



Watersheds Coalition of Ventura County IRWMP Proposition 50 Grant Proposal, Step 2 **Attachment 16: CALFED ROD Consistency**

Attachment 16 must be completed for Proposals that assist in meeting one or more of the CALFED Bay-Delta Program goals. Such Proposals must be consistent with the CALFED Programmatic ROD and must be implemented, to the maximum extent possible, through local and regional programs. Please complete Form 1 contained in [Exhibit E](#) of this PSP for each project within the Proposal that assists in meeting the CALFED Bay-Delta Program goals ([Guidelines](#), Section IV.F).

With a vested interest in the ongoing CALFED program, the Watersheds Coalition of Ventura County (WCVC) has been closely monitoring the process and, in developing the Integrated Regional Water Management Plan (IRWMP), has clearly demonstrated its commitment to undertake local projects that reduce Southern California's dependence on State Water Project (SWP) water and address water supply, water quality, and habitat conservation issues in Ventura County. These activities are consistent with three of CALFED's Bay-Delta Program Goals and are critical to the success of the program. The four CALFED Bay-Delta objectives are:

1. Provide good water quality for all beneficial uses (Water Quality).
2. Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay-Delta to support sustainable populations of diverse and valuable plant and animal species (Ecosystem Quality).
3. Reduce the mismatch between Bay-Delta water supplies and current and projected beneficial uses dependent on the Bay-Delta system (Water Supply).
4. Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees (Levee System Integrity).

The Proposal meets the first three objectives by reducing the use of imported water, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state. The Proposal represents a CALFED solution that is physically outside of the Bay-Delta, but one that results in positive ecological, water supply, and water quality benefits to the Bay-Delta system through reduced SWP water use.

The Calleguas Creek Watershed is largely dependent upon imported water from the SWP. This water originates from the SWP and is delivered to retail

purveyors via Calleguas Municipal Water District (Calleguas MWD) and Metropolitan Water District of Southern California. Many retail purveyors in the Calleguas Creek Watershed have no source of potable water other than the SWP, while others use imported water to blend with local groundwater to meet water quality standards. The projects in the Proposal will help the Calleguas Creek Watershed to reduce its dependence on SWP water.

The Santa Clara River Watershed is partially dependent upon imported water from the SWP from Calleguas MWD. The City of Oxnard receives about 50% of its water from Calleguas MWD, and the imported water is blended with local groundwater to meet water quality standards. There are also agencies in the Santa Clara River Watershed with unutilized SWP entitlement. The projects in the Proposal will help agencies in the Santa Clara River Watershed reduce their dependence on SWP water, and help prevent agencies not currently using SWP from calling upon their entitlement.

The Ventura River Watershed does not currently receive any SWP water. However, several agencies hold an entitlement for SWP water that they are not currently utilizing. The projects in the Proposal will help prevent agencies in the Ventura River that are not currently using SWP from calling upon their entitlement.

Without the projects in the Proposal, agencies in the Calleguas Creek, Santa Clara River, and Ventura River Watersheds may need to increase their current SWP usage or to begin importing water through the SWP due to insufficient local supplies. This increase in SWP demand may harm the water quality, ecosystem quality, and water supply of the Bay-Delta. Therefore, these projects may prevent future adverse impacts to the Bay-Delta facilities resulting from increased SWP demand.

The table below provides a summary of how the proposed projects address the CALFED Bay-Delta Program Goals. For each of the projects meeting a CALFED Bay-Delta goal, Form 1 is attached.



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Project No.	Project	Water Quality	Ecosystem Quality	Water Supply	Levee System Integrity
C-1	Calleguas Regional Salinity Management Project, Hueneme Outfall Rehabilitation (Brine Line)	✓	✓	✓	
C-3	Camarillo Groundwater Treatment Facility (Camarillo GWTF)	✓	✓	✓	
C-7	VCWWD1 Recycled Water System, Phase II (VCWWD1 Recycled Project)	✓	✓	✓	
C-10	Calleguas Creek Watershed Arundo/Tamarisk Programmatic EIR/EA, Permits and Pilot Removal Project (Calleguas Arundo Removal Project)	✓	✓	✓	
C-11	Simi Valley Tapo Canyon Water Treatment Plant (TCWTP)	✓	✓	✓	
SC-1	El Rio Forebay Groundwater Contaminant Elimination Project, Phase 7 (El Rio GCEP)	✓	✓	✓	
SC-2	Oxnard Forebay Groundwater Contaminant Elimination Project, College Park Phase (Oxnard GCEP)	✓	✓	✓	
SC-3	Fillmore Integrated Recycled Water and Wetlands Project, Phase II-A (Fillmore Recycled Project)	✓	✓	✓	
V-1	Ventura River Watershed Protection Project	✓	✓	✓	
V-2	San Antonio Spreading Grounds Rehabilitation	✓	✓	✓	
V-6	Senior Canyon Mutual Water Company Automation Upgrades Project (Senior Canyon Upgrades)	✓	✓	✓	
Summary of Overall Proposal		✓	✓	✓	



