













Salmon Recovery Funding Board

2002 Biennial Report

Including Lead Entity Program Summary

Washington State Department of Fish and Wildlife

Salmon Recovery Funding Board

Citizen Members

William Ruckelshaus, Chair Frank "Larry" Cassidy, Jr. Brenda McMurray James Peters Steve Tharinger

Agency Members

Washington Conservation Commission Washington Department of Ecology Washington Department of Fish and Wildlife Washington Department of Natural Resources Washington Department of Transportation

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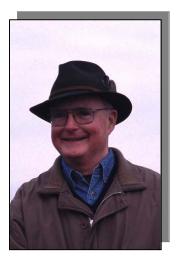
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From the Chairman

December 2002

To the Governor, Legislators and Washington Citizens,

I am pleased to report that great strides are being made in the state's efforts to recover salmon. The funding process created by the Legislature and implemented by the Salmon Recovery Funding Board has enabled thousands of people across the state to become personally involved in



protecting and restoring their watersheds. The involvement of so many has had numerous positive effects, including finding solutions to the state's most critical watershed problems, leveraging of financial and human resources, and building consensus among key stakeholders.

We have built a foundation that includes:

- **Grassroots responsibility and capacity.** To build on-the-ground support and capacity for long-term recovery needs, we have helped organize and fund 26 community-based groups of scientists, managers, tribes, landowners, citizens, and elected officials in the salmon watersheds of Washington. These groups are on the front lines of salmon recovery and are developing restoration strategies tailored to their particular needs and circumstances.
- Consensus among stakeholders. We have encouraged stakeholders to resolve their differences in watershed and regional forums that allow for constructive approaches to problem solving. While we have been successful in bringing people together, a challenge as enormous as salmon recovery requires that everyone with a stake in salmon-related issues become involved in developing solutions. We are continuing to reach out ever more broadly to build a culture of salmon recovery.
- The best available science. By engaging scientists from all levels
 of government, the tribes, and private industry from the outset, we
 have been able to take advantage of the latest advances in salmon
 science, address issues of risk, and achieve a strong and
 constructive partnership between scientists from the NOAA
 Fisheries Science Center and other scientists. We have also
 avoided arguments about "who has the best science."

• Early success. Fish passage barrier removal projects funded in part by the Board have opened an estimated 340 miles of salmon habitat. With good salmon returns for some stocks over the past few years and with the help of monitoring, we should soon be able to observe the benefits of these and other habitat investments.

A strong federal and state commitment in support of salmon recovery has led to this remarkable progress. I understand that difficult economic times now require taking a fresh look at all investments, but after reviewing the report that follows, I'm sure you'll agree that salmon recovery dollars are money well spent. Indeed, withdrawing support now would undermine the successful partnerships we have built, as well as the public's confidence in the recovery process.

Two years ago, I said, "If we are going to be successful in recovering salmon habitat, it will be based on the energy and commitment of local people and good science." Looking back over the past two years, I can say this prognosis has come to pass. We have witnessed extraordinary commitment and effort on the part of our local partners. They have built bridges, planted trees, counted smolts, moved boulders, and, yes, filled out paperwork, sat in meetings, and traveled to Olympia – all in the cause of habitat restoration and salmon recovery.

Continued state support at the current level will ensure that we sustain the programs and infrastructure that have made this outpouring of public energy possible. I look forward to continued collaboration with our many partners, and particularly want to give thanks to my hard-working colleagues on the Board, without whom the progress to date would not have been possible.

WILLIAM D. RUCKELSHAUS Chairman Salmon Recovery Funding Board

Introduction

The Salmon Recovery Funding Board (SRFB) is pleased to provide its 2002 biennial report to the Governor and Legislature. This report, along with the three-part *State of Salmon* report prepared by the Governor's Salmon Recovery Office (GSRO), provides a substantive overview of the state's salmon recovery efforts in the past two years.

Board Activation, Funding, Coordination, Monitoring

This report highlights the Board's major work during 2000-2002, and references earlier grant processes as necessary. The period was marked by:

- Establishment and refinement of the Board's grant-making and oversight roles;
- Funding of over 360 on-the-ground habitat protection and restoration projects, and supporting studies and assessments, identified through watershed-based grassroots efforts;
- Efforts to increase the level of salmon recovery coordination already occurring among local, regional, state, and federal levels of government, and citizens; and
- Creation and completion of the state's Comprehensive Monitoring Strategy to help guide future monitoring activities and expenditures.

The report that follows outlines the Board's work on these key activities.



East Fork Rocky Creek Bridge in Pierce County (Project 99-1446).



Background

The Salmon Recovery Funding Board was created by legislation in 1999 to promote citizen oversight of funding for salmon recovery projects and to provide a coordinated funding process. The Legislature established a tenmember board consisting of five voting citizens and five non-voting state agency directors. The purpose of the Board is to provide grants and loans for salmon habitat projects and salmon recovery activities from state and federal funds appropriated by the Legislature.

In the summer of 1999, Governor Locke appointed the Board, including William Ruckelshaus as chair. The Board's first meeting was held on August 20, 1999. As of November 2002, the full Board had met 29 times in locations around the state. The Office of the Interagency Committee for Outdoor Recreation (Office of the IAC) provides grant administration and board support.

The SRFB supports salmon recovery by funding habitat protection and restoration projects, and related programs and activities that produce sustainable and measurable benefits for fish and their habitat.

"SRFB Mission, Roles and Responsibilities, and Funding Strategy," September 7, 2001.

Creation of the Salmon Recovery Funding Board in 1999 was preceded by adoption of HB 2496 in 1998. House Bill 2496 created many of the basic building blocks of the state's salmon recovery infrastructure, including:

- A process for establishing lead entity areas and organizations;
- Habitat project lists submitted by lead entities to the Interagency Review Team (IRT)¹;
- The Governor's Salmon Recovery Office, charged with developing a statewide strategy to recover salmon;
- Limiting Factors Analyses, carried out by a state technical advisory group to identify habitat problems in each of the state's most important salmon watersheds; and
- The Independent Science Panel, created to help ensure that sound science is used in salmon recovery efforts.

¹ The IRT has since concluded and its duties have been absorbed by the SRFB.

Creation of the SRFB the following year ensured that a systematic, scientifically based review process would be used to fund the best project proposals submitted by lead entities statewide.

This biennial report focuses on accomplishments and expenditures covering three SRFB project grant cycles (Table 1), as well as other salmon recovery-related programs and activities funded by the Board through June 30, 2002. Funding activities that have occurred in the shaded timeframe shown in Table 1 are covered in this report, unless otherwise specified. This report also includes a summary of lead entity activities for the same period.

 Table 1. Relationship between SRFB Project Grant Cycles and State

 Fiscal Years.

Ī	1999		Round	2 nd F	Round	3 rd R	ound	4 th I	Round	
		("Early	y 2000")							
	GSRO	SRFB		SRFB		SRFB		SRFB		
	&	Grant /	Grant Approval		Grant Approval		Grant Approval		Grants to be	
	IRT	3/17/00		01/26/01		04/12/02		approved 5/02/03		
	FY 2	000	FY 2	001	FY 2	002	FY 20	003	FY 04	

Predecessors to the SRFB

Prior to the creation of the Board, the Governor's Salmon Recovery Office and the Interagency Review Team distributed available grant funds. In 1999, the GSRO distributed almost \$20 million in grants received from federal appropriations. At the same time, the Legislature provided for an initial approach to the distribution of state recovery funds by creating an interagency review team comprised of representatives from five natural resource agencies. This team helped review and place \$5.4 million in grants for salmon barrier correction and salmon habitat improvements. Upon creation of the SRFB, the IRT ceased functioning, and grants initiated under both of these predecessor grantors were consolidated within the Office of the IAC.

A Local-State Partnership

The SRFB has recognized from its inception the crucial role of local citizens working on salmon recovery in their own watersheds. With its key local partners, known as "lead entities," the Board has implemented a grant-making process that supports local and regional participation in habitat protection and restoration efforts.

Lead Entities

Lead entity areas are designated by local and tribal governments and generally comprised of one or more Water Resource Inventory Areas (WRIAs) for which a habitat project list is to be developed. The lead entity may be a county, city, conservation district, special district, tribal government or other entity.² Within each lead entity area, two committees are established to review project proposals.

The local citizen committee is directed by law to compile lists of projects identified by proponents, to prioritize the projects on the list, and to identify the sequence in which projects will be implemented. The project list is then forwarded to the local technical advisory group (TAG) for initial technical review. In practice, project lists are usually first compiled by the TAG and then provided to the citizen committee for final review, or a combined committee performs both functions. Project priorities are based on many factors, including assessment of habitat problems, evaluation of project benefits to salmon recovery, critical paths and strategies, socio-economic issues, feasibility studies, and work windows.

Local technical experts and citizens perform unique and complementary roles. Technical experts include current or retired biologists, engineers, and other specialists from a wide range of federal, tribal, state, county, and city agencies; special purpose districts, such as conservation districts and water districts; and the private sector. Local biologists and scientists, who often have the best understanding of their watersheds, lend their knowledge and guidance to ensure each protection or restoration project will yield a high benefit to salmon. Citizen committees typically represent a variety of interests including local citizens, community groups, environmental and fisher groups, and businesses. The strength of the lead entity structure is in its use of local experts who are knowledgeable about watershed, habitat, and fish conditions, together with citizens and stakeholders who ensure that community values are considered.

² RCW 77.85.050. For more information about lead entities, see *Lead Entity Program:* 2002 *Report and Evaluation*, Washington Department of Fish and Wildlife, December 2002.

There are 26 lead entities covering 45 WRIAs. Lead entity organizations are supported by the Washington Department of Fish and Wildlife (WDFW). Additional information on the WDFW Lead Entity Program is provided on page 39 of this document.

Local Project Sponsors: An Example

The Sherwood Creek Fish Passage Barrier Removal project is an excellent example of a SRFB-funded project sponsored by volunteers. In 1997, the South Puget Sound Salmon Enhancement Group and Allyn Community Association decided to provide access to high quality spawning and rearing habitat for several species of salmon in Sherwood Creek by replacing two culverts blocking fish passage. Ownership of the property by the U.S. Navy, and active use of the railroad tracks over the old culverts by the Puget Sound and Pacific Railroad, presented distinct challenges.

