

APPLICATION FOR TAX INCENTIVES UNDER ARKANSAS NATURAL RESOURCES
COMMISSION RULES TITLE XIV: "RULES IMPLEMENTING THE WATER RESOURCE
CONSERVATION AND DEVELOPMENT INCENTIVES ACT."
Within five years of the issuance of your Certificate of Tax Credit
Approval, the project must be completed, and you must submit an
application for a Certificate of Completion to your local Conservation
District for final inspection.

Groundwater Tax Credit Office Use Only:

ATTN: Christy Steward

GROUNDWATER CONSERVATION TAX CREDIT APPROVAL APPLICATION

Name of Entity:		
Date of Application:	Farm #:	Tract #:
List taxpayer information and	nature of ownershipindividual, corporation	, partnership, Subchapter S, etc.
Select to	axpayer(s) name to serve as CONTACT for ap	plication.
1. Taxpayer Name:		CONTACT
FEIN/ Social Security Number:		
Percentage of tax credit ownership:	Nature of ownership:	
Mailing address:		
City:		Zip:
Email:		Phone:
2. Taxpayer Name:		CONTACT
FEIN/ Social Security Number:		
Percentage of tax credit ownership:	Nature of ownership:	
Mailing address:		
City:		Zip:
Email:		Phone:
3. Taxpayer Name:		CONTACT
FEIN/ Social Security Number:		
Percentage of tax credit ownership:	Nature of ownership:	
Mailing address:		
City:		Zip:
Email:		Phone:

Attach pages with required information for each additional taxpayer applicant. If partners or shareholders have resolved to distribute the credits in a manner other than by % of ownership, attach a copy of the resolution authorizing such a distribution.

PAGE 1 – GROUNDWATER TAX CREDIT APPLICATION PAGE 1 OF 4: 2021 PROVISIONS

NON-CONVER	SION DPOIECT ST	'ATEWIDE:		(0	MDI ETE I EGA	I DESCRIPTION	I. (required fo	r each project)	
NON-CONVERSION PROJECT STATEWIDE: IMPOUNDMENT									
					1/4 of the	1/4, Sec	tion, To	ownship,	
(26-51-1005) 50% of project cost, \$120,000 maximum allowed credit \$18,000 per year eligible to be claimed, unused credit may be carried over for maximum 15 years.				nge all i		f	containin	g	
	LEVELING						/ · · · · · · · · · · · · · · · · · · ·		
(26-51-1009) 25%	of project cost, \$35,0	000 maximum allo	wed credit			oject Location	(optional):		
,	eligible to be claimed,				Latitude: Longitude:				
SURFACE WATER CONVERSION PROJECT INSIDE		SU	RFACE WATER	CONVERSION	PROJECT OUT	rside			
CRITICAL GW					CRITCIAL GW AREAS:				
	r measuring/mete	ering devices.		Inc	Includes water measuring/metering devices.				
	n primary use.				☐ INDUSTRIAL, COMMERCIAL, AGRICULTURAL, OR				
_	CULTURAL OR RE				RECREATIONAL				
INSID	E CRITICAL GW A	REA			OUTSIDI	E CRITICAL GW	AREA		
(26-51-1008) 50% of project cost, \$35,000 maximum allowed credit. \$18,000 per year eligible to be claimed, unused credit may be carried over for maximum 15 years.			per	(26-51-2007) 25% of project cost, \$35,000 maximum allowed credit. \$18,000 per year eligible to be claimed, unused credit may be carried over for maximum 15 years.					
☐ INDUSTRIAL OR COMMERCIAL INSIDE CRITICAL GW AREA (26-51-1008) 50% of project cost or one million dollars (\$1,000,000). \$200,000 per year eligible to be claimed for individual or corporate income tax OR \$18,000 per year eligible to be claimed for pass-through entities, unused credit may be carried over for maximum 15 years.			DEFINITIONS: Impoundment - construct, install, or restore water impoundments or water control structures of twenty (20) acre feet or more for the purpose of storing water to be used primarily for agricultural, commercial, or industrial purposes. Surface Water Conversion – conversion from groundwater to surface water use; includes water measuring/ metering devices to determine the quantity of water used Land Leveling – modifying the surface relief of a field to a planned grade to provide a more suitable surface for efficiently applying irrigation water without excessive erosion, loss of water quality, or damage to land by waterlogging						
	INS	SIDE				OUT	SIDE		
Critical Groundwater Areas by County Arkansas Groundwater Protection and Management Act, § 15-22-901 et seq.			Ar		cal Groundwat	er Areas by Co	ounty t, § 15-22-901 et seq.		
Arkansas	Crittenden	Lafayette	Poinsett		Baxter	Hot Spring	Newton	Van Buren	
Ashley	Cross	Lawrence	Prairie		Benton	Howard	Pike	Washington	
Bradley	Dallas	Lee	Pulaski		Boone	Izard	Polk	Yell	
Calhoun	Desha	Lincoln	Randolph		Carroll	Johnson	Pope		
Chicot	Drew	Lonoke	Saline		Conway	Little River	Scott		
Clark	Faulkner	Mississippi	St. Francis		Crawford	Logan	Searcy		
Clay	Grant	Monroe	Union		Franklin	Madison	Sebastian		
Cleburne	Greene	Nevada	White		Fulton	Marion	Sevier		
Cleveland	Independence	Ouachita	Woodruff		Garland	Miller	Sharp	 	
Columbia		Perry			Hempstead	Montgomery	Stone	 	
Craighead		Phillips							
Craigilead	Jerrerson	111111111111111111111111111111111111111							
Estimated Total Cost of Project (excluding cost sharing): \$									
Project Type Tax Credit Percentage:		%							
Estimated Tax Credit:		\$							
Application Fee (3% of Estimated Tax Credit): \$ APPLICATION FEE WAIVED FOR WATER MEASURING OR METERING DEVICES Minimum \$100 application fee; Maximum \$1,500 application fee Make checks payable to Arkansas Natural Resources Commission									

