Arkansas Agriculture Water Quality Loan Program PROJECT PLAN APPLICATION

Project Plan Guidance

Prior to Project Funding Application approval or issuance of Certificate of Qualification submit the Project Plan to Arkansas Natural Resources Commission addressed as follows:

Arkansas Natural Resources Commission Arkansas Agriculture Water Quality Loan Program 10421 West Markham, Suite 300Little Rock, Arkansas 72205

or via e-mail to: ANRC.Applications@arkansas.gov

From AgWQLP Handbook:

(n) <u>Project Plan</u> – The plan developed by and between the District, Natural Resources Conservation Service (NRCS) and a cooperator that includes the planning, design and application of resource management systems to abate or prevent identified on-site or off-site problems with non-point source (NPS) pollution that impacts water quality. All project plans must be designed and implemented in compliance with NRCS Field Office Technical Guide standards that **reduce non-point source pollution to qualify**. If the cooperator has or is developing a NRCS Conservation Plan, it can be used as the project plan as long as the improvements that funding is being sought are included in the Conservation Plan. Once the project plan is developed, the District will submit it to the Commission for review and approval.

What information to include in a project plan:

- 1) Project Description: describe the purpose, how the project will be implemented and how this project will have a direct effect on nonpoint source pollution control, reduction or abatement:
- 2) :
- a. Who cooperator name and subsequent contact information.
- b. What NRCS practice name & Code number applying to implement.
 - i. Include the description of the practice and what the cooperator is wanting to "buy or utilize" to facilitate implementation of the practice.
- c. When time duration of the implementation, including loan term and amount, if known.
- d. Where latitude and longitude of the farm and subsequent location information:
 - i. Total acres that will be impacted per year throughout duration of the loan.
 - ii. Map of land with field numbers, farm number, etc. that will be impacted.
- e. Why does the cooperator want to do this:
 - i. Describe the environmental benefit related to NRCS conservation practice(s) applying to implement will reduce non-point source (NPS) impacts on water quality.
- f. How does the cooperator plan to repay the loan, including a payment schedule, if known.
- 3) Farm conservation plan, if available.

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APPLICANT:					CO-APPLICANT:ame Address? Yes No			
ADDRESS:			Sa A	Same Address? Yes ADDRESS:		No		
Νι	umber of acres the pract	ice will affec	t or be impleme	ented: _				
Estimated Project Cost: Estimated Loan Amount: LIST OF PRACTICES								
o.	NRCS Practice Name	Practice Number	Estimated Cost	No.	NRCS Practice Name	Practice Number	Estimated Cost	
<u>-</u>				4				
				5				
				6				
th W pr	here – location the proje roughout duration of the hy – does the cooperator actice(s) listed for this plant PS) pollution that impact	e loan. r want to do a an and how t	this: Describe t heir implement	he envir	onmental benefit relate	d to NRCS cor	nservation	
	ap Attached? Ye tach is a map of land wit		ers farm numh	er etc t	hat will be impacted	Yes No		
	·				·	133		
	you have a Farm conser rm Conservation Plan rel	•		Yes Yes	No No			
Нс	ow – does the cooperato	r plan to pay	it back, includir	ng a payı	ment schedule, if known			

NOTICE TO CONSERVATION DISTRICT: Upon receipt of Project Plan; retain one (1) copy in **Conservation District office**; Send original to the **ARKANSAS NATURAL RESOURCES COMMISSION**, Arkansas Agriculture Water Quality Loan Program, 10421 West Markham, Suite 300, Little Rock, Arkansas 72205. Or via e-mail to: ANRC.Applications@arkansas.gov