# CONSERVATION DISTRICT APPLICATION FOR RESERVED WATER USE AUTHORIZATION

§85-2-316, MCA Form No. 101 (Revised 07/2024)

For Conservation District Use Only	
Application #	
Date Received	
Time Received	
Fee Received	
Received By	

## When to use this form:

• Use this form to apply to the Conservation District for a Reserved Water Use Authorization. Use one application for each source of supply or separate development.

#### Filing Fee:

• Contact the Conservation District for the filing fee schedule.

## **Important Information:**

- There are three pages to this application. A separate Place of Use Addendum is also provided.
- Answer every question and applicable follow-up questions. Narrative and table responses that are larger than the space provided can be answered in an attachment. If an attachment is used, specify "see attachment" on this form and label the attachment with the question number. Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative.
- The <u>Reserved Water Development Manual</u> which governs Reserved Water Use Authorization for the Conservation District is on file in the district office and available for review.
- The applicant may not appropriate water or commence construction on any project infrastructure prior to the approval by the Conservation District and the receipt of a Reserved Water Use Authorization.

Conser	rvation District Name:									
1.	Applicant Name:									
	Mailing Address:		_ City	State	Zip					
	Phone Number: Cell									
	Email Address:									
2.	Consultant/Engineer Firm	and Contact:								
	Phone Number:		Cell							
		e habitat. ( <u>https://sagegrou</u> New Irrigation	<u>se.mt.gov/</u> )							
5.	Source of Water Supply: _									
	A tributary of									
6.	Describe Irrigation System	וי:								
7.	Crops to be grown:									

# **2 |** Page

8. Point of Diversion Description to the nearest 10 acres

LOT 74 74 74	SEC	TWP N/S	RGE E/W	COUNTY

If water is not consumed, will it be discharged back into the same source? \_\_\_\_Yes \_\_\_\_No

If no, explain and give the complete land description at the point of discharge.

# 9. Place of Use Description

A.	Will project involve new irrigated land?	Yes	No
В.	Will project involve supplemental water to existing irrigation?	Yes	No
C.	Will project involve both new irrigated land and supplemental water to existing irrigation? If yes, the acreage must be entered on separate lines in the table below.	Yes	No

Enter the number of acres to be irrigated in the appropriate quarter-section.

								N = N	ew S = Suj	oplemental
	ACRES	LOT	1/4	1⁄4	1/4	SEC	TWP N/S	RGE E/W	COUNTY	N/S
	TOTAL ACRI	ES:								
10.	Volume Rec	quested:			acre-ft,	Volu	me of Discha	rge:		acre-ft
11.	Flow Rate R	equested:		c	cubic ft per	second (	cfs), or		gallons per mi	nute (gpm)
12.	Diversion N	leans:		Pump: <sup>-</sup>	Type & Pov	ver		Otł	ner	
13.	Conveyance	e Means:		Pipeline	e			Oth	ier	
14.	Period of U	se: Month/	Day			to M	onth/Day			
15.	Reserved W	ater Rights	s Projects							
	Is this a pro water reser	-	-	lly include	d in the Co	nservatio	on District	Yes	·	No
16.	Project Com	npletion Da	te:							

0

#### 17. Location map showing the following must accompany this application.

- Township and range 0 Section numbers and corners
- Scale of map in inches 0
- Project location and general layout 0
- Point of diversion and discharge 0
- Place of use 0
- 18. Soils map(s) must accompany this application for suitability evaluation of the project. Indicate on the map the location of the project, point(s) of diversion, and point(s) of discharge.
- 19. Engineering data details must be submitted with this application:
  - A. General layout plans for point of diversion structures
  - B. Placement plans of pumping plant
  - C. Control structures design and placement
  - D. Typical cross-section for dikes
  - E. Conveyance and delivery ditch designs
  - F. Reservoir cross-section and capacities
  - G. Structural tables
  - H. Pipeline designs
  - I. Yardage figures for land leveling and design grid
  - J. Method of water use measurement
  - K. Water availability and water quarter evaluation
  - L. Construction schedule

Other information applicable to the project deemed necessary by the Conservation District may include but is not limited to:

- a. Written leases and deeds
- b. Water quality assessment

I declare under penalty of perjury and under the laws of the State of Montana that the information provided for this application is to the best of my knowledge true and correct. I have possessory interest, or the written consent of the person with the possessory interest, in the property where the water is to be put to beneficial use.

Applicant Printed Name	Date	
Applicant Name Signature	Date	
Consultant/Engineer Firm and Printed Contact Name	Date	
Consultant/Engineer Firm and Contact Signature	Date	

## PLACE OF USE ADDENDUM

							N = N	ew S =	Supplemental
ACRES	LOT	1⁄4	1/4	1/4	SEC	TWP N/S	RGE E/W	COUNTY	N/S
			I	1		1	1	I	

TOTAL ACRES: \_\_\_\_\_