

## Attachment 2 – Summary of CAP Projects Implemented with Grant Funding

| <b>Project</b>                                      | <b>Detail</b>   | <b>Funding Source</b>                                  | <b>Outcome</b>   |
|---|---|--|--|
| LED street light replacement                        | Replacement of all high pressure sodium vapor cobra head street lights to LED   | ARRA energy efficiency grant and loan                  | Project complete   |
| Residential “Green House Calls”                     | Contract with Rising Sun Energy Center to implement minor energy efficiency improvements  | Climate showcase grant funds                           | Project complete<br>113 homes visited                    |
| Residential Energy Efficiency Rebate Program        | Rebate for energy efficiency audits and upgrades to residential homes (up to \$590)   | Climate showcase grant funds, and regional grant funds | Project ongoing  |
| Commercial Energy Efficiency Rebate Program         | Rebate for energy efficiency upgrades to commercial buildings (up to \$2000)  | Climate showcase grant funds                           | Project ongoing  |
| Municipal Building Upgrades                         | Heating upgrade – Childcare Center  | Climate showcase grant funds                           | Project design phase                                     |
| Municipal Building Alternative Energy               | Solar Panels on City facilities   | Climate showcase grant funds                           | RFQ/RFP packet under preparation                         |
| Zero Waste Planning                                 | Identification of materials and sectors to target   | Alameda County Measure D                               | Project ongoing  |
| Residential/Commercial Energy Efficiency Ordinances | Development of requirements for energy upgrades   | PG&E Pilot Innovator/Stopwaste.Org                     | Preliminary planning to determine regional opportunities |
| Energy Management Planning                          | Collaborative program with local small cities to analyze energy usage within City facilities and identify energy management opportunities/improvement | PG&E Pilot Innovator                                   | 3 interns retained to serve the collaborative            |