

GREATER MONTEREY COUNTY INTEGRATED REGIONAL WATER MANAGEMENT PROGRAM

DRAFT APPLICATION FORM FOR IMPLEMENTATION PROJECTS AND CONCEPT PROPOSALS

2018

GENERAL INSTRUCTIONS:

Both implementation project proposals and concept proposals are being accepted at this time. Only implementation projects, however, will be eligible for IRWM Implementation Grant funds. If you would like to submit a concept proposal, you need only complete Section I of this application.

For implementation projects: There will be two rounds of Proposition 1 IRWM Implementation Grant solicitations (Round 1 in late 2018/early 2019, Round 2 in 2020). If you are interested in having your project considered for the Round 1 solicitation, you must complete all sections of this application. If you are not interested in having your project considered in Round 1, you need only complete Sections I and II.

APPLICATIONS ARE DUE **PLACEHOLDER**

SECTION I. PROJECT SUMMARY AND IRWM OBJECTIVES

1. Project Proponent (Name of Organization):

2. Type of Entity:

- ☐ Public agency ☐ Nonprofit organization ☐ Public Utility ☐ Mutual Water Company
- ☐ Federally Recognized or State Indian Tribe

3. Name and Title of Contact Person:

4. Phone:

5. Email:

6. Project Title:

7. Type of Proposal: Is your project an implementation project (developed, with budget) or a concept proposal?

- ☐ Implementation project
- ☐ Concept proposal

8. Project Summary: Briefly describe your project (e.g., one to three paragraphs):

Please note: No project will be eligible to receive IRWM grant funds without documentation of landowner support for any and all properties on which project activities will occur.

9. Project Cost Summary: Please summarize project costs. If your project is a concept proposal you may skip this question. Note: IRWM Implementation Grant projects **require** a minimum non-State funding match of 50% of the total project costs. Projects that address a critical water resource need of a disadvantaged community or economically distressed area may be waived or may have a lower match requirement.

	\$ Amount
Requested IRWM Grant Funds	
Matching (non-State) Funds	
Other State Funds	
Total Project Cost	

10. Project Location: Projects must be located within the Greater Monterey County IRWM region,¹ or otherwise be of direct benefit to the Greater Monterey County IRWM region. Briefly, where is your project located?

11. IRWM Criteria

To be eligible for inclusion in the IRWM Plan, projects must include one or more of the following elements. Please check all that apply:

- ☐ Water reuse and recycling for non-potable reuse and direct and indirect potable reuse
- ☐ Water-use efficiency and water conservation
- ☐ Local and regional surface and underground water storage, including groundwater aquifer cleanup or recharge projects
- ☐ Regional water conveyance facilities that improve integration of separate water systems
- ☐ Watershed protection, restoration, and management projects, including projects that reduce the risk of wildfire or improve water supply reliability
- ☐ Storm water resource management, including, but not limited to, the following:
 - Projects to reduce, manage, treat, or capture rainwater or storm water
 - Projects that provide multiple benefits such as water quality, water supply, flood control, or open space
 - Decision support tools that evaluate the benefits and costs of multi-benefit storm water projects
 - Projects to implement a storm water resource plan
- ☐ Conjunctive use of surface and groundwater storage facilities
- ☐ Water desalination projects
- ☐ Decision support tools to model regional water management strategies to account for climate change and other changes in regional demand and supply projections
- ☐ Improvement of water quality, including drinking water treatment and distribution, groundwater and aquifer remediation, matching water quality to water use, wastewater treatment, water pollution prevention, and management of urban and agricultural runoff
- ☐ Regional projects or programs as defined by the IRWM Planning Act

¹ The Greater Monterey County IRWM region includes most of Monterey County, with the exception of areas that are already included in other IRWMPs (specifically, the Pajaro River Watershed IRWM region and Monterey Peninsula, Carmel Bay, and South Monterey Bay IRWM region). These exceptions include: land areas within the San Jose Creek and Carmel River watersheds, land areas within the Pajaro River watershed, and most of the Monterey Peninsula (the Greater Monterey County region includes and runs north from Marina). For a map of the Greater Monterey County IRWM region, please go to: <http://www.greatermontereyirwmp.org/about/background/>.