Because the stream is about 30 feet wide, the sponsors determined the most costand biologically-effective solution would be a new bridge rather than larger culverts. A bridge would not only allow fish passage, but would provide enough room for the downstream migration of streambed material and woody debris.

To convince potential funders of the merits of the project, the sponsors hired



The culverts at Sherwood Creek before removal (Project 01-1237). Railroad tracks over the culverts are not visible from this perspective.

a structural engineer to draw up preliminary design plans. These plans were detailed enough to convince the Navy and the SRFB to support the project in April 2002.

The project partnership grew to include the Mason County Conservation District (the lead entity), the Navy, the Puget Sound and Pacific Railroad, WDFW, the Squaxin Island Tribe, and a private fisheries consultant. In addition to grants of \$250,000 from the Navy and \$822,000 from SRFB, smaller grants and volunteer labor conservatively valued at \$18,000 were provided. For a total of \$1.1 million and priceless volunteer involvement, the new railroad bridge was built in three months during the summer of 2002.



After restoration: This project opened an estimated 18.6 miles of high quality spawning and rearing habitat.



In the fall of 2002, volunteers reported seeing thousands of salmon upstream of the bridge.

November 12, 2002



From left to right are U.S. Congressman Norm Dicks, project volunteer William Worth, Puget Sound Naval Shipyard Commander Captain John Orzalli, and SRFB chairman William Ruckelshaus at the dedication of the William C. Worth Bridge.

While the Sherwood Creek project was carried out with notable speed and citizen participation, it is not unique. Many SRFB-funded projects address complex watershed problems and bring together impressive groups of volunteers and local, state, federal, and tribal experts. As lead entity organizations gain experience, complex projects like this are expected to become more routine.

The Grant Process

The Board has been given responsibility for determining which locally based salmon protection and restoration projects and related programs and activities to fund. The Board is entrusted with balancing scientific, social, and economic issues and making appropriate and defensible funding decisions. Toward these ends, the Board has established funding priorities that:

- Encourage local control of salmon habitat protection and restoration;
- Promote coordination among all affected entities;
- Promote the use of sound science;
- Encourage the use of monitoring;
- Ensure that complex or large-scale projects have the necessary support to be successful; and
- Promote learning from past experience.

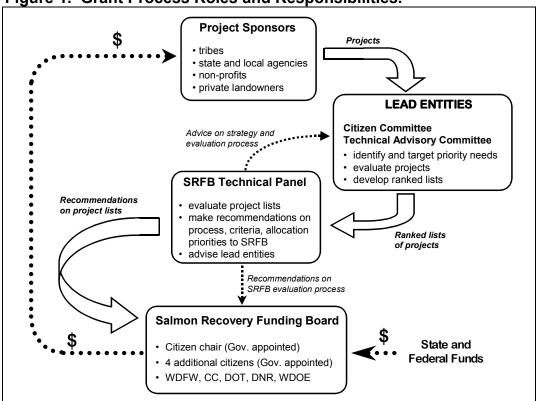
The grant process implemented by the Board is designed and regularly refined to promote these outcomes.

The grant process begins with the development of project proposals by sponsors, such as cities, counties, tribes, state agencies, community groups, Regional Fisheries Enhancement Groups (RFEGs), non-profit organizations, and landowners (Figure 1). Lead entity organizations then develop ranked lists of projects based on local priorities and needs.

Each lead entity forwards its locally prioritized project list to the SRFB for review and final action. To assist with its process, the SRFB has created a Technical Panel, composed of a high-caliber group of scientists, for each of its four grant rounds.

SRFB's Technical Review

The purpose of state-level technical review is to apply consistent criteria for ensuring the soundness of local processes statewide. The role of technical review has evolved. Early in the history of the SRFB's grant process, the Technical Panel reviewed each project on a list to ensure that lead entities had considered the watershed as a whole, including downstream and upstream factors that could impair the success of proposed projects. Since then, lead entity capacity has grown and each has developed a restoration strategy on which to base project priorities.





As a result, the Technical Panel's role has changed. For the fourth round of grant funding (to be awarded May 2003), its role will be to review project lists for overall scientific soundness and to advise the Board on how well the lists are supported by assessments of the factors limiting salmon production in a watershed and by restoration strategies.

The Technical Panel will also continue to assess the benefits to fish of proposed projects, as well as the certainty that projects will achieve their intended benefits. The Technical Panel can recommend improvements to proposed projects to increase the certainty of success, or it can recommend that certain projects not be funded. In addition, the Technical Panel acts as an advisory body to the Board on how to adapt and improve future grant making.

Technical Panel Composition

A new technical panel has been formed for each funding cycle, although a third to one-half of panel members typically continue serving to provide continuity. The panels have been comprised of federal, state, and private scientists, including salmon and habitat biologists, hydrologists, and watershed specialists. Member nominations or suggestions are requested from agencies, lead entity participants, SRFB members, and the general

public. To promote objectivity with respect to individual projects, panel members do not assess projects in which they may be involved as consultants or sponsors.

SRFB's Project Selection

After the Technical Panel review, SRFB staff develops funding options for consideration by the SRFB. On the recommendation of the Technical Panel or staff, the Board may impose grant conditions to address technical issues that would help improve a project's benefit to salmon or provide greater certainty that the benefit can be achieved. Before acting on staff recommendations, the Board solicits comments from lead entity representatives and the general public. The Board then discusses the funding proposals in an open public meeting to ensure that all views have an opportunity to be heard. The Board may also act to remove a project from a proposed list, but has not re-ranked the local priorities of the lead entities' lists.

Together, the steps in Figure 1 ensure that funded restoration projects have the highest possible level of technical merit, community support, and benefits for fish.

Following the SRFB's award of grant funds, the Office of the IAC performs necessary grant administration, including contracting for the deliverables under the grant reimbursement process, assisting sponsors and lead entities during project implementation, and assuring fiscal accountability.

"At first, I found the grant process laborious and I was a bit skeptical that it would work. But I've become convinced over time that it's essential to involve local citizens and local knowledge in habitat work, and that this process is the only way to build support in the long term."

LEAD ENTITY COORDINATOR

Summary of Accomplishments



The period between 2000 and 2002 was one of great productivity for project sponsors, lead entities, and the Board.

Mooney Creek Barrier Removal, Grays Harbor County (Project 01-1317).

The Board has funded numerous projects and programs and, with its staff, has provided policy and strategic support for broader salmon recovery efforts.

Since 2000, the Board has committed funding to 363 on-the-ground projects and related studies and assessments – each usually involving several components and many participants – through 26 lead entities across the state.

The SRFB has provided funding for a wide variety of projects proposed on lead entity lists. Grant awards support a range of initiatives from screening of water diversions to the placement of logjams in wood-deficient streams. Appendix A displays on a map the location of all sites where SRFB funds have been invested to date. Appendix B identifies all projects (655) funded by the SRFB and its predecessors to date, by county.

Although actual participant numbers are not available, each grant award usually funds multiple elements, each with its own sponsor and set of partners. For example, a single award may fund fish passage barrier removal, sediment control, placement of boulders and woody debris, and riparian planting. Each grant award can involve dozens of participants, adding up to thousands of volunteer hours over the course of a year.

Since 2000, the Board has funded 30 programs and activities.

To promote coordination of salmon recovery activities, the Board has been asked or directed by Congress, the National Marine Fisheries Service in the U.S. Department of Commerce (NOAA Fisheries), and the state Legislature to provide funding for a variety of programs and activities. These range from the testing of new selective fishing gear to providing funds to help implement the Forests and Fish Agreement. A list of these funded programs and activities is provided in Appendix C.

The Board has provided a high level of technical oversight to proposed projects.

The Board appoints new members to its Technical Panel at the beginning of each funding round. The newly formed Fourth Round Panel has 11 members. The Board's technical panels have provided a strong scientific basis for the Board's funding decisions, as well as information to help improve the project review process. The technical panels evaluate each project review process, and provide feedback to lead entities and the Board on how to improve project proposals and the review process itself. The Board's staff of six project managers also works with lead entities and project sponsors before, during, and after the grant application processes.

Members of the Third Round Technical Panel and the Lead Entity for WRIA 7 on a visit to Cherry Creek, a tributary of the Snoqualmie River (Project 01-1304). The goal of this project. sponsored by Washington Trout, is to reconnect the floodplain to the main channel in collaboration with landowners and local. state, and federal agencies.



The Board supported the implementation of SB 5637 (Chapter 298, Laws of 2001) requiring the development of a comprehensive monitoring strategy for watershed health, with a focus on salmon recovery.

The Board has consistently supported monitoring of salmon recovery efforts. High quality data are necessary for informing salmon recovery investment decisions, as well as measuring progress on the ground. The Board promotes monitoring in several ways:

- Board staff monitors the implementation of all projects to ensure compliance with grant agreements. Staff also performs final project inspections before disbursing the last of any committed funds to a project sponsor.
- The Board requires project sponsors to monitor the effectiveness of their projects for a period of up to five years. "Effectiveness," in this case, means that projects have achieved the objectives defined by project sponsors.
- The Board supported the passage and implementation of SB 5637. This bill required the development of a comprehensive monitoring strategy for watershed health, with a focus on salmon recovery. The Office of the IAC received a legislative appropriation of \$1.5 million to develop the monitoring strategy and action plan. A project manager was hired and state, federal, tribal, and local project participants were involved. The Comprehensive Monitoring Strategy Report was completed in December 2002.

The Board supported the development of organizations for Salmon Recovery Regions.

The federal Endangered Species Act (ESA) requires responsible federal officials to develop recovery plans for listed species. NOAA Fisheries, and the Fish and Wildlife Service in the U.S. Department of the Interior, are charged with developing these plans for listed salmon, trout and char. Since the first listing of a salmon stock in Washington under the ESA in 1991, over two dozen salmonid stocks have been listed, affecting nearly all of the state.

A salmon recovery plan is a comprehensive document that describes the actions necessary to recover one or more salmonid populations within an "Evolutionarily Significant Unit" of salmon populations as defined by NOAA Fisheries, or as "Distinct Population Segments" by the U.S. Fish and Wildlife Service. To accommodate the guidance of both agencies, the Governor's Salmon Recovery Office has designated seven Salmon Recovery Regions within which recovery plans will be developed.

