

MILITARY EQUIPMENT INVENTORY (2023)

1. Robot (Category 1):

a. **Description, quantity, capabilities, and purchase cost:**

The Transcend Tactical Vantage F3 Robot is a remotely controlled unmanned machine that operates on the ground, which is utilized to enhance the safety of the community and officers. This device can be remotely operated from many hundred meters away, providing protection and safety to their operators. The utilization of this Robot allows for de-escalation and the peaceful surrender and arrest of a violent suspect while reducing the potential of an armed confrontation with officers that may lead to a lethal conclusion. Quantity: 1.

b. **Purpose:**

To be used as a de-escalation tool and to remotely gain visual/audio data, deliver CNT phone, open doors, disrupt packages, clear buildings, and administer tear gas during a barricaded suspect incident (with explicit direction from Bureau Commander or Police Chief). While remote observation is the primary function of the Robot, these auxiliary roles of transporting communication devices or other resources (such as food or water) into an inherently unstable situation, will help promote a peaceful conclusion.

c. **Authorized Use:**

- I. Can be operated after supervisor approval and only by trained officers during critical incidents or pre-planned tactical operations.
- II. During Department-approved training exercises.
- III. The Gas Deployment Accessory can only be used after approval from a Bureau Commander or Chief of Police.
- IV. In compliance with Department policy and procedures, as well as federal, state, and local laws and ordinances.

d. **Expected Lifespan:**

N/A

e. **Fiscal Impact:**

Robot: \$25,000.00

Gas Deployment Accessory: \$6,000.00

NOTE: Robot and Accessory will be fully funded by Urban Areas Security Initiative (UASI) program grant.

2. Unmanned Aerial Vehicles (Category 1)

a. **Description, quantity, capabilities, and purchase cost:**

1. DJI Matrice 210 unmanned aerial vehicle (UAV) Cost: \$7422.80 each. Quantity:
2. The DJI Matrice 210 is a commercial-grade UAV. This UAV is a battery-powered, remote-operated device. Controller: GL800A Cendence controller with tablet holder attachment. The controller allows operators to control UAV and view a live feed from UAV-mounted cameras through an attached and connected tablet. Cameras (2): Zenmuse Z30 RGB camera and Zenmuse XT camera with FLIR capabilities. The cameras allow operators to switch between standard RGB cameras and views based on the heat of objects within the frame. Flight time of

approximately 15-25 minutes per battery, depending on weather and flight conditions. Capabilities: Commonly used by construction and utility companies for the inspection of buildings, powerlines, windmills, and other infrastructure. This UAV has also proven to be useful to public safety agencies in firefighting, search and rescue, pre-operational intelligence, and other tactical situations where aerial views enhance the safety and efficiency of law enforcement and fire personnel.

2. DJI Mavic 2 Enterprise Advanced unmanned aerial vehicle (UAV), cost: \$6240.00 each. Quantity: 4. The DJI Mavic 2 Enterprise Advanced is a commercial-grade UAV. This UAV is a battery-powered, remote-operated device. Controller: DJI Smart Controller All-in-one controller with 5.5- inch integrated screen. The controller allows operators to control UAV and view a live feed from UAV-mounted cameras. Cameras: Integrated M2EA camera with dual RGB and FLIR capabilities. The camera provides operators with the ability to switch between standard RGB camera and views based on the heat of objects within frame. Flight time of approximately 25-30 minutes per battery, depending on weather and flight conditions. Commonly used by construction and utility companies for the inspection of buildings, powerlines, windmills, and other infrastructure. This UAV has also proven to be useful to public safety agencies in firefighting, search and rescue, pre-operational intelligence, and other tactical situations where aerial views enhance the safety and efficiency of law enforcement and fire personnel.
3. DJI Phantom Pro 4 unmanned aerial vehicle (UAV), cost: \$1566.40 each. Quantity: 2. The DJI Phantom Pro 4 is a commercial-grade UAV. This UAV is a battery-powered, remote-operated device. Controller: DJI GL300F controller with tablet holder attachment. The controller allows operators to control UAV and view a live feed from UAV-mounted cameras through an attached and connected tablet. Cameras: Integrated camera with RGB capabilities. Flight time of approximately 25-30 minutes per battery, depending on weather and flight conditions. Commonly used by construction and utility companies for the inspection of buildings, powerlines, windmills, and other infrastructure. This UAV has also proven to be useful to public safety agencies in firefighting, search and rescue, pre-operational intelligence, and other tactical situations where aerial views enhance the safety and efficiency of law enforcement and fire personnel.
4. Sky-Hero Loki Mk2 unmanned aerial vehicle (UAV) Cost: \$9750.00. Quantity: 2 (sold as a set //two aircraft, one controller). The Sky-Hero Loki Mk2 is a commercial-grade UAV. This UAV is a battery-powered, remote-operated device. Controller: Sky-Hero controller with 5- inch integrated screen. The controller allows operators to control UAV and view a live feed from UAV-mounted cameras. Cameras: Integrated camera with dual RGB and IR capabilities. The cameras provide operators with the ability to see in low-light indoor environments. Flight time of approximately 15 minutes per battery. This UAV is a specialized indoor tactical reconnaissance vehicle. Intended use is for public safety agencies in indoor tactical operations, where the view from an unmanned vehicle will significantly enhance the safety of law enforcement personnel and others within the operational area.