12. IRWM Plan Objectives

The following objectives have been identified for the Greater Monterey County IRWM Plan. Please select all of the objectives that the project will address, and write a very brief justification (unless it is *entirely obvious*) of how your project will address each objective. (For concept proposals, you need not provide the justification.)

	Objective	Justification
Water Supply Goal		
<input type="checkbox"/>	Increase groundwater recharge and protect groundwater recharge areas.	
<input type="checkbox"/>	Optimize the use of groundwater storage with infrastructure enhancements and improved operational techniques.	
<input type="checkbox"/>	Increase and optimize water storage and conveyance capacity through construction, repair, replacement, and augmentation of infrastructure.	
<input type="checkbox"/>	Diversify water supply sources, including but not limited to the use of recycled water.	
<input type="checkbox"/>	Maximize water conservation programs.	
<input type="checkbox"/>	Capture and manage storm water runoff.	
<input type="checkbox"/>	Optimize conjunctive use where appropriate.	
<input type="checkbox"/>	Support research and monitoring to better understand water supply needs.	
<input type="checkbox"/>	Support the creation of water supply certainties for local production of agricultural products.	
<input type="checkbox"/>	Promote public education about water supply issues and needs.	
<input type="checkbox"/>	Promote planning efforts to provide emergency drinking water to communities in the region in the event of a disaster.	
Water Quality Goal		
<input type="checkbox"/>	Promote practices necessary to meet, or where practicable, exceed all applicable water quality regulatory standards (for drinking water, surface and groundwater quality).	
<input type="checkbox"/>	Promote projects to prevent seawater intrusion.	
<input type="checkbox"/>	Incorporate or promote principles of low impact development where feasible, appropriate, and cost effective.	
<input type="checkbox"/>	Protect surface waters and groundwater basins from contamination and the threat of contamination.	
<input type="checkbox"/>	Support research and pilot projects for the co-management of food safety and water quality protection.	
<input type="checkbox"/>	Improve septic systems, sewer system infrastructure, wastewater treatment systems, and manure management programs to prevent water quality contamination.	
<input type="checkbox"/>	Support research and other efforts on salinity management.	
<input type="checkbox"/>	Support monitoring to better understand major sources of erosion, and implement a comprehensive erosion control program.	
<input type="checkbox"/>	Promote programs and projects to reduce the quantity and improve the quality of urban and agricultural runoff and/or mitigate their effects in surface waters, groundwater, and the marine environment.	
<input type="checkbox"/>	Promote regional monitoring and analysis to better understand water quality conditions.	

<input type="checkbox"/>	Support research and utilization of emerging technologies (enzymes, etc.) to develop effective water pollution prevention and mitigation measures, and source tracking.	
<input type="checkbox"/>	Promote public education about water quality issues and needs.	
Flood Protection & Floodplain Management Goal		
<input type="checkbox"/>	Promote projects and practices to protect infrastructure and property from flood damage.	
<input type="checkbox"/>	Improve flood management infrastructure and operational techniques/strategies.	
<input type="checkbox"/>	Implement flood management projects that provide multiple benefits such as public safety, habitat protection, recreation, agriculture, and economic development.	
<input type="checkbox"/>	Develop and implement projects to protect, restore, and enhance the natural ecological and hydrological functions of rivers, creeks, streams, and their floodplains.	
<input type="checkbox"/>	Support research and monitoring efforts to understand the effects of flooding on transport and persistence of pathogens in food crop production areas.	
<input type="checkbox"/>	Support management of flood waters so that they do not contaminate fresh produce in the field.	
<input type="checkbox"/>	Promote public education about local flood management issues and needs.	
Environment Goal		
<input type="checkbox"/>	Support science-based projects to protect, improve, enhance, and/or restore the region's ecological resources, while providing opportunities for public access and recreation where appropriate.	
<input type="checkbox"/>	Protect and enhance state and federally listed species and their habitats.	
<input type="checkbox"/>	Minimize adverse environmental impacts of water resource management projects.	
<input type="checkbox"/>	Support applied research and monitoring to better understand environmental conditions, environmental water needs, and the impacts of water-related projects on environmental resources.	
<input type="checkbox"/>	Implement fish-friendly stream and river corridor restoration projects.	
<input type="checkbox"/>	Reduce adverse impacts of sedimentation into streams, particularly from roads and non-point sources.	
<input type="checkbox"/>	Promote efforts to prevent, control, reduce, and/or eradicate high priority invasive species.	
<input type="checkbox"/>	Promote native drought-tolerant plantings in municipal and residential landscaping.	
<input type="checkbox"/>	Consider opportunities to purchase fee title or conservation easements on lands from willing sellers that provide integrated water resource management benefits. Ensure adequate funding and infrastructure to manage properties and/or monitor easements.	
<input type="checkbox"/>	Support research and monitoring efforts to understand the effects of wildfire events on water resources.	
Regional Communication and Cooperation Goal		
<input type="checkbox"/>	Facilitate dialogue and reduce inconsistencies in water management strategies/regulations between local, regional, state, and federal entities.	
<input type="checkbox"/>	Promote dialogue between federal and state regulators and small water system managers to facilitate water quality regulation compliance.	

