



SHERIDAN COUNTY CONSERVATION DISTRICT

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(307) 672-5820 ext. 3

www.sccdwy.org

Protecting Sheridan County's Water and Land Quality through Assistance Programs, Information and Outreach, Monitoring, and Planning

WATER QUALITY IMPROVEMENT PROJECT APPLICATION

PART I. Landowner Information and Problem Identification

Name: _____ Phone: _____ Email Address: _____

Property Physical Address: _____ Mailing Address: _____

Where did you hear about SCCD's Cost-Share Program? _____

Brief description of primary problem, concerns, and/or needs (Please attach copy of self-assessment, photos or other information that may be available): _____

Brief description of landowners' project and operation goals/objectives: _____

Waterbodies impacted: _____ Distance: _____

Tentative Initiation (month/year): _____ Tentative Completion (month/year): _____

Authorization: By signing below, I authorize the Sheridan County Conservation District to contact funding partners (including, but not limited to Wyoming Department of Environmental Quality, Wyoming Game and Fish, and USDA Natural Resources Conservation Service) to confirm project eligibility. I further authorize the Sheridan County Conservation District to request a Section 106 cultural resource evaluation from the State Historic Preservation Office and/or other necessary permitting authorities. I understand that project construction cannot be initiated until a contract is signed with the SCCD Board and that project payments may take up to 90 days after submittal of invoices/documentation.

Landowner Signature: _____ Date: _____

Part II. SCCD Office Use Only; Project Prioritization

Eligible waterbodies listed as "impaired" for bacteria by the State of Wyoming that may be impacted (circle)

Beaver Creek	Fivemile Creek	Kruse Creek	McCormick Creek	Rapid Creek	Tongue River
Big Goose Creek	Goose Creek	Little Goose Creek	Park Creek	Sackett Creek	Wildcat Creek
Columbus Creek	Jackson Creek	Little Tongue River	Prairie Dog Creek	Smith Creek	Wolf Creek
Dutch Creek		Meade Creek		Soldier Creek	

Project Type: _____ Ranking Score: _____ Estimated area (acre, feet, etc): _____

Subwatershed Load Reduction Priority: _____ Map/Year: _____

Potential alternatives/practices to improve operation and improve water quality:

Potential Funding Source(s): _____

SCCD Technical Contact Signature: _____ Date: _____