**SAN MATEO COUNTY
SHERIFF'S OFFICE**

Peregrine Project
January 27, 2026

Presented by

Sheriff Ken Binder

What is Peregrine?

Peregrine is a data management platform that turns disparate camera, ALPR, and records data into a real-time shareable intelligence so officers / deputies can respond faster, prioritize resources, and enhance transparency by sharing more accurate data that informs the community about issues impacting public safety and our response.

01 Connect and integrate
We centralize data of any type or scale from a variety of sources, while embedding robust security and permission models to protect it.

02 Enrich and organize
We use machine-driven methods to enhance raw data and apply logic that links people, places, events, and more.

03 Interact and collaborate
We deploy flexible, user-facing applications like search, maps, networks, and charts that continuously leverage unified, enriched data to enable user outcomes.

Scope and Schedule

Initial Term
County funded the first 18 months (January 31, 2026 – July 31, 2027) of agreement for $1,414,500.

Optional Term
Individual agencies can choose to continue to participate and fund up to two additional years under the existing agreement:
Optional Year 1 (August 1, 2027 – July 31, 2028): $971,290
Optional Year 2 (August 1, 2028 – July 31, 2029): $1,000,428

Participating Agency Annualized Reference Pricing in contract will remain static even if agencies do not proceed with optional years.

Additional data source integrations may be purchased at additional cost to the agency.

Total Contract Amount Not to Exceed: $3,386,218

- San Mateo Police Department: CAD; RMS; Axon Evidence; Axon LPR; and Skydio
- South San Francisco Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Daly City Police Department: CAD; RMS; Axon Evidence; Axon LPR; and Skydio
- San Bruno Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Pacifica Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Redwood City Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Hillsborough Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Foster City Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Menlo Park Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Atherton Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Burlingame Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Belmont Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- East Palo Alto Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Colma Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- San Mateo County Sheriff's Office: CAD; RMS; Axon Evidence; Axon LPR; Jail Management System (JMS); and Flock ALPR
- San Mateo County District Attorney's Office: CAD; RMS; Axon Evidence; and Axon LPR
- Brisbane Police Department: CAD; RMS; Axon Evidence; and Axon LPR
- Broadmoor Police Department: CAD; RMS; Axon Evidence; and Axon LPR

Data Privacy and AI

Peregrine integrates only data agencies already hold, does not create new surveillance, and enforces existing law enforcement access controls and data sharing policies.

- PEREGRINE
  - DOES NOT collect any new kind of data
  - DOES NOT install cameras, sensors or any new data collection hardware/software
  - DOES NOT have any federal customers
  - DOES NOT share with ICE

- PEREGRINE
  - DOES utilize data already available from agency source systems making that data much easier to search, visualize, understand and report
  - DOES allow each agency to decide which AI tools to utilize and there is human verification of all data
  - DOES enable finetuned permission controls at the user, department, inter-agency source and device levels per each agency's policy and data sharing agreement(s)
  - DOES comply with CJIS compliant cybersecurity controls for monitoring and storage for data in transit and at rest
  - DOES comply with San Mateo County TSD's AI framework, Sheriff's Office AI policy, and Board of Supervisors responsible AI guidelines
  - DOES provide comprehensive audit trails logging all user actions within the platform, available to authorized agency administrators

THANK YOU!