Mat-Su Valley Streambank Habitat Rehabilitation and Protection Cost-Share Program • 2026 Proposal Form

Contact Information:	
Landowner Name:	
Mailing Address:	
Phone:	and the same of th
Alternate Phone:	
Email:	
Alternate Email:	
5 116 11	Illustrated by Shelly Marshall with ShellART Stud
Parcel Information: Waterhody Name:	Mat-Su Borough Parcel ID:
Physical Address:	
	Longitude:
The program typically receives more application 1. Have you received assistance from the Mat-Sure If so, when did you receive financial assistance	u Cost-share program in the past? \square Yes \square No \square Unsure
* Past projects may be ineligible depending on w	hat activities took place and when the project was completed. *
2. What best management practice(s) are you ap	oplying for currently? (check all that may apply)
\square Brush Layer \square Trenched Willows	\square Vegetative Mat \square Hydroseeding
☐ Willow Bundles ☐ Live Staking	_
•	☐ Cabled Spruce Trees
Other or unsure (please describe):	nating docks or walkways out to floating docks *
Hote. The cost share program does <u>hot</u> juna jio	ating docks of warkways out to floating docks.
3. Describe your property, your project goals, an	nd the fish habitat problem(s) you wish to address:
·	

How long is the pro	oject area (in feet?)			_
Less than: ☐ 15 *Width is determin	ft \square 15-25 ft \square 25-50 fined beginning at the shoreling	t □ 50 ft + e going landward. If fu	inded, you will be required to maintain an	un-
=				_
☐ Online ☐ Social Media	☐ Radio☐ Word of Mouth	☐ Flyer ☐ Employer	☐ River Center	
			· · · · · ·	ed,
Are you interested ☐ Yes ☐ No				
pplications, cost-es	stimates, and project photo	os are due by October	31, 2025.	
the program. A	signed Private Landowne			
ignature		 Da	te	_
	On average, how verifications, costess than: 15 *Width is determinal landscaped vegetare. Are you aware of a life so, which one (some some some some some some some some	On average, how wide of an un-landscaped verses than: 15 ft 15-25 ft 25-50 f *Width is determined beginning at the shorelin landscaped vegetation buffer to protect the project. Are you aware of any invasive species on you If so, which one(s), and would you be willing How did you hear about this program? (check Online Radio Social Media Word of Mouth Other (please describe): The program selects a subset of projects to m would you be willing to have your project be a subset of projects to m would you be willing to have your project be a subset of projects to mean and project photo supplications, cost-estimates, and project photo program will not reimburse any activities come the program. A signed Private Landowne e. Projects will be selected by spring 2026. Tesignature below reflects that you understand ying for cost-share funds for projects to be imposed.	On average, how wide of an un-landscaped vegetative buffer are you Less than: 15 ft 15-25 ft 25-50 ft 50 ft + *Width is determined beginning at the shoreline going landward. If ful landscaped vegetation buffer to protect the project and provide fish habit. Are you aware of any invasive species on your property? Yes If so, which one(s), and would you be willing to address the issues. How did you hear about this program? (check all that apply) Online Radio Flyer Social Media Word of Mouth Employer Other (please describe): The program selects a subset of projects to monitor project success would you be willing to have your project be a monitoring site? Are you interested in attending a workshop related to streambanks Yes No *Workshops are typically held in the spring of each spelications, cost-estimates, and project photos are due by October program will not reimburse any activities completed or purchases the program. A signed Private Landowner Agreement and all e. Projects will be selected by spring 2026. resignature below reflects that you understand the information descriving for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for cost-share funds for projects to be implemented in the spring ying for ying f	*Width is determined beginning at the shoreline going landward. If funded, you will be required to maintain an landscaped vegetation buffer to protect the project and provide fish habitat.* Are you aware of any invasive species on your property?

Please send your application to one of the program staff below (email is preferred.) Please reach out with any questions and thank you for your interest in fish habitat and streambank health.



Grace Fahrney Alaska Dept. of Fish and Game Phone: 907-267-2146

Email: DFG.DSF.StreambankRehab@alaska.gov



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