
Application for the Pilot System Water Conservation Program (2018) – STATE



Please send completed application to:

Charlie Ferrantelli, Wyoming State Engineer's Office
charlie.ferrantelli@wyo.gov
(307) 777-6151

AND

Brian Hart, Upper Colorado River Commission
bhart@ucrcommission.com

Landowner Information – Principal's Name(s) and Legal Holding Name		
E-mail Address	Phone number	Date
Address		
City	State	Zip Code
Agent Name and Contact Information		
Proposed Pilot Program Project Description Summary (provide details on additional sheets)		
Project Location		

Description of Current Water Use
(Provide a description of the current water use, including place of use)
If the water is used for Agricultural purposes, please skip the remaining questions and fill out the Agricultural Project Attachment Form.
Water Right Information
(Identification and description of the water right(s) being utilized. Include permit number, facility (ditch) name, priority date and (if adjudicated) Certificate No.
Diversion Point and Measurement Device
(Please provide a description of the location of diversion and identify existing measurement devices (attaching a map preferred))
Estimated Amount of Conservation per Year or Over the Life of the Proposed Project
(Provide supporting information or methodology)
Verification Method
(Describe how the Upper Colorado River Commission could verify the reduction in consumptive use.)
Timeframe/Schedule

Funding Requested

(Include the estimated cost per acre-foot of conserved water.)

Additional Information

(Include any additional information that would be helpful in understanding your proposal.)

NOTE: Selected System Conservation Pilot Program project information may be subject to state open record act.

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Proposed Pilot Program Project Description Summary (Agricultural Project Attachment)

Applicant Name:	Field name (FN): _____	FN: _____	FN: _____
Acreage:			
Historic crop type grown on fields (e.g. Alfalfa, corn, hay, etc.):			
How many cutting do you typically get and approximate dates of those cuttings?			
During the project, do you plan to divert water as normal from the river headgate and return it to the river, close the river headgate and not divert any water, other?			
Water Rights Information: (Include Permit No., Priority Date, Ditch Name, Source of Water,etc.)			
Location of Diversion Points and type of Measurement Device on Ditch			
Time frame/schedule of proposed activities:			
Estimated Conserved Consumptive Use			
What method did you use to estimate conserved consumptive use. Please include the names of any weather stations you used, if you applied an elevation adjustment, and if its potential or actual.			
Describe how the Upper Colorado River Commission could verify the reduction in consumptive use of your project (Verification Method)			
Funding Requested and any additional information you would like to provide:			