

SIERRA MADRE POLICE DEPARTMENT

2024-2025 Annual Military Equipment Report

Assembly Bill 481

(CA Government Code § 7072; Sierra Madre Ordinance No. 1456)



INTRODUCTION

On September 30, 2021, the Governor of the State of California approved Assembly Bill (AB) 481 (codified as Chapter 12.8 of the California Government Code), requiring law enforcement agencies such as the Sierra Madre Police Department (SMPD) to have a military use policy approved by the City Council before requesting, seeking funding, acquiring or using military equipment. AB 481 allows the governing body to approve the policy within its jurisdiction only if it determines that the military equipment meets specified standards.

On May 24, 2022, the City Council approved Ordinance 1456, approving SMPD Policy § 706: Military Equipment Funding, Acquisition, and Use. As required by AB 481 and the Ordinance, SMPD must prepare a report annually on the use of each type of military equipment approved in the policy over the last year. Subsequently, the City Council must then review the Ordinance, Policy, and Annual Report to determine whether the Department's use of military equipment in the past year complied with the policy and whether to continue the Ordinance and Policy, take action (by ordinance) to modify the policy or repeal the ordinance. The policy and inventory list are located on the Sierra Madre Police Department's website.

As the policy outlines, SMPD retains and employs limited military equipment to safeguard its community. SMPD officers, certified instructional staff, and specialized units receive training throughout the year on using military equipment approved under the policy.

California Government Code § 7072 requires law enforcement agencies to prepare a Military Equipment Report annually. The annual Military Equipment Report will contain the following:

- A summary of how the military equipment was used and the purpose of its use;
- A summary of any complaints or concerns received concerning the military equipment;
- The results of any internal audits, any information about violations of the military equipment use policy, and any actions taken in response;
- The total annual cost for each type of military equipment, including acquisition, personnel, training, transportation, maintenance, storage, upgrade, and other ongoing expenses, and from what source funds will be provided for the military equipment in the calendar year following submission of the annual military equipment report;
- The quantity possessed for each type of military equipment; and
- If the law enforcement agency intends to acquire additional military equipment in the next year, the amount sought for every kind of military equipment.

This annual Military Equipment Report satisfies the reporting requirements outlined in California Government Code § 7072 and compliance with AB 481. The Department submits its Military Equipment Annual Report to the City Council every year after December 31.

Any complaints, concerns, or questions related to Military Equipment utilization can be through any of the below methods:

- Email: militaryequipment@cityofsierramadre.com
- Mail: Sierra Madre Police Department,
Attn: Military Equipment Coordinator,
242 W. Sierra Madre Blvd,
Sierra Madre, CA, 91024

DEFINITIONS




Pursuant to AB 481, the following definitions are applicable only to the Department's current military equipment inventory and potential future military equipment acquisitions for operational needs. For a more detailed list, refer to Government Code section 7070 for "military equipment" as defined within the Assembly Bill.


Definitions of Military Equipment established by California Government Code §7070; SMPD utilizes a limited number of the resources listed below:

1. Unmanned, remotely piloted, powered aerial or ground vehicles
2. Mine-resistant ambush-protected (MRAP) vehicles or armored personnel carriers
3. High mobility multipurpose wheeled vehicles (HMMWV), two-and-one-half-ton trucks, five-ton trucks, or wheeled vehicles that have a breaching or entry apparatus attached
4. Tracked armored vehicles that provide ballistic protection to their occupants
5. Command and control vehicles that are either built or modified to facilitate the operational control and direction of public safety units
6. Weaponized aircraft, vessels, vehicles, or any kind
7. Battering rams, slugs, and breaching apparatuses that are explosive in nature. This does not include a handheld, one-person ram
8. Firearms and ammunition of .50 caliber or greater, excluding standard-issue shotguns and standard-issue shotgun ammunition
9. Specialized firearms and ammunition of less than .50 caliber, including firearms and accessories identified as assault weapons in Penal Code §30510 and Penal Code §30515, with the exception of standard-issue firearms
10. Any firearm or firearm accessory that is designed to launch explosive projectiles
11. Noise-flash diversionary devices and explosive breaching tools
12. Munitions containing tear gas or OC, excluding standard, service-issued handheld pepper spray
13. Taser Shockwave, microwave weapons, water cannons, and long-range acoustic devices (LRADs)
14. Kinetic energy weapons and munitions (e.g., 40MM launcher, bean bag shotgun, foam-tipped projectiles)
15. Any other equipment determined by a governing body or a state agency to require additional oversight.