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**FORM 1
 CALFED ROD CONSISTENCY**

The **Calleguas Regional Salinity Management Project (Brine Line), Hueneme Outfall Rehabilitation (C-1)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
- The CALFED Solution Area.

The **Calleguas Regional Salinity Management Project (Brine Line), Hueneme Outfall Rehabilitation (C-1)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
- Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
- Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
- Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
 See Attachment 16 introduction

- A description of how the project will be consistent with the CALFED ROD.
 Calleguas Municipal Water District (Calleguas MWD) is currently dependent on approximately 130,000 acre-feet per year (AFY) of imported surface water from the State Water Project (SWP) and the Bay-Delta. The Brine Line will enable increased development of local groundwater supply (approximately 23,000 AFY) and recycled water (approximately 14,600 AFY) and will reduce dependence on the SWP, particularly in times of drought and other water shortages. By reducing the Watershed’s dependence on the SWP, the Brine Line is consistent with three of CALFED’s Bay-Delta Program goals and the ROD. The Brine Line meets these objectives by reducing the use of imported water, thereby allowing for additional supplies to remain in the Bay-Delta, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.

- A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The Brine Line itself is a local/regional program for addressing water supply and water quality issues in the Calleguas Creek Watershed. The Brine Line has been developed and will be implemented by Calleguas MWD with regional involvement through the Calleguas Creek Watershed Management Plan and Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP), including its diverse group of active stakeholders and is thus consistent with local and regional programs. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. Furthermore the Brine Line is consistent with the goals of the Metropolitan Water District of Southern California’s Integrated Resources Plan (IRP). The IRP advocates increased use of brackish groundwater and development of local supplies to reduce dependency on imported water from the SWP.



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**FORM 1
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The **Camarillo Groundwater Treatment Facility (C-3)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
 The CALFED Solution Area.

The **Camarillo Groundwater Treatment Facility (C-3)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
 Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
 Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
 Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- ◆ A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.

See Attachment 16 introduction

- ◆ A description of how the project will be consistent with the CALFED ROD.

The City of Camarillo is currently dependent on approximately 5,500 acre-feet per year (AFY) of imported surface water from the State Water Project (SWP) and the Bay-Delta. The Camarillo Groundwater Treatment Facility (Camarillo GWTF) will enable increased development of local groundwater supply (approximately 4 million gallons per day (3,200 AFY)) and will reduce dependence on the SWP, particularly in times of drought and other water shortages. By reducing the Watershed’s dependence on the SWP, the Camarillo GWTF is consistent with three of CALFED’s Bay-Delta Program goals and the ROD. The Camarillo GWTF meets these objectives by reducing the use of imported water, thereby allowing for additional supplies to remain in the Bay-Delta, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.

- ◆ A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The Camarillo GWTF will be implemented by the City of Camarillo with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP), and is thus consistent with local and regional programs. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. Furthermore the Camarillo GWTF is consistent with the goals of the Metropolitan Water District of Southern California’s Integrated Resources Plan (IRP). The IRP advocates increased use of brackish groundwater and development of local supplies to reduce dependency on imported water from the SWP.



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**FORM 1
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The **VCWWD1 Recycled Water System, Phase II (C-7)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
 The CALFED Solution Area.

The **VCWWD1 Recycled Water System, Phase II (C-7)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
 Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
 Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
 Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
See Attachment 16 introduction
- A description of how the project will be consistent with the CALFED ROD.

Ventura County Waterworks District No. 1 (VCWWD1) is currently dependent on approximately 13,000 acre-feet per year (AFY) of imported surface water from the State Water Project (SWP) and the Bay-Delta. The VCWWD1 Recycled Water System, Phase II (VCWWD1 Recycled Project) will enable increased development of recycled water (approximately 1,340 AFY in total, 250 AFY in Phase II) and will reduce dependence on the SWP, particularly in times of drought and other water shortages. By reducing the Watershed’s dependence on the SWP, the VCWWD1 Recycled Project is consistent with three of CALFED’s Bay-Delta Program goals and the ROD. The VCWWD1 Recycled Project meets these objectives by reducing the use of imported water, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.

