COUNTY OF MADERA
BUDGET UNIT DETAIL
BUDGET FOR THE FISCAL YEAR 2019-20

**NET COUNTY COST (EXP - REV)** 

Department:

PREDATORY ANIMAL

82,402

CONTROL (06200)

Function:

82,402

Public Protection Other Protection

Activity: Fund:

General

EXPENDITURES:	ACTUAL 2017-18	BOARD APPROVED <u>2018-19</u>	DEPARTMENT REQUEST <u>2019-20</u>	CAO RECOMMENDED <u>2019-20</u>
SERVICES & SUPPLIES 721400 Professional & Specialized Services	84,630	80,002	82,402	82,402
TOTAL EXPENDITURES	84,630	80,002	82,402	82,402

80,002

84,630

## **COMMENTS**

This budget funds the costs to control predatory and nuisance animals by providing animal damage management on properties within the County of Madera. The Program is performed under contract by the Animal Damage Control Section of the United States Department of Agriculture (USDA), and funds the salary, supplies, and mileage of Trapper services for the County. The funding provides Trapper services for the County for control of predators that include bears, mountain lions, coyotes and feral pigs, as well as nuisance animals.

Since 2007-08, the Board of Supervisors has directed that funding be appropriated to provide Trapper services. The requested amount for Trapper services for 2019-20 is \$82,402, an increase of \$2,400 over the 2018-19 approved amount due to a USDA 3% overhead increase.

## **WORKLOAD**

	<u>7/1/16 – 6/30/17</u>	<u>7/1/17 – 6/30/18</u>
ACRES WORKED	4,502*	10,662
PROPERTIES WORKED	559	472
SPECIALIST HOURS	1,658	1,447
DAMAGE REPORTED	\$28,774	\$83,799
ANIMALS REMOVED	76	107
TECHNICAL ASSISTANCE PROJECTS	34	14
DISEASE SAMPLES TAKEN	117	48
DIRECT CONTROL SERVICE VISITS	551	508

Note: \*Reflects a change in methodology by the USDA in reporting acres worked in Fiscal Year 2016-17.

## **SERVICES & SUPPLIES**

721400

<u>Professional and Specialized Services</u> (\$82,402) is recommended increased \$2,400 for contractual annual predatory animal trapping services provided by the Animal Damage Control Section of the United States Department of Agriculture. The increase is a result of a 3% USDA overhead increase.