							Tot	al Allocated:
Item ↓ Fiscal Year →		2023/24		2024/25		2025/26	2023	/24 - 2025/26
EMC ANNUAL ALLOCATION	\$	425,000.00	\$	425,000.00	\$	425,000.00	\$	1,275,000.00
EMC-2018-006: Effectiveness of Class II WLPZ FPRs and AHCP Riparian	\$	-	\$	-			\$	-
Prescriptions at Maintaining or Restoring Canopy Closure, Stream								
Water Temperature, and Primary Productivity								
EMC-2021-003: Evaluating the Response of Native Pollinators to Fuel-	\$	48,875.00	\$	-			\$	48,875.00
Reduction Treatments in Managed Conifer Forests								
EMC-2022-003: Santa Cruz Mountains Post-Fire Redwood Defect Study	\$	85,978.00	\$	57,602.00			\$	143,580.00
EMC-2022-004: A critical evaluation of Forest Practice Regulation's	\$	36,743.00	\$	34,257.00			\$	71,000.00
capacity to accommodate forest restoration and resilience targets								
EMC-2022-005: Decay rate and fire behavior of post-harvest slash in	\$	32,880.00	\$	9,070.00			\$	41,950.00
coastal redwood forests								
Total of Current Allocations	\$	204,476.00	\$	100,929.00	\$	-	\$	305,405.00
Total Balance Remaining After Current Allocations:	\$	220,524.00	\$	324,071.00	\$	425,000.00	\$	969,595.00
							-	
PROPOSED PROJECTS						Total Proposed:		
GRANT SOLICITATION 2023/24		2023/24		2024/25		2025/26	2022	10.1 00000 /00
		2023/24		2024/25		2023/20	2023	/24 - 2025/26
EMC-2023-001: Climate-Adaptive Post-Fire Oak Restoration through	\$	53,722.55	\$	-	\$	66,256.14	\$	220,226.04
<i>EMC-2023-001:</i> Climate-Adaptive Post-Fire Oak Restoration through Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26)		-	\$	-	\$			
Upslope Migration and Seed Provenance in the Angeles National Forest		-	\$	-	\$			
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26)	\$	53,722.55		100,247.35	\$		\$	220,226.04
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for	\$	53,722.55		100,247.35	\$		\$	220,226.04
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of	\$	53,722.55		100,247.35	\$		\$	220,226.04
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of California (01/24 – 06/25)	\$ \$	53,722.55 21,625.00	\$	100,247.35 36,000.00		66,256.14	\$	220,226.04 57,625.00
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of California (01/24 – 06/25) EMC-2023-003: Pre- and Post-Harvest Fuel Loads and Implications for	\$ \$	53,722.55 21,625.00	\$	100,247.35 36,000.00		66,256.14	\$	220,226.04 57,625.00
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of California (01/24 – 06/25) EMC-2023-003: Pre- and Post-Harvest Fuel Loads and Implications for Site Productivity (07/23 – 03/26)	\$ \$ \$	53,722.55 21,625.00 94,899.00	\$	100,247.35 36,000.00 99,589.00	\$	66,256.14 49,840.00	\$ \$ \$	220,226.04 57,625.00 244,328.00
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of California (01/24 – 06/25) EMC-2023-003: Pre- and Post-Harvest Fuel Loads and Implications for Site Productivity (07/23 – 03/26) EMC-2023-004: Evaluating California oak woodland forest	\$ \$ \$	53,722.55 21,625.00 94,899.00	\$	100,247.35 36,000.00 99,589.00	\$	66,256.14 49,840.00	\$ \$ \$	220,226.04 57,625.00 244,328.00
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of California (01/24 – 06/25) EMC-2023-003: Pre- and Post-Harvest Fuel Loads and Implications for Site Productivity (07/23 – 03/26) EMC-2023-004: Evaluating California oak woodland forest management and its cumulative impacts on wildlife habitat (12/23 –	\$ \$ \$	53,722.55 21,625.00 94,899.00	\$	100,247.35 36,000.00 99,589.00 54,439.00	\$	66,256.14 49,840.00	\$ \$ \$	220,226.04 57,625.00 244,328.00
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of California (01/24 – 06/25) EMC-2023-003: Pre- and Post-Harvest Fuel Loads and Implications for Site Productivity (07/23 – 03/26) EMC-2023-004: Evaluating California oak woodland forest management and its cumulative impacts on wildlife habitat (12/23 – 03/26)	\$ \$ \$	53,722.55 21,625.00 94,899.00 57,407.00	\$	100,247.35 36,000.00 99,589.00 54,439.00	\$	66,256.14 49,840.00 3,276.00	\$ \$ \$	220,226.04 57,625.00 244,328.00 115,122.00
Upslope Migration and Seed Provenance in the Angeles National Forest (08/23 – 03/26) EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones amd riparian areas of California (01/24 – 06/25) EMC-2023-003: Pre- and Post-Harvest Fuel Loads and Implications for Site Productivity (07/23 – 03/26) EMC-2023-004: Evaluating California oak woodland forest management and its cumulative impacts on wildlife habitat (12/23 – 03/26)	\$ \$ \$	53,722.55 21,625.00 94,899.00 57,407.00	\$ \$ \$	100,247.35 36,000.00 99,589.00 54,439.00	\$ \$ \$	66,256.14 49,840.00 3,276.00	\$ \$ \$	220,226.04 57,625.00 244,328.00 115,122.00