- A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The VCWWD1 Recycled Project will be implemented by the VCWWD1 with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP), and is thus consistent with local and regional programs. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. Furthermore the VCWWD1 Recycled Project is consistent with the goals of the Metropolitan Water District of Southern California’s Integrated Resources Plan (IRP). The IRP advocates increased development of local supplies, such as recycled water, to reduce dependency on imported water from the SWP.



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**FORM 1
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The **Calleguas Creek Watershed Arundo/Tamarisk Programmatic EIR/EA, Permits and Pilot Removal Project (C-10)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
 The CALFED Solution Area.

The **Calleguas Creek Watershed Arundo/Tamarisk Programmatic EIR/EA, Permits and Pilot Removal Project (C-10)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
 Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
 Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
 Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
See Attachment 16 introduction

- A description of how the project will be consistent with the CALFED ROD.
The Calleguas Creek Watershed is currently dependent on approximately 130,000 acre-feet per year (AFY) of imported surface water from the State Water Project (SWP) and the Bay-Delta. The Calleguas Creek Watershed Arundo/Tamarisk Programmatic EIR/EA, Permits and Pilot Removal Project (Calleguas Arundo Removal Project) will make available an increased amount of surface water and groundwater for beneficial use (approximately 19 - 38 AFY) and will reduce dependence on the SWP. By reducing the Watershed's dependence on the SWP, the Calleguas Arundo Removal Project is consistent with three of CALFED's Bay-Delta Program goals and the ROD. The Calleguas Arundo Removal Project meets these objectives by reducing the use of imported water, thereby allowing for additional supplies to remain in the Bay-Delta, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.

- A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The Calleguas Arundo Removal Project will be implemented by the Ventura County Resource Conservation District with regional involvement through the Watersheds Coalition of Ventura County (WCVC)'s Integrated Regional Watershed Management Plan (IRWMP), and is thus consistent with local and regional programs. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5.



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**FORM 1
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The **Simi Valley Tapo Canyon Water Treatment Plant (C-11)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
- The CALFED Solution Area.

The **Simi Valley Tapo Canyon Water Treatment Plant (C-11)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
- Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
- Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
- Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- 💧 A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
 See Attachment 16 introduction
- 💧 A description of how the project will be consistent with the CALFED ROD.
 The City of Simi Valley is currently dependent on approximately 24,000 acre-feet per year (AFY) of imported surface water from the State Water Project (SWP) and the Bay-Delta. The Simi Valley Tapo Canyon Groundwater Treatment Facility (TCWTP) will enable increased development of local groundwater supply (approximately 1,000 AFY) and reduce dependence on the SWP, particularly in times of drought and other water shortages. By reducing the Watershed’s dependence on the SWP, the TCWTP is consistent with three of CALFED’s Bay-Delta Program goals and the ROD. The TCWTP meets these objectives by reducing the use of imported water, thereby allowing for additional supplies to remain in the Bay-Delta, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.
- 💧 A description of how the project will, to the maximum extent possible, be implemented through local and regional program.
 The TCWTP will be implemented by the City of Simi Valley/VCWWD8 with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP), and is thus consistent with local and regional programs. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. Furthermore, the TCWTP is consistent with the goals of the Metropolitan Water District of Southern California’s Integrated Resources Plan (IRP). The IRP advocates increased use of brackish groundwater and development of local supplies to reduce dependency on imported water from the SWP.



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**FORM 1
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The **El Rio Forebay Groundwater Contaminant Elimination Project, Phase 7 (SC-1)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
- The CALFED Solution Area.

The **El Rio Forebay Groundwater Contaminant Elimination Project, Phase 7 (SC-1)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
- Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
- Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
- Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- 💧 A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
 See Attachment 16 introduction
- 💧 A description of how the project will be consistent with the CALFED ROD.
 Approximately 50 percent of the municipal and industrial water supply for the cities of the Oxnard Plain area is imported from the Bay-Delta, via the State Water Project (SWP), with the remainder mainly being supplied by groundwater from the Oxnard Plain Groundwater Basin, which contains the El Rio Forebay. The El Rio Groundwater Contaminant Elimination Project, Phase 7 (El Rio GCEP) will help to ensure the reliability and improve the groundwater quality. If either the reliability or water quality is impaired, there may be increased future dependence on the SWP, particularly in times of drought and water shortages. Increasing dependence on the SWP will reduce supply within the Bay-Delta. Protecting the reliability and quality of the water in the Forebay will lessen the potential for any additional demand on water in the Bay-Delta, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.
- 💧 A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The El Rio GCEP has been developed and implemented by the County Service Area No. 34 with regional involvement through the Basin Plan Amendment issued by the Regional Water Quality Control Board requiring removal of most septic systems in the Forebay. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. Furthermore, the increased volume of wastewater delivered to the Oxnard Wastewater Treatment Plant will assist the GREAT program, another regional program, in providing recycled water as an alternative source of supply and thereby reduce Oxnard’s dependence on the SWP. In addition, the El Rio GCEP will be implemented with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP).