b. **Purpose:**

To be deployed when its view would assist officers or incident commanders with the following situations, which include:

- I. Barricaded Suspects
- II. Active Shooter/ Mass Casualty Incidents
- III. Hostage Situations
- IV. Crime Scene Investigations
- V. Search & Rescue Operations
- VI. Fires
- VII. Disaster Management
- VIII. CBRNE Incident (chemical, biological, radiological, nuclear, and/or explosive)
- IX. Supporting Search and Arrest Warrant Operations
- X. Perimeter Searches for Armed and/or Felony Suspects
- XI. Routine Training (public places)

c. **Authorized Use:**

- I. Only assigned operators who have completed the required FAA training and have a current FAA Part 107 Remote Pilot Certificate shall be permitted to operate the above-listed UAVs during approved missions.
- II. Requests to deploy the UAV shall be approved by the on-duty Watch Commander, supervisor on scene, or the UAV Manager prior to accepting the mission.
- III. In compliance with Department Policy 349 (Unmanned Aerial Vehicle Operations), as well as federal, state, and local laws and ordinances.

d. **Expected Lifespan:**

10 years

e. **Fiscal Impact:**

No known annual maintenance cost.

3. Armored Personnel Carrier (Category 2 & 3)

a. **Description, quantity, capabilities, and purchase cost:**

Two (2) Ford Transit Vans 350HD, extended roof, V6, 6-speed automatic, outfitted and equipped with the following: NIJ III level vehicle armoring, 360-degree exterior camera system, upgraded HD hinges, breaching tool storage, rear bench seating with seatbelts, interior grab rails, automatic door opening system, rear compartment A/C and heater, medical supplies and equipment, HD tires with run-flat tire inserts, HD removable side, and rear steps, front push-bars, custom exterior side grab rails, emergency roof escape hatch, police lights and siren packages, police communication radios (front & rear) and ATF approved bench storages. Quantity: 2.

Both armored vans seat 10-12 people with an open floor plan that allows for the rescue of down personnel. In addition, the vans can stop various projectiles, which provides greater safety to citizens, officers, and EMS personnel beyond the protection level of a shield and/or personal body armor.

b. **Purpose:**

To be deployed when it would assist officers, EMS personnel, or the Incident Commander with the following situations, which include:

- I. Active shooter/mass casualty incidents
- II. Rescue operations
- III. Supporting search and arrest warrant operations

- IV. Barricaded suspect operations
- V. Hostage operations
- VI. During encounters with self-destructive, violent, dangerous, and/or combative subjects
- VII. During department-approved training exercises

- c. **Authorized Use:**
 - I. Armored vans will be deployed by officers who have received department training in the vans' operation.
 - II. The driver of the vehicle shall have a valid California driver's license (class C)
 - III. The on-duty Watch Commander shall approve requests to deploy an armored van(s)
- d. **Expected Lifespan:**
7-10 years (*depending on usage and normal wear and tear*)
- e. **Fiscal Impact:**
Two (2) Ford Transit Vans 350HD cost: \$427,000 (Asset forfeiture funds). Annual maintenance costs \$6,000 each.

