## Section L: Finance

The intent of the Finance standard in the Proposition 84/1E Integrated Regional Water Management (IRWM) Program Guidelines is to ensure that financing of the IRWM Plan has been considered at a programmatic level by the Regional Water Management Group (RWMG), and that a strategy for financing the IRWM Plan is documented for stakeholders.

From the Proposition 50 IRWM Grant Program, it has become clear that the need for funding substantially exceeds the grant funding available through recent bond measures. Most of the cost of developing, maintaining, and implementing an IRWM Plan must be borne by local entities with State grant funding providing a necessary, but relatively small, supplement in funds. With potentially multiple sources of funding being accessed to formulate, maintain, and implement an IRWM Plan, documentation of how the funding pieces fit together is necessary for the RWMG and stakeholders to understand how the Plan will be implemented. This section provides that information.

## L.1 ONGOING FUNDING OF THE IRWM PLAN

To date, the Greater Monterey County IRWM planning effort has been funded through a combination of private foundation grant funds, State IRWM Planning Grant funds, monetary contributions from RWMG entities, and in-kind staff time contributed by members of the RWMG. As noted in the Governance section, the Greater Monterey County RWMG has been developed to be a "working group," with its members expected to actively participate in all aspects of the IRWM planning process. During the development of this IRWM Plan, RWMG members have attended monthly RWMG meetings, helped lead public workshops, reviewed drafts of the IRWM Plan, and participated on various committees to develop elements of the Plan, including the following:

- Issues and Conflicts Committee: To identify water resource issues in the region, as a first step in identifying goals and objectives for the IRWM Plan.
- Goals and Objectives Committee: To identify regional goals and objectives for the IRWM Plan. This committee was convened twice, first to develop goals and objectives, and later to review those goals and objectives in light of the new Proposition 84 IRWM Program Guidelines and to make the objectives "measurable."
- *Project Ranking Committee:* To develop a system for ranking projects. This committee was convened in 2010, prior to the first IRWM Plan project solicitation.
- *Project Review Committee:* This committee was convened twice, in 2010 and in 2011, to review and rank projects from both IRWM Plan project solicitations.
- Project Review—DAC/Environmental Justice Committee: This committee, convened for both the 2010 and 2011 project solicitations, worked alongside the Project Review Committee to review all project proposals for potential environmental justice impacts or impacts to disadvantaged communities (DACs).
- *Integration Committee:* A special committee convened in 2010, as part of the Project Review process.
- Water Resource Project Coordination Committee: To coordinate the Water Resource Project Coordination (WRPC) process – a "fact-finding" process – for project proponents and other stakeholders in the lower Gabilan Creek Watershed region.
- Data Management Committee: To develop a data management system for IRWM Plan projects.
- Draft IRWM Plan Review Committee: A core group of dedicated reviewers.

• *Funding Committee:* A "permanent" committee convened to identify sources of funding for IRWM Plan projects and programs, and to develop a strategy for funding the ongoing IRWM planning process.

All of this work has been accomplished by means of donated staff time, or in some cases volunteered time, on the part of all of the RWMG members. It is also important to recognize the many hours contributed by stakeholders and community members who have volunteered their time to review IRWM Plan milestones and the draft IRWM Plan, to provide comments, and to offer technical advice and expertise. Leading this effort—and responsible for drafting this IRWM Plan—is the IRWM Plan Coordinator, a consultant and non-voting member of the RWMG whose time has been funded thus far through a combination of private foundation grant funds, State grant funds from the Proposition 84 IRWM Planning Grant Program, and RWMG monetary contributions.

With the completion and final approval of this IRWM Plan, the time and resources required to support the Greater Monterey County IRWM planning effort are expected to diminish. While the RWMG has met on a monthly basis during the initial development of this Plan, it is anticipated that the continuing IRWM planning process will require fewer (e.g., quarterly) meetings and considerably less time spent on subcommittees. A Funding Committee has been convened to estimate the level of support that will be required to continue the IRWM planning process at a sustainable pace, and to develop a strategy for obtaining those funds.

