

## DEPT. OF ENVIRONMENT AND ENERGY

This guidance document is advisory in nature but is binding on an agency until amended by such agency. A guidance document does not include internal procedural documents that only affect the internal operations of the agency and does not impose additional requirements or penalties on regulated parties or include confidential information or rules and regulations made in accordance with the Administrative Procedure Act. If you believe that this guidance document imposes additional requirements or penalties on regulated parties, you may request a review of the document.

11-002

November 2023

# Source Water Protection Final Report Guidelines and Worksheet

The following information should be provided in the Source Water Protection Final Report:

# <u>Title Page</u>

The title page should be titled: **Final Report**. This should be followed by the **Name of the Project**. Following that should be the **Project Sponsor**, which would include the **Organization Name, Organization Address, Project Manager, and phone number**. The final item on the page should be the **Date Submitted**.

## Abstract

A brief summary of the project - not to exceed one page.

## **Project Objectives**

Write out the initial objectives and tasks that were to be accomplished by doing the project.

#### **Project Description**

Describe in this section what you actually accomplished and/or produced by doing the project. This section must relate to the Project Objectives. Give the outcome of the objectives. Provide specific/quantification: e.g. acreage of BMPs installed, change in water quality parameters, number of installations, etc. Include any amendments made during the project and state the reason for the amendments.

#### **Discussions & Conclusions**

Give the results of doing the project. Try to answer questions such as: What worked and what didn't? Why? What would you do differently? What recommendations would you give to the next person trying a similar project? What future actions on this project would you suggest?

# <u>Budget</u>

Put in table form, a list of expenditures and the amount spent. Categorize the expenditures, detail only major items. Give Source Water funds spent and matching funds spent. Use the Excel worksheet below as the format:

#### **Appendices**

Include any of the following in this section if applicable: Photos, graphs, spreadsheets, methods, guidelines and procedures, abstracts published, news articles, newsletters, photos etc.

Project Name:					
ltem	Grant Funds	Matching Funds	Totals		
Personnel Costs					
Travel					
Equipment					
Materials/Supplies					
		1			
Contractual/Implementation					
Other					
Tatal Casta					
Total Costs					
Match Percentage					

ltem	Grant Funds	Matching Funds	Totals
Personnel Costs			
If personnel costs are associated with the project, it is preferred that they be contributed as match funds. Grants will not be awarded for the sole purpose of funding personnel.	(amount requested)	(amount contributed by applicant)	
Travel		-	(total cost of travel)
Transportation (Airfare, personal vehicle mileage, etc.)	(amount requested)	(amount contributed by applicant)	
Lodging	(amount requested)	(amount contributed by applicant)	
Meals	(amount requested)	(amount contributed by applicant)	
Equipment			(total cost of equipment
These are mechanical devices. Examples: water meters, GPS unit, colorimeter	(amount requested)	(amount contributed by applicant)	
Materials/Supplies			(total cost of materials/supplies)
These are non-mechanical materials. Examples: maps, brochures, motion lights	(amount requested)	(amount contributed by applicant)	
Contractual/Implementation			(total contractual costs
These are services that are hired out. Examples: abandoning wells, building filter strips, installation of BMPs, web page development	(amount requested)	(amount contributed by applicant)	
Other		-	(total cost of other)
This could include space rental, conference calls and other telephone costs, mailings, workshop or conference registration fees, etc. The value of volunteer services is allowable as match dollars. Meals (except travel-related) are not allowed to be paid with grant dollars, but may be considered match. This includes refreshments provided at meetings.	(amount requested)	(amount contributed by applicant)	
Total Costs	(total requested grant amount)	(total match amount contributed by applicant)	
Match Percentage	(total match divided by total project cost)		

Example Budget for NDEQ Source Water Protection Grants				
Item	Grant Funds	Matching Funds	Totals	
Personnel Costs			\$8,000	
.20 Water Operator	\$5,000	\$0		
.10 NRD Program Manager	\$0	\$3,000		
Travel			\$945	
Transportation	\$300	\$0		
Lodging	\$435	\$0		
Meals	\$210	\$0		
Equipment			\$5,700	
Submersible transmitter	\$2,000	\$2,000		
Hydrant Meter	\$300	\$0		
Irrigation Flow meters	\$1,000	\$0		
GPS Unit	\$400	\$0		
Materials/Supplies			\$2,350	
Brochures	\$200	\$0		
Posters	\$150	\$0		
Fencing	\$1,000	\$750		
Wellhead Protection Area signs	\$250	\$0		
Contractual/Implementation			\$5,500	
Filter Strips	\$3,000	\$0		
Well Abandonment	\$2,000	\$0		
Web page development	\$0	\$500		
Other			\$8,900	
Mailings	\$0	\$500		
Volunteers	\$0	\$5,000		
Conference registration	\$400	\$0		
Water conservation rebates	\$3,000	\$0		
Total Costs	\$19,645	\$11,750	\$31,395	
Match Percentage	37.43%			

11-002