<input type="checkbox"/>	Foster collaboration between regional entities to minimize and resolve potential conflicts and to obtain support for responsible water supply solutions and improved water quality.	
<input type="checkbox"/>	Build relationships with federal, state, and local regulatory agencies and other water agencies to facilitate the permitting, planning, and implementation of water-related projects.	
<input type="checkbox"/>	Increase stakeholder input and public education about the need, complexity, and cost of strategies, programs, plans, and projects to improve water supply, water quality, flood management, coastal conservation, and environmental protection.	
Disadvantaged Communities Goal		
<input type="checkbox"/>	Seek funding opportunities to ensure all communities have a water system with adequate, safe, high-quality drinking water.	
<input type="checkbox"/>	Seek funding opportunities to ensure all communities have adequate wastewater treatment.	
<input type="checkbox"/>	Ensure that disadvantaged communities are adequately protected from flooding and the impacts of poor surface and groundwater quality.	
<input type="checkbox"/>	Provide support for the participation of disadvantaged communities in the development, implementation, monitoring, and long-term maintenance of water resource management projects.	
<input type="checkbox"/>	Promote public education in disadvantaged communities about water resource protection, pollution prevention, conservation, water quality, and watershed health.	
Climate Change Goal		
<input type="checkbox"/>	Plan for potential impacts of future climate change.	
<input type="checkbox"/>	Support increased monitoring and research to obtain greater understanding of long-term impacts of climate change in the Greater Monterey County region.	
<input type="checkbox"/>	Support efforts to research alternative energy and to diversify energy sources appropriate for the region, and consider options for using renewable energy where such options are integrally tied to supporting IRWM Plan objectives.	
<input type="checkbox"/>	Seek long-term solutions to reduce energy consumption, especially the energy embedded in water use, with a goal to reducing greenhouse gas (GHG) emissions	
<input type="checkbox"/>	Seek long-term solutions to maintain and protect existing pristine natural resources from the impacts of climate change.	
<input type="checkbox"/>	Address adapting to changes in the amount, intensity, timing, quality, and variability of runoff and recharge.	
<input type="checkbox"/>	Consider the effects of sea level rise on water supply conditions and identify suitable adaptation measures.	
<input type="checkbox"/>	In considering ways to address IRWM Plan objectives and implement the Plan, consider where practical the strategies adopted by California Air Resources Board (CARB) in its AB 32 Scoping Plan.	
<input type="checkbox"/>	Support research and/or implementation of land-based efforts such as carbon-sequestration on working lands and wildlands in the Greater Monterey County region.	
<input type="checkbox"/>	Promote public education about impacts of climate change, particularly as it relates to water resource management in the Greater Monterey County region.	

SECTION II. RESOURCE MANAGEMENT STRATEGIES AND CLIMATE CHANGE

This section is required for all implementation projects. If your project is a concept proposal, there is no need to complete this section.

Note, all implementation projects in the IRWM Plan are ranked based on how well the projects address: IRWM Plan objectives (in Section I above), Resource Management Strategies, climate change adaptation, and reduction of greenhouse gas emissions. (Concept proposals are not included in the project prioritization.) How well a project scores on the Ranked Project List is one of several factors that the Regional Water Management Group will take into consideration when selecting which projects to put forward in the Round 1 and Round 2 IRWM Implementation Grant solicitations. For implementation projects, please show how your project addresses the following criteria, as applicable.

