2023 Climate Smart Land Management Program Awards

Applicant Name	County/Counties	Awarded Amount	Project Description
Amador RCD	Amador, Alpine,	\$1,618,563.89	This grant will fund capacity building work conducted by the Amador Alpine Cala
	Calaveras,		Collaborative. The collaborative includes Amador, Calaveras, and Tuolumne RCI
	Tuolumne		Carbon Cycle Institute. This funding will allow the collaborative to provide techn
			ranch and forest landowners interested in implementing nature-based solutions
Ca Council of Land	Statewide	\$1,732,343.20	CCLT will use this funding to build the capacity of CCLT and land trusts througho
Trusts		, _,	to ca land trusts to build their capacity for climate smart and 30x30 project impl
			expanded partnerships with tribes and others. CCLT will also fund technical assis
			tailored group learning opportunities.
Ca Open Lands	Statewide	\$500,000.00	California Open Lands, a tribal non profit, will use this funding to increase the ca
			California Native cultural practitioners to engage in the planning, development a
			demonstration projects that meet cross-cutting priorities of ecological, cultural,
			California's many climate change-related impacts and future challenges.
Eastern Sierra Land	Inyo, Mono	\$1,184,452.42	Eastern Sierra Land trust will use their funding to build Tribal capacity to provide
Trust			and regional land management over the next 3.5 years. The funding will allow the
			current land conservation work, work to achieve greater tribal participation in 3
			federal recognition for a tribe, and become a hub for tribes and communities in
San Diego County	San Diego	\$1,732,298.16	San Diego County and their partners will use this funding to build capacity within
			and improve upon existing programs that are aligned with the state Climate Sm
			support the implementation of demonstration projects that will further build th
			verify methodological tools for their use across the region. Finally, the funding v
			Diego by developing an agricultural ombudsmen program.
UCANR	Statewide	\$1,732,343.20	University of California Agriculture and Natural Resources (UC ANR) will use this
			assistance for Climate Smart implementation by collaboratively developing plan
			climate action issues: 1) equitable land access and 2) land management diversifi
			and opportunities to accessing natural and working lands by developing a plan a
			and by engaging a suite of historically underrepresented communities in coalition
			action planning.

alaveras Tuolumne Working Lands CDs, as well as Alpine Watershed Group and the hnical assistance in all four counties to farm, ons.

hout California. The grant will award subgrants plementation. Subgrants will feature new and ssistance to individual land trusts and provide

capacity of partnering California Tribes and t and implementation of restoration and al, and economic resilience in the face of

ide valuable contributions to strategic planning them to build tribal partnerships, scale up 30x30 and Climate Smart efforts, help get in the region.

hin the community to initiate new programs mart strategies. Additionally, the funds will the case for County and RCD programs and g will help support agricultural producers in San

his funding to build capacity and technical ans centered on two of the most pressing sification. This proposal aims to identify barriers n aimed at increasing land manager diversity tion building, capacity assessment, and climate