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**FORM 1
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The **Oxnard Forebay Groundwater Contaminant Elimination Project, College Park Phase (SC-2)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
- The CALFED Solution Area.

The **Oxnard Forebay Groundwater Contaminant Elimination Project, College Park Phase (SC-2)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
- Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
- Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
- Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program. See Attachment 16 introduction
- A description of how the project will be consistent with the CALFED ROD.

Approximately 50 percent of the municipal and industrial water supply for the cities of the Oxnard Plain area is imported from the Bay-Delta, via the State Water Project (SWP), with the remainder mainly being supplied by groundwater from the Oxnard Plain Groundwater Basin, which contains the Oxnard Forebay. The City of Oxnard is currently dependent upon 13,800 acre-feet per year (AFY) of SWP water through Calleguas MWD. The Oxnard Forebay Groundwater Contaminant Elimination Project, College Park Phase (Oxnard GCEP) will help to ensure the reliability and improve the groundwater quality. If either the reliability or quality is impaired, there may be increased future dependence on the SWP, particularly in times of drought and water shortages. Increasing dependence on the SWP will reduce supply within the Bay-Delta. Protecting the reliability and quality of the water in the Forebay will lessen the potential for any additional demand on water in the Bay-Delta, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.
- A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The Oxnard GCEP has been developed and implemented by the City of Oxnard with regional involvement through the Basin Plan Amendment issued from the Regional Water Quality Control Board requiring removal of most septic systems in the Forebay. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. Furthermore, the increased volume of wastewater delivered to the Oxnard Wastewater Treatment Plant will assist the GREAT program, another regional program, in providing recycled water as an alternative source



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of supply and thereby reduce Oxnard's dependence on the SWP. The Oxnard GCEP is thus implemented through local and regional programs. In addition, the Oxnard GCEP will be implemented with regional involvement through the Watersheds Coalition of Ventura County (WCVC)'s Integrated Regional Watershed Management Plan (IRWMP).



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**FORM 1
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The **Fillmore Integrated Recycled Water and Wetlands Project, Phase II-A (SC-3)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
- The CALFED Solution Area.

The **Fillmore Integrated Recycled Water and Wetlands Project, Phase II-A (SC-3)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
- Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
- Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
- Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
 See Attachment 16 introduction

- A description of how the project will be consistent with the CALFED ROD.

The City of Fillmore is within the service area of United Water Conservation District, which has an existing, but largely unused, entitlement for State Water Project (SWP) water from the Bay-Delta. The Fillmore Integrated Recycled Water and Wetlands Project, Phase II-A (Fillmore Recycled Project) will enable increased development of recycled water (approximately 250 acre feet per year (AFY)) and will reduce the likelihood for future dependence on the SWP, particularly in times of drought and other water shortages. By reducing the Watershed’s potential for dependence on the SWP, the Fillmore Recycled Project is consistent with three of CALFED’s Bay-Delta Program goals and the ROD. The Fillmore Recycled Project meets these objectives by reducing the use of imported water, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.

- A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The Fillmore Recycled Project has been developed and implemented by the City of Fillmore with regional involvement through the Time Schedule Order issued as a result of the changes in Waste Discharge Requirements for the Fillmore Wastewater Treatment Plant. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. The Fillmore Recycled Project is thus implemented through local and regional programs. In addition, the Fillmore Recycled Project will be implemented with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP).



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**FORM 1
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The **Ventura River Watershed Protection Project (V-1)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
 The CALFED Solution Area.

The **Ventura River Watershed Protection Project (V-1)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
 Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
 Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
 Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
See Attachment 16 introduction

- A description of how the project will be consistent with the CALFED ROD.

