

### Skagit County Natural Resource Stewardship Program

#### **Guidelines and Application**

FOR FURTHER INFORMATION contact Emily Derenne (360) 336-9400 x3154 or <a href="mailto:nrsp@co.skagit.wa.us">nrsp@co.skagit.wa.us</a>

Web site: www.skagitcounty.net/NRSP

# **Getting Started**

The Skagit County Natural Resource Stewardship Program can provide up to \$10,000 in free funding and assistance for streamside landowners willing to enhance the watershed in which they live. This can consist of streamside plantings, fencing livestock out of the waterway, restoring fish habitat and other projects that you believe to be beneficial to the overall well-being of the watershed. Strong applicants will show a long-term commitment to the sustainability of the project and site area.

This is a non-regulatory volunteer based incentive program and will not result in the taking of property. No match is required.

## **Key Priorities**

- Project sites that restore impaired waterways.
- Projects with the purpose of modifying land management practices that cause chronic disturbances to water quality.
- Projects that result in larger riparian zones or are able to enhance both sides of the stream.





#### What makes you eligible?

- Project sites must be in eligible watershed, within basins that are designated as having water quality impairment by either Skagit County's Water Quality Monitoring Program (available on website) or the Washington State Department of Ecology 303(d) list for temperature, dissolved oxygen and/or fecal coliform. These watersheds include Fisher and Carpenter Creeks, Nookachamps Creek, Samish River, Hansen Creek and other watersheds contained within the Lower Skagit TMDL (feel free to call if you are unsure).
- Work would ideally be completed within in eighteen months of grant award.
- A standard Landowner Agreement must be signed before work is started to ensure the project is constructed and maintained as designed.
- Property-owner must comply with a 10 year no-harm policy (no removal of trees etc.)
- Projects that take the place of required mitigation or penalty payments are not eligible for funding.

# **Example Eligible Projects**

<u>Riparian Enhancement</u> – Local stream projects dedicated to the removal of invasive species and planting of native species within reasonable set backs.

<u>Fencing</u> – Projects designed to exclude livestock from streams and critical areas and/or develop alternative watering best management practices (BMPs) to protect riparian zones. Off channel watering could be included, but cross-fencing (between fields) will not be paid for.

<u>Fish Habitat Restoration</u> – The installation of large woody debris (logs, stumps) in the stream to enhance fish habitat and bank stability while not hindering drainage or flow.



# Skagit County Natural Resource Stewardship Program APPLICATION

Please email completed application to: <a href="mailto:nrsp@co.skagit.wa.us">nrsp@co.skagit.wa.us</a> or mail original to: Attn: Emily Derenne, Natural Resource Stewardship Program Skagit County Public Works – Water Resource Management

1800 Continental Place Mount Vernon, WA 98273

Before you apply:									
1.	Is there a stream running through or adjacent	to a parcel owned by you?							
2.	Is the project location in Skagit County?	□ No							
3.	Yes Is the property free of required mitigation and/o	or penalty payments?							
4.	Yes  Are you willing to commit to the integrity of the  Yes  Yes	No project for 10 years after No	completion?						
If yo	If you answered "No" to any of the above questions your project is likely not eligible for funding.								
GENERAL INFORMATION									
	Applicant(s) Name								
	Mailing Address								
	City S	State	_ Zip						
	Email	Phone (day)							
PROJECT INFORMATION									
	Project Address (if different from above)								
	Parcel Number (if known)								
	Project Location Description								

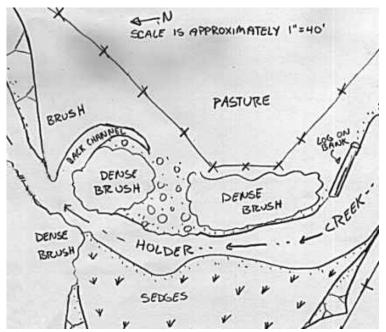
Check Property		Nookachamp Creek	s [		Hansen Creek
Location Watershed (if known)		Samish River			Carpenter Creek
(II KHOWH)		Colony Creek			Other (specify)
Fencing: to exclude	ent: thi access	s includes plar s of livestock to	nting nativ	ırses a	etation and removal of invasives. and off channel watering systems eatures such as woody debris.
Please attach two or three ph proposed project's location (					le, attach a map highlighting the ence: <a href="https://www.skagitcounty.net">www.skagitcounty.net</a> ).
Please describe the condition livestock present)	n of the	e land adjacen	t to the cro	eek (i.	e. is the site wooded or are
Please describe the purpose	of you	ır project and i	ts potentia	al bene	efits on the watershed.
How many linear feet of streambank from the furthest		•			· ·
How large is your set-back?	This is	s the distance	from the s	tream	bank inland.
Is either of the above distance	es flex	kible?	YES		□ NO □ Not Sure
Have you seen any fish in yo If yes, please list any species			YES ur stream.	If you	☐ NO ☐ Not Sure u are not sure, write "not sure."

The funding of a project will require that the landowner agree to not intentionally damage, significantly alter or destroy the project for 10 years. Is this acceptable to you?  YES  NO If not, why?							
is attached and more ex	xamples are available on	ngs and/or fencing locations. An example site nour website. is attached or could be provided? If not, we could be provided?					
Name (print)	)						
Signature _		Date					

Example site plan on next page.

#### **EXAMPLE SITE PLAN**

Your draft site plan can be as simple or complex as you want to make it providing you make your best guess at the area work will be completed on and the length of fencing (if applicable). For more detailed instructions please see <u>Details for Creating a Site Plan</u> on our website at <u>www.skagitcounty.net/NRSP</u>.



This is a generic plan showing groups of plantings. This is fine as long as you provide some scale and note how big and how far apart the groups are. Please include an arrow showing direction of stream flow and your name and address.