Regions provide the appropriate scale for recovery plans because they will align with fish recovery goals and allow for the integration of activities that address the "four Hs" (harvest, hatcheries, hydropower, and habitat). Regional recovery plans will also assist the coordination of watershed plans under the Watershed Planning Act (Chapter 90.82 RCW), and with habitat protection and restoration strategies developed under the Salmon Recovery Act (Chapter 77.85 RCW).³

To facilitate coordination of planning efforts at the watershed and regional levels, the 2001 Legislature provided \$1 million to the WDFW to support salmon recovery planning by lead entities and watershed planning units. At the same time, the Legislature directed the WDFW to establish a model for regional salmon recovery plans.



New fish screen at water diversion on Aspen Meadows Ditch (Project 99-1347).

SRFB staff worked with the WDFW and the GSRO to define interim and final products related to salmon recovery plans. At the urging of NOAA Fisheries, the Board provided federal funds of \$2.1 million to four Salmon Recovery Regions. WDFW provided funding to a fifth regional organization. The five Regions are now established or in progress, with citizen-led boards and locally based methods for developing their plans. A future challenge will be to assist regional groups so they can effectively work with and help coordinate their local partners and constituents, including lead entities and watershed planning groups.

The Board, with the Washington Department of Fish and Wildlife, sponsored a Lead Entity workshop in Wenatchee, Washington, designed to help lead entities improve their strategies and learn from each other.

A major objective of this workshop, held April 3-4, 2002, was to create a forum for understanding the importance of lead entity strategies and to

³ Both acts are popularly referred to by their bill numbers (Laws of 1998): "HB 2514" and "HB 2496" respectively.

develop next steps. Strategies identify the watershed restoration goals and objectives that guide identification and prioritization of habitat protection and restoration projects. About 100 people attended the one and one-half day workshop. In a post-workshop evaluation, almost 90 percent of the participants indicated that the workshop was very relevant to their work, and nearly that many said the information and discussions would help them improve their salmon recovery efforts. Individually, both the Board and WDFW also have sponsored several other smaller-scale workshops for lead entities since 2000.

The Board encouraged a broader understanding of marine nearshore issues among lead entity groups.

During its "Early 2000" grant cycle, the Board observed that marine nearshore habitat protection and restoration projects were not well represented in the project lists proposed for funding. In response to this lack of applications, Board staff hosted two workshops on estuarine and nearshore issues: the first focused on Puget Sound and the second on coastal and Lower Columbia River Estuary regions. Workshop results are documented in a report posted on the SRFB's website.

Concurrently, the U.S. Army Corps of Engineers expressed interest in restoring parts of the Puget Sound nearshore, but the Corps needed state partners to be eligible for federal funding. The SRFB asked the WDFW to convene a state agency group to develop a state response to this proposal. Agencies saw potential in the partnership and asked the Board to support what has since become known as the *Puget Sound Nearshore and Estuary Restoration Project* (PSNERP). The Board provided the project with \$375,000, which allowed the WDFW to act as the non-federal co-sponsor for this significant effort together with the Corps, and served as a catalyst for additional funding from the Corps, the U.S. Geological



Survey, Pierce and King counties, and the City of Seattle, as well as inkind contributions from a number of other state and federal agencies.

In addition to restoring nearshore habitat, this project at Liberty Bay in Kitsap County is ideally located to provide public education opportunities. (Project 01-1285). The purpose of PSNERP is to identify significant ecosystem degradation in the Puget Sound Basin, evaluate potential solutions, and restore and preserve critical nearshore habitat. Restoration work, which is estimated to be significant, may begin in 2008. Products developed to date include guidelines for conducting nearshore habitat assessments and for developing nearshore restoration projects. This guidance will enable sponsors to assess nearshore and estuarine problems and propose restoration projects, as well as enable the Technical Panel to evaluate the benefits of those projects.

The Board encourages discussions aimed at coordinating planning efforts under the Salmon Recovery Act and the Watershed Planning Act.

Board members and staff have been involved, and continue to participate, in interagency discussions to develop recommendations for streamlining and coordinating processes under the Salmon Recovery Act and Watershed Planning Act. SRFB staff, along with WDFW, has convened regular meetings of program coordinators for RFEGs, lead entities, limiting factors analyses, the SRFB, the GSRO, and watershed planning to improve coordination of these programs at the state level.

The Board adopted a guidance document entitled, *SRFB Mission, Roles and Responsibilities, and Funding Strategy,* as amended, on September 7, 2001.

This document – posted on the SRFB's website – defines the Board's mission and provides guiding principles that serve as the foundation for the SRFB's policies and funding strategies.



Big Beef Creek in Kitsap County was reconnected to a 30-acre wetland by removing an old roadway (Project 00-1181).

The Board has worked to ensure the fairness of the grant process and to fund the best available projects. To assist in this effort, the Board has developed clear and comprehensive information in support of grant applications.

The Board continues to work closely with the Lead Entity Advisory Group⁴ (LEAG) to ensure that lead entity questions and comments about the grant process and related issues are addressed. This interaction has helped the Board create its criteria for the basic framework of the grant program. Policy manuals and grant application instructions are updated prior to the start of each grant cycle and adopted in open public hearings. SRFB staff work closely with lead entities during the grant application process and continue to provide assistance to sponsors post-award.

SRFB Support of ESA Regulatory Compliance.

Because federal funding may trigger the need for federal Endangered Species Act consultation, many projects funded with federal dollars require ESA review before construction or implementation. The Board helps ensure that its proposed projects receive appropriate but efficient ESA review by using a portion of its federal administration funds to support a staff position within the regional offices of the U.S. Fish and Wildlife Service and NOAA Fisheries.

The Board has developed administrative procedures and controls for overseeing the expenditure of federal and state funds.

Although every effort has been made to simplify and streamline the grant process, accountability requires that funds be distributed in compliance with all applicable legal requirements, including the ESA. Through its staff, the Board has directed federal and state funding to the appropriate kinds of projects, so as to ensure that projects receiving federal funding undergo federal ESA review when appropriate. Regular reports are provided to NOAA Fisheries on federal fund use.

⁴ The Lead Entity Advisory Group was established by WDFW to create a forum where lead entity issues can be explored and the communication between lead entities, the Salmon Recovery Funding Board, the Department of Fish and Wildlife, other state agencies and interested groups can be improved.

The Board uses current technology for fiscal accountability and to answer questions.

PRISM is a state-of-the-art project data management system supporting the IAC and SRFB's grant programs.⁵ It contains most of the technical and financial information associated with every project funded through any grant program administered by the Office of the IAC. PRISM capability includes:

- The ability to track all stages of a salmon recovery project from application to completion;
- The ability to show project and work site location using Geographic Information System software;
- A photo gallery that contains "before, during, and after" photos of habitat conditions at hundreds of work sites; and
- Web access for registered users to view available data and apply for grants.

In addition, the Office of the IAC is supporting the development of a webbased data "portal," consistent with recommendations of the Comprehensive Monitoring Strategy and the Salmon and Watershed Information Management data group. The first phase of the portal project will enable users both inside and outside of state government to navigate a variety of salmon and water-related databases maintained by relevant state agencies.

⁵ http://www.iac.wa.gov/PRISM



Project success: Salmon spawning in Schumocher Creek, Mason County, November 12, 2002 (Project 00-1145).

Appropriations: 2001-2003

State Funds

The Washington State Legislature appropriated \$28,339,000 in the 2001-2003 biennium for SRFB grants. State funds are derived from the sale of general obligation bonds and appropriated from the State Building Construction Account in the State Treasury.

Federal Funds

In 2000, Congress established the Pacific Coastal Salmon Recovery Fund (PCSRF) to provide grants to Alaska, Washington, Oregon, and California, and to Tribes in those states, to assist state, local, and tribal salmon recovery efforts. The intent of the PCSRF is to supplement existing state, tribal, and federal programs that promote salmon recovery and conservation; promote efficiencies and effectiveness in the recovery effort; and contribute to the restoration of healthy populations of naturally spawning Pacific salmon. A 25 percent non-federal match is required to complement federal funds. The PCSRF is administered by NOAA Fisheries.

SRFB entered into a Memorandum of Understanding (MOU) with the Northwest Regional Office of NOAA Fisheries that outlines how the SRFB may use the federal funds it receives, and addresses technical issues such as time limits and caps on SRFB overhead (not more than 3 percent). Because the MOU is based on the Board's *Mission, Roles and Responsibilities, and Funding Strategy* document, the Board may undertake a wide variety of salmon recovery work with the federal funds. Some federal funds are earmarked for specific purposes such as the Forests and Fish Program.

For federal fiscal years 2000 through 2002, the state of Washington received \$81,763,000 from Congressional PCSRF appropriations. Additional monies are expected for FFY 2003. Total funding from federal sources from October 1, 2000, through September 30, 2002, was \$101,102,000.⁶

⁶ For the 1999-2001 biennium, the Washington State Legislature appropriated \$36,655,000 for salmon recovery. Prior to the creation of the PCSRF, Congress appropriated \$19,642,752 for salmon recovery in Washington (FFY 1999).

Progress since 2000: Projects, Programs, and Other Activities

Beginning with its first funding round in 2000, the Salmon Recovery Funding Board has awarded \$121,516,280 of state and federal funds. This funding has supported 363 habitat protection and restoration projects and 30 programs and activities. When added to the projects that were funded by the GSRO and IRT in 1999, \$146.3 million in combined state and federal funds were awarded to a total of 655 projects and programs over a four-year period (Table 2).

Table 2. State and Federal Salmon Recovery Funds awarded by the State of Washington in State Fiscal Years 1999-2002 (as of October 31, 2002).

State FY	State Funds (\$)	Federal Funds (\$)	Total Awarded (\$)	No. of Grants*
1999-GSRO	0	19,417,207	19,417,207	168
1999-IRT	5,412,924	0	5,412,924	94
2000-SRFB	21,515,415	4,000,000	25,515,415	94
2001-SRFB	7,067,831	41,907,207	48,975,038	159
2002-SRFB	14,302,137	32,723,690	47,025,827	140
Sub-total	42,885,383	78,630,897	121,516,280	393
				_
Grand Total	48,298,307	98,048,104	146,346,411	655

*Includes both habitat project and program grants. Dollar amounts do not include the use of non-SRFB funds or the value of in-kind services.

