Federal/Non-Federal Grants Review and Approval

Executive Appropriations Committee, Dec 7, 2021

		a b		c	d	e	f	g
		Term	Agency	Grant Name	Grant	State	New	Detail
			Amount	Match	FTE	Reference		
9	Grants Requ	iring EAC Review	and Recommendation					
ı	Federal Gran	nts						
	1	New	Environmental Quality	Utah OSG Program Assistance	\$ 168,3	300 \$ 3,3	66	- p. 3, row 1

Non-Federal Grants

Grants Approved by the Governor, Judicial Council, or State Board of Education

Federal Grants

Non-Federal Grants

^{*}This grant has exceeded 125% of what was approved during the 2020 legislative session and/or its state match amount has exceeded the previously approved amount.

⁻ Where available, award letters (or similar documentation) for specific grants can be found in the meeting materials online.

Federal and Non-Federal Funds Report December 7, 2021

HIGHLIGHTS:

Federal Grant Applications Requiring Legislative Action

• One new grant requiring legislative action

Environmental Quality

Utah OSG Program Assistance
Federal Award of \$168,300
State match of \$3,366 of existing program expense

Federal Assistance Applications Requiring Legislative Action

December 7, 2021

State Department	State Application Identifier #	Grant Title	Federal Agency	State Fiscal Year									
				Federal Annual Award		al Match irement	Start/End Date	Expectation when funds expire	Add'l Permanent Staff	Grant Status	Grant Term	Line Item	Type of Grant
					State	Local/ Other							

New Grants

Environmental Quality	UTG-211116010- ad	Utah OSG Program Assistance	Environmental Protection Agency	\$168,300	\$3,366	\$38,709	12/1/2021 - 11/30/2025	96%	N	0	Submitted	4	NAEE	New
	Green infrastructure projects in financially disadvantaged communities within Utah. Green infrastructure projects will improved stormwater quality and water quality of the water bodies that are being dis to. This will cause a reduction in the impacts of stormwater pollution from these areas. Increase use and success of green infrastructure projects will hopefully lead to a greater adoption of these type stormwater controls across the State. DWQ prioritized the projects for OSG subgrants by selecting projects that are in financially disadvantaged communities as defined in the CWSRF Intended Use Plan									0				
Description and Intended Use Plan state that to qualify as disadvantaged the estimated annual cost of sewer service for the average residential user must exceed 1.4% of the modified median adjusted gross Purpose of Grant: solicit project proposals as soon as a response is received from EPA on the grant application. It is expected that project proposals are received, scored, and awarded by spring 2022. Proj								gross income.	DWQ plans to					
								Projects will	be required to					
	commence work within 18 months of being awarded and to be completed within 3 years. The solicitation will specifically request green infrastructure projects that meet green project reserve standards,									lards, require a				
	20% cost share from the applicant, and require them to be in a financially disadvantaged community. A preference will go to projects that are ready for construction to begin. This grant application is for the										ion is for the			
	FFY20 and FFY21 allocation amounts.													
	Grand Totals			\$168,300	\$3,366	\$38,709								

Prepared by the Governor's Office of Planning and Budget