- 4. Tracked Armored Vehicles (Category 4)
 - a. **Description, quantity, capabilities, and purchase cost:**
NONE
 - b. **Purpose:**
N/A
 - c. **Authorized Use:**
N/A
 - d. **Expected Lifespan:**
N/A
 - e. **Fiscal Impact:**
N/A

- 5. Command and Control Vehicles (Category 5)
 - a. **Description, quantity, capabilities, and purchase cost:**
Command Post Mobile Trailer: 2020 Forest River 30ft trailer w/ 2 Axles. There is no cost for the trailer as the State of California donated it. The trailer will be equipped with 3 monitors (2 interior/1 exterior), desks, chairs, IP phones, exterior spotlight, soundproof room, and initial wiring for a computer setup. Quantity: 1.
 - b. **Purpose:**
To be utilized during critical incidents, major disasters, pre-planned high-risk warrant operations, large-scale pre-planned events, natural disasters, and public relations/community outreach events.
 - c. **Authorized Use:**
 - IV. The Command Post Mobile trailer will be deployed by officers and staff who have received department training in pulling/deploying trailers.

- V. The driver of the vehicle shall have a valid California driver's license (class C)
- VI. In compliance with Department Policy 703 (Vehicle Use), as well as federal, state, and local laws and ordinances.

- d. **Expected Lifespan:**
30-year life span
- e. **Fiscal Impact:**
Retrofitting cost \$15,894.15.

6. Weaponized aircraft or vessel (Category 6)

- a. **Description, quantity, capabilities, and purchase cost:**
NONE
- b. **Purpose:**
N/A
- c. **Authorized Use:**
N/A
- d. **Expected Lifespan:**
N/A
- e. **Fiscal Impact:**
N/A

7. Breaching Apparatus: Slugs, Energetic Breaching Program (Category 7)

- a. **Description, quantity, capabilities, and purchase cost:**
NONE
- b. **Purpose:**
N/A
- c. **Authorized Use:**
N/A
- d. **Expected Lifespan:**
N/A
- e. **Fiscal Impact**
N/A

8. Firearms and ammunition of .50 caliber or greater, excluding standard-issue shotguns and standard-issue shotgun ammunition (Equipment Category 8)

- a. **Description, quantity, capabilities, and purchase cost:**
NONE
- b. **Purpose:**
N/A
- c. **Authorized Use:**

N/A

d. **Expected Lifespan:**

N/A

e. **Fiscal Impact:**

N/A

9. Specialized Firearms and Ammunition (Category 9)

a. **Description, quantity, capabilities, and purchase cost:**

- I. The Carbine Rifle is a firearm capable of accurately stopping an armed subject at various distances. The Carbine Rifle is a lightweight, air-cooled, magazine-fed, shoulder-fired weapon designed for semi-automatic fire. The .223 / 5.56 cartridge is used as a lethal option designed to stop a violent encounter. The projectile is capable of penetrating soft body armor being worn by armed subjects. Total Quantity: 123 (LWRCI M6IC-DI, quantity: 99; LWRCI M6IC-G, quantity: 15; Colt Commando, quantity: 1; Colt M4 Carbine, quantity: 4; Colt Sporter Lightweight, quantity: 1; Bushmaster XM15-E2S, quantity: 2; Double Star 15, quantity: 1). The manufacturer's description is attached.
- II. The Hornady 556 NATO, 75 grain, BTHP Tap Precision cartridge is the primary duty ammunition deployed during potential lethal encounters. Quantity: 7,600 rounds.
- III. The Hornady 556 NATO, 75 grain, Tap SBR cartridge is the primary training ammunition for the department.
- IV. The Winchester .223 Remington, 55 grain, Ranger RA223SF cartridge is the secondary training ammunition for the department, designated for indoor shooting. Quantity: 2000 rounds.
- V. The Sniper Rifle is a firearm used by ERT operators who are supplementally trained to engage armed suspects from a safe distance. Daniel Defense DD5V4; Caliber: 7.62 x 51mm. Quantity: 2.
- VI. The Hornady TAP .308 WIN, 168 grain, ELD match is the primary ammunition for the Sniper Rifle: Quantity: 150 rounds.