SRFB funding is only part of the story, however. Although the Board requires a minimum local match of 15 percent for all locally sponsored project proposals, project sponsors have far exceeded this amount in the aggregate. Since 1999, project sponsors have contributed an estimated \$60 million in combined resources, or 41 percent of the total value of all salmon grants. When added to the commitment of \$146.3 million of state and federal dollars, a total of \$207 million has been invested through state salmon recovery grant processes to date (Figure 2). The sponsors' contributions exceed the amount contributed by the state.

Many funded projects take two, three, or more years to complete because of the need for assessments, feasibility studies, designs, and permits. In addition, work in or adjacent to streams can only be done at certain times of year when salmon are not present or flows are low. Because the Salmon Recovery Grant program is only three and a half years old, many awarded grant agreements are still active. Of the 655 project grants

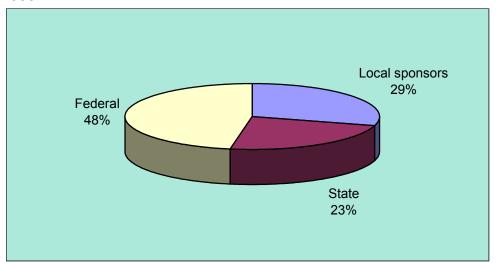


Figure 2. Proportion of Sponsor*, State, and Federal Contributions awarded through the SRFB and predecessor grant processes since 1999.

awarded since 1999, 432 projects were still being implemented as of October 31, 2002. Two hundred and twenty-three projects have been closed and committed funds disbursed.

Habitat projects can be categorized by their major purposes, including protection (acquisition of fee or less-than-fee interests in property), combined protection and restoration, assessments and studies, combined studies and protection, programs and other activities, and restoration (Table 3).

Categories.				
Amount (\$)	No. of Grants			
22,896,577	59			
16,476,282	36			
10,763,381	83			
1,552,932	3			
37,649,200	30			
32,177,908	182			
121,516,280	393			
	22,896,577 16,476,282 10,763,381 1,552,932 37,649,200 32,177,908			

Table 3. SRFB Project Funds awarded since 2000, by General Categories.

Of the 393 projects funded by the Board since 2000, 59 percent of available funding was provided for on-the-ground restoration and protection work. Forty-one percent of available funding went to watershed assessments and studies, and to programs and activities.

^{*}Includes the value of cash, non-SRFB grants, in-kind services, and donated materials.

Habitat Restoration

Since 2000, the largest number of grants (182) has been awarded to habitat restoration proposals. For administrative purposes, habitat restoration projects are sorted into six major sub-categories (Table 4). Project elements within these sub-categories are described in Appendix D. The largest amounts of funding were provided for in-stream passage for migrating salmonids and in-stream habitat improvements.

Table II I allalling of Reeter		
Project Category	Amount (\$)	No. of Projects
In-Stream Diversion	1,695,203	10
In-Stream Passage	11,626,255	64
Estuarine-Marine Nearshore	624,337	3
In-Stream Habitat	12,607,838	63
Riparian Habitat	2,097,414	20
Upland Habitat	3,526,861	22
Total	32,177,908	182

Eighty-one percent of restoration funding has been used for screening instream diversions, opening instream passage and restoring instream habitat.

Assessments and Studies

In addition to on-the-ground projects proposed through lead entities, the Board has received many requests for development of assessments and feasibility studies. As shown in Table 3, assessments and studies comprise the second highest number of grants awarded (83).

The Board wants to ensure that project proposals are based on a solid foundation of watershed and salmon science. Assessments can help characterize the condition of stream reaches or watersheds of interest, and identify habitat problems and their possible solutions. Assessments funded by the Board are intended to supplement initial, watershed-wide assessments such as limiting factors analyses. They can include reachlevel assessments necessary to site and sequence restoration projects and site-specific feasibility studies.

Because assessment work can be costly and time-consuming, the Board has been reluctant to support studies and research that do not lead directly to the identification of likely on-the-ground projects. In several cases, the Board has conditioned assessment funds to ensure that practical products and strategies are produced from the work, and that studies are coordinated and do not repeat previous work. To assist lead entities in developing appropriate and useful assessments, the Board



This volunteer is collecting spawn samples to assist in an inventory of forage fish (e.g., herring, surf smelt, and sand lance) in San Juan County (Project 00-1878).

supported the production of an assessment guidance document developed by the GSRO.

The Board has also recognized the importance of ensuring project proposals are well designed and fit into a strategic sequence of watershed restoration activities. Lead entity strategies are encouraged to show linkages between watershed assessments and likely solutions to identified problems, and demonstrate the basis and rationale for project priorities. Strategies provide additional benefits as well. According to participants at the recent lead entity workshop sponsored by the Board and WDFW (April 2002), strategies assist in:

- Defining a common direction and set of goals;
- Enabling the measurement of progress and success;
- Building understanding and credibility;
- Enabling efficient use of resources;
- Guiding project sponsors to the most beneficial projects; and
- Merging scientific priorities with community values and goals.

Habitat Protection

Following studies and planning, the next highest number of grants awarded (59) is for habitat protection (Table 3). Protection is implemented by fee or less-than-fee acquisition of property interests. Habitat specialists have concluded that the protection of high quality habitat that can support or already supports healthy salmon populations is biologically effective and often more cost-effective than restoration. The Board has provided grants for acquisition of property and property interests when lead entities have ranked habitat protection as a top priority in their strategies.

Often, habitat protection and restoration are combined into a single project proposal. This happens when restoration is not possible without transferring ownership of the property, or when the property is both at risk of development and in need of restoration. In all cases, property interests may be acquired only from willing sellers. When property interests are acquired, they are often held by non-profit land trusts.



Snohomish County's acquisition of diked undeveloped land in the Snohomish River estuary will allow it to restore estuarine tidal marsh (Project No. 01-1298). Scientists estimate the river has lost 85 percent of its tidal marsh, a key limiting factor for local chinook salmon production.

Programs and Activities

Most SRFB grant funds have been awarded for on-the-ground habitat protection, restoration, and assessment projects brought to the Board through the lead entity process. Periodically, however, the Board is asked to provide funding outside of its annual grant cycle. This has typically been for salmon recovery programs or activities that are not eligible for funding in the annual grant cycles, do not fit into any specific lead entity area, or do not fit into the timing of the annual grant cycle. Since 2000, the SRFB has funded a total of 30 programs and activities totaling \$37.7 million. Activities funded by the SRFB, or proposed for funding, can be grouped into four different categories:

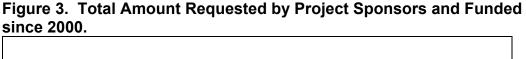
- Those required as part of a federal appropriation. These consist of three grants to the Washington Department of Natural Resources (DNR) supporting implementation of the Forests and Fish Agreement and one grant to WDFW for mass marking of juvenile salmon;
- Programs funded at the direction of NOAA Fisheries. These include funding of the regional salmon recovery boards for recovery planning, funding for the Washington Department of Ecology (Ecology) for instream flow-related activities, and funding for DNR to implement a Forests and Fish Habitat Conservation Plan;
- **Programs funded at the direction of the state Legislature.** These include a number of programs in the 1999, 2001, and 2002 budgets, some of which were earmarked in the budget and later vetoed by the Governor and others that were directed in budget notes. Many of these are state agency programs that had been funded in the past through direct appropriations to the agency; and
- Programs that do not fit into the Board's annual grant cycle, but that support the Board's funding priorities. These include proposals for volunteer initiatives and training; a Puget Sound marine nearshore habitat assessment conducted by WDFW and the Army Corps of Engineers; and several experimental engineered log jams.

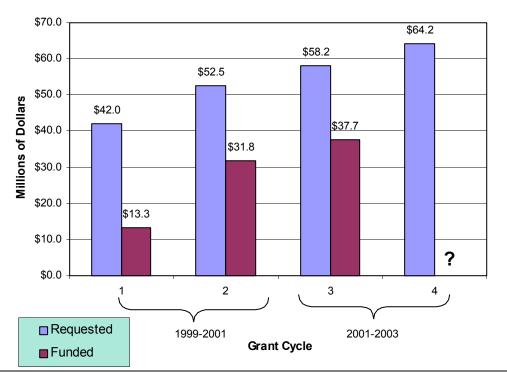
The Board is currently examining the policies and funding criteria it should apply with regard to future funding of state agency programs and activities, as well as any new programs and activities that could be developed and funded to promote the Board's priorities (for example, monitoring-related activities).

Types of Grant Awards

As the SRFB's grant program has matured, project sponsors have requested an increasing amount of money over the past four grant cycles⁷ (Figure 3). Although project sponsors requested funding for a comparable number of projects in the SRFB's first two grant cycles (245 and 249, respectively), the third and fourth grant cycles saw a decrease in the number of requests for funding (219 and 217, respectively). The average amount of money requested per project increased, however, from \$171,429 in 2000 to \$295,749 in 2002.

In terms of actual funding for projects, the number of funded projects rose from 84 in 2000 to 128 in 2002. The average grant award rose from \$158,000 in 2000 to \$287,500 in 2002. While the Board has been able to increase overall funding for projects over the past two grant cycles, it has only been able to fund about 60 percent of all requests. Increased demand for funding is partly due to the increase in the number of lead entities from 21 to 26 since 2000, as well as increased lead entity capacity.





⁷ Grant proposals have been submitted and are in the process of being evaluated. Grants for the fourth grant cycle will be awarded in May 2003.

Excluding grants for programs and activities, the size of SRFB grants ranges from \$2,000 to \$1.6 million. The Board awarded 26 grants of less than \$10,000 and ten grants of \$1,000,000 and over. The majority of grants awarded are in the \$50,000-\$100,000 range.

Of the 30 programs and activities funded by the SRFB, nine were funded for over \$1 million each. The largest grant was \$6 million of federal funding provided to the Washington Department of Ecology for instream flow analyses in the state's most critical water basins for salmon.

The old dam shown at right impeded fish migration on Patit Creek, a tributary of the Touchet River in Columbia County (Project 00-1694). Complete removal of the dam and installation of rock and log weirs, as shown below, greatly improved habitat conditions and now provides passage for threatened steelhead.