The Ventura River Watershed currently does not import any surface water from the State Water Project (SWP) and the Bay-Delta. However, unless water supply and quality issues are addressed within the Watershed, there is the real potential future need for Bay-Delta water. Both the City of Ventura and Casitas Municipal Water District have SWP entitlements. If necessary, these agencies can construct the required infrastructure and call upon their entitlements to provide additional water supply. The Ventura River Watershed Protection Project (V-1) will help to prevent potential future demand on the Bay-Delta by avoiding the need to act on the Watershed’s water rights to SWP water, which improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.

- A description of how the project will, to the maximum extent possible, be implemented through local and regional program.

The Ventura River Watershed Protection Project has been developed and will be implemented by the Ventura County Watershed Protection District with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP). Furthermore, the Ventura River Watershed Protection Project will assist in the development of a more focused regional program for the Watershed. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. The project is thus implemented through local and regional programs.



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**FORM 1
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The **San Antonio Spreading Grounds Rehabilitation (V-2)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
- The CALFED Solution Area.

The **San Antonio Spreading Grounds Rehabilitation (V-2)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
- Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
- Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
- Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
 See Attachment 16 introduction

- A description of how the project will be consistent with the CALFED ROD.
 Casitas Municipal Water District (Casitas MWD) currently does not import any surface water from the State Water Project (SWP) and the Bay-Delta but is considering connection to the SWP to address its current water supply deficit. The San Antonio Spreading Grounds Rehabilitation will help Casitas MWD to meet its dry year supply requirements, delaying or eliminating the need to import SWP water. By preventing potential future demand on the Bay-Delta and avoiding the need to act on Casitas MWD’s rights to SWP water, the San Antonio Spreading Grounds Rehabilitation improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.

- A description of how the project will, to the maximum extent possible, be implemented through local and regional program.
 The San Antonio Spreading Grounds Rehabilitation will be implemented through the Golden State Water Company and the Ojai Valley Groundwater Basin Management Agency with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP). A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. The project is thus implemented through local and regional programs.



**Watersheds Coalition of Ventura County IRWMP
 Proposition 50 Grant Proposal, Step 2
 Attachment 16: CALFED ROD Consistency**

**FORM 1
 CALFED ROD CONSISTENCY**

The **Senior Canyon Mutual Water Company Automation Upgrades Project (V-6)** is located in (check appropriate box (es)):

- Sacramento–San Joaquin Bay-Delta Region or
- The CALFED Solution Area.

The **Senior Canyon Mutual Water Company Automation Upgrades Project (V-6)** will assist in meeting the following CALFED Bay-Delta Program Goals (Objectives) (select one or more goals, as appropriate):

- Provide good water quality for all beneficial uses;
- Improve and increase aquatic and terrestrial habitats and improve ecological functions in the Bay–Delta to support sustainable populations of diverse and valuable plant and animal species;
- Reduce the mismatch between Bay–Delta water supplies and current and projected beneficial uses dependent on the Bay–Delta system; or
- Reduce the risk to land use and associated economic activities, water supply, infrastructure, and the ecosystem from catastrophic breaching of Delta levees.

Include with Form 1 the following items:

- 💧 A description of how the Proposal assists in meeting one or more of the goals of the CALFED Bay-Delta Program.
 See Attachment 16 introduction
- 💧 A description of how the project will be consistent with the CALFED ROD.
 Casitas Municipal Water District (Casitas MWD) currently does not import any surface water from the State Water Project (SWP) and the Bay-Delta, but is considering connection to the SWP address its current water supply deficit. The Senior Canyon Mutual Water Company Automation Upgrades Project (Senior Canyon Upgrades) will help Casitas MWD to meet its dry year supply requirements, delaying or eliminating the need to import SWP water. By preventing potential future demand on the Bay-Delta and avoiding the need to act on Casitas MWD’s rights to SWP water, the Senior Canyon Upgrades improves both ecosystem and water quality in the Bay-Delta and provides additional water supply for the state.
- 💧 A description of how the project will, to the maximum extent possible, be implemented through local and regional program.
 The Senior Canyon Upgrades will be implemented by Casitas MWD and Senior Canyon Mutual Water Company with regional involvement through the Casitas MWD Water Conservation Program. The Casitas MWD Water Conservation Program is aimed to help Casitas MWD meet their water supply deficit by maximizing efficient use of existing supplies and improving overall water conservation effort. A discussion of implementation efforts to date is provided in the Completed Work section of Attachment 5. The Senior Canyon Upgrades will thus be implemented through local and regional programs. In addition, the Senior Canyon Upgrades will be implemented with regional involvement through the Watersheds Coalition of Ventura County (WCVC)’s Integrated Regional Watershed Management Plan (IRWMP).