

Southern Ute Indian Tribe Environmental Programs Department Water Quality & Remediation Division P.O. Box 737 #81, Ignacio, CO 81137 (970) 563-2295

Application for Funding Voluntarily Participation in the Cost-Share Agricultural Program

Note: Due to limited funding, not all applicants will be chosen. Projects are judged based upon the potential to reduce agriculture-related pollution and to improve water quality. It is advised to complete the entire application as it relates to your project to increase your chance for funding.

Name			
Ι	ast	First	Middle Initial
Tribal Member	Lessee	Non-Tribal	(check one)
Mailing Address:			
Assignment/Land Add	lress:		
Best Contact Phone N	umber:	Email:	
Is the property within	the SUIT Reservati	on? (Check one) Yes	No
Additional Land Desc	ription / Location		
Township	Range	Section	
What is the status/co	ntrol of land and the	number of acres? (Check	box, describe, list acreage)
☐ Assignment Total property acre	☐ Allotment	☐ Fee (private) (if known):	
J	, 1	nment holder)	

Non-irrigated crop production ☐ Irrigated crop production ☐ Pastureland ☐ Range Land ☐ Animal holding / management area ☐ Feedlots ☐ Other (please explain)
Do you currently have a Farm Plan in place? (Check one) If so, who are you working with on its implementation?
Name/type of any waterbody on/through property (check all that apply and describe each) Irrigation Ditch Creek River Wetland Spring Pond Lake Other (please explain)
Definition of Agricultural Best Management Practices (BMP): Practices to improve agricultural efficiencies and reduce negative environmental impacts. BMPs can be applied to all aspects of agriculture including irrigation, livestock management, crop management, etc. Practices aim to restore riparian corridors, reduce runoff, reduce streambank erosion, lower sediment input and decreased temperatures of creeks and rivers.
Are you currently using any conservation or best management practices on this property? Yes No If yes, list current practices in place:

What types of BMPs are you interested in implementing (Check box)
☐ Irrigation system improvements: Application of gated-pipe, side-roll, or comparable equipment.
☐ Riparian Livestock Exclusion Fencing/Grazing Management: Construction of fence to manage livestock near sensitive riparian habitat. Provide type and estimated length of fencing to be installed. Management of grazing through appropriate grazing plan.
☐ New livestock watering facilities Construction or installation of livestock watering facilities removed from streams, sensitive habitat, or steep banks. List type and number of watering facility/facilities to be installed.
☐ Stabilization of stream banks/riparian revegetation activities: Collaborating with professionals to control erosion, slope steep banks, plant native vegetation, restore native riparian ecology.
☐ Other, please explain:
Would you consider additional BMPs for your land? Yes No
Please list any structures built in or near the water body. (Check appropriate box, and give the
distance, in feet, from waterbody) □ Fences
□ Corrals
☐ Dams, diversions, canals, earth berms
□ Roads/highways
☐ House/garage ☐ Septic/sewer
□ Bridges
□ Barns
Would you be willing to move any of your structures away from the water body with assistance? (Check one)
Yes No Please comment:

Please include a digital image with submission showing existing irrigation structures and layout of
and. Screenshots of Google Earth or other methods work best. Please contact 319 Coordinator if
assistance is needed for this step.

If your project is chosen as a NPS Cost Share Project, are you willing to provide at least 5% cost assistance in implementing BMPs? Note: this assistance can be monetary, or "in-kind" such as labor or existing materials. (Check one) Yes No
If yes, what will you contribute to the project? (Please explain)

Applications will be reviewed and scored by the "selection Committee", comprised of members from SUIT's Water Quality & Remediation Division and SUIT's Natural Resources Department (Agriculture, Lands, Water Resources, and Wildlife). Project funding will be considered based upon funding availability and priority ranking. Ranking scores are based upon the following factors:

- Total Project Cost
- Cost per Acre served
- Proximity to Riparian Areas
- Proximity to other WQRD restoration/CSP projects
- Expected Environmental Outcomes
- Efficiency of BMPs to be implemented

IMPORTANT: Any structures built, or methods/systems implemented under the Cost Share Program, must be maintained and kept in place by the participant for at least a fifteen-year period designated in the signed Agreement.