



County of San Mateo

Inter-Departmental Correspondence

Department: SHERIFF

File #: 20-036

Board Meeting Date: 2/11/2020

Special Notice / Hearing: None
Vote Required: Majority

To: Honorable Board of Supervisors

From: Carlos G. Bolanos, Sheriff

Subject: Purchase of COPLINK software, licenses, maintenance and support for the Northern California Regional Intelligence Center

RECOMMENDATION:

Adopt a resolution authorizing the County Purchasing Agent to amend purchase order P1900455 for COPLINK software, licenses, maintenance and support from Forensic Logic for the Northern California Regional Intelligence Center for a term commencing July 1, 2018 to June 30, 2020, in an amount not to exceed \$257,687.

BACKGROUND:

In 2007, the County of San Mateo was awarded federal grant funding from the United States Department of Homeland Security through the State of California Office of Emergency Services to establish a records management system connectivity between Bay Area law enforcement and justice agencies. On July 2009, your Board approved the purchase of COPLINK from Knowledge Computer Corporation, who was acquired by IBM Corporation and now Forensic Logic. COPLINK is a software platform that unifies law enforcement data spread across multiple agencies and source databases and then provides powerful search and analysis capabilities on the aggregated pool of information.

The Northern California Regional Intelligence Center (NCRIC) hosts, manages and maintains the COPLINK deployment that serves the law enforcement agencies in multiple Bay Area counties. Information from neighboring jurisdictions, that would otherwise be inaccessible, can be uncovered in an investigation to help identify criminals, solve cases, make arrests, and enhance charges. Every year, millions of records are made available in hundreds of thousands of searches by over a thousand local law enforcement officers and analysts. In addition, COPLINK connects to similar platforms across California, providing connectivity and partnership with the South Bay, Los Angeles, San Diego, Sacramento, as well as nationwide through the Federal Bureau of Investigation's NDex system.

On August 28, 2018 the County Purchasing Agent issued purchase order P1900455 for COPLINK software, licenses, maintenance and support from Forensic Logic for the Northern California

Regional Intelligence Center for a term commencing July 1, 2018 to December 31, 2018 in the amount of \$62,851. On February 12, 2019, Resolution No. 076435 was approved by your Board and purchase order P1900455 was amended to extend the term to July 1, 2018 to June 30, 2019, and increased the not to exceed amount to \$125,701.

DISCUSSION:

Forensic Logic is the sole source provider for all components of COPLINK products and services. All COPLINK products and services are developed, enhanced and maintained by Forensic Logic, including any upgrades, captive replacement parts, components, maintenance services and warranties. No third party vendor, developer or other entity is authorized to develop new product features, provide services or provide maintenance and support. Therefore, to continue to host, manage and maintain the COPLINK system, the Sheriff is requesting this Board to authorize the County Purchasing Agent to amend purchase order P1900455 to extend COPLINK software, licenses, maintenance and support from Forensic Logic for a term commencing July 1, 2018 to June 30, 2020 in an amount not to exceed \$257,687.

County Counsel has reviewed and approved the resolution as to form.

The documents have been approved by Information Services Department (ISD).

PERFORMANCE MEASURES:

Performance Measures	Calendar Year 2019 Actuals	Calendar Year 2020 Expected
Number of records integrated via COPLINK	24,500,000	27,000,000
Number of searches using COPLINK	200,000	250,000
Number of agencies integrated into COPLINK	52	53

FISCAL IMPACT:

All costs associated with the NCRIC operation, including this purchase, are 100% reimbursable from federal and state funds. There will be no Net County costs incurred.