DEPARTMENT INVENTORY


The following is a summary of the Military Equipment owned and maintained by the Sierra Madre Police Department as defined by California Government Code §7070 and §7071:


| Item | Quantity Owned | Gov't Code Subsection |
|--|----------------|-----------------------|
| <p>Remington 870 Less Lethal Shotgun</p>  A Remington 870 Less Lethal Shotgun with a yellow and black handle and a black barrel, lying on a wooden surface. A small yellow and black component is also visible next to it. | 6 | 7070(c)(14) |
| <p>40mm Less Lethal Launcher</p>  A 40mm Less Lethal Launcher, a black handgun-style launcher, lying on a wooden surface. A black pouch containing blue and white rounds is also visible next to it. | 3 | 7070(c)(14) |
| <p>PepperBall Tactical Launcher</p>  A PepperBall Tactical Launcher, a black handgun-style launcher, lying on a wooden surface. A black pouch and a white paper with red and blue dots are also visible next to it. | 2 | 7070(c)(12) |
| <p>Daniel Defense MK-18</p>  A Daniel Defense MK-18, a black assault rifle, lying on a wooden surface. | 3 | 7070(c)(10) |

| | | |
|--|-----------------|---------------------------|
| <p>Smith & Wesson M&P</p>  | <p>6</p> | <p>7070(c)(10)</p> |
|--|-----------------|---------------------------|

| Item | Quantity Owned | Gov't Code Subsection |
|-------------|-----------------------|------------------------------|
|-------------|-----------------------|------------------------------|

| | | |
|---|-----------------|--------------------------|
| <p>Autel Evo II Dual UAS</p>  | <p>1</p> | <p>7070(c)(1)</p> |
|---|-----------------|--------------------------|

| | | |
|--|-----------------|--------------------------|
| <p>Autel EVO II Pro 6K UAS</p>  | <p>1</p> | <p>7070(c)(1)</p> |
|--|-----------------|--------------------------|

| | | |
|--|-----------------|--------------------------|
| <p>Autel EVO II Nano+ UAS</p>  | <p>1</p> | <p>7070(c)(1)</p> |
|--|-----------------|--------------------------|

DEPARTMENT INVENTORY

| EQUIPMENT OWNED BY THE SIERRA MADRE POLICE DEPARTMENT GOVERNMENT CODE § 7070(c)(14) | |
|---|--|
| Description | Remington 870 Shotgun and Kinetic Energy Munitions |
| Quantity | 6 |
| Capabilities | The shotgun Less Lethal platform can fire the Defense Technologies Drag Stabilized Beanbag munitions, which are fiber bean bag projectiles. |
| Expected Lifespan | 15-20 years Shotgun / 5 years Beanbag Munition |
| Manufacturer's Description | This shotgun is a U.S.-made pump-action shotgun. The stock and fore grip is comprised of fiberglass-reinforced polymer with a rubber over-molding. The Remington Shotgun is milled from a single block of steel. |
| Purpose(s) Authorized Use | The shotgun Less Lethal platform and Kinetic Energy Munitions are intended for use as a less-lethal use-of-force option. |
| Initial Cost | \$0 |
| Annual Cost | \$700 (includes fiber bean bag projectiles) |
| Legal | All applicable State, Federal, and Local laws governing police use of force |
| Procedural | Policy § 300 – Use of Force, 303 – Control Devices and Techniques, 706-Military Equipment |
| Required Training | Four hours of initial training and four hours every year (includes qualification) |
| Other | |
| Government Code Section § 7072 – Annual Report: Remington 870 Shotgun and Kinetic Energy Munitions | |
| Summary of how the military equipment was used and the purpose of its use | This equipment is used in situations where a subject is armed with a weapon or a situation that requires a less-lethal option to be deployed. The less-lethal munitions are used to disarm individuals from a safe distance. This equipment was deployed but has yet to be used in different incidents. |
| Complaints or Concerns | SMPD did not receive any complaints or concerns |
| Audits, Violations, Actions | There were no violations of any audits, deployment, or policies. |
| Total Annual Cost: | Acquisition: \$0 Training: \$500 Others: \$0 Funding Source: Police Department Budget |
| Quantity: | 6 |
| Intention to acquire more: | No |
| Note | |
| EQUIPMENT OWNED BY THE SIERRA MADRE POLICE DEPARTMENT GOVERNMENT CODE § 7070(c)(14) | |
| Description | 40mm Less Lethal Launchers and Kinetic Energy Munitions |
| Quantity | 3 |