The Funding Committee estimates that after the initial IRWM Plan development, ongoing IRWM planning and "maintenance" for the Plan will most likely entail:

- Approximately 4-8 RWMG meetings a year, which will focus on alternative sources of funding for IRWM Plan projects and programs, ongoing water resource issues in the region, integration of projects, the Water Resource Project Coordination process, ongoing outreach and assistance to DACs, and opportunities for collaboration between RWMG members.
- Project solicitations for the IRWM Plan, which will occur about every 18 months.
- Committee work associated with the project solicitations (e.g., project ranking and project review).
- Project monitoring and Plan performance evaluation, which is expected to occur bi-annually.

It is expected that RWMG members will continue to donate their staff time toward the ongoing planning effort, and that stakeholders will continue to participate actively in the process. Additional funds will be needed, however, to continue to support the IRWM Plan Coordinator position. With such positive momentum created during development of the new Greater Monterey County IRWM Plan, the IRWM Plan Coordinator need to keep the process driving forward—organizing meetings, overseeing project solicitations, coordinating the continued planning process, keeping stakeholders (and RWMG members) engaged, and ensuring that IRWM Plan objectives are being met. Since the private foundation grant funds that had supported the IRWM Plan Coordinator position have been expended and State Planning Grant funds are limited, the Funding Committee is exploring various means for securing long-term funding for this position (which is expected to cost on the order of \$40K - \$50K annually).

The Funding Committee is sensitive to the fact that the Greater Monterey County RWMG includes nonprofit organizations with limited discretionary funds, disadvantaged communities, and public agencies that are over-burdened and under-funded. The founding of the RWMG has been based on the principle and understanding that each RWMG organization would have an equal vote regardless of the organization's ability to contribute financially to the Plan or to other RWMG activities. Therefore, while financial contributions are not required of RWMG members, the Funding Committee is requesting each RWMG entity to contribute annually, on a sliding scale, toward the ongoing IRWM planning process, primarily to support the IRWM Plan Coordinator but also for other planning activities as needed. The Funding Committee is also investigating other potential means of long-term support, including:

- Collaboration with other agencies and organizations, external to the RWMG, that share similar goals and that might benefit from IRWM Plan implementation, for donation of financial contributions or other resources toward the IRWM planning effort.
- Potentially, grant funds from America's Great Outdoors (AGO) Initiative. The IRWM Plan goals and objectives support most of the priority themes for the AGO.

## L.2 POTENTIAL FUNDING SOURCES FOR IRWM PLAN PROJECTS AND PROGRAMS

In addition to seeking financial support for the ongoing IRWM planning process, the Funding Committee is also tasked with identifying alternative, non-IRWM sources of grant funds and other means to help implement projects and programs in the IRWM Plan. Potential funding sources include (where appropriate):

- Federal grant programs, e.g., US Fish and Wildlife Service grants (such as Coastal Wetlands Conservation grants, Cooperative Endangered Species Conservation grants, Partners for Fish and Wildlife grants), National Fish and Wildlife Federation grants, Economic Development Administration grants, American Recovery and Reinvestment Act of 2009 (ARRA) funds, US Department of Agriculture grant programs (such as the Agricultural Water Enhancement Program), Bureau of Reclamation Title XVI funds, USDA Natural Resources Conservation Service Environmental Quality Incentives Program (EQIP) grants.
- State grant programs, e.g., Department of Fish and Game Fisheries Restoration Grant Program funds for watersheds with salmonids present, State Coastal Conservancy funds, State Water Resources Control Board Cleanup and Abatement Account grants, Supplemental Environmental Protection (SEP) grants (from Regional Water Quality Control Board fines).
- *Local funds*, e.g., Transportation Agency for Monterey County (TAMC) grants.
- Private grants, including grants from foundations associated with federal/state programs (such as California State Parks Foundation, Elkhorn Slough Foundation, Monterey Bay Sanctuary Foundation), other private foundations (such as the Monterey County Agricultural and Historical Land Trust), corporate gifts.
- *Ratepayer fees*, e.g., water use fees.
- Special taxes, assessments, and fees, e.g., Monterey County and municipal taxes, Fort Ord Reuse Authority Community Facilities District (CFD) fees, assessment district fees, water district or community services district fees.
- *Loans*, e.g., Clean Water State Revolving Fund loan.

