

Santa Cruz Police Department Community Meeting

Gov't Code § 7072(b)

Agenda

Introduction - Chief of Police Bernie Escalante

3 Minute presentation - Sergeant Josh Trog

- AB 481 Overview
- AB 481 Military Equipment Categories
- AB 481 2024 Military Equipment Use
- AB 481 2024 Military Equipment Cost
- AB 481 2025 Intended Acquisitions

Questions from the community to the

Assembly Bill 481

Effective January 1, 2022, establishes requirements for the funding, acquisition and use of items deemed "military equipment" (Gov't Code § 7070(c)) in law enforcement and state agencies.









Policy

May 10, 2022, City of Santa Cruz City Council adopted SCMC Chapter 9.90, approving the SCPD Military Equipment Use Policy (705) (Gov't Code § 7071)

- Authorized Use
- Description
- Fiscal Impact
- Quantity
- Legal & Procedural • Capabilities Rules
 - Lifespan

• Training

• Purpose

Reporting

A law enforcement agency must submit to their governing body an annual military equipment report for each type of military equipment approved by the governing body within one year of approval, and annually thereafter for as long as the military equipment is available for use. (Gov't Code § 7072(a))

Approval

AB 481 requires a governing body to review the ordinance adopting a military equipment use policy at least annually and to vote on whether to renew the ordinance at a regular meeting; and shall determine, based on the annual military equipment report whether each type of military equipment identified in that report complies with the standards for approval (Gov't Code § 7071(e)(1,2))

Safeguard

Establishes legally enforceable safeguards, including transparency, oversight, and accountability measures to protect the public's welfare, safety, civil rights, and civil liberties before military equipment is funded, acquired, or used.

Gov't Code § 7070(c)

Categories

- 01 Unmanned, remotely piloted, powered aerial or ground vehicles
- 02 Mine-resistant ambush -protected (MRAP) vehicles or armored personnel carriers
- 03 High mobility multipurpose wheeled vehicles (HMMW V), commonly referred to as Humvees, two and one-half-ton trucks, five-ton trucks, or wheeled vehicles that have a breaching or entry apparatus attached
- 04 Tracked armored vehicles that provide ballistic protection to their occupants and utilize a tracked system instead of wheels for forward motion
- 05 Command and control vehicles that are either built or modified to facilitate the operational control and direction of public safety units
- 06 Weaponized aircraft, vessels, or vehicles of any kind

- 07 Battering rams, slugs, and breaching apparatuses that are explosive in nature
- 08 Firearms of .50 caliber or greater
- 09 Ammunition of .50 caliber or greater
- 10 Specialized firearms and ammunition of less than .50 caliber
- 11 Any firearm or firearm accessory that is designed to launch explosive projectiles
- 12 "Flashbang" grenades and explosive breaching tools, "tear gas," and "pepper balls"
- 13 Taser Shockwave, microwave weapons, water cannons, and the Long Range Acoustic Device (LRAD)
- 14 40mm projectile launchers, "bean bag," rubber bullet, and specialty impact munition (SIM) weapons
- 15 Any other equipment as determined by a governing body or a state agency to require additional oversight

Gov't Code § 7070(c)

01 Robot & Unmanned Aerial Vehicle (UAV)







05 Command & Control Vehicles

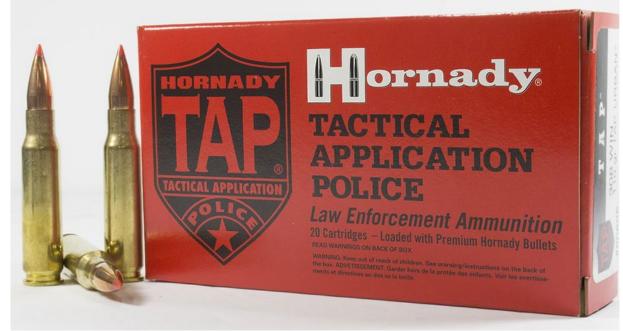
02 & 03 Armored Personnel Carrier



Gov't Code § 7070(c)

