing of an operating plan with Business Support Services.

Operating plans shall include:

- a) Equipment to be used, (include information about the UAS control systems, communication systems, etc.)
- b) Date and approximate time to be used
- c) Location(s) to be used
- d) Purpose(s) of the operation
- e) Specific need for use of UAS equipment
- f) The identity and day-of-flight contact information of pilot(s) or other remote

Operator(s)

- g) Prior experience of Operator(s)
- h) All forms of data (including imagery) to be collected
- i) Intended use of data
- j) Current status of any required licenses or permissions
- k) Provisions for security of the equipment, both during and outside of operation, and of any sensitive data collected

The Vice President of Business Services will review the plan and make a recommendation of approval, noting any limitations.

- a) Local Law Enforcement use of UAS technology in execution of a searchwarrant or as part of a tactical response to an immediate threat is automatically authorized, subject to applicable law and government regulations.
- b) Operators will check in with the Director of Business Support Services, before use on campus and will notify the Director upon leaving campus.

For approval of an operating plan:

- a) Plan must be submitted at least ten (10) business days prior to operations on campus.
- b) The plan must include all required information in its content.
- c) The envisioned operation must comply with applicable laws, government regulations, and other District policies.
- d) The envisioned operation must not pose an unacceptable threat to health, safety, privacy, or the environment, either in an absolute sense or compared to other methods of obtaining the desired information.
- e) The envisioned operation must be judged by District administrators to be in the best interest of the public and the District.

The Director of Business Support Services will notify Operators of approval to operate on campus. This must be received before the UAS is brought on campus.

The District holds the right to immediately shut down the operation of a UAS if it creates any type of electronic interference, poses a hazard to sensitive campus equipment, or interferes with any District activity.

Requirements Prior to Operation

1. Any person who owns or operates a UAS that weighs more than 0.55lbs. and less than 55 lbs. must register with the FAA's UAS registry.
 - a) Individuals who do not register could face civil and criminal penalties and could be subject to a fine of \$27,500.

- b) Owner must be at least 13 years of age and a United States citizen or legal permanent resident in order to register.
2. Any person flying a UAS would be considered an "Operator," which requires some conditions to be met prior to flying a UAS:
 - a) Operator must be at least 17 years old
 - b) Operator must take an aeronautical knowledge test and obtain an FAA UAS operator certification.
 - c) Operator will need to obtain an FAA UAS operator certificate every 24 months.
 3. Any person flying a UAS within 5 miles of an airport or other airspace (heliport) must obtain permission from the airport or control tower prior to flying UAS within this 5-mile radius.
 4. UAS' used for commercial purposes must have a Special Airworthiness Certificate (SAC). Any Contractor hired to film with a UAS must present this certificate to District prior start of any work.
 5. Prior to commencing flight operations, the UAS operator must have in possession the appropriate procedures and any documentation to ensure safe, legal and appropriate operation.

Requirements During Operation

During flight operations, Operators must have in their possession documentation that includes but may not be limited to the following:

1. Remote Pilot Certificate from the FAA
2. Current operations log of all flights
3. Proof of access to public or private property associated with flight operations.

The following restrictions apply to the time, place, and manner private model aircraft or UAS devices are operated:

- a) Only with persons with appropriate certification and approval may fly the UAS.
- b) Unmanned aerial vehicle ("UAV") may only be flown during daylight hours.
- c) Operator must be within visual line of sight of UAV and in control at all times.
- d) UAV may not be flown over outdoor athletic facilities or stadiums when people are present.
- e) UAV may not be flown over people.
- f) UAV may not be flown within 100 feet of buildings.
- g) UAV may not be flown within 150 feet of persons or animals.
- h) UAV may not be flown in adverse weather conditions such as in high winds or

reduced visibility.

- i) Maximum altitude of 400 feet. Institutional airspace includes that portion of the air space between the surface of the ground and 300 feet above the ground or above a building or structure erected on the property.
- j) UAV must stay well away from manned aircraft, especially low-flying helicopters.
- k) UAV may not be flown in a manner which interferes with ground vehicles or traffic.
- l) UAV may not be flown inside buildings.
- m) UAV may not be used to monitor or record sensitive institutional or personal information which may be found, for example, on an individual's workspaces, on computer or other electronic displays.
- n) UAV may not be flown over Early Childhood Education Center facilities.
- o) Do not conduct surveillance or photograph persons in areas where there is an expectation of privacy without the individual's permission.
- p) UAV may not be used to monitor or record areas where there is a reasonable expectation of privacy in accordance with accepted social norms. These areas include but are not limited to restrooms, locker rooms, changing or dressing rooms, and health treatment rooms.

Violations of any restrictions listed in the policy may result in revocation of District flight approval and future use.

Maintenance & Storage

The department which purchased the UAS is responsible for maintenance and storage of all UAS equipment. When not in use, the UAS must be secured in a locked area.

Damage or Injury

In the event of damage or injury arising from use of the UAS, the Operator shall notify Campus Safety to report the incident and the incident must be documented in an incident report.

Off-Campus Use

District-owned UAS may not be removed from campus (except for maintenance) or used off campus without express written approval of the Administrator and Vice President of Business Services.

Adopted: August 25, 2021
(This is a new procedure)