Table L-1 below summarizes the anticipated and potential sources of funding that will support the projects and programs included in this IRWM Plan, including financing for operations and maintenance (O&M), which is not eligible for grant reimbursement by State grant programs. The table lists, in alphabetical order according to project proponent, both the implementation projects proposed in this Plan and projects that are currently being implemented through Round 1 IRWM Implementation Grant funds. The table shows the approximate total project cost, the anticipated funding sources, the certainty of obtaining those funds, the O&M finance source, and the certainty of obtaining O&M financing.

| Table L-1: Financing Projects and Programs in the IRWM Plan  |                                   |                              |  |  |   |   |  |
|--|-----------------------------------|------------------------------|--|--|---|---|--|
| Project Proponent & Project<br>Title   | Project Phases (if<br>applicable) | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost                              | Funding: Certainty/<br>Longevity   | O&M Finance<br>Source   | O&M Finance<br>Certainty  |  |
| California State Parks: Big Sur<br>River Steelhead Enhancement<br>Project  |                                   | \$400,800                    | California State Parks<br>Foundation and Cal<br>State Parks: 10% | Secure – part of<br>current and ongoing<br>Natural Resources<br>funding source   | California State Parks<br>Natural Resources<br>Program        | Secure – part of<br>current and ongoing<br>Natural Resources<br>Program funding |  |
|  |                                   |                              | Prop 84 Grant: 90%   | Application submitted  | NA  | NA  |  |
| Castroville Community<br>Services District: Well 2B  |                                   | \$610,000                    | Castroville CSD:<br>30%  | Secure – Castroville<br>CSD capital<br>improvement budget  | Castroville CSD<br>budget                                     | Secure – 2011 O&M<br>budget   |  |
| Treatment Project  |                                   |                              | Prop 84 Grant: 70%   | Awarded, grant secure  | NA  | NA  |  |
| Central Coast Wetlands Group:  |                                   |                              | Prop 84 Grant: 75%   | Application will be submitted FY 11/12   | State Parks<br>operational budget,<br>CCWG ongoing<br>program | Secure – O& M costs<br>minimal  |  |
| Coastal Wetland Erosion<br>Control and Dune Restoration  |                                   | \$1,400,000                  | Matching Funds: 25%  | Potential sources<br>include project<br>partners, USFWS,<br>Coastal Conservancy,<br>NOAA, private<br>foundations, etc. | State Parks<br>operational budget,<br>CCWG ongoing<br>program | Secure – O& M costs<br>minimal  |  |
| Central Coast Wetlands Group:  |                                   |                              | Prop 84 Grant: 73%   | Application will be submitted FY 12/13   |   | Secure, rates covered   |  |
| Development and Evaluation of<br>Climate Change Response<br>Strategies in the Elkhorn<br>Slough, Gabilan and Salinas<br>River Watersheds |                                   | \$498, 750                   | Ocean Protection<br>Council LiDAR<br>Project: 25%                | Certain, part of current funding   | CCWG operational<br>budget                                    | through line item<br>O&M for current<br>grant programs                          |  |
|  |                                   |                              | CCWG Program<br>Resources: 2%                                    | Certain, part of current funding   |   | grant programs  |  |
| Central Coast Wetlands Group:<br>Ecosystem Condition Profile   |                                   |                              | Prop 84 Grant: 75%   | Application will be submitted FY 11/12   | NA  | NA  |  |
| for the Lower Salinas River<br>Watershed using Level 1-2-3<br>Framework  |                                   | \$690,500                    | Federal Grant: 25%   | Tentative award,<br>contingent on<br>State funding   | NA  | NA  |  |

