Hazard Mitigation Grant Program Projects and Application Status

Lead Department	Project Title	Project Description	Application Submitted	stimated oject Cost	Gr	ant Request (75%)	Co	ost Share (25%)	County General Fu Match	Source of County nd Match
AWARDED PRO	DJECTS									
Permit Sonoma	Sonoma County Operational Area Multi-Jurisdictional Local Hazard Mitigation Plan (LHMP) Update	Update the Sonoma County Local Hazard Mitigation Plan (LHMP), which will become a multi- jurisdictional plan that includes County districts and other jurisdictions that wish to participate.	09/04/18	\$ 333,330	\$	249,998	\$	83,332	\$ 83,3	32 Resiliency Set Aside
Permit Sonoma	County Community Wildfire Protection Plan Update	Harden structures and create defensible space to reduce risk of fire damage in identified vulnerable locations in the Wildland-Urban Interface (WUI) throughout County.	09/04/18	\$ 200,000	\$	150,000	\$	50,000	\$ 50,0	00 Resiliency Set Aside
Sonoma Water	Ely Booster Station Hazard Mitigation Project	Retrofit facilities to reduce risk of system failure during an earthquake.	07/01/18	\$ 3,081,193	\$	2,310,895	\$	770,298	\$	-
Sonoma Water	Seismic Rehabilitation and Retrofit of Secondary Treatment Clarifiers - RRCSD	Retrofit facilities to reduce risk of system failure during an earthquake.	07/01/18	\$ 2,984,536	\$	2,238,402	\$	746,134	\$	 Russian River County Sanitation District
Transportation and Public Works		Purchase and install onsite generator for the Santa Rosa Road Maintenance Yard	07/01/18	\$ 248,988	\$	186,741	\$	62,247	\$	- Roads Fund

TOTAL AWARDED \$ 6,848,047 \$ 5,136,035 \$ 1,712,011 \$ 133,332

UNDER FEMA REVIEW										
Community Development Commission	Sonoma County Flood Elevation Program	Fund home elevation and other flood mitigation measures for properties on the National Flood Insurance Program (NFIP) repetitive loss list.	07/02/18	\$	1,807,043 \$	1,355,282 \$	451,7	51 \$	-	Property owner contribution \$451,760
Department of Emergency Management	Warning Sirens	Design and install warning sirens in selected locations; develop operating, testing, and maintenance procedures in partnership with the City of Santa Rosa.	09/04/18	\$	850,000 \$	637,500 \$	212,5	00\$	212,500	Resiliency Set Aside
Department of Emergency Management	County Fire Early Warning Camera System	Create a fire early detection camera system with fire monitoring cameras at strategic locations throughout the County, with associated microwave/tower systems in partnership with the City of Santa Rosa.	09/04/18	\$	4,420,170 \$	3,315,128 \$	1,105,0	43 \$	1,105,043	Resiliency Set Aside

Hazard Mitigation Grant Program Projects and Application Status

Lead Department	Project Title	Project Description	Application Submitted	stimated oject Cost	t Request 75%)	C	ost Share (25%)	County neral Fund Match	Source of County Match
Information Systems Department	Data Center Generator	Install stand-alone generator for the County's datacenter to ensure mission critical systems including 911, computer aided dispatch, communications, etc. have auxiliary power.	09/04/18	\$ 622,610	\$ 466,958	\$	155,653	\$ 155,653	Resiliency Set Aside
Permit Sonoma	Wildfire Adapted Sonoma County: Incentives for Safe and Resilient Sonoma County	Revegetate and stabilize soil in areas burned by the fire and damaged by fire suppression efforts such as bulldozer lines to prevent flooding, erosion, and debris flow that could damage properties down stream.	09/04/18	\$ 6,677,777	\$ 5,000,000	\$	1,677,777	\$	Property owner contribution \$968,750 Permit Fees \$25,000 TOT Veg Management (Education and
Sonoma Water	Improved Flood Early Warning Using Advanced Radar	Purchase and install X-Band radar to better predict flooding and provide for improved response.	07/01/18	\$ 2,666,700	\$ 2,000,025	\$	666,675	\$ -	SCWA Special District Funds
Transportation and Public Works	Airport Generator	Onsite generator for the Sonoma County airport terminal to allow operations for at least 4 days in the event of power outages.	07/02/18	\$ 480,000	\$ 360,000	\$	120,000	\$ -	Airport Enterprise Funds

Hazard Mitigation Grant Program Projects and Application Status

Lead Department	Project Title	Project Description	Application Submitted	imated ject Cost	Grant Request (75%)	C	Cost Share (25%)	County General Fund Match	Source of County Match
Transportation and Public Works	Russian River Flood Management & Fisheries Habitat Enhancement Planning.	Create hydro-dynamic flow model for section of Russian River that is flood-prone and impacts structures from Asti to Alexander Valley bridge	09/04/18	\$ 200,000	\$ 150,000	\$	50,000	\$ 50,000	Resiliency Set Aside

TOTAL UNDER FEMA REVIEW \$ 26,362,333 \$ 19,763,417 \$ 6,598,916 \$ 2,347,842

UNDER CAL OES REVIEW

		07/05/19	\$	44,000 \$	33,000 \$	11,000 \$	11,000
for vulnerable Populations	with strobe light and bead shaker units for						
	distribution to deaf and hard of hearing members						
	of the public, and the purchase and distribution of						
	four hundred radio compatible radios for use in						
	licensed car facilities for vulnerable populations,						
	schools and day care facilities.						
	Radio Disaster Alert Devices for Vulnerable Populations	for Vulnerable Populations with strobe light and bead shaker units for distribution to deaf and hard of hearing members of the public, and the purchase and distribution of four hundred radio compatible radios for use in licensed car facilities for vulnerable populations,	for Vulnerable Populations with strobe light and bead shaker units for distribution to deaf and hard of hearing members of the public, and the purchase and distribution of four hundred radio compatible radios for use in licensed car facilities for vulnerable populations,	for Vulnerable Populations with strobe light and bead shaker units for distribution to deaf and hard of hearing members of the public, and the purchase and distribution of four hundred radio compatible radios for use in licensed car facilities for vulnerable populations,	for Vulnerable Populations with strobe light and bead shaker units for distribution to deaf and hard of hearing members of the public, and the purchase and distribution of four hundred radio compatible radios for use in licensed car facilities for vulnerable populations,	for Vulnerable Populations with strobe light and bead shaker units for distribution to deaf and hard of hearing members of the public, and the purchase and distribution of four hundred radio compatible radios for use in licensed car facilities for vulnerable populations,	for Vulnerable Populations with strobe light and bead shaker units for distribution to deaf and hard of hearing members of the public, and the purchase and distribution of four hundred radio compatible radios for use in licensed car facilities for vulnerable populations,

TOTAL UNDER CAL OES REVIEW \$ 4,644,000 \$ 3,483,000 \$ 1,161,000 \$ 1,161,000

ALL HMGP PROJECTS

TOTAL \$37,854,380 \$ 28,382,452 \$ 9,471,927 \$ 3,642,174