**Appendix Q – 2012 IRWM Plan Standards Review Form Tables**

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* + - * 1. Governance Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** | |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** | |
| **Document a governance structure to ensure updates to the IRWM Plan:** | | | |
| The name of the RWMG responsible for implementation of the IRWMP | B.2 IRWM Program Participants  A1.2 Plan Financial Support  A1.3 Point of Contact | These sections identify the RWMG lead agency and the IRWM Program Participants. |  | |
| A description of the IRWM governance structure | B.3 Organizational Structure  Figure B-3 Governance Structure | This section and figure identify the IRWM organizational structure. |  | |
| **A description of how the chosen form of governance addresses and ensures:** | | | |
| Public outreach and involvement processes | B.4 Stakeholder Involvement  App C Communications and Outreach Plan | Section B.4 and the Outreach Plan describe the stakeholder involvement and public outreach process. |  | |
| Effective decision making | B.3.2 Decision Making Process | This section documents the decision making process used at the RWMG meetings |  | |
| Balanced access and opportunity for participation in the IRWM process | B.2 Program Participants  B.3 Organizational Structure  B.4.6 Public Information | This section identifies the various opportunities for participation in the IRWM Plan and the diverse makeup of the RWMG. Section B.4.6 identifies the variety of ways we communicate (via email and internet) with stakeholders and RWMG members. |  | |
| Effective communication – both internal and external to the IRWM region | B.4.1 Communications and Outreach Plan  App C Communication and Outreach Plan | This Section and the Outreach Plan establish our communication guidelines to facilitate effective internal and external communications. |  | |
| Long term implementation of the IRWM Plan | B.5 Long Term Implementation | This section outlines the long term implementation of the Plan including updates and amendments to the Plan. |  | |
| Coordination with neighboring IRWM efforts and State and federal agencies | B.5.4 Coordination with Neighboring Efforts  Section O Planning Coordination | These sections address coordination with neighboring IRWM efforts and State and federal agencies. |  | |
| The collaborative process(es) used to establish plan objectives | E.1 Process and Determination of G&Os  App C Communications and Outreach Plan | This section describes the process using the Sub-Regional workshops to identify the critical water issues which were used to identify the objectives in each Sub-Region. |  | |
| How interim changes and formal changes to the IRWM Plan will be performed | B.5.2 Updating or Amending Plan  Figure B-5 Re-Adoption Updates Schedule | This section describes the process for updating and amending the list of projects and programs. Figure B-5 identifies the IRWM Plan Update schedule and identifies those activities that constitute Plan re-adoption. |  | |
| Updating or amending the IRWM Plan | B.5.2 Updating or Amending Plan  Figure B-5 Re-Adoption Updates Schedule | This section describes the process for updating and amending the list of projects and programs. Figure B-5 identifies the IRWM Plan Update schedule and identifies those activities that constitute Plan re-adoption. |  | |
| Publish NOI to prepare/update the plan; adopt the plan in a public meeting | B.5.1 NOI to Prepare IRWM Plan | This section describes the process to publish the Notice of Intent to prepare, update, and adopt the IRWM Plan. |  | |