| | |
|-----------------------------------|---|
| Capabilities | The 40mm Less Lethal Single shot Launcher can fire 40mm Kinetic Energy Munitions, known as sponge projectiles. |
| Expected Lifespan | 15-20 years |
| Manufacturer's Description | Defense Technology Tactical LMT 40mm is a single shot launcher with an expandable Rogers Super Stock and adjustable Integrated Front Grip (IFG) with light rail, Ambidextrous Lateral Sling Mount (LSM), and QD mounting systems. The Defense Technology Tactical LMT 40mm will fire a standard 40mm less lethal ammunition, up to 4.8 inches in cartridge length. The Picatinny Rail Mounting System will accept various enhanced optics/sighting systems. |
| Purpose(s) Authorized Use | The 40mm Less Lethal Launchers and Kinetic Energy Munitions are intended for use as a less-lethal use-of-force option. |
| Initial Cost | \$ 1,800 each |
| Annual Cost | \$ 550 (includes sponge projectiles for training) |
| Legal | All applicable State, Federal, and Local laws governing police use of force |
| Procedural | Policy § 300 – Use of Force, 309 - 40MM Less Lethal Launcher Guidelines, 706- Military Equipment |
| Required Training | Four hours of initial training and four hours every year (includes qualification) |
| Other | The Department purchased two 40MM launchers and 25 sponge rounds. |

**Government Code Section § 7072 – Annual Report:
40mm Less Lethal Launchers and Kinetic Energy Munitions**

| | |
|--|--|
| Summary of how the military equipment was used and the purpose of its use | This equipment is used in situations where a subject is armed with a weapon or a situation that requires a less-lethal option to be deployed. The less lethal munitions are used to disarm individuals from a safe distance. This equipment was deployed but has yet to be used in different incidents. |
| Complaints or Concerns | SMPD did not receive any complaints or concerns |
| Audits, Violations, Actions | There were no violations of any audits, deployment, or policies. |
| Total Annual Cost: | Acquisition: \$3,500 (Two additional 40MM launcher and sponge rounds) Training: \$500 Others: \$0 Funding Source: Police Department Budget |
| Quantity: | 4 (with the acquisition noted above) |
| Intention to acquire more: | Yes |
| Note | |

**EQUIPMENT OWNED BY THE SIERRA MADRE POLICE DEPARTMENT
GOVERNMENT CODE § 7070(c)(12)**

| | |
|---------------------|--|
| Description | PepperBall Full Tactical Carbine (FTC) Launcher and Pava (OC) Projectiles |
| Quantity | 2 |
| Capabilities | The PepperBall FTC launcher can fire paintball-sized kinetic energy munition filled with an oleoresin capsicum powder mixture. |

| | |
|--|--|
| Expected Lifespan | 15-20 years |
| Manufacturer's Description | <ul style="list-style-type: none"> PepperBall FTC Launcher: The PepperBall FTC launcher, with its simple-to-operate controls, functions in semiautomatic mode only and is supplied with an adapter so it can be deployed in a bottle-forward or bottle-rearward configuration. The hopper can hold up to 180-round pepper ball projectiles. The PepperBall FTC can utilize an electronic or gravity feed hopper and exhibits a profile that is distinct to officers and the public. The FTC utilizes a 0.68 caliber projectile with a maximum distance of 150 feet. The FTC has a height of 13in/33cm and a length of 8.5in/21.6cm (without tank) with an overall weight of 2.95 lbs. PepperBall Live Pava (OC) Powder Projectiles: The classic .68 caliber PepperBall projectiles contains 2% PAVA and is excellent for direct impact and area saturation, especially in confined interior spaces. Ultrasonically welded, 100% waterproof, and non-flammable. |
| Purpose(s) Authorized Use | The PepperBall FTC and Pava (OC) Powder Projectiles are intended to be a less-lethal use-of-force option. |
| Initial Cost | \$ 0 |
| Annual Cost | \$ 300 |
| Legal | All applicable State, Federal, and Local laws governing police use of force |
| Procedural | Policy § 300 – Use of Force, 303 – Control Devices and Techniques, 706 - Military Equipment |
| Required Training | Two (2) hours of initial training and (2) hours every two (2) years |
| Other | None |
| Government Code Section § 7072 – Annual Report: | |
| PepperBall Full Tactical Carbine (FTC) Launcher and Pava (OC) Projectiles | |
| Summary of how the military equipment was used and the purpose of its use | <p>This equipment is used in situations where a subject is armed with a weapon, a situation that requires a less-lethal option to be deployed, or used to disperse animals. The less lethal munitions are used to disarm individuals from a safe distance.</p> <p>This equipment was deployed but mainly used to disperse bears. It was not used on a person.</p> |
| Complaints or Concerns | SMPD did not receive any complaints or concerns |
| Audits, Violations, Actions | There were no violations of any audits, deployment, or policies. |
| Total Annual Cost: | Acquisition: \$0 Training: \$300 Others: \$0 Funding Source: Police Department Budget |
| Quantity: | 2 |

