

**COLORADO**Colorado Water  
Conservation Board

Department of Natural Resources

**Colorado Water Conservation Board****Water Supply Reserve Fund - Statewide & Basin****Water Project Summary**

Name of Applicant	Purgatoire River Water Conservancy District	
Name of Water Project	PRWCD - Chilili Ditch Company - Diversion Infrastructure Replacement - Design Phase	
Basin Account Request Subtotal		\$3,120.00
Statewide Request Amount		\$23,400.00
Statewide Project Category		Aging Infrastructure
Applicant Cash Match		\$3,680.00
Applicant In-Kind Match		\$0.00
Basin Requests		
<i>Arkansas</i>		\$3,120.00
Sources of Funding		
<i>Chilili Ditch Company</i>		\$1,000.00

**Grant Details**

## Statewide Project Category Justification

The project will provide a design to replace the currently non-functional diversion and control structures of the Chilili Ditch. The project will also help maintain flows in a 2/3rds mile reach of the Purgatoire River.

**Applicant & Grantee Information**

Name of Grantee: Purgatoire River Water Conservancy District  
Mailing Address: 3590 East Main Street, Suite 3 Trinidad CO 81082  
FEIN: 840,716,341

Organization Contact: Connie Mantelli (PRWCD)

Position/Title: Office Manager

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Organization Contact - Alternate: Connie Mantelli (PRWCD)

Position/Title: Office Manager

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Grant Management Contact: Connie Mantelli (PRWCD)

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Grant Management Contact - Alternate: Connie Mantelli (PRWCD)

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**Description of Grantee/Applicant**

### Location of Water Project

Latitude	37.170000
Longitude	104.500000
Lat Long Flag	Precise coordinates: Project coordinates are readily definable and precisely define the location of the project
Water Source	Purgatoire River
Basins	Arkansas
Counties	Las Animas
Districts	19-Purgatoire River

### Water Project Overview

Major Water Use Type	Agricultural
Type of Water Project	Design / Engineering
Scheduled Start Date - Design	7/1/2024
Scheduled Start Date - Construction	
Description	The objective of this project will be to produce a professional engineering design for new diversion infrastructure for the Chilili Ditch.

### Measurable Results

0	New Storage Created (acre-feet)
	New Annual Water Supplies Developed or Conserved (acre-feet), Consumptive or Nonconsumptive
0	Existing Storage Preserved or Enhanced (acre-feet)
0	New Storage Created (acre-feet)
3,500	Length of Stream Restored or Protected (linear feet)
0.00	Length of Pipe, Canal Built or Improved (linear feet)
\$5,000	Efficiency Savings (dollars/year)
	Efficiency Savings (acre-feet/year)
0	Area of Restored or Preserved Habitat (acres)
0	Quantity of Water Shared through Alternative Transfer Mechanisms or water sharing agreement (acre-feet)
40	Number of Coloradans Impacted by Incorporating Water-Saving Actions into Land Use Planning
40	Number of Coloradans Impacted by Engagement Activity
Other	Plans for a new diversion and headgate control for the Chilili Ditch and greater flows within a 2/3rd mile reach of the Purgatoire River. Efficiency savings will ultimately result for the Chilili Ditch Company by not having to continuously maintain with man power and equipment their existing diversion structure in order to provide for ditch diversions. The project will also contribute once the construction phase would be completed of restoring a 2/3rd mile reach of the Purgatoire River.