b. **Purpose:**

To be used as precision weapons to address a deadly threat with more precision and/or greater distances than a handgun, if present and feasible. Guns that are fired from shoulder level have a longer, grooved barrel intended to make bullets spin and thereby have greater accuracy over a long distance. Potential applications include hostage situations and an active shooter.

c. **Authorized Use:**

- I. Only members that have completed a POST-certified rifle course and, on an annual basis
- II. Having completed the department-approved range qualification, with the department's range staff are authorized to deploy a rifle.
- III. In compliance with Department Policies 307 (Firearms), 416 (Rifles), and 300 (Use of Force), as well as federal, state, and local laws and ordinances.

d. **Expected Lifespan:**

- I. Carbine Rifle- No expiration (serviced or replaced when it fails or breaks)

- II. The Hornady 556 NATO, 75 grain, BTHP Tap Precision cartridge-15 years
- III. The Hornady 556 NATO, 75 grain, Tap SBR cartridge- 15 years
- IV. The Winchester .223 Remington, 55 grain, Ranger RA223SF cartridge-15 years
- V. Sniper Rifle- No expiration (service or replaced when it fails or breaks)

e. **Fiscal Impact:**

- I. Carbine Rifle – No annual cost unless replacement purchases are necessary (Purchase price: \$1,554.96 each)
- II. The Hornady 556 NATO, 75 grain, BTHP Tap Precision cartridge - Annual cost approximately \$6,250.00
- III. The Hornady 556 NATO, 75 grain, Tap SBR cartridge - Annual cost approximately \$2,954.00
- IV. The Winchester .223 Remington, 55 grain, Ranger RA223SF cartridge - Annual cost approximately \$6,810.00
- V. Sniper Rifle - No annual cost unless replacement purchases are necessary (Purchase price: \$1,949.22 each)

9. Any firearm or firearm accessory designed to launch explosives (Category 10)

a. **Description, quantity, capabilities, and purchase cost:**

NONE

b. **Purpose:**

N/A

c. **Authorized Use:**

N/A

d. **Expected Lifespan:**

N/A

e. **Fiscal Impact:**

N/A

10. Noise Flash Diversionary Device (Flashbangs) (Category 11)

a. **Description, quantity, capabilities, and purchase cost:**

A Noise Flash Diversionary Device (NFDD) is a device that creates a bright flash and loud sound to temporarily divert the attention of subjects in the immediate area. NFDDs are used to distract and temporarily disorient dangerous suspects by overwhelming their senses of vision and hearing. The distraction allows officers to seize a moment of opportunity to take control of high-risk situations.

- I. NFDD Defense Technology 8901SC emits a loud “bang” and a flash of light.
Quantity: 50

b. **Purpose:**

A distraction device is ideal for distracting dangerous suspects during assaults, hostage rescue, room entry or other high-risk arrest situations. To produce atmospheric over-pressure and brilliant white light and, as a result, can cause short-term (6 - 8 seconds) physiological/psychological, sensory deprivation to give officers a tactical advantage.

c. **Authorized Use:**

Diversionsary Devices shall only be used:

- I. During encounters with self-destructive, violent, dangerous and/or combative subjects.
- II. By ERT officers who have been trained in their proper use in accordance with POST guidelines and received annual training by a POST-certified instructor.
- III. Circumstances where the Emergency Response Team members can obtain tactical advantage during the following critical incidents: Barricaded violent felony suspect, vehicle barricade of a felony suspect, active shooter, or a hostage rescue operation.
- IV. During department-approved training exercises.
- V. NFDDs shall not be used for crowd dispersal.
- VI. All uses of NFDDs must first be approved by a Bureau Captain.
- VII. In compliance with department policy (705 Noise Flash Diversionsary Devices) as well as federal, state, and local laws and ordinances.

d. **Expected Lifespan:**

NFDD Defense Technology 8901SC - 5 years

e. **Fiscal Impact:**

NFDD Defense Technology 8901SC – annual cost approximately \$283.00

11. Tear Gas (Category 12)

a. **Description, quantity, capabilities, and purchase cost:**

Chemical agent munitions, which are commonly referred to as “tear gas,” are used by the Culver City Police Department as a non-lethal tool to disperse violent suspect(s) and/or on a felony barricaded suspect(s) to cause barricaded suspects to exit the barricaded structure/location. All chemical agents will be used only in compliance with Penal Code section 13652 and Government Code Section 12525.2.