| | |
|---|--|
| Intention to acquire more: | None |
| EQUIPMENT OWNED BY THE SIERRA MADRE POLICE DEPARTMENT GOVERNMENT CODE § 7070(c)(1) | |
| Description | Unmanned Aerial System (UAS), remotely piloted, powered aircraft |
| Quantity | Total of 3 UAS: <ol style="list-style-type: none"> 1. Autel EVO II Dual 2. Autel EVO II Pro 6K 3. Autel EVO II Nano+ |
| Capabilities | UAS can be remotely navigated to provide scene information and intelligence through video and still images transmitted to first responders. |
| Expected Lifespan | 5-10 years |
| Manufacturer's Description | <ol style="list-style-type: none"> 1. The Autel EVO II drone provides hi-end specifications and abilities well beyond videography and photography. The 7100mAh battery lets it fly for up to 40 minutes at a time, the motors can fly in Ludicrous Speed mode at up to 44.8 mph, and you can transmit HD footage back to the controller's 3.3" OLED screen from up to 5.6 miles away. While flying and tracking, 12-sensor omnidirectional obstacle avoidance is coupled with a dual-core processor and AI machine learning to let the EVO II navigate itself around the environment safely, while still getting the shot. 2. The Autel EVO II Pro 6K drone provides hi-end specifications and abilities well beyond videography and photography. The 7100mAh battery lets it fly for up to 40 minutes at a time, the motors can fly in Ludicrous Speed mode at up to 44.8 mph, and you can transmit HD footage back to the controller's 3.3" OLED screen from up to 5.6 miles away. While flying and tracking, 12-sensor omnidirectional obstacle avoidance is coupled with a dual-core processor and AI machine learning to let the EVO II Pro 6K navigate itself around the environment safely, while still getting the shot. 3. The Autel EVO II Nano+ drone has a 1/1.28-inch CMOS sensor for 50MP photos. The Nano+ offers superior noise reduction capabilities and the power to effortlessly produce quality images in low-light conditions thanks to its RYYB color filter array design with a large fixed aperture of f/1.9. Track fast-moving subjects with incredible precision through a PDAF + CDAF autofocus system. Squeeze rich detail from shadows and highlights no matter how extreme the lighting conditions using HDR mode, which rapidly snaps several photos at different exposures so they can be stitched together in post-production. |
| Purpose(s) Authorized Use | UAS may be used in any way that supports the SMPD mission to protect lives and property when not otherwise prohibited by policy or statute. This may include but is not limited to, search and rescue operations, documentation of crimes or accident scenes, documentation of wildlife emergencies or natural disasters, monitoring hazards, suspect apprehension, scene security, crisis communications, emergency calls for service, tactical operations, legally authorized surveillance, or other uses. |

| | |
|--------------------------|--|
| Initial Cost | <ol style="list-style-type: none"> 1. Autel EVO II / \$12,000.00 2. Autel EVO II Pro 6K / \$2,500.00 3. Autel EVO II Nano+ / \$2,100.00 |
| Annual Cost | \$0 |
| Legal | All applicable State, Federal, and Local laws governing police use of force |
| Procedural | Policy § 609 - Unmanned Aerial Systems (UAS) Operation and 706 - Military Equipment |
| Required Training | All UAS/Drone operators shall complete training and certification to receive an FAA Remote Pilot License and any training required by the Sierra Madre Police Department in the care, use, or management of the UAS/Drone. |
| Other | |