Project Sponsors

The Board is honored by the enthusiasm and level of participation demonstrated by its implementation partners – the individuals and organizations who take the time to apply for funds through the lead entity process and who implement funded projects.

SRFB's project sponsors bring diverse knowledge and a wide array of skills to salmon habitat protection and restoration. Sponsors have included both paid and unpaid participants. Typical project sponsors have included cities and counties, conservation districts, RFEGs, and other non-profit organizations, tribes, and private landowners.

Sponsors often include professional engineers who help manage projects or complete design work. Other participants include people with management and coordination skills. These skills are critical when projects involve forming legal and financial partnerships; applying for federal, state, and local permits; and obtaining support from multiple parties.

Countless other volunteers provide physical labor in the form of cleaning up streams, operating heavy equipment, clearing brush, planting trees, and monitoring resource trends. Others provide water and fisheries expertise.



Typical of SRFB's energetic and committed project sponsors: Jan Carpenter of Trout Unlimited explains the advantages of restoring offchannel habitat in a tributary of the Wenatchee River. When sponsors apply for SRFB funding, they are asked to identify the value of all resources that will be provided as a match for SRFB funds, including grants, equipment and material, and in-kind services. As a matter of policy, the Board requires not less than a 15 percent match from project sponsors. Since 1999, SRFB's sponsors have far exceeded this required amount and contributed an estimated \$60 million in combined resources, or 41 percent of the total value of all salmon grants.

Sponsors have contributed an estimated \$60 million in combined resources, or 41 percent of the total value of all salmon grants provided since 1999.



A volunteer with the Nooksack Salmon Enhancement Group helps restore a section of riparian area on the South Fork of the Nooksack River.



Nooksack Salmon Enhancement Group

Measuring Success

"Measuring success" involves:

- Defining desired change, targets, or benchmarks (performance measures);
- Measuring indicators of that change (monitoring or data collection); and
- Evaluating the progress made.

The Salmon Recovery Funding Board believes that monitoring and evaluation are essential for making sound funding decisions and improving the grant process. Monitoring and evaluation provide accountability for results so that both the public and its elected representatives can determine whether available funds are being invested wisely. Monitoring and evaluation also provide the data necessary to help the Board and its partners strive for continuous improvement.

Performance Measures

It is generally recognized that for salmon recovery to succeed, management activities must address not only environmental issues, but social and economic issues as well.⁸ In practice, this means natural resource goals must be defined, communities must be supportive of defined resource goals, and the cost of achieving those goals must be seen as manageable and fair. The chances of lasting salmon recovery success will be greatly increased if these three objectives are met. Therefore, the Board believes its funding priorities must be focused on progress in these three areas.

In 2003, the Board will update its *Missions, Roles and Responsibilities, and Funding Strategy* document to adopt, wherever possible, "outcome" as well as "output" performance measures that will guide progress toward these goals and objectives.

⁸ Explicit consideration of goals and objectives in these three spheres is the purpose of the "Balanced Scorecard" budgeting exercise used by the Governor's Office of Financial Management, and of the Salmon Recovery Scorecard implemented by the GSRO.

Monitoring

The Comprehensive Monitoring Strategy⁹, and prior related reports, identifies three types of monitoring:

- Implementation: Was the project successfully implemented?
- Effectiveness: Did the project result in the expected change?
- **Validation:** To what extent was the actual change a result of the project?

As part of grant management, SRFB staff already monitors project *implementation:* That is, every project receives interim and final inspections to ensure that all grant agreement terms have been met. The Board also requires project sponsors to monitor the "short-term" (five years or less) *effectiveness* of their projects, and allows project sponsors to determine which monitoring methods to use. Monitoring the long-term effectiveness of projects has not been required because long-term roles and responsibilities are still being developed, as are the protocols to use in monitoring habitat effects.

Effectiveness monitoring can be conducted for individual projects, suites of projects, and management strategies. The Comprehensive Monitoring Strategy proposes to address the current lack of long-term effectiveness monitoring through "intensive monitoring" of selected watersheds. Intensive monitoring will determine the overall effectiveness of treatment (protection and restoration), compared to watersheds where no treatment is occurring.

As the Comprehensive Monitoring Strategy is implemented, new and existing monitoring activities will address effectiveness monitoring in a coordinated fashion. In addition, data will be collected through the use of standardized monitoring protocols to enable the collection of greater amounts of data and increase its statistical significance.



Monitoring associated with barrier removal on Middle Stimson Creek in Mason County (Project 99-1426).

⁹ Monitoring Oversight Committee, *Comprehensive Monitoring Strategy and Action Plan*, December 2002.

Although long-term project data are still lacking, some monitored habitat restoration projects have already generated encouraging information. For example, "engineered log jams" funded by the Board and others have shown the following initial results:

- Greater pool frequency and depth in the studied reaches;
- Greater cover and primary production; and,
- Greater distribution of fish and density of juveniles¹⁰.

Many of the SRFB-supported projects opening formerly blocked channels are also showing fish presence. After removal of the blocking culverts in Sherwood Creek near Allyn, salmon were able to reach upper watershed areas for the first time in many years. Fish presence has been reported in many other newly-opened streams, including Bremerton's Gorst Creek; Lakewood's Clover Creek; and Klickitat County's Dillacort Creek. Additional data will be collected and analyzed by reviewing monitoring results from completed restoration projects.



The purpose of this and other engineered logjams in the North Fork of the Nooksack River is to decrease water velocity and scour, thereby creating a more hospitable environment for salmon eggs and fry (Project 01-1323).

¹⁰ Population increases can only be detected by monitoring salmon at an appropriate scale (watershed or comparable geographic unit) over many years.

Next Steps

The Comprehensive Monitoring Strategy identifies a number of monitoring activities that should be conducted to provide reliable information about the status of watershed health and salmon recovery over time. If funded, these activities will be carried out by watershed groups; salmon recovery regions; and federal, tribal, state, and local governments. A significant new challenge will involve the consolidation, review, and reporting of the information collected by all of these entities.

Guidance provided by NOAA Fisheries indicates that salmon recovery plans will need to include a process for monitoring salmon recovery. Because NOAA Fisheries has been involved in the development of the Comprehensive Monitoring Strategy, a shared concept of what recovery monitoring should include is beginning to take shape.

It will be impossible to generate the kind of information requested by interested parties without systematic and long-term monitoring and evaluation. Monitoring and evaluation provide accountability, information for adaptive management, and vital indicators about watershed and salmon health.



To determine trends in watershed health and salmon recovery, a variety of data about water, habitat, and salmon must be periodically collected in different places using standard protocols and analyzed over time.

Issues and Concerns

In the past two years, the Board has resolved or made significant progress on the following issues identified in the *SRFB 2000 Report:* ¹¹

- Assisting in the development of lead entity strategies;
- Development of a comprehensive monitoring strategy;
- Development of scientific concepts, information, and guidance; and
- Continued refinement of the grant process.

At this juncture, principal issues revolve around continued funding, efficient planning processes, and continued stewardship of protected and restored salmon habitat.

Funding:

- How can reliable funding of salmon habitat protection and restoration best be assured?
- How can existing funding processes and grant programs, including those of the Northwest Power and Conservation Council and private foundations, be better coordinated?
- What kind of processes and criteria should the Board use to review and evaluate state agency funding requests for programs and activities?
- How can private landowners be provided with additional incentives to become involved in salmon habitat protection, restoration, and monitoring on their lands?
- How can local lead entity and regional organizations be supported to ensure local involvement in salmon recovery planning?

Planning:

 How can existing planning processes¹² – all developed for different but related reasons – be coordinated and managed for maximum benefit and efficiency?

¹¹ The SRFB's report to the Governor and Legislature in December 2000 documented the Board's first 17 months of activity.

¹² E.g., Water resources planning, lead entity strategies, Northwest Power and Conservation Council (formerly the Northwest Power Planning Council) sub-basin planning, and salmon recovery planning.

Grant Process:

- How can the SRFB grant process be further refined to maximize "return on investment and enhance efficiency?"
- How can volunteers be provided with the support they need to become more effective participants in salmon habitat protection and restoration?

Measuring Success:

 How can early successes of habitat restoration and protection projects be demonstrated in order to maintain participation of community groups, ensure state and federal funding, and engender public confidence?

Other Actions:

- What can be done to ensure that restored sites and stream reaches remain in their restored condition over time?
- What can be done to increase the coordination and effectiveness of the processes employed by various entities in protecting and restoring watersheds?
- How should the Board address funding requests for programs and activities that fall outside of the regular project sponsor-driven grant process?



An old failing wooden culvert was replaced in Honey Creek, Pacific County, to allow five different species of salmon and trout to gain access to spawning habitat (Project 01-1227).

Summary

The Board is pleased to report the following accomplishments of direct benefit to salmon recovery:

- A grant process that has committed \$146 million in grant awards, and leveraged another \$60 million in matching funds and in-kind services, for 655 of the best habitat protection and restoration projects supported by both science and local communities;
- Assisting in the development of a salmon recovery infrastructure in Washington State that includes: Salmon recovery planning by regional recovery boards, habitat restoration projects proposed by local sponsors, habitat restoration and protection strategies by lead entities, a comprehensive monitoring strategy, and community partnerships;
- Providing funding for assessments that are focused, strategic, and link the basic characteristics of watersheds and the factors that limit salmon productivity to specific protection and restoration actions;
- Providing funding for lead entities to develop watershed strategies that:
 - Link problems and proposed solutions;
 - Prioritize solutions, with community input, by the amount of benefit they provide to salmon and by the certainty of that benefit; and
 - Schedule projects in the appropriate order.

In addition, lead entity strategies have been found to assist lead entities in:

- Defining a common direction and set of goals;
- Measuring progress and success;
- Building understanding and credibility;
- Making efficient use of resources;
- Guiding project sponsors to the most beneficial projects; and
- Merging scientific priorities and community values.
- Informing the grant process with sound science by soliciting members for, and providing support to, the SRFB's Technical Panel;

- Supporting the development of a comprehensive monitoring strategy that will allow for the rigorous and sustained measurement of salmon recovery progress;
- Improving data management capability to allow for ready access to a vast amount of information about all projects funded by the Board, as well as for information exchange with other funding organizations;
- Providing open project selection processes and forums to help ensure transparency and a high level of citizen involvement;
- Improving the grant management program through continuous review, evaluation, and adaptation with the full involvement of the public; and
- Encouraging local and public engagement in salmon recovery.