1. Resource Management Strategies

One of the goals of integrated regional water management planning is to encourage diversification of water management approaches. Please select the strategies that your project will use (check all that apply):

Reduce Water Demand

- ☐ Agricultural Water Use Efficiency
- ☐ Urban Water Use Efficiency

Improve Operational Efficiency and Transfers

- ☐ Conveyance
- ☐ System Reoperation
- ☐ Water Transfers
- ☐ Infrastructure Reliability

Increase Water Supply

- ☐ Conjunctive Management & Groundwater Storage
- ☐ Desalination
- ☐ Precipitation Enhancement
- ☐ Recycled Municipal Water
- ☐ Surface Storage
- ☐ Storm Water Capture and Management

Improve Water Quality

- ☐ Drinking Water Treatment and Distribution
- ☐ Groundwater/Aquifer Remediation
- ☐ Matching Water Quality to Use
- ☐ Pollution Prevention
- ☐ Salt and Salinity Management
- ☐ Urban Runoff Management
- ☐ Water and Wastewater Treatment

Practice Resources Stewardship

- ☐ Agricultural Lands Stewardship
- ☐ Ecosystem Restoration
- ☐ Forest Management
- ☐ Land Use Planning and Management
- ☐ Recharge Area Protection
- ☐ Sediment Management
- ☐ Watershed Management
- ☐ Environmental and Habitat Protection and Improvement
- ☐ Wetlands Enhancement and Creation

Improve Flood Management

- ☐ Flood Management

People and Water

- ☐ Economic Incentives (Loans, Grants, and Water Pricing)
- ☐ Outreach, Engagement, and Education
- ☐ Water and Culture
- ☐ Water-Dependent Recreation
- ☐ Regional Cooperation
- ☐ Recreation and Public Access

Other Resource Management Strategies

- ☐ Dewvaporation or Atmospheric Pressure Desalination
- ☐ Fog Collection
- ☐ Rainfed Agriculture
- ☐ Monitoring and Research

2. Climate Change Adaptation

a) Does your project contribute to climate change adaptation? If so, what climate change vulnerabilities in the region does your project respond to, specifically? (See Chapter R of the IRWM Plan for a description of vulnerabilities in the region.) Please describe how, and to what extent.

b) Does your project consider the effects of sea level rise on water supply conditions and identify suitable adaptation measures?

c) Does the project take into consideration changes in the amount, intensity, timing, quality and variability of runoff and recharge?

3. Reduction of Greenhouse Gas Emissions (GHGs)

a) Please describe the extent to which your project will help reduce GHGs, compared to project alternatives. *To assist you in estimating GHG emissions, please use the California Emissions Estimator Tool (CalEEMod) on the Greater Monterey County IRWM website: <http://www.greatermontereyirwmp.org/performance/>.*

b) If appropriate, describe the extent to which the project will help the region reduce GHGs over the next 20 years.

c) To what extent will the project help reduce energy consumption, especially the energy embedded in water use, and ultimately reduce GHG emissions?

SECTION III. ROUND 1 APPLICATION QUESTIONS

The following questions are what we expect to be included in the Department of Water Resources (DWR) Round 1 Implementation Grant application. Complete this section only if you would like your project to be considered for Round 1. Please answer the following questions briefly, but completely. Note that if your project is selected for the Round 1 application, you will need to be present for a Pre-application Workshop (time and location TBD) during which time DWR staff will review your project and ask questions.

1. Map

Please provide a project map.

2. How the Project Addresses the Critical Need(s) of the Region

Based on the objectives you selected in Section I Question 10 above, please describe how your project addresses the critical needs of the region.

3. Stakeholder Coordination

Please describe the nature of stakeholder coordination for planning, developing, and implementing the project.

4. Operations and Maintenance

Please describe how operations and maintenance of the project will be supported.

5. Narrative Description of Physical Benefits

Briefly describe the physical benefits of the project, background conditions, and methods used to determine the benefits.

