

SFSO Military Style Equipment 2024 Rules Committee Presentation

Monday, January 27, 2025

SFSO Military Equipment Use Policy 2024

- SFSO posted via the website at <u>www.sfsheriff.com (forms-policies-reports)</u> at the 2024 report on Thursday, December 12, 2024.
- SFSO went through the same approval process in 2023. The SFSO Military Equipment Use Policy (MEUP) Annual Report for 2023 was adopted by the Board of Supervisors on April 30, 2024 and approved Mayor Breed on May 21, 2024.
- SFSO is seeking approval for the following:
 - ✓ Continued use of existing equipment covered by MEUP 2023,
 - ✓ Additional equipment to replenish those that have been used in 2024,
 - ✓ Additional equipment to supplement those that are in limited quantity,
 - ✓ SFSO is also seeking approval for one new equipment.

Small Unmanned Aircraft Systems



- Description. An unmanned aircraft that is capable of sustaining directed flight designed for gathering information
- Purpose. Enhance the safety of the community and deputies by providing visual support and situational awareness for law enforcement operations.
- Capability. The UAS can launch quickly and locate survivors and send data to responders on the ground. It features a 24mm camera with thermal imaging sensor. Cameras can capture up to Ultra High Definition 4K resolution video. The Mavic 2 Enterprise Dual can achieve speeds of up to 44.7 mph, and battery provides up to 31 minutes of flight time.

Mobile Command Vehicles





Description. Consist of a Mobile Command Vehicle (left) and a Rapid Response Vehicle (right)

- large trucks, which contain specialized equipment or,
- carry specialized equipment that can be used to coordinate events in real time.

Purpose & Authorized Uses.

- Help coordinate critical incident response.
- With prior approval, maybe used whenever a command post is needed.

Breaching shotgun & ammunition (slugs)



Description.

- Remington 870 Police Magnum pump-action 12 gauge with 18" barrel
- 425 grain breaching slugs

Capability.

- Used by the SRT to defeat locked, barricaded or fortified locations.
- It is quicker than manual breaching
- It requires less training than thermal and explosive entry.

(.556 / .223 Caliber) Rifles & ammunition



Description.

- Lightweight, magazine-fed, gas operated rifle intended to be fired from the shoulder.
- Can fire rounds with accuracy at greater distance than pistols.

Capability.

- Enables deputies to engage hostile suspects at distances greater than handguns.
- More accurate than pistols and can defeat soft body armor.

Sniper rifles & ammunition



Description, Capability & Purpose.

- The LWRC Rapid Engagement Precision Rifle (R.E.P.R.) is designed to shoot 7.62 mm NATO rounds on target
- The Colt Modular Carbine is a multi-caliber, modular weapon system which can fire a 7.62 x 51 or 5.56 x 54 NATO when the upper receiver group is swapped.
- The Sniper rifle provides SRT Snipers the ability to engage hostile suspects at a great distance with accuracy.

Authorized Uses.

- The <u>Sniper rifle is used exclusively by the SRT Sniper team</u> for high risk SRT events and special operations.
- Sniper teams can also provide over watch and relay potential issues to incident commanders.

Training Requirements.

- Successfully complete a POST certified Sniper course.
- Conduct live fire training throughout the training cycle and must pass a quarterly qualification.

Diversionary Devices (Flash bangs)



Description, Capability & Purpose.

- An ATF-controlled Class-C explosive device that emits a bright light and thunderous noise to distract potentially dangerous individuals.
- Produces a 165-180db and 6-8 million candela of light output.
- Intended for distraction and surprise purposes only.

Authorized Uses.

- Flash bangs may be <u>used by SRT</u> to help facilitate entry into a room/structure in high-risk situations.
- May be used by SRT to <u>distract, confuse, and disorient subjects</u>.

Training Requirements.

- Successfully complete a POST certified SWAT school.
- Ongoing training throughout SRT's annual training.

Chemical agents & launchers



Description, Capability & Purpose.

- **M203 40mm** is designed as a stand-alone weapon capable of launching less lethal chemicals and impact munitions from distance.
- Chemical agents can be <u>launched from a safe distance</u>.
- Dispersal of a chemical irritant can <u>assist in stopping violent actions</u>.

Authorized Uses.

- With <u>prior approval from SRT supervisor, launched chemical agents may only be used by SRT member</u>.
- May be used to stop violent rioting, during hostage situations, a hostile jail takeover and during barricaded situations.

Training Requirements.

