

THE STATE OF WYOMING

Water Development Commission



6920 YELLOWTAIL ROAD TELEPHONE: (307) 777-7626 CHEYENNE, WY 82002

WATER DEVELOPMENT PROGRAM APPLICATION

AGRICULTURAL WATER PROJECTS

Funding for projects is based on WWDC recommendations and is appropriated by the legislature from the Water Development Accounts. Legislative authorization is required before the WWDC can begin project work. Applications for projects to the Water Development Program **must** be submitted no later than **March 1**. It is helpful if the applications are received prior to the deadline.

Applicants seeking Level I reconnaissance studies or Level II feasibility studies for dams and reservoirs need not be an entity of local government. However, applicants for all other Level II feasibility studies and any Level III construction funding must be an entity of local government with taxing and/or assessment authority. Private corporations and individuals are not eligible for assistance. If the applicant is not such a public entity, indicate what steps have been taken to form such an entity in a cover letter to this application.

Note: If you are seeking Level III funding for an agricultural project, this is the wrong application. You must complete the application entitled Level III Construction Funding for Agricultural Projects and provide a feasibility study with detailed cost estimates prepared by a professional engineer registered in Wyoming.

APPLICATION REQUIREMENTS

- The person signing the application must have authority to commit the entity to a binding contract.
- A notarized copy of a resolution supporting this application passed by the board or other governing body of the entity must be provided.
- A single check for the combined total of the \$1,000.00 application fee <u>and</u> reimbursement fee (9,000 irrigated acres or less: \$1,000.00; 9,001 to 20,000 irrigated acres: \$2,000.00; or 20,001 or more irrigated acres: \$3,000.00) must accompany the application. If the application is denied, 75% of the application fee and 100% of the reimbursement fee will be refunded to the applicant. Level II projects advancing in the Water Development Program from Level I studies which were completed within the last 5 years are exempt from both the application and reimbursement fees.
- A project area map (8.5" x 11" preferred) showing corporate boundaries, project location and features should be provided. Include any reports or other supporting information available.
- Include a copy of your bylaws and the document which created your entity.
- The district must include a minimum of 1,000 water righted acres.

I. ENTITY INFORMATION

1. Applicant – Name of Entity	
2. Type of Entity (Irrigation District, Conservancy District, etc.)	3. Year of Formation

4. Physical Address (Street Address)

5. City	6. County	7. State	8. Zip Code	9. Phone
10. Mailing Add	ress (If Different from Above	e)		
11. Primary Co	ntact Person	12. Phor	ne 13. I	Email
totototo	Tuesday			
	s) to Reach Contact Person	(Please include a.m. o	r p.m.)	
15. Authorized	Official	16. Typing yo	our name constitutes signiture	17. Date
Water System	for project funding, the Wyo Survey or Irrigation Syste e.wy.us/surveys/surveys.htm	em Survey available		
18. Has the app	olication entity completed thi	s survey?	□ No	
If the application	n was prepared by someone	e other than the contac	t person, please provi	de the following:
19. Name	20. Affiliati	on 21. F	Phone	22. Email
	II	. PURPOSE AND	NEED	
is needed. Des	ef statement describing the scribe the current situation vesently limiting the system s	with the water supply t	hat will be improved b	y the project. What is the
2. Specify wheth	her the purpose of this appli	cation to obtain a Leve	I Reconnaissance or	a Level II Feasibility Study:

3. Operating Criteria of the Wyoming Water Development Program advocates prioritization of projects that may serve more than one entity or purpose and those that provide water to a larger, more regional area. Is the applicant entity currently served by a regionalized water supply system? If so please specify. Or will the applicant entity consider regional solutions to the purpose and needs of its water supply system?
4. List any previous work (studies) completed by or for the entity:
5. Provide a brief statement describing the district operations. Identify the district manager. How many ditch riders are used? Identify any system automation within the operations and existence of any computerized systems used in the water management operations (e.g., SCADA). Describe existing district mapping (e.g., paper, map books, GIS). Attach additional information if needed:
III. PERTINENT INFORMATION
The intention of this section is to gather information on your existing water supply facilities. Answer all questions as completely and accurately as possible. Do not leave any questions blank. If questions are not applicable to your system, respond, "N/A." If an answer to a question is unknown, respond, "Unknown." If you need help, please call the Water Development Office at 307-777-7626.
1. Existing Water Supply System
A. Description of Direct Flow Supply
(1) Direct Flow Diversion Right (CFS):
(2) Direct Flow Source (Name of River, Stream, etc.):
(3) Type of Diversion(s) (Headgate, Pumps, etc.):
(4) Water Transmission System (Canal, Pipeline, etc.):
B. Description of Stored Water Supply
(1) Name(s) of Storage Facility (Reservoir):
(2) Location:
(3) Amount of Stored Water Right (Acre-Feet):

(4) Is any of the stored supply obtained from a federal facility? LI Yes LI No				
a. Percent of Total Supply from Federal Facility:%				
b. Amount of Stored Supply from Federal Facility (Acre-Feet):				
c. Name(s) of Federal Facility:				
C. Description of Groundwater Supply				
(1) Number of Wells:				
(2) Primary Supply Aquifer(s) or Formation(s):				
(3) Total Average Production Yield of All Wells (GPM):				
D. Water Rights				
(1) For the water source supply (or supplies) described above, does the applicant entity possess valued and/or adjudicated water rights? \square Yes \square No if explanation is needed please provide below				
E. System Capacity (1) Maximum Capacity of the Water Supply System (Acre-Feet per Day or CFS):				
(2) Increased Capacity Needed (If Known) (Acre-Feet per Day or CFS):				
F. Water Usage				
(1) Estimate of Total Water Provided by the System Annually (Acre-Feet per Year):				
(2) Average Day Demand (Acre-Feet per Day or CFS):				
(3) Maximum Day Demand (Acre-Feet per Day or CFS):				
A. Service Area Information (1) How many total acres are in the district? (2) How many acres are assessed? (3) How many acres are irrigated? (4) What is the annual water delivery assessed (acre-feet per acre)? (5) How many individual land owners receive water?				
B. On-Farm Information				
(1) What is the normal irrigation season (e.g., May 1 – Sept. 30)?				
(2) What type(s) of on-farm irrigation water applications is used (e.g., center pivot, side roll, flood, etc				
(3) Briefly describe the main crops and cropping patterns:				
(4) Describe the water measuring devices currently in use:				
(5) Percentage of Farm Turnouts with Measuring Devices:%				

	Il Information				
A. District Financing					
(1	(1) Is the assessment based on acres, acre-feet delivered, acre-feet of storage, or other (specify)?				
(2	(2) How is voting authority delegated to water users (e.g., shares, individuals, number of acres, etc.				
	3) What is the per-unit amount of the current assessment?				
	4) Is there is a basic service charge or first acre assessment in adopecify amount:	Idition to assessments? If so,			
3. Fina	ancial Statement				
(1) Revenues				
	a. Annual Revenues Generated from Assessments:				
	b. Annual Revenues from Other Sources:				
	c. Total Annual Revenues:				
(2	2) Expenditures				
	a. Annual Budget for Operation and Maintenance Expenses:				
	b. Annual Payments for Debt Retirement:				
	c. Annual Payments to a Repair and Replacement Fund:				
	d. Annual Payments to an Emergency Fund:				
	e. Annual Payments for Other Purposes:				
	f. Total Annual Payments:				
(3	3) Other				
	a. Balance in Repair and Replacement Fund:				
	b. Balance in Emergency Fund:				
	c. Explanation (If Needed):				