Salmon using newly restored Gorst Creek in Kitsap County (Project 00-1111).

Conclusion

Although less than four years old – the average span of one salmon generation – the SRFB's work has been effective in forming partnerships at the local and regional levels, in leveraging resources, and in addressing critical environmental problems in the state's watersheds. It is still too early to know precisely what effect state and federal investments have had on salmon recovery, but the Board is working hard to help provide answers to this question.

To date, the Board's goal has been to invest state and federal funds in habitat restoration and protection as efficiently as possible, while upholding sound science and meeting community-based objectives. The Board believes it has met this goal with great success.

For the next phase of the grant program, which will dovetail with salmon recovery planning, the Board intends to continue nurturing its partnerships with local and regional entities, as well as encourage the development of shared performance measures in the environmental, social and economic spheres. These measures will help focus the activities of hundreds of participants more clearly and effectively, while assisting in the recovery of wild salmon in Washington State.

Please let us know your thoughts.

The Board welcomes comments on its work to date, as well as thoughts about the future of salmon recovery and the SRFB's roles in those efforts.

(Contact information on back cover.)

The Washington Department of Fish and Wildlife Lead Entity Program¹³

Part of the state's response to listings of salmon as threatened or endangered under the federal Endangered Species Act was passage of the Salmon Recovery Act in 1998. That act authorized the creation of lead entity areas to facilitate the funding and implementation of salmon habitat protection and restoration projects. The Legislature recognized that once created, however, lead entities would need access to state-level technical information and administrative assistance. The Washington Department of Fish and Wildlife was directed to provide support for lead entities. Lead entities receive assistance from WDFW's Watershed Stewardship Team in their local areas, and from WDFW's Lead Entity Program staff and the SRFB's salmon project managers in Olympia.

The Legislature has funded lead entity organizations through WDFW and the SRFB. Funding has been provided for the capacity needs of lead

entity organizations in support of effective habitat decisions for salmon recovery. The Lead Entity Program received \$3.25 million for the 2001-2003 biennium. This section summarizes the results of the WDFW's Lead Entity Program through 2002.

"The Lead Entity Program has shown us that those who live in the watersheds are in the best position to know what needs to be done to restore salmon habitat. "

JEFFREY KOENINGS, PH.D., DIRECTOR WA DEPARTMENT OF FISH & WILDLIFE

Major Accomplishments

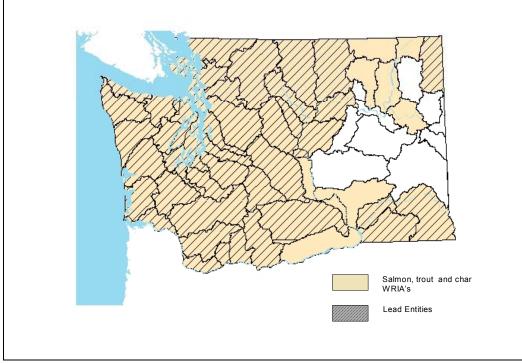
In the brief time since their inception, the State's lead entities have identified, prioritized, and received funding for important projects that protect or restore salmon habitat. Some lead entities have implemented dozens of projects contributing to salmon recovery in numerous Washington watersheds. As a whole, the WDFW Lead Entity Program has had several major successes since 2000. These include:

¹³ This section is provided by the Washington Department of Fish and Wildlife.

Lead entity organizations cover most of the state.

In the course of the past three funding cycles, the number of lead entities has grown from 21 to 26, covering 85 percent of the state where salmonids are found (Figure 4). These organizations include diverse representation (Appendix E).

Figure 4. Relationship of Lead Entities to Areas of the State where Salmonids are found.



Source: WDFW

Lead entity organizations create coordination opportunities at the watershed level.

Project sponsors include a wide variety of groups and individuals, including many who are active members of "2514" Watershed Planning Groups and Regional Fisheries Enhancement Groups.

The Lead Entity Program has enhanced state agency coordination for salmon recovery.

Agencies with major roles in salmon recovery include WDFW, Ecology, the GSRO, the Conservation Commission, and the Office of the IAC. In providing support to lead entity organizations, each of these agencies has improved interagency coordination and communication, and increased efficiency in the deployment of staff resources.

WDFW has ensured that each lead entity has received initial funds for capacity building.

Because the goal of WDFW's lead entity grant program is "capacity building," each lead entity has been provided with a negotiated amount of financial support and has not had to apply for funds through a competitive grant process.

WDFW supports the Lead Entity Advisory Group.

The Lead Entity Advisory Group was created to support the Lead Entity Program by creating a forum where lead entity issues can be explored, and the communication between lead entities; the Salmon Recovery Funding Board (SRFB); the Department of Fish and Wildlife; other state agencies; and interested groups can be improved. LEAG is comprised of nine members who are representative of lead entities as a whole, but do not represent specific lead entities. Members are appointed by the director of WDFW for three-year terms. Formal decision-making by LEAG is communicated through a LEAG opinion. LEAG meetings are open to the public.

Adaptive Management

Lead entity organizations throughout the state are constantly striving to improve their local processes. Lead entity organizations have refined their prioritization processes, committee structures, internal coordination, landowner outreach, and many other processes within their organizations. The WDFW report – 2002 Lead Entity Review and Evaluation – demonstrates the commitment lead entities, and the state agencies that support them, have made to fully engage their communities in prioritizing and implementing salmon habitat protection and restoration projects.

Current Challenges for the Lead Entity Program

Several issues are likely to change the focus of the program, including:

• Continuing evolution of the respective roles of lead entity organizations and regional recovery boards. As both lead entity organizations and regional recovery boards develop and mature, the distribution of roles and responsibilities at the watershed and regional levels will continue to evolve.

• Future funding uncertainties. In response to state revenue shortfalls, the 2002 Legislature eliminated WDFW funding for lead entities and shifted funding responsibilities to the SRFB. The SRFB agreed to provide operational funds to allow lead entity organizations to continue their work through June 2003. Funding of lead entity capacity after this date is not assured.

The Lead Entity Program has shown us that those who live in the watersheds are in the best position to know what needs to be done to recover salmon to healthy and harvestable numbers. The future holds an increasingly important role for lead entities as the state proceeds with regional salmon recovery planning and local approaches to implementation.

"Lead Entity Program Review and Evaluation"

The Washington Department of Fish and Wildlife, in cooperation with the Lead Entity Advisory Group and SRFB, has recently produced a report entitled *2002 Lead Entity Program Review and Evaluation*. The report is based on the results of a comprehensive survey of lead entity coordinators, citizen and technical committee members, project sponsors, and state agency staff who interact with and support lead entities statewide.

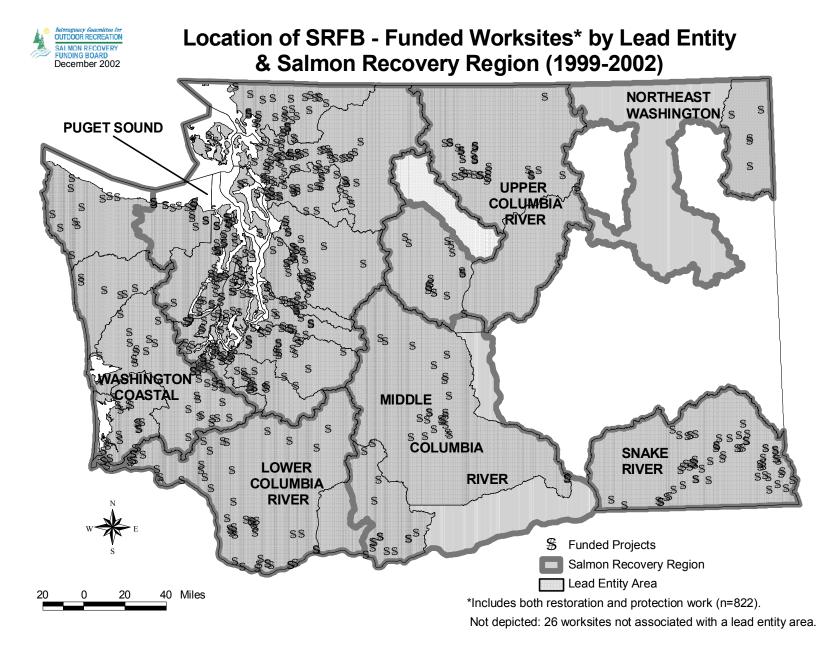
The survey was conducted by Triangle Associates for WDFW and asked a series of questions related to program performance in four broad categories: (1) WDFW grants administration; (2) lead entity communication; (3) the Lead Entity Advisory Group process; and (4) lead entity selfassessment. The survey results are quite positive and portray a high degree of confidence by participants in the process and outcomes of locally driven salmon habitat project development. The report concludes that salmon recovery probably would not be possible without the critical role played by lead entities in bringing science and social values to bear on funding decisions.

A copy of the report can be obtained at <u>www.wa.gov/wdfw/recovery</u>, or by contacting Kristi Lynett at (360) 902-2237.

Appendices



Above: Restoration of 31 acres of saltmarsh by the Nisqually Tribe marks the completion of an important phase of plans to increase salmon productivity in the Nisqually River (Project 00-1857). Inset and Below: Children of the Wah He Lut School celebrate the return of the tide with a ceremonial dance (November 2002).



