

## 2023 NPS Grant Program Fundable Project List

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| Region | Project Title   | Applicant                 | Project Description   | Funding Amount | Match Amount | Total Amount |
|--------|---|---------------------------|---|----------------|--------------|--------------|
| 1      | Post Mountain Road Sediment Reduction Project, Phase 1 (Planning) | Cannabis for Conservation | Conducts a field inventory and assessment of sediment sources along unpaved roads managed by the Post Mountain PUD, generates a legacy sediment site treatment plan, and prepares 60% design plans on 5 miles of roads to reduce erosion and sediment on Rattlesnake and Hayfork Creeks and implement the South Fork Trinity River Sediment TMDL. | \$126,390      | \$0          | \$126,390    |
| 1      | Russian River Pathogen Reduction Planning Project (Planning)      | County of Sonoma          | Completes a preliminary mapping study of Onsite Wastewater Treatment  | \$250,000      | \$330,000    | \$580,000    |

|   |  |                                       |   |           |           |             |
|---|--|---------------------------------------|---|-----------|-----------|-------------|
|   |  |                                       | Systems (OWTS) in the Russian River watershed, prepares a Source Characterization Report and a Priority Solutions Planning Guide, and develops a comprehensive outreach and education program to support compliance with the Russian River Pathogen TMDL Action Plan. |           |           |             |
| 1 | Tenmile Creek Sediment Reduction and Roadway Removal Project | Eel River Watershed Improvement Group | Replaces a wet ford with an engineered bridge over Tenmile Creek, decommissions at least 350 feet of road, and restores the impacted riparian zone to reduce sediment and pollutants entering Tenmile Creek and implement the South Fork Eel                          | \$789,620 | \$277,500 | \$1,576,610 |

|   |   |   |   |           |           |             |
|---|---|---|---|-----------|-----------|-------------|
|   |   |   | River Sediment and Temperature TMDL.  |           |           |             |
| 2 | Conserving Our Watersheds: Management & Implementation Leadership by Confined Animal Facilities | Marin Resource Conservation District          | Implements high-priority management practices at dairy confined animal facilities in the Estero San Antonio and Drakes Bay Watersheds to improve water quality and address the Estero de San Antonio Sediment and Nutrients TMDL. | \$999,597 | \$333,873 | \$1,333,470 |
| 4 | Agricultural Environmental Water Quality Assistance   | Ventura County Resource Conservation District | Implements a minimum of 26 management practices to mitigate pesticide and nutrient runoff from agricultural lands in Ventura County's major watersheds, supporting multiple TMDLs for nutrients,                                  | \$986,479 | \$330,409 | \$1,316,888 |

|   |   |  |   |           |          |           |
|---|---|--|---|-----------|----------|-----------|
|   |   |  | pesticides, and sediment.   |           |          |           |
| 4 | La Sierra Watershed Sediment Reduction Project (Planning) | Resource Conservation District of the Santa Monica Mountains | Prepares a restoration feasibility study for five sites in the La Sierra Creek Watershed, develops a conceptual design plan, and produces management practice matrices to improve hydraulic conditions, reduce sediment transport, and improve habitat. | \$158,028 | \$52,492 | \$210,520 |
| 6 | West Fork Carson Prioritization Project (Planning)        | Alpine Watershed Group                                       | Completes a geomorphological assessment and sediment transport planning model for the West Fork Carson River watershed and develops a prioritization plan recommending restoration and  | \$250,000 | \$83,350 | \$333,350 |

|   |   |                                  |  |             |             |             |
|---|---|----------------------------------|--|-------------|-------------|-------------|
|   |   |                                  | infrastructure projects.   |             |             |             |
| 4 | East Fork San Gabriel River Trash TMDL Implementation and Recreation Improvements Project (Phase One) | Watershed Conservation Authority | Installs infrastructure improvements (trash dumpsters, bathroom facilities, river access points, walking path, parking, signage, restoration planting) along the East Fork San Gabriel River to meet Trash TMDL goals and restore aquatic and riparian uses. | \$1,502,472 | \$2,167,314 | \$3,669,786 |