* + - * 1. Region Description Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |  |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |  |
| If applicable, describe and explain how the plan will help reduce dependence on the Delta supply regionally | C.8.6.1 Reducing Reliance on the Delta | This section describes how the Plan will help the region reduce its dependency on the delta by providing a more integrated water management system relying less on State Water Project supplies in dry years. |  |  |
| Describe watersheds and water systems | C.7 Watersheds  C.5 Water Planning Areas  C.8 Major Infrastructure | Section C.7 describes the watersheds and Section C.5 describes  the Water Planning Areas and major water systems within the County. Section C.8 describes the major water infrastructure within the County. |  |  |
| Describe internal boundaries | C.2 Relevance as a Planning Area | This section describes the primary internal boundaries  within the IRWM Plan Area which are the Sub-Region  Boundaries. |  |  |
| Describe water supplies and demands for minimum 20 year planning horizon | D (all) Water Supply, Demand, and Water Budget | This section includes the current and future water  demands and supplies through 2035. |  |  |
| Describe water quality conditions | C.9 Water Quality Conditions | This section describes the current watershed and groundwater  quality conditions based on the available information from watershed studies and monitoring results. |  |  |
| Describe social and cultural makeup, including specific information on DACs and tribal communities in the region and their water challenges. | C.16 Cultural and Social Profile | This section describes the cultural and Social Profile of  San Luis Obispo County. |  |  |
| Describe major water related objectives and conflicts \* | C.13 IRWM Plan Regional Issues and Conflicts | This section describes the regional issues and conflicts with  San Luis Obispo Region. |  |  |
| Explain how IRWM regional boundary was determined and why region is an appropriate area for IRWM planning. | C.2 Relevance as a Planning Area | This section describes the relevance and appropriate Regional and  Sub-Regional boundaries within the IRWM Plan Area. |  |  |
| Describe neighboring and/or overlapping IRWM efforts | O.2 Coordination Strategy with Adjacent..  C.17 Relationship to Other IRWM Plan Efforts | These sections describe the coordination strategy with the neighboring IRWMP Regions and the Central Coast Funding Area. |  |  |
| Explain how opportunities are maximized (e.g. people at the table, natural features, infrastructure) for integration of water management activities | H (all) Project Integration  O.1 Coordinate Activities to Avoid Conflict | This section describes the project integration opportunities within  the IRWM Plan Area and the coordination of having the right people at the table to improve integration while reducing conflict. |  |  |
| \* Requirement must be addressed. |  |  |  |  |

* + - * 1. Goals and Objectives Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Qualitative Narrative** | **y/n** |
| Through the objectives or other areas of the plan, the 7 items on pg 41 of GL are addressed.\* | E.1.2.3 California Water Code  E.2 IRWM G&Os  Table E-4 CWC Reqmnts and Consistency | These sections and table describes how the Plan addresses the CWC minimum requirements. |  |
| Describe the collaborative process and tools used to establish objectives:  - How the objectives were developed  - What information was considered (i.e.,  water management or local land use  plans, etc.)  - What groups were involved in the process  - How the final decision was made and  accepted by the IRWM effort | E.1 Process and Determination of G&Os | This section describes the consensus-based approach used by the stakeholders to update the goals and objectives in each Sub-Region. |  |
| Identify quantitative or qualitative metrics and measureable objectives: Objectives must be measurable - there must be some metric the IRWM region can use to determine if the objective is being met as the IRWM Plan is implemented. Neither quantitative nor qualitative metrics are considered inherently better. \* | E.4 G&Os Metrics  Tables E-6 to E-10 Goal’s Measurements | This section and these tables identify the objectives for each goal and their qualitative or quantitative metric. |  |
| Explain how objectives are prioritized or reason why the objectives are not prioritized | E.5 Prioritization and IRWM G&Os | This section describes how the locally driven objectives are used to develop priorities in each of the three Sub-Regions. |  |
| Reference specific overall goals for the region: RWMGs may choose to use goals as an additional layer for organizing and prioritizing objectives, or they may choose to not use the term at all. | E.2 IRWM G&Os | This section identifies the overall goals for the Region |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. State Resource Management Strategy Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Identify RMS incorporated in the IRWM Plan: Consider all California Water Plan (CWP) RMS criteria (29) listed in Table 3 from the CWP Update 2009 \* | F.2 RMS Review Process  Table F-1 IRWM Plan Water Management Strategies | This section and table show how the 29 RMS were grouped and applied to the Region meeting the 23 regional WMS. |  |
| Consideration of climate change effects on the IRWM region must be factored into RMS | F.2.2 Work Group RMS Review  Table F-2 RMS as Applied for Region | This section and table include climate change as part of the RMS evaluation. Climate Change is considered throughout the section and in Section P – Climate Change |  |
| Address which RMS will be implemented in achieving IRWM Plan Objectives | F.3 RWMG Findings and Recommend Proj Elements  Table F-2 RMS as Applied for Region  Appendix F RMS Screening and Definition Packet | This section and table align the DWR RMS with the IRWM Plan objectives. The packet includes the stakeholder process of considering each of the State RMS and their applicability in the SLO Region |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. Integration Requirements

