

Item ↓	Fiscal Year →	2025/26	2026/27	2027/28	Total Allocated: 2025/26 - 2027/28
EMC PROJECTED ANNUAL ALLOCATION CURRENT FUNDED PROJECTS		\$ 425,000.00	\$ 425,000.00	\$ 425,000.00	\$ 1,275,000.00
<i>EMC-2021-003: Evaluating the Response of Native Pollinators to Fuel-Reduction Treatments in Managed Conifer Forests</i>		\$ -	\$ -	\$ -	\$ -
<i>EMC-2022-003: Santa Cruz Mountains Post-Fire Redwood Defect Study</i>		\$ -	\$ -	\$ -	\$ -
<i>EMC-2022-004: A critical evaluation of Forest Practice Regulation's capacity to accommodate forest restoration and resilience targets</i>		\$ -	\$ -	\$ -	\$ -
<i>EMC-2022-005: Decay rate and fire behavior of post-harvest slash in coastal redwood forests</i>		\$ -	\$ -	\$ -	\$ -
<i>EMC-2023-002: Assessing Fire Hazard, Risk, and Post Fire Recovery for Watercourse and Lake Protection Zones and riparian areas of California (01/24–06/25)</i>		\$ -	\$ -	\$ -	\$ -
<i>EMC-2023-003: Pre- and Post-Harvest Fuel Loads and Implications for Site Productivity</i>		\$ 49,840.00		\$ -	\$ 49,840.00
<i>EMC-2024-001: Balancing fuel considerations and rare carnivore habitat: an evaluation of risk and reward (Option 1)</i>		\$ 15,211.00	\$ -	\$ -	\$ 15,211.00
<i>EMC-2024-004: Establishing a Survey Protocol for Marbled Murrelet Using Passive Acoustic Technology (Phase 1)</i>		\$ 171,746.75	\$ 109,868.13	\$ -	\$ 281,614.88
<i>Total of Current Allocations</i>		\$ 236,797.75	\$ 109,868.13	\$ -	\$ 346,665.88
Total Balance Remaining After Current Allocations:		\$ 188,202.25	\$ 315,131.87	\$ 425,000.00	\$ 928,334.12

PROPOSED PROJECTS GRANT SOLICITATION 2025/26	2025/26	2026/27	2027/28	Total Allocated: 2025/26 - 2027/28
<i>EMC-2025-001: Adjacency – is it a relationship that remains necessary? (K. Boston)</i>	\$ 33,250.00	\$ 13,500.00	\$ -	\$ 46,750.00
<i>EMC-2025-002: Assessing Vulnerability of Vegetation and Wildlife Communities (J. Bigelow)</i>	\$ 63,600.00	\$ 77,850.00	\$ 83,100.00	\$ 224,550.00
<i>EMC-2025-003: Evaluating the impact of fuels reduction and timber management operations on the granary trees and nesting success of Acorn Woodpeckers given current California Forest Practice Rules (J. Riggio)</i>	\$ 62,696.00	\$ 123,382.00	\$ 111,440.00	\$ 297,518.00
<i>EMC-2025-004: Adaptive Fuel Load Monitoring Using QUIC-Fire and Satellite Indicators of Vegetation Recovery (B. Brooks)</i>	\$ 148,534.90	\$ 297,069.90	\$ 396,093.20	\$ 841,698.00
<i>EMC-2025-005: Evaluating Post-Fire Restocking Strategies and Their Effectiveness in Promoting Wildfire Resilience in Industrial and Non-Industrial Timberlands (J. Moghaddas)</i>	\$ 55,625.00	\$ 34,375.00	\$ -	\$ 90,000.00
<i>EMC-2025-006: Improving Forest Resilience through Integrated Riparian Buffer and Fuel Load Management (G. Thompson)</i>	\$ 188,000.00	\$ 315,000.00	\$ 425,000.00	\$ 928,000.00
<i>Potential Total of Proposals</i>	\$ 551,705.90	\$ 861,176.90	\$ 1,015,633.20	\$ 1,412,882.80
<i>Anticipated Balance Remaining after Current Allocations + New Proposals (if funded as requested in Initial Concept Proposals)</i>	\$ (363,503.65)	\$ (546,045.03)	\$ (590,633.20)	\$ (1,500,181.88)