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Salmon Projects,
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Funding
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Project F

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Project				SRFB-funded	Sponsor	Project
Number	Code	Primary Sponsor	Project Name	Amount	Amount	Total
		County: Asotin				
99-1316	Ъ	Asotin Co Conservation Dist	Asotin Creek In-Stream Habitat Projects	21,000	38,595	59,595
99-1320	£	Asotin Co Conservation Dist	Asotin Creek Riparian Tree Propogation	80,000	27,750	107,750
99-1595	ပ	Asotin Co Conservation Dist	Schiebe Riparian Restoration	17,700	10,000	27,700
99-1596	ပ	Asotin Co Conservation Dist	Holzmiller Riparian Restoration	5,840	2,500	8,340
99-1597	Ъ	Asotin Co Conservation Dist	Dodd Cropland Restoration	27,000	40,500	67,500
99-1598	£	Asotin Co Conservation Dist	Schiebe No-Till Cropland Restoration	13,500	20,250	33,750
99-1599	£	Asotin Co Conservation Dist	Weiss No-Till Cropland Restoration	24,165	36,247	60,412
99-1600	£	Asotin Co Conservation Dist	Hodson No-Till Cropland Restoration	27,000	40,500	67,500
99-1601	Ъ	Asotin Co Conservation Dist	Petty No-Till Cropland Restoration	27,000	40,500	67,500
99-1602	£	Asotin Co Conservation Dist	C. Johnson No-Till Cropland Restoration	13,500	20,250	33,750
99-1603	£	Asotin Co Conservation Dist	Claussen No-Till Cropland Restoration	27,000	40,500	67,500
99-1604	£	Asotin Co Conservation Dist	Swann No-Till Cropland Restoration	27,000	40,500	67,500
99-1605	Ъ	Asotin Co Conservation Dist	Fitzgerald No-Till Cropland Restoration	27,000	40,500	67,500
00-1122	Ъ	Asotin Co Conservation Dist	FY00 Asotin Cr. Priority Riparian Plant	97,420	17,869	115,289
00-1189	£	Asotin Co Conservation Dist	FY00 Asotin Cr. Watershed Upland BMPs	74,526	13,474	88,000
00-1197	£	Asotin Co Conservation Dist	FY00 Asotin Cr. In-Stream Structures	63,529	11,471	75,000
00-1691	£	Asotin Co Conservation Dist	George Creek Instream and Riparian	126,000	24,000	150,000
00-1705	Ъ	Asotin Co Conservation Dist	Hendrickson Instream & Riparian Habitat	67,500	15,000	82,500
01-1233	£	Asotin Co Conservation Dist	Asotin Creek Six-Year Seed Program	136,225	45,000	181,225
99-1317	Ъ	Pomeroy Conservation Dist	Wilson Banner Ranch Irrigation Dam	25,000	11,555	36,555
00-1195	Ъ	Pomeroy Conservation Dist	Wilson Banner Ranch Barrier Bypass	9,994	2,514	12,508
				937,899	539,475	1,477,374
		County: Chelan				
99-1615	£	Chelan Co Commissioners	Peshastin Irrigation Dam/Fish Barrier	100,000		100,000
99-1616	£	Chelan Co Commissioners	Chumstick Creek Fish Barrier	42,000	170,000	212,000
99-1617	z	Chelan Co Commissioners	Chelan County Fish Barrier Inventory	75,000		75,000
99-1618	£	Chelan Co Commissioners	Peshastin Creek Off-Channel Development	22,264		22,264
00-1669	A	Chelan/Douglas Land Trust	Entiat River Habitat Acquisition	1,479,580	345,000	1,824,580
00-1742	z	Chelan Co Commissioners	Lower Wenatchee Channel Mig. Zone Study	173,142	60,000	233,142
00-1750	£	Chelan County Public Works	Chumstick Creek Barrier Removal	370,372	501,400	871,772
00-1753	z	Yakama Nation	Environmen Assess. of Entiat Sub-Basin	47,950	92,490	140,440
00-1758	z	Chelan Co Conservation Dist	Collaborative-Integrative Entiat Water	127,500	22,500	150,000
00-1914	Ъ	Chelan County Public Works	Entiat River Road Barrier Removal	97,235	19,585	116,820
01-1213	A	Chelan/Douglas Land Trust	Entiat River Habitat Acquisition – 2	266,417	50,000	316,417
01-1214	A	Chelan/Douglas Land Trust	Icicle/Wenatchee Habitat Acquisition	1,337,800	250,000	1,587,800
				0	County continued on next page	on next page
	R = R6	= Restoration, C = Combined Restoration	ation and Protection, N = Studies and Assessments, A = Habitat Protection, P = Studies and Protection	labitat Protection, P =	= Studies and Protect	tion
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Appendix B

Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
County co	ntinued	County continued from previous page				
01-1305	£	Chelan Co Conservation Dist	Final Phase Chumstick Culvert Renlace	273,100	70.000	343,100
01-1380	z	Chelan Co Conservation Dist	Aerial Photographic Inv. Entiat Watershed	20,981	8,263	29,244
01-1388	z	Chelan County	FLIR Assessment /Lower Wenatchee River	52,317	13,000	65,317
99-1332	£	Chelan Co Conservation Dist	Entiat River Rock Vortex Weirs	32,200	5,000	37,200
99-1333	£	Chelan Co Commissioners	Brender Creek Habitat Development	43,931		43,931
99-1334	£	Chelan Co Commissioners	Blackbird Island Habitat Development	57,132		57,132
00-1147	R	Trout Unlimited Icicle VIy	Entiat River Off-Channel Rearing Habitat	162,398	40,048	202,446
00-1167	R	Trout Unlimited Icicle VIy	Jon Small Off-Channel Rearing Pond	134,170	62,091	196,261
00-1183	£	Chelan/Douglas Land Trust	White River Flood Plain Restoration	50,000	000'06	140,000
				4,965,489	1,799,377	6,764,866
		County: Clallam				
99-1651	z	Lower Elwha Klallam Tribe	Elwha Klallam Tribe Capacity Grant	100,000		100,000
99-1654	R	Lower Elwha Klallam Tribe	Elwha River LWD Project	104,698		104,698
99-1655	z	Clallam Conservation District	Lower Dungeness Watershed Restoration	25,000	3,999	28,999
99-1657	٩	Jamestown S'Klallam Tribe	Dungeness/Jimmycomelately Riparian Land	48,117		48,117
99-1668	z	Clallam County of	Clallam County Capacity Grant	100,000	4,537	104,537
99-1676	z	Jamestown S'Klallam Tribe	Jamestown S'Klallam ESA Coordination	100,000		100,000
99-1717	z	Clallam County of	Schoolhouse Bridge Engineering Analysis	37,220		37,220
99-1718	z	Clallam County of	Acquisition Planning	49,918		49,918
00-1817	£	Jamestown S'Klallam Tribe	Dungeness Water Cons./Instream Flows	169,516	31,528	201,044
00-1823	£	Quileute Tribe	Tassel Creek Bridge/Sol Duc Watershed	77,441	35,000	112,441
00-1884	£	Lower Elwha Klallam Tribe	East Twin River LWD Placement	722,500	127,500	850,000
00-1885	۷	Fish & Wildlife Dept of	Morse Creek Restore Phase 1: Acquisition	951,000	168,000	1,119,000
01-1309	£	Merrill & Ring	SF Pysht River Restoration	131,900	30,000	161,900
01-1402	z	North Olympic Salmon Coalition	Salt Creek Habitat Project Assessment	101,000	19,000	120,000
01-1403	ပ	Pacific Woodrush	Siebert Ecosystem Habitat Protection	765,355	213,468	978,823
99-1303	Ъ	Quileute Tribe	Road-Derived Fine Sediment Control	41,421	15,000	56,421
99-1304	£	Clallam Co Community Dev	Kinkade Island Dike Removal	16,621	9,777	26,398
99-1306	£	Jamestown S'Klallam Tribe	Dungeness Salmon Habitat Restoration FY	83,990	30,000	113,990
99-1307	£	Jamestown S'Klallam Tribe	Dungeness Water Conser./Instream Flows	89,923	22,481	112,404
99-1313	£	Lower Elwha Klallam Tribe	Elwha River Engineered Logjams	54,761	126,200	180,961
99-1331	£	Fish & Wildlife Dept of	Hurd Creek Habitat Restoration	23,048	5,762	28,810
99-1448	£	Fish & Wildlife Dept of	Eagle Creek Springs	6,000	54,638	60,638
99-1449	£	Fish & Wildlife Dept of	Thomas Springs	11,009	11,009	22,019
99-1591	Ъ	Pomeroy Conservation Dist	Bye Farms Sediment Reduction Program	29,000	61,000	90,000
99-1592	с	Pomeroy Conservation Dist	Dan Williams Sediment Reduction Program	12,325	25,925	38,250
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	R = R	Pestoration C = Combined Restoration	= Restoration. C = Combined Restoration and Protection. N = Studies and Assessments. A = Habitat Protection. P = Studies and Protection	abitat Protection P	= Studies and Protect	ion