6. Quantification of Physical Benefits

Please complete the tables below, quantifying physical benefits (if available). Use a separate table for each type of physical benefit. Please use only the metrics specified below:

For water supply produced, saved, or recycled, enter acre-feet per year (AFY)

For water quality, enter constituent concentration reduced in mg/L

For flood damage reduction, enter inundated acres reduced in acres

For habitat improved, restored or protected, enter habitat restored in acres

For fishery benefits, enter increased fishery flow rate in cubic feet per second (cfs)

For species protection, enter number of species benefited

Annual Project Physical Benefits			
Project Name:			
Type of Benefit Claimed:			
Units of the Benefit Claimed*:			
Anticipated Useful Life of Project (years):			
(a)	(b)	(c)	(d)
Physical Benefits			
Year	Without Project	With Project	Change Resulting from Project
2019			
2020			
Etc. through last year of project life			
Comments:			

Annual Project Physical Benefits			
Project Name:			
Type of Benefit Claimed:			
Units of the Benefit Claimed*:			
Anticipated Useful Life of Project (years):			
(a)	(b)	(c)	(d)
Physical Benefits			
Year	Without Project	With Project	Change Resulting from Project
2019			
2020			
Etc. through last year of project life			
Comments:			

7. Work Plan

Briefly describe your work plan, organized according to the following categories:

- a) Direct Project Administration Costs
- b) Land Purchase/Easement
- c) Planning/Design/Engineering/Environmental Documentation (including feasibility studies CEQA documentation, permitting, etc.)
- d) Construction/Implementation

Explain why the project implementation methodology was chosen, and why is this the preferred alternative.

Briefly describe the project's technical feasibility. In particular, does the project make use of or provide for new and innovative technologies?

8. Budget

Please complete the budget table below.

Project Budget					
Project serves a need of a DAC?:					
Will you be requesting a funding match waiver?:					
Category		(a)	(b)	(c)	(d)
		Requested Grant Amount	Cost Share: Non-State Fund Source (Match)	Cost Share: Other State Fund Source	Total Cost
(a)	Direct Project Administration				
(b)	Land Purchase/Easement				
(c)	Planning/Design/Engineering/ Environmental Documentation				
	(list tasks)				
(d)	Construction/Implementation				
	(list tasks)				
(e)	Grand Total				

Briefly describe how costs were derived.

Specify cost share sources. Discuss other funding sources considered. Note: Unless your project directly benefits a disadvantaged community, you must provide a minimum 50% non-State match. (If you can provide even more than that, your project will receive more points.)

9. Cost Effectiveness

Please complete the table below to demonstrate if the project is the least cost alternative.

Cost Effectiveness Analysis	
Question 1	Types of benefits provided (as shown in the Physical Benefits table above): - -
Question 2	Have alternative methods been considered to achieve the same types and amounts of physical benefits as the proposed project been identified?
	If no, why?
	If yes, list the methods (including the proposed project) and estimated costs.
Question 3	If the proposed project is not the least cost alternative, why is it the preferred alternative? Provide an explanation of any accomplishments of the proposed project that are different from the alternative project or methods.
Comments:	

10. Schedule

Provide a project schedule, using the exact same categories used for the work plan and budget.

Briefly describe how the schedule is realistic, reasonable, and accomplishable based on the state of project development (such as design phase, status of permitting, and environmental documentation).

If applicable describe:

- How CEQA will be completed within 6 months of funding award²
- Status of acquisition of all necessary permits
- How all permits required to begin construction will be acquired within 6 months of funding award

11. Regional Water Self-Reliance

Does your project help improve regional water self-reliance? Does your project include one of the following: water use efficiency, water recycling, advanced water technologies, local and regional water supply project, or improved regional coordination of local and regional water supply efforts?

² Projects must have all CEQA documentation complete and any permits necessary to begin construction acquired within six months of the final funding award. This requirement will not apply to projects requesting funding for pre-implementation activities benefiting DACs.

12. Statewide Priorities

Projects must be consistent with Statewide Priorities. Please check all that apply (see pp. 9-10 of the Prop 1 2016 IRWM Grant Program Guidelines Volume 1 for a full description of these priorities):

- ☐ Make conservation a California way of life (building on current water conservation efforts and promoting the innovation of new systems for increased water conservation)
- ☐ Increase regional self-reliance and integrated water management across all levels of government
- ☐ Achieve the co-equal goals for the Delta (providing a more reliable water supply for California and to protect, restore and enhance the Delta ecosystem)
- ☐ Protect and restore important ecosystems
- ☐ Manage and prepare for dry periods
- ☐ Expand water storage capacity and improve groundwater management
- ☐ Provide safe water for all communities (the right to safe, clean, affordable and accessible water adequate for human consumption, cooking, and sanitary purposes)
- ☐ Increase flood protection
- ☐ Increase operational and regulatory efficiency

13. Provide a lifecycle benefit for 15 years

Each construction project must have a lifecycle of at least 15 years. Describe the lifecycle of the project.