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| **Requirement** | | **Evidence of Sufficiency** | | | **Sufficient** |
| **From IRWM Guidelines** | | **Location of Standard in Grantee IRWM Plan** | | **Brief Evaluation Narrative** | **y/n** |
| Contains structure and processes for developing and fostering integration 1:  - Stakeholder/institutional  - Resource  - Project implementation | | H.1 Advantages of Region Plan Opposed to Indiv Efforts  Figure H-2 Decision Tree for Agency Integration | | This section and figure describe the approach for project/agency integration through the use of project elements. |  |
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| November 2012 Guidelines, p. 44. | |  | |  |  |

* + - * 1. Project Review Processes Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Process for projects included in IRWM plan must address 3 components:  - procedures for submitting projects  - procedures for reviewing projects  - procedures for communicating lists of selected projects | G.2 Project Solicitation Process  Figure G-2 Project Scoring and Ranking Process | This section describes, in detail, the approach used to identify, develop, rank, and communicate project selections for each “call for projects” by the RWMG. |  |
| **Does the project review process in the plan incorporate the following factors:** | | | |
| How a project contributes to plan objectives | G.2.2 Objective Worksheet | This section describes how the plan objectives are utilized to identify project concepts. |  |
| How a project is related to Resource Management Strategies identified in the plan. | G.2.5 Phase 2 Long Project Forms  App G-5 Project Form Review Paper  Table H-1 | This section describes how various criteria are used to evaluate projects. |  |
| The technical feasibility of a project. | Section G.3.1 Technical Accuracy  Appendix G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |
| A projects specific benefits to a DAC water issue. | Section G.3 Final Evaluation  App G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |
| Environmental Justice considerations. | G.3 Final Project Evaluation  App G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |
| Project costs and financing | G.3 Final Project Evaluation  App G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |
| Address economic feasibility | G.3 Final Project Evaluation  App G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |
| Project status | G.3 Final Project Evaluation  App G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |
| Strategic implementation of plan and project merit | G.3 Final Project Evaluation  App G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |
| Project's contribution to climate change adaptation | P.13 Project Ratings based on Climate Change  Table P-9 Project Notes and Rankings | This section ranks the current projects on climate change. |  |
| Contribution of project in reducing GHGs compared to project alternatives | P.13 Project Ratings based on Climate Change  Table P-9 Project Notes and Rankings | This section ranks the current projects on GHG emissions. |  |
| Status of the Project Proponent's IRWM plan adoption | B.5.3 IRWM Plan Adoption  Figure 5-3 Adopting Agencies (to be completed when approved by DWR) | Dates will be provided upon plan adoption. |  |
| Project's contribution to reducing dependence on Delta supply (for IRWM regions receiving water from the Delta). | G.3 Final Project Evaluation  Appendix G-5 Project Form Review Paper | This section describes how various criteria are used to evaluate projects. |  |

* + - * 1. Impacts and Benefits Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Discuss potential impacts and benefits of plan implementation within IRWM region, between regions, with DAC/EJ concerns and Native American Tribal communities | Table I-6 Other Resource Impacts and Benefits | This table identifies the impacts and benefits of plan implementation by goal by project element and other resources. |  |
| State when a more detailed project-specific impact and benefit analysis will occur (prior to any implementation activity) | G.3 Final Evaluation  Appendix G-5 Project Form Review Paper  I.2 Project Element Method of Impacts and Benefits | This question is answered as part of the Project Form Review Document but no timing is specified due to lack of firm construct date for individual projects, maintaining a programmatic analysis until projects are identified for construction. |  |
| Review and update the impacts and benefits section of the plan as part of the normal plan management activities | I (entire section)  Figure Q-4 Plan Management and Update Schedule | This figure shows when this section will be revisited as part of the regular IRWM Plan Update schedule. |  |