**Government Code Section § 7072 – Annual Report:
Unmanned, remotely piloted, powered aerial and ground vehicles**

| | |
|--|---|
| Summary of how the military equipment was used and the purpose of its use | To enhance the safety of potentially dangerous situations by providing first responders with the ability to monitor the video feed from the equipment camera in hazardous conditions before, or in lieu of, sending in personnel. Remotely piloted ground vehicles may be used to investigate and mitigate potential explosive devices. |
| Complaints or Concerns | SMPD did not receive any complaints or concerns |
| Audits, Violations, Actions | There were no violations of any audits, deployment, or policies. |
| Total Annual Cost: | Acquisition: \$0 Training: \$0 Others: \$0 Funding Source: Police Department Budget The total impact under this heading for fiscal year 2024-2025 was zero. |
| Quantity: | 3 |
| Intention to acquire more: | SMPD will look to replace the Autel EVO II Nano+ within the next two (2) years with an updated version of the equipment that would provide a better ability to be used indoors and in extreme weather conditions. |

**EQUIPMENT OWNED BY THE SIERRA MADRE POLICE DEPARTMENT
GOVERNMENT CODE § 7070(c)(10)**

**Government Code Section § 7072 – Annual Report:
Daniel Defense MK18 With Mil Spec Trigger Model #02-088-07327**

| | |
|--|---|
| Summary of how the military equipment was used and the purpose of its use | The MK18 carbine rifle is the primary duty weapon system for the Foothill Special Enforcement Team (FSET) and will be deployed as part of their missions and training. The weapon system offers a combination of mobility, customization, accuracy, reliability, and ease of use, making it well-suited for the diverse and demanding nature of FSET missions and training. |
| Complaints or Concerns | SMPD did not receive any complaints or concerns |
| Audits, Violations, Actions | There were no violations of any audits, deployment, or policies. |
| Total Annual Cost: | Acquisition: \$0 |

| | |
|-----------------------------------|--|
| | Training: \$2,000 Others: \$0 Funding Source: Police Department Budget |
| Quantity: | 3 |
| Intention to acquire more: | None |
| Description | Specialized Firearms and Ammunition of Less Than .50 Caliber |
| Quantity | 3 |
| Capabilities | The MK18 rifle is a versatile and widely used firearm, particularly favored for close-quarters operations (CQO) due to its compact size, lightweight, and customization options. Its design allows for effective maneuverability in tight spaces where longer and bulkier rifles would be impractical. |
| Expected Lifespan | 15-20 years |
| Manufacturer's Description | Daniel Defense MK18 With Mil Spec Trigger Model #02-088-07327 The MK18 AR15 style firearm is unmatched in size, weight, and performance, and features the picatinny quad rail Daniel Defense provides to USSOCOM. The RIS II picatinny quad rail features a Bolt-Up System that has been rigorously tested prior to fielding by USSOCOM. The 10.3 inch Cold Hammer Forged barrel is the same length in use for the MK18 upper most commonly used for CQB operations. The independently ambi GRIP-N-RIP Charging Handle accommodates left- and right-handed shooters. This rifle also comes with the ergonomic Daniel Defense Buttstock and Pistol Grip. |
| Purpose(s) Authorized Use | This equipment is the primary rifle for personnel assigned to the Foothill Special Enforcement Team (FSET). Only officers who have completed an approved training are permitted to deploy this equipment. |
| Initial Cost | \$ 8,574; this included the following: <ul style="list-style-type: none"> • Daniel Defense MK18 With Mil Spec Trigger Model #02-088-07327 rifle • Aimpoint RDS Duty Rifle Red Dot 2 MOA with 39MM TNP mount • Surefire Scout Light Pro with MLOK mount • Surefire Scout Light remote pressure switch • VTAC 2-point sling • Magpul QD sling attachment The cost of ammunition for training and operations in Fiscal Year 2024-2025 is \$2,000. |
| Annual Cost | \$ 2,000 |
| Legal | All applicable State, Federal, and Local laws governing police use of force |
| Procedural | All applicable local, state, and federal laws, rules, and regulations governing the use of firearms and any such agency policies |
| Required Training | All persons qualified to use and assigned to carry the Daniel Defense MK18 or other rifles designated under California Penal Code §33220(b) undergo a California POST Approved course as well as regular departmental firearms training, and qualifications as specified by law, POST regulations, and department policy. |