The Culver City Police Department uses chemical agents which are used by law enforcement across the United States: CS (2-Chlorobenzylidenemalononitrile) and OC (Oleoresin Capsicum).

CS is an irritating agent and lachrymator that irritates the eyes and causes tears to flow. CS has been medically tested in the U.K. and U.S., specifically by the U.S. Army. There are no known allergic reactions to CS.

OC was de-regulated in California in 1996, is endorsed by the FBI, and is available to civilians to legally possess (2.5oz or less). OC is an inflammatory agent which causes involuntary closure of eyes for a duration of 2 to 5 minutes and respiratory inflammation, which subsides in approximately 2 minutes.

- I. CTS Combined Tactical Systems 5230B - Pyrotechnic grenade designed for indoor use delivering a maximum amount of irritant smoke throughout multiple rooms with minimal risk of fire. Quantity: 13
- II. Defense Technology Spede-Heat™ - 40mm short-range CS round incorporates an aluminum shell and utilizes black powder as the propellant. The Spede- Heat™ 40mm short-range round is designed to deliver one dual-ported chemical canister from a 40mm launcher 75 yards to the intended target

zone. Quantity: 31.

III. Defense Technology Pocket Tactical – pyrotechnic grenade that is designed as a signaling or covering device. Quantity: 2

b. **Purpose:**

To act as, and shall be limited to, a de-escalation and less lethal option during the following situations:

- I. Self-destructive, dangerous, violent, and/or physically combative individuals.
- II. Violent riotous crowd control incidents when such weapons are necessary to defend against a threat to life or serious bodily injury to any individual, including a peace officer, or to bring a violent, dangerous and unlawful situation safely and effectively under control. Tear gas shall not be used against individuals or groups who merely fail to disperse or do not reasonably appear to present a risk to the safety of officers or the public.
- III. Circumstances where members of the Emergency Response Team can obtain a tactical advantage during the following critical incidents: Barricaded violent felony suspect, vehicle barricade of a felony suspect, active shooter, or a hostage rescue operation.
- IV. Potentially vicious animals.
- V. Department-approved training exercises

c. **Authorized Use:**

- I. Chemical Agents shall only be used by officers who have received POST certification in the use of chemical agents and in a manner consistent with Department policy.
- II. Use of chemical agents for the dispersal of riotous crowds must first be approved by the Chief of Police.
- III. All other approved use of tear gas must first be approved by a Bureau Captain.
- IV. During department-approved training exercises
- V. In compliance with Department Policies 350, (Control Devices/Chemical Agents) and 300 (Use of Force) as well as federal, state, and local laws and ordinances.

d. **Expected Lifespan:**

- I. CTS Combined Tactical Systems 5230B - 5 years
- II. Defense Technology Spede-Heat™ - 5 years
- III. Defense Technology Pocket Tactical – 5 years

e. **Fiscal Impact:**

- I. CTS Combined Tactical Systems 5230B - annual cost between \$0 and \$360.00
- II. Defense Technology Spede-Heat™ - annual cost between \$0 and \$346.00
- III. Defense Technology Pocket Tactical - annual cost between \$0 and \$250.00

12. PepperBall Launcher (Category 12)

a. **Description, quantity, capabilities, and purchase cost:**

A system that uses high-pressure air to deliver PAVA powder projectiles (similar to a paintball delivery system). This system can launch projectiles at a subject up to 60'. In addition, the system is capable of area saturation up to 150'. Non-lethal option offers law enforcement officers to deliver chemical agents and kinetic energy

impacts to subjects in a potentially violent encounter. De-Escalation tools are used to avoid further injuries or lethal options on a subject.

