



CVPIA Habitat Restoration Program ((b)(1) “other”) FY21 Expenditures

Project	Proposed Activity	Funding
<i>Captive Propagation for Repatriation of Blunt-Nosed Leopard Lizards (BNLL) in the Panoche Hills</i> Fresno Chaffee Zoo	In 2020, the Fresno Zoo received a permit to collect the last 5 adult blunt-nosed leopard lizards (BNLL) from a population on the Panoche Plateau and initiated a captive breeding population. Those lizards are thriving and reproducing. The Zoo would construct a new Conservation Building to house the BNLL captive propagation program, aiming to maintain a colony of 20 breeding pairs. Progeny will be repatriated to the BLM-owned Panoche Plateau to reestablish the population.	*\$520,546 The remainder of the project funds are from the CVPCP using \$248,749 of prior year funds
<i>Boeger Tract Riparian Habitat Restoration</i> The Nature Conservancy	The goals of the project are to: (1) complete project modeling and permitting; (2) replace 51 acres of flood-prone agricultural land with native riparian habitat; and (3) use acoustic monitoring to collect baseline data on riparian songbird species.	**\$41,406 Additional funds added to the 2020 grant agreement to cover increased costs for goal (1)
<i>Young Ranch Serpentine Habitat Acquisition on Coyote Ridge</i> Santa Clara Valley Habitat Agency	Acquisition of six parcels totaling 2,150 acres which include 670 acres of serpentine grassland habitat supporting bay checkerspot butterfly (entire property designated as critical habitat), Metcalf Canyon jewelflower, and Santa Clara Valley dudleya. CA tiger salamander and CA red-legged frog are present in ponds on the property.	**\$600,000 The remainder of the \$1,000,000 grant to be awarded in FY 2022
FY 2021 Allocation \$1,500,000	USFWS BOR	\$750,000 \$750,000
Project Costs Total: \$1,161,952	USFWS BOR	\$520,546 \$641,406
Program Operations and Administrative Costs Total: \$3,380,048	USFWS BOR	\$229,454 \$108,594

*USFWS-funded | **BOR-funded