| | |
|--|---|
| Other | Personnel are trained in the safe, appropriate use of the Daniel Defense MK18 rifle and are issued it. The training includes the minimum standards established by California Penal Code §33220(b) and the firearm training standards set by FSET. Those training days will be planned and overseen by POST Certified Range Instructors assigned to FSET and annual qualifications with the Danile Defense MK18. |
| EQUIPMENT OWNED BY THE SIERRA MADRE POLICE DEPARTMENT GOVERNMENT CODE § 7070(c)(10) | |
| Government Code Section § 7072 – Annual Report: Smith and Wesson M&P 15 Rifle | |
| Summary of how the military equipment was used and the purpose of its use | May be deployed by officers trained in its operation under any circumstances in which deadly force is justified and deemed necessary and reasonable under local, state, and federal law. |
| Complaints or Concerns | None. |
| Audits, Violations, Actions | None. |
| Total Annual Cost: | Training: \$3,000 |
| Description | Specialized Firearms and Ammunition of Less Than .50 Caliber |
| Quantity | 6 |
| Capabilities | Provides precision fire to a threat at greater accuracy and greater distances than that of a handgun. |
| Expected Lifespan | 15-20 years |
| Manufacturer's Description | Smith and Wesson M&P 15 rifle M&P15 Rifles are the ideal modern sporting rifle. Built to perform multiple uses under various conditions, M&P15 Rifles are as versatile as they are reliable. Engineered for a wide variety of recreational, sport shooting and professional applications, M&P15 Rifles are easy to accessorize, but hard to put down. M&P15 Rifles are lightweight and rugged embodying the best combination of function and form. |
| Purpose(s) Authorized Use | Only officers who have completed an approved training are permitted to deploy this equipment. |
| Initial Cost | These items were purchased over a decade ago. The initial cost to acquire these items was approximately \$5,040.00. However, the total impact under this heading for fiscal year 2024-2025 was zero. |
| Annual Cost | \$ 3,000 |
| Legal | All applicable State, Federal, and Local laws governing police use of force |
| Procedural | All applicable local, state, and federal laws, rules, and regulations governing the use of firearms and any such agency policies |
| Required Training | All persons qualified to use and assigned to carry the Smith and Wesson M&P 15 Rifle or other rifles designated under California Penal Code §33220(b) |

| | |
|-----------------------------------|--|
| | undergo a California POST Approved course as well as regular departmental firearms training, and qualifications as specified by law, POST regulations, and department policy. |
| Other | All of the items sought under this heading are meant solely to replenish/ replace the supply so used, to replace due to lifespan, address identified shortages in prior inventory, and to maintain a total inventory at minimum serviceable levels |
| Quantity: | 6 |
| Intention to acquire more: | The lifespan on these items are near exhaustion and the Agency will seek to replenish items that expired, address identified shortages in prior inventory, and to maintain a total inventory at minimum serviceable levels. |

EQUIPMENT ACQUISITION REQUEST

For the 2025-2026 fiscal year, the Sierra Madre Police Department projects the purchase of ammunition for 40MM, Pepper Ball, and ten Colt M4 Enhanced Patrol Rifles to replenish inventory due to training and critical incident use. The estimated purchase price for this equipment is approximately \$18,000.

Operating Costs:

The operating costs associated with this equipment include:

- Acquisition Costs: Initial purchase price of the ammunition and equipment.
- Personnel Time: Man-hours required for training and operational deployment.
- Training Facilities: Costs for utilizing training facilities.
- Transportation/Storage: Expenses related to transporting and storing the equipment.
- Equipment Upgrades: Periodic upgrades and maintenance of the equipment.
- Ongoing Expenses: Any other recurring costs associated with the equipment's use and upkeep.

These costs are budgeted within the Department's approved operating budget for FY 24-25, ensuring that the necessary resources are allocated for the effective and efficient use of the equipment throughout the year.

CONCLUSION

This report reaffirms the Sierra Madre Police Department's dedication to transparency, accountability, and service excellence. By equipping our personnel with advanced tools and comprehensive training, we enhance our ability to protect and serve the community effectively. The outlined equipment and resources ensure that our officers are prepared to handle various situations professionally and precisely.

Our commitment to compliance with California State law and continuous improvement in our practices reflects our dedication to maintaining the highest law enforcement standards. The transparency and information provided in this report are essential to fostering trust and collaboration with our community and elected officials.

In conclusion, the Sierra Madre Police Department remains steadfast in its mission to ensure community safety and to deliver the highest quality service through dedication, teamwork, and partnerships. The resources detailed in this report are integral to achieving our goals and upholding our commitment to the Sierra Madre community.