* + - * 1. Plan Performance and Monitoring Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Contain performance measures and monitoring methods to ensure that IRWM objectives are met \* | J.2 Program Level Performance Measures and Monitoring  Table J-1 to J-5 – Performance Measures and Monitoring Methods | This section and tables include the objectives, performance measures, and monitoring methods for each IRWM Plan goal. |  |
| Contain a methodology that the RWMG will use to oversee and evaluate implementation of projects. | J.4 Evaluating and Reporting Plan of Performance  J.4.2 Project Monitoring and Reporting | This section describes the methodology used to monitor project implementation. |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. Data Management Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Describe data needs within the IRWM region | K.2 Overview of Data Needs  K.3 Description of Data Needs  Table K-2 Data Collection Efforts | These sections provide a brief description of the data needs to support ongoing updates and monitoring of the IRWM. Section K.3 identifies some of the data needs and State databases where selected data is already or to be uploaded. |  |
| Describe typical data collection techniques | K.4 Current Data Programs  Table K-2 Data Collection Efforts and Techniques | This section lists all of the Regions data collection activities, data collection techniques, and how the data is generally used. |  |
| Describe stakeholder contributions of data to a data management system | K.4 Current Data Programs  K.8.3 Public Comments on Acceptance of Single DMS  K.8.4 Proposed Implementation of a DMS | This section describes the various monitoring programs and the local agencies that participate in those programs along with public outreach results. |  |
| Describe the entity responsible for maintaining data in the data management system | K.1 Introduction  K.8.4 Proposed Implementation of a DMS | This section describes the role of the District and other agencies in data management activities. |  |
| Describe the QA/QC measures for data | K.8.1.1 QC and Assurances Measures | This section describes the data collection QA/QC control measures. Although QA/QC is throughout this section given the importance of good data. |  |
| Explain how data collected will be transferred or shared between members of the RWMG and other interested parties throughout the IRWM region, including local, State, and federal agencies \* | K.4 Current Data Programs  K.4.1 Existing Communication with State and Federal Database  K.8.1 Formatting Data and Interacting with State and Federal | This section identifies anticipated features of a data management system. |  |
| Explain how the Data Management System supports the RWMG's efforts to share collected data | K.7 Preferred Features in a DMS | This section identifies anticipated features of a data management system to support data sharing and accessibility |  |
| Outline how data saved in the data management system will be distributed and remain compatible with State databases including CEDEN, Water Data Library (WDL), CASGEM, California Environmental Information Catalog (CEIC), and the California Environmental Resources Evaluation System (CERES). | K.4.1 Existing Communication with State and Federal Database  K.8.1 Formatting Data and Interacting with State and Federal | These sections identify the statewide databases that the region is working with and features of a future DMS to be compatible with and how they will support the exchange of information. |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. Finance Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| **Include a programmatic level (i.e. general) plan for implementation and financing of identified projects and programs\* including the following:** | | | |
| List known, as well as, possible funding sources, programs, and grant opportunities for the development and ongoing funding of the IRWM Plan. | L (entire section)  Tables L-4 to L-13 Grant Funding Matrix | This section and accompanying tables identify sources of local funding as well as State and federal grant programs to support planning activities and implementation if IRWM Plan projects. |  |
| List the funding mechanisms, including water enterprise funds, rate structures, and private financing options, for projects that implement the IRWM Plan. | L.2 Local Government Funding | This section identifies various sources of local government funding that support capital projects as well as operation and maintenance. |  |
| An explanation of the certainty and longevity of known or potential funding for the IRWM Plan and projects that implement the Plan. | L.2 Local Government Funding | This section identifies various sources of local government funding that support capital projects as well as operation and maintenance. |  |
| An explanation of how operation and maintenance (O&M) costs for projects that implement the IRWM Plan would be covered and the certainty of operation and maintenance funding. | L.2 Local Government Funding  Appendix G-5 Project Form Review Paper | This section identifies various sources of local government funding that support capital projects as well as operation and maintenance. |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. Technical Analysis Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Document the data and technical analyses that were used in the development of the plan\* | M (entire section) Technical Analysis | This section identifies all the existing technical documents which were available to support the Regional and Sub-Regional decisions made by the RWMG members and stakeholders. This list includes existing studies, studies completed under a Proposition 50 planning grant, and the current Proposition 84 planning grant. |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. Relation to Local Water Planning Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Identify a list of local water plans used in the IRWM plan | N.1 Relation to Planning Documents  Table N-1 | This section identifies the local agencies and the water planning documents produced in the Region in setting land and water use policies which were used by local agencies to support their participation in the IRWM Plan. |  |
| Discuss how the plan relates to these other planning documents and programs | N.2 Plan Linkages with Local Water and Land Use Studies  Table N-1 Planning Document Utilized for Plan | This section identified the planning documents and describes how the Plan relied upon the existing documents which document the local agency policies, goals and actions etc. used to develop the Plan |  |
| Describe the dynamics between the IRWM plan and other planning documents | N.6 IRWM Dynamics with Local Planning Agencies | This section describes how the IRWM Plan was designed to combine and build upon the strategies and recommendations of the local planning documents. |  |
| Describe how the RWMG will coordinate its water mgmt planning activities | N.7 Issues and Relationships between Local Planning and Water Entities | This section identifies several of the regulatory issues that are high priority to the water purveyors. This section also identifies the role of the IRWM Plan to provide a forum to encourage communication on water management issues. |  |
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* + - * 1. Relation to Local Land Use Planning Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Document current relationship between local land use planning, regional water issues, and water management objectives | N (entire section) Relation to Local Water and Land Use Planning | This section starts by looking at opportunities to improve the sustainability of the region’s water resources. It includes a comprehensive list of the most current and relevant local land and water use plans. These plans and their relationship to the IRWM Plan are described on Table N-1. |  |
| Document future plans to further a collaborative, proactive relationship between land use planners and water managers | N.6.1 Consensus with Local Stakeholders  N.7.1 How the RWMG will Coordinate Management Planning Activities |  |  |