- Successfully complete a POST certified SWAT school.
- Ongoing training throughout SRT's annual training cycle.

Impact weapon launcher & less lethal impact munitions



- The **Arwen 37** is a shoulder fired weapon that weighs 3.11kg unloaded or 3.83kg loaded.
- It <u>features a revolver like rotary magazine which holds five munitions</u> and a rate of fire of five rounds in four seconds without reloading.
- Used to launch less lethal impact munitions at subjects demonstrating assaultive behavior.
- <u>The AR-1 munition is a proprietary polymer baton</u> intended to be launched through direct impact at ranges <u>up to 30 yards</u>. It is a smaller diameter than military 40mm.
- Provides less lethal option to resolve critical situations and prevent serious bodily injury or loss of life.

Additional Firearms, not currently in use.



- The MP-5 is a compact, modular, lightweight, shoulder fired, submachine gun capable of semi-automatic or automatic fire chambered in 9mm.
- <u>The MP5 in storage and is not currently assigned or deployed</u>. This weapon has been out of commission for at least 10 years. Employees are not presently qualified to operate the weapon.
- The Glock 18 is a full size 9x19mm pistol capable of automatic fire.
- It is fitted with a compensated barrel to reduce recoil. It has the same dimensions as the Glock 17 and looks very similar.
- This weapon is in storage and is not authorized for use.

Kinetic Breaching Tool







- Modern alternative to traditional breaching methods.
- Capable of destroying locks, hinges, or other devices that prevent entry into a room.
- Intended for use by the SRT to defeat locked, barricaded or fortified locations & allow deputies to conduct rescues or high-risk forcible entries during high risk incidents.
- Currently on order, not in inventory.

Unmanned remote piloted vehicles.



- The **Recon Scout Throw Robot** is small and durable. Weighs just 1.2lbs yet can survive throws of 120 feet and deliver video reconnaissance within dangerous environments.
- The **4Sight Tactical R/C** weighs eleven pounds and is 6.76 inches tall. It is a remote control car with lights, which can hold a body camera on the front of the car.
- Remotely controlled devices that reveal the <u>location of armed subjects</u>, the <u>condition</u> of hostages and the <u>layout</u> of rooms during tactical operations.

Equipment requests for 2025.

Additional equipment previously authorized for use.

- Not new equipment.
- Replenish those that were used during reporting period.
- Maintain deployment readiness.
- Supplement limited quantities.

New equipment request for 2025 Chemical Agent Launcher PepperBall VKS Pro & PPC Breacher.



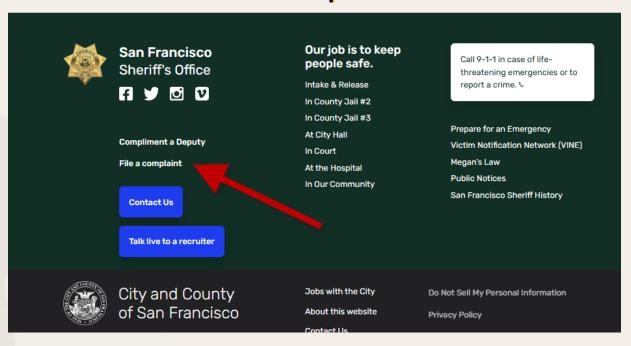
- PepperBall VKS PRO is a semi-automatic launcher.
- Deploys a .68 caliber round or long-range VXR™ projectile.
- Systems utilize either round ball projectiles or round tipped projectiles, <u>designed to disperse the chemical</u> <u>agent contained inside upon Impact.</u>
- The **PPC Breacher is a dedicated HPA-powered glass-breaking launcher** with high visibility markings

Complaints

Complaints & internal audits.

- Agreement with the <u>Department of Police Accountability (DPA) to accept and investigate complaints</u> regarding its use of the military equipment.
- For 2024, DPA did not receive any formal misconduct complaints regarding the use of military equipment.
- SFSO received complaints from several community members in San Bruno, CA regarding an incident that occurred near the County Jail located at 1 Moreland Drive.
- Incident that occurred on May 21, 2024 when members of the SRT conducted chemical agent training.
- Sheriff's office continues to cooperate with the investigation. Chemical agent training resumed but not currently at the San Bruno jail complex.

Complaints



How to file a complaint?

- Visit https://sfsheriff.com. Scroll to the bottom of the page & click on the "File a complaint" link.
- You can also send and email to <u>sfso.complaints@sfgov.org</u>

Questions?