14. Nitrate, Arsenic, Hexavalent Chromium, and/or Perchlorate Contamination (AB 1249)

Will the project address contamination by nitrate, arsenic, hexavalent chromium, or perchlorate?

15. Benefits to Disadvantaged Communities or Native American Tribes

Will the project provide direct benefits to a disadvantaged community³ or economically distressed area, or address environmental justice issues? Will the project address critical water issues for Native American Tribal communities? If so, please explain.

16. Human Right to Water

Does the project assist the IRWM region to address the Human Right to Water, as stated in SB 685 (“every human being has the right to safe, clean, affordable, and accessible water adequate for human consumption, cooking, and sanitary purposes”)? If so, how?

³ “Disadvantaged communities” are defined as communities with annual median household incomes (MHI) that are less than 80% of the statewide MHI.

SECTION IV. COMPLIANCE

To be eligible for IRWM Implementation Grant funds, project proponents must comply with the following.

1. Adoption of IRWM Plan

Proposition 1 IRWM Program Guidelines require that each project proponent named in an IRWM Grant application adopt the IRWM Plan. Please check if your agency/organization:

- ☐ Has already adopted the IRWM Plan
- ☐ Hereby commits to adopting the IRWM Plan, if the project is selected for submission in an IRWM Grant application

2. Multiple Benefits

Projects must provide multiple benefits (i.e., water quality, water supply, flood protection, environmental, or community benefits). Does your project provide multiple benefits?

- ☐ No
- ☐ Yes (please list):

3. Urban Water Management Compliance

If the project proponent meets the definition of an urban water supplier (“supplier, either publicly or privately owned, that provides water for municipal purposes, either directly or indirectly, to more than 3,000 customers or supplying more than 3,000 acre-feet of water annually”), the project proponent must meet certain requirements, including:

- DWR-approved 2015 Urban Water Management Plan
- Compliance with water use efficiency requirements (AB 1420)
- Compliance with the water metering requirements (CWC section 525)

Is your agency an urban water supplier, and if so, does it meet these requirements?

4. Agricultural Water Management Compliance

If your agency/organization meets the definition of an agricultural water supplier (a water supplier, either publicly or privately owned, that provides water to 10,000 or more irrigated acres, excluding the acreage that receives recycled water; also includes a supplier or contractor for water, regardless of the basis of right, that distributes or sells water for ultimate resale to customers), you must have a DWR-approved 2015 Agricultural Water Management Plan. Is your agency/organization an agricultural water supplier, and if so, does it meet these requirements?

5. Surface Water Diverter Compliance

If the project proponent is a surface water diverter, the project proponent must state whether they have submitted to the State Water Resources Control Board surface water diversion reports in compliance with requirements outlined in Part 5.1 (commencing with §5100) of Division 2 of the CWC. Is your agency/organization a surface water diverter, and if so, does it meet these requirements?

SECTION V. DWR'S EVALUATION QUESTIONS

The evaluation criteria below will be used by DWR to score applications for Round 1 of the Prop 1 Implementation Grant Program. Please "self-score" your project, using the table below.

Evaluation Criteria	Score (1 - 5 points)
Does the project assist the IRWM region to address the Human Right to Water (SB 685)?	
Does the project provide two or more benefits (e.g., water supply, groundwater recharge, water quality improvement, ecosystem enhancement, etc.)?	
Does the project provide benefits to more than one IRWM region and/or Funding Area?	
Does budget indicate leveraging of other funding sources (in addition to any required cost share)?	
Does narrative provide reasonable determination on least cost alternative?	
Does the project make use of or provide for new and innovative technologies?	
Are the work plan, schedule and budget consistent with each other and appropriate to the project?	

Comments, if needed:

HOW TO SUBMIT YOUR APPLICATION:

All project applications are due by **PLACEHOLDER**.

Please email your completed application to Susan Robinson at srobinsons@frontier.com.

If you do not have email access, please mail or hand-deliver one copy of your application to:

Bridget Hoover
Monterey Bay National Marine Sanctuary
99 Pacific Street, Building 455
Monterey, CA 93940

FOR QUESTIONS ABOUT THIS APPLICATION FORM OR THE IRWM PLANNING PROCESS:

Please visit our website or contact:

Susan Robinson
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