| Project Proponent & Project<br>Title   | Project Phases (if applicable) | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost                                    | Funding: Certainty/<br>Longevity  | O&M Finance<br>Source  | O&M Finance<br>Certainty  |
|--|--------------------------------|------------------------------|--|---|--|---|
| Central Coast Wetlands Group,  |                                |                              | Prop 84 Grant: 75%   | Application will be submitted FY 12/13  |  |   |
| MBNMS, Monterey Bay<br>Aquarium Research Institute,<br>Elkhorn Slough Reserve:                           | \$600,557                      |                              | Current LOBO<br>budget: 23%  | Certain, part of current funding  | CCR and San Jose<br>State University<br>Foundation                                 | Secure, rates covered<br>through line item<br>O&M for current                             |
| Expansion of a Coastal<br>Confluence Water Monitoring<br>System to support the Greater<br>Monterey IRWMP |                                |                              | CCWG / CCR<br>program resources:<br>4%                                 | Certain, part of current funding  | operational budget   | grants  |
| Central Coast Wetlands Group:<br>Northern Gabilan Mountain<br>Watershed Management<br>Project            |                                | \$557,025                    | Prop 84 Grant: 75%<br>TBD: 25%   | Application will be submitted FY 12/13  | City and County<br>agencies, operational<br>budget;<br>CCWG, program<br>funds      | Secure – depends on<br>project type   |
| Central Coast Wetlands Group:<br>Implementation of the Moro  |                                |                              | Prop 84 Grant: 75%   | Application will be submitted FY 11/12  | NA   | NA  |
| Cojo Slough Management and<br>Enhancement Plan –<br>Restoration of the Upper<br>Slough                   |                                | \$1,934,181                  | Federal Grant,<br>USFWS, Coastal<br>Conservancy,<br>Private funds: 25% | Tentative award,<br>contingent on State<br>funding  | NA   | NA  |
| Central Coast Wetlands Group:<br>Study of Environmental<br>Services from Nutrient<br>Reducing BMPs       |                                | \$496,000                    | Prop 84 Grant: 75%<br>TBD: 25%   | Application will be submitted FY 12/13  | No O&M for Tasks<br>1,2,4,5; CCWG<br>program funds,<br>CSUMB grant funds<br>Task 3 | Secure  |
| Central Coast Wetlands Group:  |                                |                              | Prop 84 Grant: 75%   | Awarded, grant secure   | NA   | NA  |
| Tembladero Restoration and<br>Castroville Community Public<br>Access (Phase I)                           |                                | \$455,479                    | Federal Grant: 14.2%   | secure  | NA   | NA  |
|  |                                |                              | SJSU Research<br>Foundation: 10.8%                                     | secure  | NA   | NA  |
| Central Coast Wetlands Group:<br>Water Quality Enhancement of<br>the Tembladero Slough Phase<br>II       |                                | \$812,700                    | Prop 84 Grant: 100%  | Some long-term<br>maintenance will be<br>provided as match<br>and integrated with<br>County maintenance | City and County<br>agencies, operational<br>budget; CCWG<br>program funds          | Secure – depends on<br>project type,<br>landowner and county<br>maintenance<br>agreements |