* + - * 1. Stakeholder Involvement Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Contain a public process that provides outreach and opportunity to participate in the IRWM plan \* | B.4 Stakeholder Involvement and Public Outreach Process  Appendix C Communications and Outreach Plan | This section describes how all RWMG meetings and workshops are open to the public. Meeting and workshop announcements are noticed by email to stakeholders and posting on the County website. |  |
| Identify process to involve and facilitate stakeholders during development and implementation of planregardless of ability to pay; include barriers to involvement \* | B.4 Stakeholder Involvement and Public Outreach Process  Appendix C Communications and Outreach Plan | The Public Outreach Plan describes the six DAC Visioning Workshops and Focus Group meetings were held at the outset of the Plan Update to encourage active and sustained participation of representatives of DACs in a manner that is consistent with their cultural economic and social considerations. |  |
| Discuss involvement of DACs and tribal communities in the IRWM planning effort | B.4 Stakeholder Involvement and Public Outreach Process  B.4.8 Use of Existing Orgs and Communication Channels  Appendix C Communications and Outreach Plan | All DAC’s are signatory to the San Luis Obispo County Region Integrated Regional Water Management Program Memorandum of Understanding (MOU). Existing channels of communication are relied upon heavily because of the high success of regional and local cooperation. |  |
| Describe decision-making process and roles that stakeholders can occupy | B.3.2 Decision Making Process  Appendix C Communications and Outreach Plan | This section describes the approach for stakeholder participation, and decision making by the RWMG members. |  |
| Discuss how stakeholders are necessary to address objectives and RMS | B.4.3 RWMG Working Group and Workshops  Appendix C Communications and Outreach Plan | This section describes stakeholder participation in Sub-Regional workshops where data, issues, and information is presented, and draft goals and objectives, resource management strategies, and other items are developed. |  |
| Discuss how a collaborative process will engage a balance in interest groups | B.2 IRWM Program Participants  Figure B-2, IRWM Planning Region  Appendix C Communications and Outreach Plan | This section describes how the IRWMP builds upon long-term water resources planning activities in County including use of the Water Resources Advisory Committee (WRAC). The diverse Regional Water Management Group) (RWMG) includes 24 members from throughout the County. In addition, the Public Outreach Plan identifies additional interest stakeholders beyond both the WRAC and RWMG. |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. Coordination Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Identify the process to coordinate water management projects and activities of participating local agencies and stakeholders to avoid conflicts and take advantage of efficiencies \* | O.1 Coordinate Water Activities to Avoid Conflict  O.5 Water Service Cooperative Agreement and Other Efforts | This section identifies various water resource related agencies and stakeholders that are important to coordinate with and provides examples of cooperative agreements and other inter-agency coordination efforts within the IRWM Region. |  |
| Identify neighboring IRWM efforts and ways to cooperate or coordinate, and a discussion of any ongoing water management conflicts with adjacent IRWM efforts | O.2 Activity Coordination Strategy  O.5 Water Service Cooperative Agreement and Other Efforts | This section identifies the coordination activities with adjacent regions (Section O.2) and cooperative agreements and coordination efforts (Section O.5) |  |
| Identify areas where a state agency or other agencies may be able to assist in communication or cooperation, or implementation of IRWM Plan components, processes, and projects, or where State or federal regulatory decisions are required before implementing the projects. | O.3 Coordination with State and Federal Agencies  Table O-2 Potential Permits  Table O-3 Project Coordination with State and Federal Agencies | This section identifies State and federal agencies that may play a role in implementing IRWM projects, including potential permitting responsibilities |  |
| \* Requirement must be addressed. |  |  |  |