IMPOUNDMENT SPECIFICATIONS The name of the stream (if any) on which the structure will be built is , and is a tributary of within the 2. Capacity of reservoir at normal pool level 3. Surface area of reservoir at normal pool level acres. NOTE: If the height of the dam is 25 feet or more, and if the capacity of the reservoir at spillway #1 at the normal pool level is 50 acre-feet or more, A DAM PERMIT IS REQUIRED. Contact the Dam Safety section of the Arkansas Natural Resources Division at (501) 682-3958 to obtain a permit application. New impoundment projects must impound a minimum of 20 acre-feet, and enlargements of existing structures must increase capacity to a minimum of 20 acre-feet. Impoundment Primary Use: ■ Commercial □ Industrial □ Agricultural □ Industrial Conversion Primary Use: Commercial □ Agricultural Estimated amount of water to be withdrawn per year from the project in acre-feet: Maximum withdrawal rate (note cfs or gpm): Does this project reduce groundwater use at this location? □ NO If NO, will the proposed project have potential to prevent groundwater resources from being used in the future? How so?

DESIG	N CERTIFICATION	
Please	attach plans and specifications to the application	
Plans	developed by: (This person must be a registered professional engineer licensed in Arkansas or an agent of the USDA-I	NRCS.)
Name	WATER-Madress ASURING	
Teleph	one Email Registration nun	ber
NOTE: P	lease attach a USGS map showing property lines; the exact location of the project, roads, and utilities; and outlines of any impoundments, watersho	ds, or dams
CONS	FRVATION DISTRICT SIGNATURE	

CONSERVATION DISTRICT SIGNATURE			
The		Conservation District has examined this application and has determined	ned that
	The plans have been incorporated into the land	downer's conservation plan; or	
	The plans are in conformity with accepted soil	and water conservation practices.	
	District Board Member	Date	

TAXPAYER(S) SIGNATURE(S)

Applicant

The undersigned hereby certify(ies) that they either own or have the right to occupy all lands necessary for the construction and operation of the above-described project and for the use of water thereby; and agree(s) to abide by the Water Resource Conservation and Development Incentives Act and the Rules and Regulations of the Arkansas Natural Resources Commission; that any representative of the Commission shall have the right, at any reasonable time during the life of the structure, to enter upon the land where the project is built to inspect the project's construction, operation, and maintenance.

Applicant

Applicant	Applicant
Applicant	Applicant
Applicant	Applicant Applicant
CONTINUE ON ANOTHER SHEET IF NECESS	ARY, ALL TAXPAYERS CLAIMING THE CREDIT, THE
OFFICERS, SHAREHOLDERS, PARTNERS OF A	NY NON-NATURAL ENTITIES CLAIMING CREDIT MUST
SIGN. ALL SIGNATURES MUST BE VERIFIED BY	A NOTARY PUBLIC.
VE	ERIFICATION
STATE OF ARKANSAS)) SS	
COUNTY OF)	
Subscribed and sworn to before me this c	day of
	 Notary Public
	Notally Public
My Commission Expires:	
(SEAL)	

MAIL COMPLETED APPLICATION AND FEE TO:
Natural Resources Division – Groundwater Section
10421 West Markham Street
Little Rock, AR 72205

QUESTIONS? CALL (501) 687-1697 OR EMAIL christy.d.steward@agriculture.arkansas.gov