| Project Proponent & Project<br>Title  | Project Phases (if applicable)                     | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost                   | Funding: Certainty/<br>Longevity  | O&M Finance<br>Source                                     | O&M Finance<br>Certainty  |
|---|--|------------------------------|---|---|---|---|
|   |  |                              |   | agreements  |   |   |
| City of Salinas: Integrated<br>Industrial Wastewater<br>Conveyance and Treatment                                    | Segments 1 and 2                                   | \$8,250,000                  | Non-State match<br>funding: 58%<br>Prop 84 Grant: 42% | City has received an<br>EDA grant for partial<br>funding (\$3.48 M)<br>and will use rates for<br>other matching funds | City operational<br>budget                                | Secured through<br>existing rates and<br>planned rate increases |
| Facility Improvements   | Industrial<br>Wastewater<br>Treatment Facility     | \$9,660,000                  | Non-State match<br>funding: 25%<br>Prop 84 Grant: 75% | City will use rates for matching funds  | City operational budget                                   | Secured through<br>existing rates and<br>planned rate increases |
| City of Salinas and Monterey<br>Regional Water Pollution<br>Control Agency: Dry Weather<br>Runoff Diversion Program |  | \$590,000                    | Non-state-match<br>funding: 31%<br>Prop 84 Grant: 69% | City and MRWPCA<br>funding planned from<br>existing resources   | City operational<br>budget                                | Secured through<br>existing rates and<br>planned rate increases |
| City of Soledad: Soledad<br>Recycled Water Project  |  | \$1,155,000                  | Non-State match<br>funding: 25%<br>Prop 84 Grant: 75% | Match: City Water<br>Capital Fund.<br>Grant awarded –<br>secure   | City operating Capital<br>(currently unfunded)            | Proposed rate<br>increase could cover<br>O & M costs            |
| Delicato Family Vineyards:<br>San Bernabe Lining Project  |  | \$2,281,000                  | Prop 84 Grant: 75%<br>San Bernabe<br>Vineyard: 25%    | Secure – part of SBV<br>capital improvement<br>budget   | SBV operational budget                                    | Secure – SBV<br>operational budget                              |
|   | 10-week Bilingual                                  |                              | California Water<br>Service Company:<br>31%           | Pending approval  | California Water<br>Service Agency<br>Conservation Budget | Pending approval  |
| Ecology Action: Monterey Bay  | Green Gardener<br>Certification-<br>Level Training | \$17,685                     | Mission Trails ROP:<br>35%                            | Secure – funded by<br>student attendance<br>fees, ADA funds   | Mission Trails ROP operating budget                       | Secure  |
| Green Gardener Training &<br>Certification Program  |  |                              | Prop 84 Grant: 34%                                    | Application will be submitted   | NA  | NA  |
|   | Green Gardener<br>Advanced Series                  | \$19,475                     | Mission Trails ROP:<br>5%                             | Secure, funded by<br>student attendance<br>fees, ADA funds  | Mission Trails ROP operating budget                       | Secure  |
|   | (open to the public)                               |                              | Prop 84 Grant: 95%                                    | Application will be submitted   | NA  | NA  |
| Elkhorn Slough Foundation:<br>Integrated Ecosystem  |  | \$2.071.292                  | Prop 84 Grant: 31%                                    | Funded, secure  | Department of Fish<br>and Game                            | Secure - land lease   |
| Restoration in Elkhorn Slough   |  | \$3,071,383                  | Federal Grant: 40%                                    | Funded, secure  | NA  | NA  |
| Restoration in Erknorn Slough   |  |                              | State Grant, Coastal                                  | Application will be   | NA  | NA  |

| Project Proponent & Project<br>Title  | Project Phases (if applicable)          | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost | Funding: Certainty/<br>Longevity  | O&M Finance<br>Source  | O&M Finance<br>Certainty |
|---|---|------------------------------|-------------------------------------|---|--|--------------------------|
|   |   |                              | Conservancy: 29%                    | submitted FY 11/12  |  |                          |
|   | Phase I –<br>North Marsh<br>Restoration | \$2,028,216                  | Prop 84 Grant: 75%                  | Modified FY10/11<br>application an<br>resubmitted in<br>FY11/12                         | NA   | NA                       |
|   |   |                              | ARRA: 24%                           | Funded 2009-2012  | Annual<br>Allocation from<br>Department of Fish<br>and Game and<br>NOAA/NERR | Secure                   |
|   |   |                              | NO24: 0.7%                          | Funded 2011-2012  | NA   |                          |
|   |   |                              | MBA: less than 0.5%                 | Funded 2011-2012  | NA   |                          |
|   |   |                              | NFWF: 0.7%                          | Funded in 2011-2012   | NA   | NA<br>NA<br>NA<br>NA     |
| Elkhorn Slough Foundation:<br>Ridgeline to Tideline – Water<br>Resource Conservation in<br>Elkhorn Slough | Phase II –                              | \$5,414,816                  | Prop 84 Grant: 75%                  | Modified FY10/11<br>application and<br>resubmitted in<br>FY11/12                        | NA   | NA                       |
| Ekhom Slough  | Land Acquisition                        |                              | Private: 1.1%                       | Funded in 2009 and 2010   | NA   | NA                       |
|   |   |                              | Federal: 23.7%                      | Funded in 2009  | NA   | NA                       |
|   | Disco III                               |                              | Prop 84 Grant: 75%                  | Modified FY10/11<br>application an<br>resubmitted in<br>FY11/12                         | NA   | NA                       |
|   | Phase III –<br>Uplands<br>Restoration   | \$786,100                    | Private: 23.1%                      | Funded through<br>individual and<br>corporate gifts and<br>private foundation<br>grants | ESF Stewardship<br>Budget (including<br>major donors and<br>endowments)      | Secure                   |
|   |   |                              | NFWF: 1.9%                          | Funded in 2011-2012   | NA   | NA                       |