- I. PepperBall TAC-SA™ Launcher – a semi-automatic platform that can fire multiple projectiles over expansive areas. Quantity: 4
- II. Byrna SD Pepper Ball Launcher – semi-automatic (pistol-style) platform that can fire multiple projectiles. Quantity: 3
- III. PepperBall Live Projectile - designed for direct impact and area saturation, especially in confined, interior spaces. The projectile has a direct impact of 30 ft and an area of saturation of 150+ft. The projectile contains 0.5% PAVA Powder. Quantity: 1300.
- IV. PepperBall Live-X Projectile - contains approximately 10x the PAVA of the Live projectile. This projectile is designed for direct impact or area saturation. The projectile has a direct impact of 60 ft and an area of saturation of 150+ft. The projectile contains 5% PAVA powder. Quantity: 3000.

b. **Purpose:**

To act as, and shall be limited to, a de-escalation and less lethal option during the following situations:

- I. Self-destructive, violent, dangerous and/or combative individuals.
- II. Riot/crowd control and civil unrest incidents when such weapons are deemed necessary to defend against a threat to life or serious bodily injury to any individual, including a peace officer, or to bring an objectively dangerous and unlawful situation safely and effectively under control.
- III. Potentially vicious animals.
- IV. Department-approved training exercises.

c. **Authorized Use:**

- I. Only by officers who have been trained in the use of PepperBall Launchers, in a manner consistent with Department policy, are authorized to use PepperBall Launchers.
- II. Deployment and use of the PepperBall launcher must first be approved by the on-duty Watch Commander or the on-scene Field Supervisor.
- III. Use of the PepperBall launcher for dispersal of riotous crowds must first be approved by the Chief of Police.
- VI. In compliance with Department Policies 304, (Control Devices-Impact Weapons), 350 (Control Devices -Chemical Agents), and 300 (Use of Force) as well as federal, state, and local laws and ordinances.

d. **Expected Lifespan:**

- I. PepperBall TAC-SA™ Launcher - No expiration
- II. Byrna SD Pepper Ball Launcher - No expiration
- III. Live Projectile - 1 year
- IV. Live-X Projectile - 1 year

e. **Fiscal Impact:**

- I. PepperBall TAC-SA™ Launcher - No annual cost unless replacement purchases are necessary (Purchase price: \$1,599.95)
- II. Byrna SD Pepper Ball Launcher – No annual cost unless replacement purchases are necessary (Purchase price: \$349.00)
- III. Live Projectile – annual cost approximately \$1,928.00
- IV. Live-X Projectile – annual cost approximately \$1,928.00

13. Taser Shockwave, microwave weapons, water cannons, and the Long-Range Acoustic Device (LRAD) (Category 13)

a. **Description, quantity, capabilities, and purchase cost:**

NONE

b. **Purpose:**

N/A

c. **Authorized Use:**

N/A

d. **Expected Lifespan:**

N/A

e. **Fiscal Impact:**

N/A

14. Projectile Launch platforms and associated munitions (Category 14)

a. **Description, quantity, capabilities, and purchase cost:**

The Projectile Launcher is not a firearm, but a Less-Lethal system that uses smokeless powder to deliver 40MM projectiles from a safe distance. The Less-Lethal launcher is capable of launching 40MM munitions at a subject up to 25 yards.

- I. B&T GL06 40MM Launcher, Quantity: 2.
- II. Defense Technology Model 40 Launcher, Quantity: 6
- III. Defense Technology 6325 (Sponge Round) Projectile - 40mm direct-fire round has a plastic body and sponge nose designed for crowd control, patrol, and tactical applications. Quantity 258.
- IV. Defense Technology OC Crushable Projectile – 40 mm short-range round is a direct-fire munition that is designed to emit an irritant powder upon impact. Quantity: 26
- V. Defense Technology 6297 Projectile – contains 60-caliber rubber balls designed for crowd management; Quantity: 0.

b. **Purpose:**

To act as, and shall be limited to, a de-escalation and less lethal option during the following situations:

