Directives and Standards

WaterSMART Grants SUGGESTED FINAL REPORT FORMAT

Project Name Project Location

Final Project Report

[Insert picture, if available]

Agreement #
Recipient Name
Recipient Address
Date

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Final Report Format – Instructions

- 1. About the Final Report: The Final Report Format provided below is intended to be used by WaterSMART recipients to prepare a final program performance report ("Final Report"), upon the completion of a WaterSMART project. The Final Reports prepared by WaterSMART recipients fulfill an important requirement of the WaterSMART Program, while also providing Reclamation with a means of demonstrating the benefits of the program to others. In these days of shrinking Federal budgets, it is important to provide Congress and the public with information about the actual benefits being realized. With your help, we hope to keep this program thriving long into the future.
- 2. <u>Deadline for Submission</u>: An original and two copies of the Final Report must be submitted to Reclamation no later than 90 days following the expiration or termination of the financial assistance agreement. In some cases, Reclamation may approve an extension of the agreement if more time is needed for the recipient to collect information needed for the Final Report.
- 3. <u>Final Report Form</u>: This Final Report Format is a suggested format only; the recipient may use its own form or format. However, at a minimum, the Final Report must describe the completion of the project, quantify the project benefits, and comply with the requirements of 43 CFR 12.80 or 12.951, as applicable. A report using this suggested format will satisfy the requirements of 43 CFR 12.80 or 12.951. Failure to submit timely and acceptable progress reports, including the Final Report, places the recipient in noncompliance with the terms and conditions of the financial assistance agreement.
- 4. <u>Filling out the Attached Form</u>: You may save this format to your computer and type directly into the form in the spaces provided. The boxes will expand as text is entered. There is no page limit for the Final Report.
- 5. <u>Assistance with the Final Report</u>: For questions or assistance regarding the preparation of your Final Report, please contact your Reclamation Grants Officer Technical Representative.

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1. Recipient Information:					
Recipient Name:					
(Name, contact person,					
address and phone number)					
Project Name:					
Assistance Agreement No:					
Date of Award: (Month,					
Year)					
Estimated Completion Date					
(Month, Year)					
Actual Completion Date:					
(Month, Year)					
2. Final Funding Information	Funding Amount				
Non-Federal Entities	r unung Amount				
1.					
2.					
3.					
Non-Federal Subtotal:					
Other Federal Entities					
1.					
2.					
3.					
Other Federal Subtotal:					
Requested Reclamation Funding:					
Total Project Funding:					
3. One Paragraph Project Summary:					

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-			atures of the completed	
of these was met. and describe any p	Where appropriate problems or delays	e, state the reason encountered in c	s why goals and object ompleting the project.	
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•	shment of Project of these was met. and describe any p	shment of Project Goals: Describe to of these was met. Where appropriate and describe any problems or delays	shment of Project Goals: Describe the goals and object of these was met. Where appropriate, state the reason and describe any problems or delays encountered in c	shment of Project Goals: Describe the goals and objectives of the project and of these was met. Where appropriate, state the reasons why goals and object and describe any problems or delays encountered in completing the project. le whether or not the project was completed within cost.

6. Discussion of Amount of Water Conserved, Marketed or Better Managed: In responding

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to the questions set forth below, Recipients should rely on the best data or information available. Actual field measurements should be used whenever possible (e.g., baseline data or post-project data derived from measuring devices, diversion records, seepage tests, etc.) Where actual field measurements are not available, water savings (or amounts marketed or better managed) may be estimated based on studies, other similar improvement projects, or anecdotal evidence.

measurements are not available, water savings (or amounts marketed or better managed) may be estimated based on studies, other similar improvement projects, or anecdotal evidence.
A. Recipient's total water supply (average, annual, available water supply in acre-feet
per year):
B. Amount of water conserved, marketed or better managed as a result of the project
(in acre-feet per year):
C. Describe how the amounts stated in response to 6.B were calculated or estimated:
In responding to this question, please address $(1) - (3)$ below.
(1) Describe the information/data being relied on to calculate/estimate the project benefits. State how that data/information was obtained, if appropriate. Provide any other
information necessary to explain how the final calculation/estimate of project benefits was
made.
(2) As appropriate, please include an explanation of any concerns or factors affecting the
reliability of the data/information relied on.
(3) Attach any relevant data, reports or other support relied on in the calculation/estimate
of project benefits, if available. Please briefly describe the data/information attached, if
any.

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D. Use of Conserved Water: Please explain where the water saved, marketed, or better managed, as a result of the project is going (e.g. used by the recipient, in stream flows, available to junior water users, etc.)
E. Future tracking of project benefits: Please state whether and how the recipient plans to track the benefits of the project (water saved, marketed or better managed) in the future. If no actual field measurements are currently available to support the estimate of project benefits in 6.B., please state whether actual field measurements will become available in the future. If so, please state whether the Recipient is willing to provide such data to Reclamation on a voluntary basis once it is available.
7. Discussion of Amount of Renewable Energy Added: <u>If your project included the installation</u> of a renewable energy component, please describe the amount of energy the system is generating
annually. Please provide any data/reports in support of this calculation.

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	how the project demonstrates collaboration, stakeholder involvement or the
	f partnerships, if applicable: Please describe the collaboration involved in the
	the role of any cost-share or other types of partners. If there were any additional provided support (financial or otherwise), please list them.
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9. Describe	any other pertinent issues regarding the project:

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11. Attachments: Please attach the following

- Any available data or information relied on in responding to paragraph 7, above;
- A map or illustration showing the location of the recipient's facilities (see paragraph 4, above);
- Maps, sketches, and/or drawings of the features of the completed project, as appropriate (see paragraph 5, above);
- Representative before and after photographs, if available;
- A table showing the total expenditures for the completed project (please see Sample Final Project Costs Table, below).

NOTE: This Final Report Format is a suggested format only; the recipient may use its own form or format. A report in this form will satisfy the requirements of 43 CFR 12.80 or 12.951, as applicable. Failure to submit timely and acceptable progress reports places a recipient in noncompliance with the terms and conditions of the assistance agreement. Noncompliance can result in the withholding of assistance payments, suspension or termination of the assistance award and may delay further awards.

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SAMPLE FINAL PROJECT COSTS TABLE. Please provide a breakdown of the final costs of your project. The following table is provided as an example and may be modified as needed.

	COMPUTATION					
BUDGET ITEM DESCRIPTION	\$/Unit and Unit	Quantity	RECIPIENT FUNDING	RECLAMATION FUNDING	TOTAL COST	
SALARIES AND WAGES						
Employee 1						
Employee 2						
FRINGE BENEFITS						
Full-time employees%						
Part-time employees%						
TRAVEL						
Trip 1						
Trip 2						
EQUIPMENT						
Item A						
Item B						
Item C						
SUPPLIES/MATERIALS						
Office Supplies						
Construction						
CONTRACTUAL/						
CONSTRUCTION						
ENVIRONMENTAL AND						
REGULATORY COMPLIANCE						
OTHER						
Reporting						
TOTAL DIRECT COSTS						
INDIRECT COSTS%						
TOTAL PROJECT COSTS						