* + - * 1. Climate Change Requirements

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| **Requirement** | **Evidence of Sufficiency** | | **Sufficient** |
| **From IRWM Guidelines** | **Location of Standard in Grantee IRWM Plan** | **Brief Evaluation Narrative** | **y/n** |
| Evaluate IRWM region's vulnerabilities to climate change and potential adaptation responses based on vulnerabilities assessment in the DWR Climate Change Handbook for Regional Water Planning \* | P.10 Vulnerability Assessment  Table P-6 Vulnerability Rating Categories | This section identifies and ranks the Sub-Region’s vulnerabilities to climate change. |  |
| Provide a process that considers GHG emissions when choosing between project alternatives \* | P.13.2 Mitigation Analysis  Table P-8 Baseline Emissions from Water Related Activities | This section identifies how the top 15 projects were evaluated using a qualitative mitigation potential to address GHG emissions. |  |
| Include a list of prioritized vulnerabilities based on the vulnerability assessment and the IRWM’s decision making process. | P.10 Vulnerability Assessment | This section provides a list of prioritized vulnerabilities by Sub-Region. |  |
| Contain a plan, program, or methodology for further data gathering and analysis of prioritized vulnerabilities | P.12 Future Data Gathering and Analysis | This Section summarizes the highlights of the current and future data collection and monitoring process. |  |
| Include climate change as part of the project review process | G.3 Final Project Evaluation  Table G-3 Final Project Selection  P.13.3 Ranking Projects based on Climate Change  Table P-9 Project Notes and Rankings | This section provides a climate change ranking based on relative levels of adaption and mitigation. |  |

\* Requirement must be addressed.