- I. Self-destructive, violent, dangerous and/or combative individuals.
- II. Riot/crowd control and civil unrest incidents when such weapons are deemed necessary to defend against a threat to life or serious bodily injury to any individual, including a peace officer, or to bring an objectively dangerous and unlawful situation safely and effectively under control.
- III. Potentially vicious animals.
- IV. Department-approved training exercises.

c. **Authorized Use:**

- I. Only those officers who have been trained in the use of Projectile Launchers are authorized to use the Projectile Launchers, in a manner consistent with Department policy.
- II. Use for dispersal of riotous crowds must first be approved by the Chief of Police
- III. All other use of Projectile Launchers must first be approved by the on-duty

Watch Commander or the on-scene Field Supervisor.

- IV. In compliance with Department Policies 304, (Control Devices-Impact Weapons) and 300 (Use of Force) as well as federal, state, and local laws and ordinances.

d. **Expected Lifespan:**

- I. B&T GL06 40MM Launcher - No expiration
- II. Defense Technology Model 40 Launcher - No expiration
- III. Defense Technology 6325 (Sponge Round) Projectile – 5 years
- IV. Defense Technology OC Crushable Projectile - 5 years
- V. Defense Technology 6297 Projectile – 5 years

e. **Fiscal Impact:**

- I. B&T GL06 40MM Launcher – No annual cost unless replacement purchases are necessary (Purchase price: \$1,375.00)
- II. Defense Technology Model 40 Launcher – No annual cost unless replacement purchases are necessary (Purchase price: \$805.00)
- III. Defense Technology 6325 (Sponge Round) Projectile – annual cost approximately \$2,650 [per quantity]
- IV. Defense Technology OC Crushable Projectile – annual cost approximately \$265.00 [per quantity]
- V. Defense Technology 6297 Projectile-annual cost approximately \$22.00 [per quantity]

MILITARY EQUIPMENT NOT OWNED BY DEPARTMENT SUBJECT TO COLLABORATIVE USE (Equipment Category 15)

The purpose of this section is to identify any defined military equipment that could possibly be used in Culver City, by a neighboring law enforcement agency, during a critical incident. Such critical incidents should be limited to high-risk search warrant operations, barricaded felony suspect, active shooter, bomb threat/suspicious package, or joint training exercise. Note that the below-described equipment is not owned by the Department or operated by Culver City Police Department personnel.

2. Robot (Category 1)

a. **Description, quantity, capabilities, and purchase cost:**

A remotely controlled unmanned machine that operates the ground, which is utilized to enhance the safety of the community and officers. This device can be remotely operated from many hundred meters away, providing protection and safety to their operators. There is no cost to the Culver City Police Department for a neighboring agency use in this jurisdiction.

b. **Purpose:**

To be used to remotely gain visual/audio data, deliver CNT phone, open doors, disrupt packages, and clear buildings.

- c. **Authorized Use:**
 - V. Only by a neighboring police agency in accordance with their existing policies and procedures.
 - VI. Approval to use a robot in Culver City, or in collaboration with the Culver City Police Department, must first be approved by a Bureau Captain and only during critical incidents
 - VII. During Department-approved training exercises.
 - d. **Expected Lifespan:**
N/A
 - e. **Fiscal Impact:**
N/A
3. Armored Personnel Carrier (Category 2 &3)
- a. **Description, quantity, capabilities, and purchase cost:**
An armored vehicle that seats 10-12 personnel with an open floor plan that allows for rescue of down personnel. It can stop various projectiles, which provides greater safety to citizens and officers beyond the protection level of a shield and personal body armor.
 - b. **Purpose:**
To be used in response to critical incidents to enhance officer and community safety, improve scene containment and stabilization, and assist in resolving critical incidents.
 - c. **Authorized Use:**
 - I. Only by a neighboring police agency in accordance with their existing policies and procedures.
 - II. Approval to deploy an Armored Personnel Carrier in Culver City, or in collaboration with the Culver City Police Department, must first be approved by a Bureau Captain and only during critical incidents
 - III. During Department-approved training exercises.
 - d. **Expected Lifespan:**
N/A
 - e. **Fiscal Impact:**
N/A