05 Transport Vehicles





08 & 09 Firearms and Ammunition Greater than .50 Caliber

10 Specialized Firearms and Ammunition Less than .50 Caliber



Gov't Code § 7070(c)

12 Flashbang, Teargas & Pepper Balls





14 40mm Launchers & Ammunition

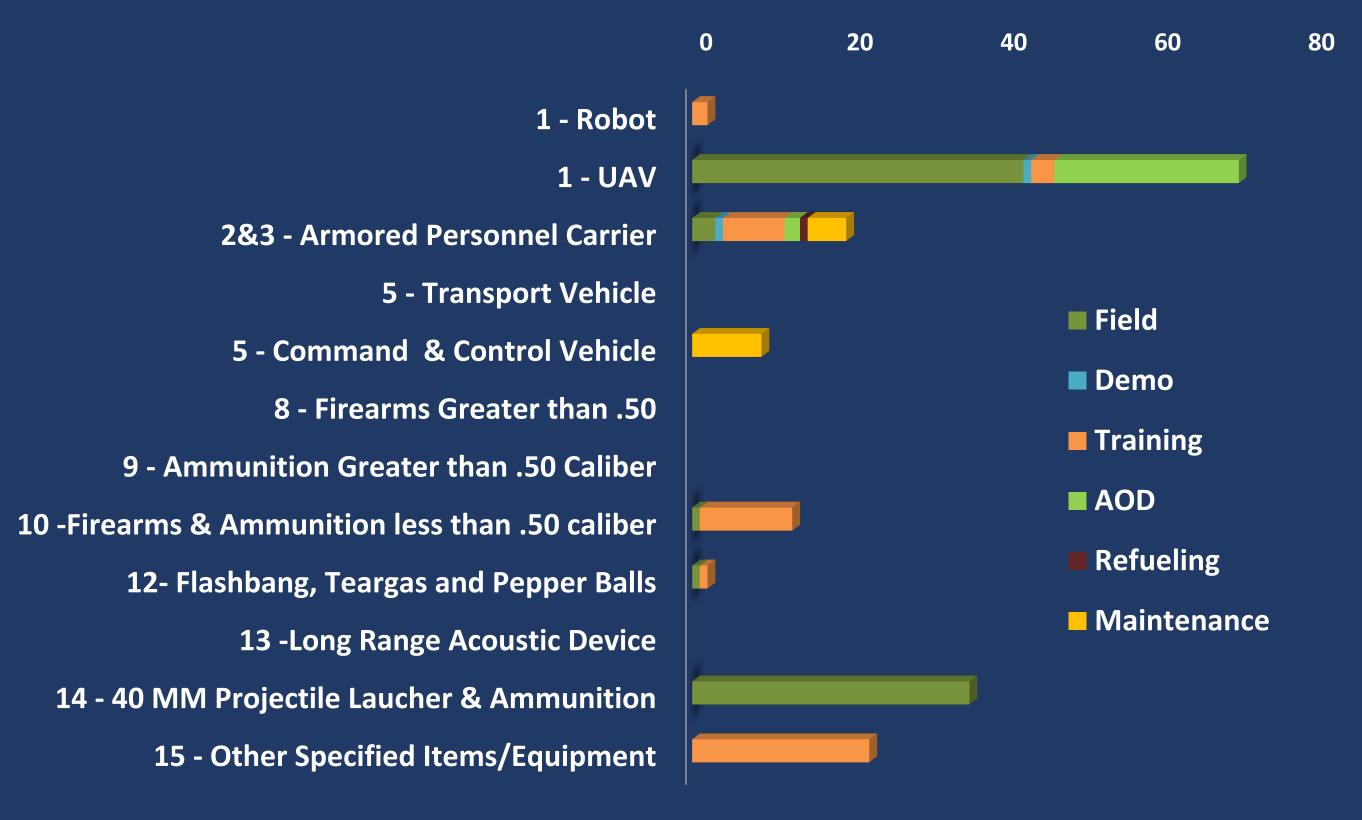
13 Long Range Acoustic Device



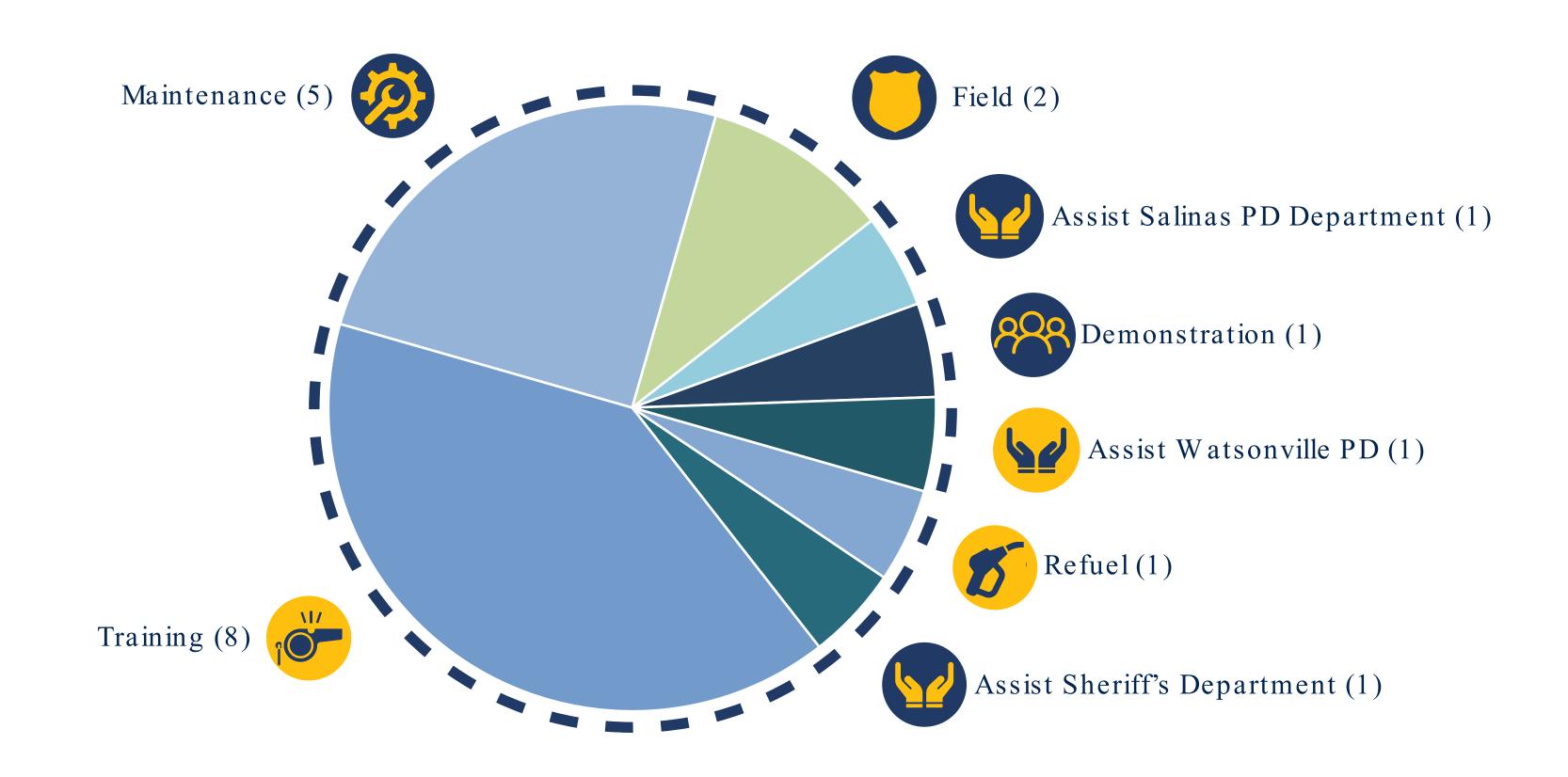
Gov't Code § 7070(c)