| Project Proponent & Project<br>Title   | Project Phases (if applicable) | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost  | Funding: Certainty/<br>Longevity  | O&M Finance<br>Source                             | O&M Finance<br>Certainty   |
|--|--------------------------------|------------------------------|--|---|---|--|
| Marina Coast Water District:<br>Recycled Water Element of the<br>Regional Urban Water<br>Augmentation Project<br>(RUWAP) |                                | \$40,800,000                 | Title XVI funds<br>(Bureau of<br>Reclamation); Clean<br>Water State<br>Revolving Fund Ioan<br>(State Water<br>Resources Control<br>Board); FORA CFD<br>reimbursements;<br>MCWD reserves;<br>Prop 84 IRWM grant | Applications<br>submitted, in review  | MCWD Operational<br>Budget                        | MCWD & FORA<br>commitments secure;<br>Title XVI funds and<br>SRF loan in process |
| Monterey Bay Sanctuary<br>Foundation: Making<br>Monitoring Count   |                                | \$404,000                    | Prop 84 Grant: 75%<br>NOAA: 0.6%<br>EPA: 24.4%   | Proposal submitted  | NA  | NA   |
|  |                                |                              | Prop 84 Grant: 73%   | Awarded August<br>2011, secure  | Landowner   | Secure – only<br>requires manual labor<br>of community                           |
| Monterey Bay Sanctuary   |                                | \$512,134                    | Federal, In-kind: 9%<br>(\$46,750)   | Secure, NOAA and<br>USDA already<br>committed                                     | NA  | NA   |
| Foundation: Watershed<br>Approach to Water Solutions   |                                |                              | Local, In-kind: 10.5%<br>(\$55,000)  | Secure, Monterey<br>County Agriculture<br>Trust                                   | NA  | NA   |
|  |                                |                              | Federal grant, In-<br>kind: 7.4% (\$38,000)  | Secure, AWEP,<br>USDA funds already<br>committed                                  | NA  | NA   |
| Monterey County Public<br>Works: Las Lomas Drive   |                                |                              | Local Grant: 25%   | Secure, local grant<br>through TAMC and<br>Road Fund                              | Local agency budget                               | Secure, O&M budget   |
| Storm Drain Improvements<br>Project  |                                | \$1,054,421                  | State Grant, DAC<br>assistance, DWR:<br>75%  | Tentative award<br>contingent on project<br>approval by IRWM<br>and State funding | NA  | NA   |
| Monterey County<br>Redevelopment & Housing<br>Office: Well Replacement and<br>Pipeline – San Lucas Water                 |                                | \$543,149                    | Prop 84 Grant: 100%  | Application<br>submitted  | San Lucas Water<br>District operational<br>budget | Secure, current rates<br>cover O&M costs   |

