



11613

Washington Department of Fish and Wildlife ROUND 1 – APPLICATION FOR COOPERATIVE PROJECT FUNDING

Application valid ONLY for activity which will occur between
July 1, 2005 and June 30, 2007

Applications must be postmarked NO LATER THAN March 31, 2005

1. PROJECT TITLE Ripirian Habitat Planting (Streamside Duncan Creek)

2. PROJECT APPLICANT

Project Leader Dave Kimble

Organization Committee to Restore Duncan Creek

TIN or SSN (mandatory) 601 847 005 (UIC)

Mailing Address PO Box 25

City Manchester State WA Zip 98353-0025

Day Phone 360-871-7495 Evening Phone 360-871-7495

Mobile Phone 360-731-2629 Fax 360-871-9268

Email Address cndkimble@wavecable.com

3. PROJECT LOCATION

County Kitsap (Section, Township, Range) 22-24N-02E Acreage .48

Property Ownership and Parcel Number 222402-3-048-2008

Applicants must also provide a map indicating the project site on a single-sided 8.5”X11 sheet of paper.

4. PROJECT TYPE (check only one) (see Section 3 – Project Types) Habitat Education
 Research Facility Development Artificial Production (complete page 2 of application) Other

PROJECT DESCRIPTION
 Project Summary (clearly and briefly define project goals and objectives)
 *SEE ATTACHED

Attach no more than one single-sided sheet (8.5”X11”) which describes: project objectives (how the project will benefit fish and wildlife resources), methods of achieving objectives, criteria for measuring objectives, how project will be monitored and maintained, and how project meets agency’s goals and objective as described in the WDFW Strategic Plan 2005-2007.

5. TOTAL FUNDS REQUESTED WITH THIS APPLICATION \$ 2,502

Applicant must provide a detailed budget using page 3 and 4 of application indicating how this figure was determined (see Section 4 – Developing a Budget).

Will long-term funding be needed for maintenance or replacement of a portion(s) of this project? Yes No

If yes, estimate amount of funding needed and duration _____

If you have received funds for this project from WDFW in past 5 years please indicate amount \$ _____

6. DEPARTMENT ASSISTANCE

Detail and estimate the amount of technical assistance, equipment or materials you expect from the department, including the names and titles of department personnel, to accomplish your project which is beyond the budget you are submitting.

The only assistance will be for permit assistance with local government to ensure any HPA requirements associated with streamside planting are issued.

7. PROJECT DURATION

Beginning date Summer 2005 Ending Date Fall 2005



March 18, 2005

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1. PROJECT TITLE

Riparian Habitat Planting (Stream side Duncan Creek)

| | | | |
|-----------------------------|-----------------------------------|---------------|-------------------|
| 2. PROJECT APPLICANT | | | |
| Project Leader | Dave Kimble | | |
| Organization | Committee to Restore Duncan Creek | | |
| TIN or SSN (mandatory) | 601 847 005 (UIC) | | |
| Mailing Address | PO Box 25 | | |
| City | Manchester | State | WA Zip 98353-0025 |
| Day Phone | 360-871-7495 | Evening Phone | 360-871-7495 |
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| Email Address | cudkimble@wavecable.com | | |

PROJECT DESCRIPTION

Project Summary (clearly and briefly define project goals and objectives.)

This section of Duncan Creek currently has little or no shade to cool the stream channel. Riparian habitat further up stream needs to be connected to this section of Stream. Planting of native trees and shrubs will provide more protection of fin-fish thus reducing predation and increased rate of multi-species survival.

The tasks to be complete will include submit grant application include to of course win this grant, order the plants, publish the project in local papers inviting community participation, recruit additional community volunteers (in addition to the work release labor help committed by Peninsula Work Release), Plant the specific species of trees and bushes/plants, follow-up with local community and stream restoration Group volunteers to ensure maximum plant survival for first few growing seasons. This planting project Will (help to) create outreach opportunities for community, education of ecosystem(s) related to Duncan Creek, Manchester watershed, and Puget Sound shoreline.

Our group hopes to achieve plant survival, increased degree of shading thus an increased presence of fish both upstream and downstream. We will work o solicit our local schools and community members active participation (in conjunction with Committee to Restore Duncan Creek) to use this project successes as teaching and outreach tools. Local schools have, in the past, utilized the Committee to Restore Duncan Creek to sponsor and elicit environmental education and community outreach within their science sections. This has held true for our local Manchester Elementary School.

Duncan Creek Restoration Committee intends to use this project as a Phase One element for other improvement to this stream and associated habitat(s) and watershed functionality. One such improvement will be to have the partial fish-barrier moved further up from number 12 on the fish barrier correction/removal list. Once the plants are in the ground and the first season passes, this project will be over, although a phase-two effort is anticipated to work on "widening" this section of stream channel in the future.

The community will be invited to remain involved within the precepts and actions of being good stewards to this watershed. Community members will also have the unique opportunity to associate and work with individual who are doing community service not only out of choice, but due to requirements to complete reparations to community/government due to prior "problems" with criminal activities. The community will be able to see future improvements to habitat as plantings take hold and "hopefully" increase in number of fish species present in public right-of-way, which this stream channel is located on.

We have already had a sign installed identifying Duncan Creek, who many did not even know existed before. Furning and incorporating the Committee to Restore Duncan Creek. We worked hard to have this stream reclassified from type II to type III. We intend to continue to perform outreach and community service to educate this community and others of the opportunities and potentials for improving, protecting, restoring our natural systems.

Planting will stabilize streamside, provide shading to keep stream channel cooler, provide cover /protection for migrating salmon and resident trout. Trees and foliage will create habitat for insects that in turn will feed the fish. Water quality could improve, speed could be slowed somewhat with increased

uptake of water to foliage. Protect migrating salmon and trout; add to the numbers entering Puget Sound, thus feeding other species in the Sound that rely on Salmon and Trout as prey bases. There are no other major efforts needing to be attending to, once the planting and tending of plants is completed.

Labor Value of Volunteer Help.

Total volunteer hours expected to accomplish this project equal approximately 224 hrs. This is "no cost" volunteer project but the value according to the \$15/hr. rate assigned by DFW would be: 7-8 individual working 6 hours per day multiplied by an estimate of 7 full working days (7 persons x 6 hrs/day (42 hrs) planting a total of 7 days (7 x 42 hrs) @15/hr. for a labor value of approximately \$ 4,410.00.

Respectfully Submitted By:



David A. Kimble, President/Agent for:
The Committee to Restore Duncan Creek, Inc.

P.O. Box 25
Manchester, WA 98353-0025