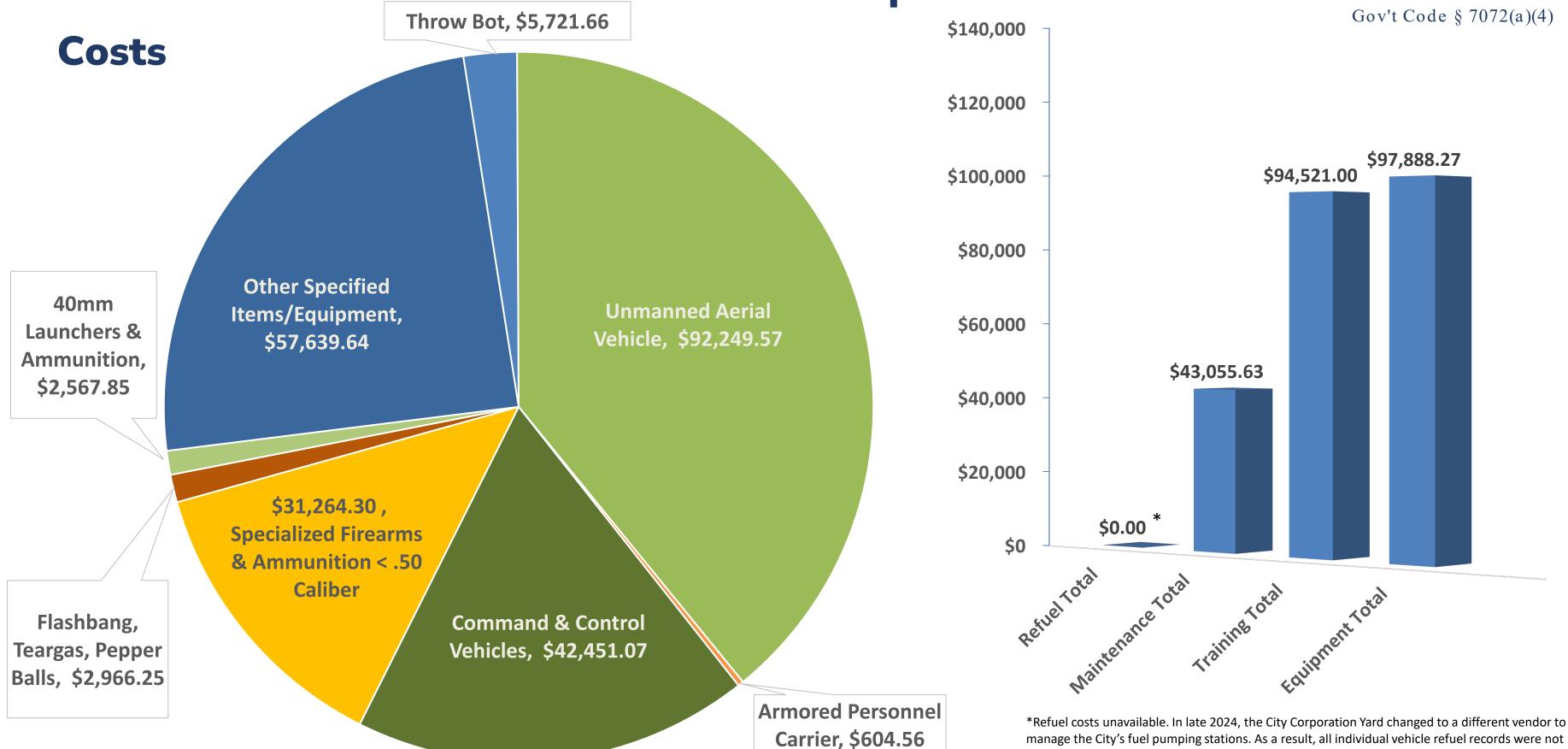
15 Other Specified Items/Equipment





Armored Personnel Carrier BearCat





retained.

Gov't Code § 7072(a)(6)

Intended Acquisitions in 2025

Category 1 – Unmanned Aerial Vehicle

Pending Council approval, the Department intends to purchase fifthgeneration wireless technology (5G) connectivity to the existing unmanned aerial vehicles.