| Project Proponent & Project<br>Title  | Project Phases (if applicable) | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost                   | Funding: Certainty/<br>Longevity                         | O&M Finance<br>Source                        | O&M Finance<br>Certainty   |
|---|--------------------------------|------------------------------|---|--|--|--|
| District  |                                |                              |   |  |  |  |
| Monterey County Water<br>Resources Agency: Aquatic<br>Invasive Species Inspection<br>Project              |                                | \$631,000                    | Prop 84 Grant: 75%<br>Monterey County:<br>25%         | Funded for FY<br>2011/2012                               | NA   | NA   |
| Monterey County Water<br>Resources Agency: Coastal<br>Dedicated Monitoring Well<br>Drilling               |                                | \$921,600                    | Prop 84 Grant: 75%<br>MCWRA: 25%                      | Application<br>submitted                                 | MCWRA<br>Monitoring<br>Budget                | Secure, costs will be<br>incorporated in the<br>2011-2012 Budget                           |
| Monterey County Water<br>Resources Agency: Granite<br>Ridge Regional Water Supply<br>Project              |                                | \$26,500,000                 | Prop 84 Grant: 75%<br>MCWRA: 25%                      | Application<br>submitted                                 | Monterey County                              | Secure 2012-2015<br>County Budget  |
| Monterey County Water<br>Resources Agency: Salinas<br>River Fisheries Enhancement<br>Project              |                                | \$1,157,000                  | Prop 84 Grant: 75%<br>MCWRA: 25%                      | MCWRA 2010/11<br>Budget                                  | NA   | NA   |
| Monterey County Water<br>Resources Agency: Salinas  |                                | \$560,000                    | MCWRA: 25%  | Secure, part of<br>MCWRA approved<br>budget for FY 11-12 | NA   | NA   |
| River Flood Risk Reduction<br>Project   |                                |                              | Prop 84 Grant: 75%                                    | Application will be<br>submitted for FY 11-<br>12        | NA   | NA   |
| Monterey County Water<br>Resources Agency: Test Well<br>for Regional Desalination<br>Project – Slant Well |                                | \$4,000,000                  | Prop 84 Grant: 75%<br>MCWRA: 25%                      | Application<br>submitted                                 | Monterey County<br>Water Resources<br>Agency | Secure 2012-2013<br>MCWRA Water<br>Resources Planning<br>& Management<br>Operations Budget |
| Nacimiento Regional Water   |                                |                              | Lake Nacimiento<br>Community<br>Service District: 40% | In development stage                                     | NA   | Part of project  |
| Management Advisory<br>Committee: Interlake Tunnel<br>between Lake Nacimiento and<br>Lake San Antonio     |                                | \$11,000,000                 | Prop 84 Grant: 20%                                    | Application will be submitted FY 11/12                   | NA   | NA   |
|   |                                |                              | MCWRA: 20%  | Proposal phase   | NA   | NA   |
|   |                                |                              | San Luis Obispo<br>County: 10%                        | Pending application                                      | NA   | NA   |
| Pajaro/Sunny Mesa   |                                | \$3,000,000                  | Prop 84 Grant: 100%                                   | Application will be                                      | Water billing                                | Secure. Rate increase  |

