Funding Recommendations for Near Term Measures and Community Engagement

| Measure # | Description | Near Term Cost | Recommended Funding |
|-------------------|---|-------------------|---------------------------------|
| E-CO-4.1 | Reduce GHG emissions by purchasing Evergreen power from Sonoma Clean Power – upgrade existing SCP accounts (2-year costs) | \$130,000 | \$130,000 |
| T-CO-1.1 | Decarbonize the County fleet of light-duty vehicles by 2030 – achieve 30% zero emission fleet by 2026 (costs above regular replacement) | \$5,400,000 | \$400,000 |
| T-CO-7.1 | Reduce idling emissions by adopting policies or ordinances – limit idling in County-owned vehicles to under 3 minutes, except as allowed | \$18,000 | \$18,000 |
| T-CO-9.1 | Reduce emissions from employee commute by 50% by 2030 – continue the Clean Commute Program w/licensing Trip Tracker (2-year costs) | \$160,000 | \$160,000 |
| T-CO-13 | Decarbonize small offroad engines beginning in 2024 w/ zero emission purchases (2-year costs) | \$30,000 | \$30,000 |
| ZW-CO-1 | Establish a measurable Zero Waste program w/ leadership & accountability in all departments and facilities | \$290,000 | \$290,000 |
| ZW-CO-4 | Increase diversion of organic waste from landfills by 100% in designated County facility types (compliance with SB 1383, Lara) | \$210,000 | \$210,000 |
| W-CO-8 | Identify, prioritize, and plan for resilience adaptation for County- owned lands & infrastructure at risk for near-term sea level rise and river flooding – develop a comprehensive stream & riparian corridor map (part of larger project w/R3MP & SF Estuarine Institute) | \$50,000 | \$50,000 |
| WF-CO-2.1 | Develop a phased wildfire risk reduction and structure hardening plan for County-owned lands and facilities – conduct a vulnerability assessment of buildings, infrastructure, lands | \$400,000 | \$400,000 |
| WF-CO-4.1 | Identify & prioritize vegetation treatment & mulching project areas on County lands and prepare environmental review for priority projects | \$25,000 | \$25,000 |
| WF-CO-5.1 | Implement fire-safe landscape practices tree care, and protection on County-owned lands – inventory & evaluate existing practices | \$9,000 | \$9,000 |
| NWL-CO-2.1 & 2 | Increase coordination with tribes and opportunities for tribal collaboration of land management on County-owned lands – engage tribal facilitation and collaborate with tribes | \$50,000 | \$50,000 |
| NWL-CO-3.1 | Identify appropriate sites, and establish & monitor formal targets for compost & mulch application on County-owned lands – identify & prioritize suitable application areas (SB 1383, w/ZWS) | \$20,000 | \$20,000 |
| NWL-CO-7.1 & 2 | Establish a Climate Resilient Lands Working Group – convene the working group to recommend priorities and coordinate projects & funding, and develop a strategic vision for coordinated resilience | \$15,000 | \$15,000 |
| | Subtotal | \$6,807,000 | 1,807,000 |
| | Implement Community Engagement Strategy Total Recommended Funding | \$459,600 | \$459,300 \$2,266,300 |