

microscope, the additional analytical benefits of a firearms section will not be possible.

Currently one of the laboratory's Criminalists is attending the prestigious National Firearms Examiner's Academy.

The Sheriff's Office has a grant with the Federal Justice Assistance Grant program. They have received federal approval through a budget modification to redirect \$45,847 from the grant to assist the District Attorney with purchasing a firearms comparison microscope.

The Board of the Solano County Narcotics Enforcement Team (Sol-NET), comprised of the Solano County Chiefs of Police, the Sheriff and the District Attorney have approved the transfer and use of Sol-NET Federal Asset Forfeiture Funds in the amount of \$30,922 for the firearms comparison microscope. A permissible use approved by the United States Department of Justice Asset Forfeiture and Money Laundering Section in Washington, D.C.

With the approval of the Board of Supervisors the Solano County District Attorney's Office will Purchase one Leeds' LCF3 Firearms Comparison Microscope (LCF3 Microscope) for \$76,769.

FINANCIAL IMPACT:

The District Attorney will receive a total of \$76,769, including \$45,847 from the Solano County Sheriff and \$30,922 the Solano County Narcotic Enforcement for the purchase of a Firearms Comparison Microscope to be used to support the law enforcement agencies of Solano County. These funds have been approved by Federal agencies for the sole purchase of this equipment. There will be no general fund impact.

ALTERNATIVES:

The Board can choose not to approve the purchase. This will prevent the Solano County District Attorney's Forensic Laboratory from offering ballistics analysis and comparison services to the law enforcement agencies in Solano County.

OTHER AGENCY INVOLVEMENT:

The Solano County Sheriff's Office through the Federal Justice Assistance Grant and the Solano County Narcotics Team through the Federal Asset Forfeiture Sharing Program are the source of these funds.

CAO RECOMMENDATION:

APPROVE DEPARTMENTAL RECOMMENDATION