COUNTY OF MADERA
BUDGET UNIT DETAIL
BUDGET FOR THE FISCAL YEAR 2022-23

Department:

Information Technology

ERP (00242)

Function: Activity: Fund: General Other General General

	ACTUAL 2020-21	BOARD APPROVED 2021-22	DEPARTMENT REQUEST 2022-23	CAO RECOMMENDED 2022-23
ESTIMATED REVENUES:		<del></del>	<del></del>	
CHARGES FOR CURRENT SERVICES 662802 Interfund Revenue - Comp Svc	28,115	24,433	27,222	27,222
TOTAL CHARGES FOR CURRENT SERVICES	28,115	24,433	27,222	27,222
MISCELLANEOUS REVENUE 670000 Intrafund Revenue	132,235	188,830	206,356	206,356
TOTAL MISCELLANEOUS REVENUE	132,235	188,830	206,356	206,356
OTHER FINANCING SOURCES 680200 Operating Transfers Out	11,500	0	0	0
TOTAL OTHER FINANCING SOURCES	11,500	0	0	0
TOTAL ESTIMATED REVENUES	<u>171,850</u>	<u>213,263</u>	<u>233,578</u>	233,578
EXPENDITURES:				
SERVICES & SUPPLIES 721400 Professional & Specialized Services 721426 Software	139,727 173,721	30,180 388,568	10,000 436,968	10,000 436,968
TOTAL SERVICES & SUPPLIES	313,447	418,748	446,968	446,968
TOTAL EXPENDITURES	<u>313,447</u>	<u>418,748</u>	<u>446,968</u>	446,968
NET COUNTY COST (EXP - REV)	<u>141,597</u>	<u>205,485</u>	213,390	213,390

#### INFORMATION TECHNOLOGY - ONESolution UPGRADE

#### **COMMENTS**

In Fiscal Year 2017-18, Madera County upgraded the Enterprise Resource Planning (ERP) system from IFAS to ONESolution. An ERP system is a set of applications that integrate and streamline business processes that are generally used Countywide. ERP is a way to integrate the data, functions, and processes of an organization into one single system. The ERP database stores the data for many County functions such as Financial, Purchasing, Contract Management, Treasurer, and Payroll. Success of the ERP system relies heavily on business processes and active participation of Subject Matter Experts (SME) from the Auditor Controller, Human Resources, Administration, Board of Supervisors, Treasurer, and Information Technology.

In Fiscal Year 2021-22, the County expects to complete an ERP upgrade from the current ONESolution Finance (16.2) to Central Square Finance Enterprise software suite. Through this upgrade, the County will migrate data to a vendor hosted platform and utilize a Software as a Service (SaaS) solution. In addition, the County is replacing the Human Resource Modules within ONESolution, with NEOGOV, a Human Resource Information System. NEOGOV Time and Attendance will replace Executime, the current Countywide timekeeping and attendance software. With the implementation of NEOGOV, the County will migrate Human Resource data to a vendor hosted platform and utilize a SaaS solution.

In Fiscal Year 2022-23, the County plans to fully utilize the Central Square Finance Enterprise SaaS solution implemented in Fiscal Year 2021-22 as the Enterprise ERP solution. Implementation of the Contract Management Module (delayed due to the migration project) will resume. Workflows will be developed to fulfill Business Process requirements for integration with Human Resources NEOGOV application and the Department of Social Services CalSAWS program.

### **ESTIMATED REVENUES**

**Interfund Revenue** (\$27,222) is increased \$2,789 for charges to other departments for ERP expenses.

**670000 Intrafund Revenue** (\$206,356) is increased \$17,526 for charges to other departments for ERP expenses.

### **SERVICES & SUPPLIES**

**721400** Professional & Specialized Services (\$10,000) is recommended decreased \$20,180 to fund the following:

\$10,000 Finance Enterprise Contract MGT Implementation

## **INFORMATION TECHNOLOGY - ONESolution UPGRADE**

## **SERVICES & SUPPLIES (continued)**

# **721426** Software (\$436,968) is recommended increased \$48,400 to fund the following:

\$42,450	External Agencies - Connection
\$4,000	SSL Certificate – Finance Enterprise
\$115,763	Finance Enterprise Saas Subscription
\$14,000	Cognos
\$20,000	Executime Software
\$143,500	NEOGOV Time and Attendance, CORE Human Resources, Payroll, and Benefits Software Subscription
	Services
\$97,255	NEOGOV Insight, Perform, E-Forms, OnBoard, Candidate Text Message, and Export