

DEPARTMENT NOTICE

24-133

Published: 08/23/24 Expires: 09/22/24

Position Opening: Drone Operator Officer or Sergeant

The Department is currently accepting applications from Officers and Sergeants for collateral positions as a Drone Operator. Selected members will receive advanced training. Members chosen for this assignment will remain in their current assignments and be detailed as needed.

*All interested members must apply. This **includes** members who responded to the survey in Department Notice 24-074.

The department anticipates a need for up to 20 positions during the initial phase of the drone program. This Department Notice will be used to fill any vacancies in the next 12 months.

Duties include but are not limited to:

- Respond to requests for dynamic drone deployment citywide for rapidly unfolding incidents.
- Operate a Drone as First Responder (DFR) from a designated fixed location.
- Deploy and operate drones during special events or preplanned operations.
- Responsible for maintenance and care of department issued drone.

Assignment schedule:

- Members will be called to respond on duty as needed.
- Members must be willing to work on an overtime basis, have their schedule adjusted, and extended hours if necessary.
- This is an on-duty assignment with no on-call.

Minimum Qualifications:

- * Minimum qualifications must be met by the application deadline, unless otherwise stated.
 - Hold the rank of Officer or Sergeant.
 - Must have completed probation as an Officer or Sergeant with SFPD.
 - Must have or obtain an FAA Remote Pilot Certification (Part 107) within 1 month of selection to be a drone operator (any fees associated with the FAA certification and time studying for the examination are the responsibility of the member).
 - Members must be willing to attend a three-day POST UAS Basic Pilots Course and pass a minimum qualification.
 - Members must pass a biannual qualification course administered by the department.

Additional desirable qualifications include but are not limited to:

- Experience operating drones.
- Ability to work in uncomfortable and adverse conditions (weather, heights, etc.)
- Capable of carrying heavy equipment to a rooftop location.

- Prior aviation experience and knowledge of FAA rules and regulations.
- Experience in specialized units involving dynamic police operations (plainclothes, Specialist, HNT, TAC, Fugitive apprehension, etc.)
- Experience with special event planning and crowd management.
- Experience in training and course development.
- IT experience navigating complex software programs, network engineering, and video editing.

Selection Procedures:

Step 1: Deadline

• The application deadline will be September 22, 2024.

Step 2: How to apply

- E-mail application with completed written responses to interview q stions (bla k application attached): to
- Subject: Drone
 Once your application is received, you will receive a c fi mation email within 5 business days.

Step 3: Selection Process

- The selection process will consist of:
 - 1. A review of submitted applications and umes (if included) to ensure all applicants meet the minimum requirement
 - 2. In of oral interviews, candidat written r ponses to the application questions iewed by a panel to determ e selection.

 ail w h any questions.
- elected, the process is complete. If additional positions in the unit notice will be issued.

Please email h any questions.

Applica s for this to perform the essential job functions of a sworn memb with or witho

America wi Disabilit , at with any questions regarding the essential job worn member as they relate to reasonable accommodatio

WILLIAM SCOTT
Chief of Police

Per DN 23-152, all sworn & non-sworn Members shall electronically acknowledge this Department document in PowerDMS within (30) thirty calendar days of issuance. Members whose duties are relevant to this document shall be held responsible for compliance. Any questions regarding this policy should be sent to sfpd.writtendirectives@sfgov.org, who will provide additional information about the directive.