| Project Proponent & Project<br>Title   | Project Phases (if applicable) | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost   | Funding: Certainty/<br>Longevity  | O&M Finance<br>Source                                 | O&M Finance<br>Certainty               |
|--|--------------------------------|------------------------------|---|---|---|--|
| Community Services District:<br>Springfield Water Project  |                                |                              | (DAC Project)   | submitted FY 12/13  |   | covers O&M costs                       |
| RCD of Monterey County:<br>Livestock and Land  |                                |                              | Prop 84 Grant: 75%<br>Landowner match:<br>10%   | Secured with<br>landowner<br>agreements.<br>Application<br>submitted.   | Landowner<br>agreements secure<br>O&M for life of BMP | Secure                                 |
|  |                                | \$1,192,852                  | <ul> <li>NRCS technical<br/>assistance: 4%</li> <li>USFWS technical<br/>assistance: 2%</li> <li>USFWS Partners for<br/>Fish and Wildlife<br/>grants: 6%</li> <li>NRCS/RCD<br/>equipment and<br/>vehicles: 3%</li> </ul> | <ul> <li>Committed project<br/>partner</li> <li>Committed project<br/>partner</li> <li>Grant currently<br/>secured</li> <li>Secured, available<br/>now from agencies</li> </ul> | NA  | NA                                     |
|  |                                |                              | UCCE: 7% for staff<br>time & equipment  | Secure, part of shared<br>efforts   | NA  | NA                                     |
|  |                                |                              | RCDMC: 1% for<br>equipment<br>Prop 84 Grant: 75%  | Application will be   | NA  | NA<br>NA<br>NA<br>NA                   |
| RCD of Monterey County:<br>Monterey County Farm Water<br>Quality Assistance Program                        |                                | \$759,000                    | USDA NRCS: 7%<br>staff and vehicles   | submitted FY 11/12<br>Secure  | NA  |  |
|  |                                |                              | USDA NRCS: 10%<br>EQIP program grants<br>and cooperative<br>agreement w<br>RCDMC  | Pending annual<br>renewal of<br>agreements  | NA  | NA                                     |
| RCD of Monterey County:<br>Salinas River Watershed<br>Invasive Non-native Plant<br>Control and Restoration |                                |                              | RCDMC personnel & equipment: 5%   | Secure  | NA  | NA                                     |
|  |                                | \$1,634,500                  | Prop 84 Grant: 75%  | Application will be submitted FY 11/12  | NA  | NA                                     |
|  |                                |                              | NRCS personnel & vehicles: 5%   | Secure part of RCD-<br>NRCS relationship  | NA  | NA                                     |
|  |                                |                              | Monterey County Ag  | Mostly secure. Some   | NA  | NA<br>NA<br>NA<br>NA<br>NA<br>NA<br>NA |

| Project Proponent & Project<br>Title  | Project Phases (if applicable) | Approximate<br>Total<br>Cost | Funding Source &<br>% of Total Cost   | Funding: Certainty/<br>Longevity          | O&M Finance<br>Source   | O&M Finance<br>Certainty   |
|---|--------------------------------|------------------------------|---|---|---|--|
|   |                                |                              | Dept.: 5%   | pending approval of future county budgets |   |  |
|   |                                |                              | RON student volunteers: 0.5%  | Secure                                    | NA  | NA   |
|   |                                |                              | Participating growers: 10%  | Pending landowner agreements              | NA  | NA   |
| Rural Community Assistance<br>Corporation: Greater Monterey<br>Bay DAC Wastewater<br>Management Pilot Program                         |                                | \$689,000                    | Prop 84 Grant: 98%<br>In-Kind Match: 2%                                     | 2012 and 2013                             | Community. A fee-<br>based O&M program<br>will be established<br>with rate payers from<br>each household. | Moderate. Each<br>resident will be<br>required to cover their<br>repairs/ replacement. |
| San Jerardo Cooperative: San<br>Jerardo Wastewater Project  |                                | \$3,023,945                  | State Grant, Cleanup<br>and Abatement<br>Account, State Water<br>Board: 65% | Awarded. Grant secure through 2014.       | Cooperative,<br>Operating budget  | Secure   |
|   |                                |                              | State Grant, Prop 84,<br>DAC assistance,<br>DWR: 35%                        | Awarded                                   | Cooperative,<br>Operating budget  | Secure   |
|   |                                |                              | Prop 84 Grant: 50%  | Application will be submitted             | NA  | NA   |
| Save Our Shores: Watershed<br>Protection Program – Annual   |                                | \$24,000                     | California Coastal<br>Commission: 4%  | Secure, will receive<br>Fall 2012         | NA  | NA   |
| Coastal Cleanup Day in<br>Monterey County   |                                | \$24,000                     | REI: 21%  | Secure, will receive<br>June 2012         | 50% Operations, 50%<br>Programs   | Secure- 2012 O&M<br>budget   |
|   |                                |                              | Community Support: 25%  | Secure, will receive<br>May 2012          | All Operations  | Secure- 2012 O&M<br>budget   |
| UC Davis Marine Pollution<br>Studies Lab: Evaluation of<br>Potential for Stormwater<br>Toxicity Reduction by LID<br>Treatment Systems |                                | \$246,100                    | Prop 84 Grant: 78%<br>In-kind: 22%  | Awarded. Grant secure.                    | NA  | NA   |