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N Clark County Public Works Brezee Creek Culvert Retrofit Design St 46,750 R Lower Columbia Fish Recov Bd Lewis River Preserve Restoration 107,525 R Clark County Public Works Riley Creek (Direki @Finabuig Road Culvert Upg) 107,525 R Clark County Public Works Riley Creek (Direki @Finabuig Road Culvert Upg) 107,525 R Clark County Public Works Lower Columbia Fish Recov Bd 4,955 R Clark Conservation District Van Breeman 26,410 R Fish First Lower Columbia Fish Recov Bd 107,555 R Clark Conservation District Codear Creek Matershed Xparian Project 130,085 R Fish First Codar Creek Matershed Xparian Project 220,492 R Clark Conservation District Codar Creek Matershed Xparian Project 29,106 R Clark County Public Works Cedar Creek Matershed Xparian Project 29,106 R Clark County Public Works Cedar Creek Riparian Restoration Assessment 55,936 R Clark County Public Works E F Lewis River Restoration Assessment 55,936 R Vancouver Park & Rec Dept E F Lewis River Restoration Assessment 55,936 R Vancouver Parks Restoration Scoreck Riparian Restoration 3,117	N Clark County Public Works Brezee Creek Culvert Retrofit Design St 46,750 R Clark County Public Works Brezee Creek Culvert Upg 107,525 R Clark County Public Works Riley Creek @ Finalbuig Road Culvert Upg 160,590 R Clark County Fublic Works Riley Creek @ Finalbuig Road Culvert Upg 160,590 R Clark Conservation District Van Breeman 26,410 R Clark Conservation District Van Breeman 26,410 R Fish First Contry Public Works Cedar Creek Matershed Assessment 130,085 R Clark Conservation District Cedar Creek Matershed Assessment 130,085 R Clark Connty Public Works Cedar Creek Matershed Assessment 130,085 R Clark Connty Public Works Cedar Creek Matershed Assessment 130,085 R Clark Connty Public Works Cedar Creek Matershed Assessment 130,035 R Clark County Public Works Cedar Creek Matershed Riparian Project 230,406 R Clark County Public Works Cedar Creek Matershed Riparian Restoration			County: Clark				
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N Clark County of Clark Conservation District Lower E. Fork Lewis R. Riparian Restorat 4,995 R Clark Conservation District Van Breeman 26,410 N Fish first Van Breeman 26,410 N Fish Kart Lower Columbia Fish Recov Bd Lockwood Creek Recovery/Enhancement 138,640 N Fish First Codar Creek Watershed Riparian Project 174,558 R Clark Conservation District Cedar Creek Watershed Riparian Project 221,492 R Clark County Public Works Cedar Creek Watershed Riparian Project 276,341 R Clark County Public Works Cedar Creek Restoration Assessment 131,175 R Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Laming Chum Spawing Site Protec 55,336 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 8,3406 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Enhancement 4,816 Nancouver Parks & Rec Dept East Fork Lewis Riparian Enhancement 4,816 Vancouver Parks & Rec Dept East Fork Lewis Riparian Enhancement 4,816 </td <td>N Clark County of Cark Conservation District Lower E. Fork Lewis R. Riparian Restorat 4,995 R Clark Connexination District Van Breeman 26,410 R Lower Columbia Fish Recov Bd Lower Conservation District 26,410 R Fish First Van Breeman 26,410 R Fish First Conservation District Van Breeman 26,410 R Fish First Country Public Works E Lewis River Watershed Assessment 130,055 R Clark Country Public Works Cedar Creek Kinburary at Cedar Creek Riph and Assessment 29,106 R Clark Country Public Works Cedar Creek Riph Riph River Restoration/Enhancement 29,106 R Clark Country Public Works Cedar Creek Riph Riph Riph Riph Riph Riph Riph Riph</td> <td>99-1633</td> <td>Ъ</td> <td>Lower Columbia Fish Recov Bd</td> <td>Lewis River Preserve Restoration</td> <td>160,590</td> <td>14,910</td> <td>175,500</td>	N Clark County of Cark Conservation District Lower E. Fork Lewis R. Riparian Restorat 4,995 R Clark Connexination District Van Breeman 26,410 R Lower Columbia Fish Recov Bd Lower Conservation District 26,410 R Fish First Van Breeman 26,410 R Fish First Conservation District Van Breeman 26,410 R Fish First Country Public Works E Lewis River Watershed Assessment 130,055 R Clark Country Public Works Cedar Creek Kinburary at Cedar Creek Riph and Assessment 29,106 R Clark Country Public Works Cedar Creek Riph Riph River Restoration/Enhancement 29,106 R Clark Country Public Works Cedar Creek Riph Riph Riph Riph Riph Riph Riph Riph	99-1633	Ъ	Lower Columbia Fish Recov Bd	Lewis River Preserve Restoration	160,590	14,910	175,500
R Clark Conservation District Van Breeman 26,410 R Lower Columbia Fish Recov Bd Lower Columbia Fish Recov Bd 130,655 R Fish First Cedar Creek Recovery/Enhancement 138,640 R Fish First Codar Creek Recovery/Enhancement 130,055 R Clark Conservation District Cedar Creek Retoration Assessment 23,106 R Lower Columbia River FEG Larson Creek Rish Passage Project 55,336 R Vancouver Parks & Rec Dept Burnt Bridge Creek Repartion 83,406 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration 33,406 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration 4,816 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration 4,317 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration Dist 2	R Clark Conservation District Van Breeman 26,410 R Lower Columbia Fish Recov Bd Lower Columbia Fish Recov Bd Lower Columbia Fish Recov Bd 26,410 R Fish & Wildlife Dept of EF Lewis River Watershed Rparian Project 130,085 R Clark Conservation District Cedar Creek At Amboy Road 220,492 R Clark County Public Works Cedar Creek At Amboy Road 220,492 R Clark County Public Works Cedar Creek At Amboy Road 230,405 R Clark County Public Works Cedar Creek At Amboy Road 230,405 R Clark County Public Works Cedar Creek At Amboy Road 230,405 R Clark County Public Works Cedar Creek Riparian Project 174,558 R Lower Columbia River FEG Wood's Landing Chum Spawning Site Protec 55,334 R Lower Columbia River Restoration Assessment 61,500 R Vancouver Parks & Rec Dept Bunt Bridge Creek Riparian Enhancement 4,816 R Vancouver City of Washougal River Watershed Assessment 4,816 R Vancouver City of Washougal River Watershed Assessment 4,000	99-1634	z	Clark County of	Lower E. Fork Lewis R. Riparian Restorat	4,995		4,995
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N Fish & Wildlife Dept of Fish First EF Lewis River Watershed Assessment 130,085 R Fish First Cdar Creek Tributary at Cedar Creek RD 85,763 R Clark Conservation District Cedar Creek Watershed Riparian Project 14,558 R Clark County Public Works Cedar Creek Watershed Riparian Project 220,492 R Clark County Public Works Cedar Creek Watershed Riparian Project 231,405 R Lower Columbia River FEG Larson Creek Fish Passage Project 55,936 R Vancouver Parks & Rec Dept Larson Creek Riparian Restoration/Enhancement 4,11,173 R Vancouver Columbia River Slough Creek Riparian Restoration/Enhancement 56,936 R Vancouver Columbia River Slough Creek Riparian Restoration 83,406 R Fish First Unducto Creek Riparian Restoration 56,936 R Vancouver Columbia River Slough Creek Riparian Restoration 14,173 Nashougal River Slough Creek Riparian Restoration 20,106 R Fish First Unducto Columbia River Watershed Assessment 20,000 R Fish First Swift-Killian-Sargent Cedar Creek Riparian 20,000 R	N Fish & Wildlife Dept of Fish First EF Lewis River Watershed Assessment 130,085 R Fish First Cedar Creek Watershed Assessment 130,085 R Clark County Public Works Cedar Creek Watershed Riparian Project 174,558 R Clark County Public Works Cedar Creek Matershed Riparian Project 29,106 R Clark County Public Works Cedar Creek Matershed Riparian Project 29,106 R Lower Columbia River FEG Wood's Landing Chum Spawning Site Protect 21,492 R Fish First Columbia Land Trust 29,106 R Vancouver Parks & Rec Dept Wood's Lewis Riparian Restoration 83,406 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Enhancement 4,816 A Step Parks Washougal River Sough Creek Riparian 131,173 R Vancouver City of Washougal River Watershed Assessment 29,206 R Step Parks Swith Killian-Sargent Creek Riparian 21,173 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration 3,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 2,317	99-1636	Ъ	Lower Columbia Fish Recov Bd	Lockwood Creek Recovery/Enhancement	188,640	12,675	201,315
R Fish First Cedar Creek Tributary at Cedar Creek RD 85,763 R Clark Conservation District Cedar Creek Watershed Riparian Project 174,558 R Clark County Public Works Cedar Creek Watershed Riparian Project 174,558 R Clark County Public Works Cedar Creek Watershed Riparian Project 220,492 R Lower Columbia River FEG Cedar Creek Rish Passage Project 61,500 A Columbia Land Trust Codar Creek Rish Passage Project 61,500 A Columbia Land Trust Chelatchic Creek Restoration Assessment 23,406 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver Clip of Washougal River: Slough Creek Riparian 4,816 R Fish First DuPuis Chelatchie Creek Riparian Enhancement 4,816 R Fish First Sough Creek Riparian Restoration 83,406 R State Parks DuPuis Chelatchie Creek Riparian Enhancement 4,816 R Fish First Sough Creek Riparian Restoration 8,411 N State Parks DuPuis Chelatchie Creek Riparian Restoration 29,237	R Fish First Cedar Creek Tributary at Cedar Creek RD 85,763 R Clark Conservation District Cedar Creek Watershed Riparian Project 174,558 R Clark County Public Works Cedar Creek Watershed Riparian Project 220,492 R Clark County Public Works Cedar Creek Watershed Riparian Project 29,106 R Lower Columbia River FEG Larson Creek Fish Passage Project 21,500 R Columbia Land Trust Wood's Landing Chum Spawning Site Protec 55,936 R Vancouver Riy of Wood's Landing Chum Spawning Site Protec 55,034 R Vancouver Riy of Wood's Landing Chum Spawning Site Protec 56,034 R Vancouver Riy of Wood's Landing Chum Spawning Site Protec 56,036 R Vancouver Riy of Wood's Landing Chum Spawning Site Protec 56,036 R Vancouver River Restoration 83,406 83,406 R Vancouver River Restoration 83,406 R Vancouver River Restoration 83,406 R Vancouver River Riper Riper Stored Riper River Riper	99-1639	z	Fish & Wildlife Dept of	EF Lewis River Watershed Assessment	130,085	9,477	139,561
RClark Conservation DistrictCedar Creek Watershed Riparian Project174,558RClark County Public WorksCedar Creek Matershed Riparian Project174,558RClark County Public WorksCedar Creek Matershed Riparian Project220,492RLower Columbia River FEGLarson Creek Fish Passage Project61,500AColumbia Land TrustColumbia Creek Restoration Assessment29,106RKLower Columbia River FEGLarson Creek Rish Passage Project61,500RVancouver Parks & Rec DeptWood's Landing Chum Spawning Site Protect55,936RVancouver Parks & Rec DeptBurnt Bridge Creek Riparian Enhancement4,816NVancouver Clty ofWashougal River: Slough Creek Riparian Enhancement4,816RFish FirstSwift-Killian-Sargent Cedar Crk. Project50,000RFish FirstSwift-Killian-Sargent Cedar Crk. Project50,000Lower Columbia Fish Recov BdWashougal River Watershed Assessment23,237RFish FirstSwift-Killian-Sargent Cedar Crk. Project50,000NLower ColumbiaColumbia Connty Upland BMP2,335,924RColumbia Connervation DistTouchet River IFIM Study50,000NColumbia Conservation DistTouchet River Watershed Assessment2,0500NColumbia Conservation DistTouchet River IFIM Study50,000NColumbia Conservation DistTouchet River IFIM Study50,000	R Clark Conservation District Cedar Creek Watershed Riparian Project 174,558 R Clark County Public Works Cedar Creek Matershed Riparian Project 174,558 R Clark County Public Works Cedar Creek Matershed Riparian Project 220,492 R Lower Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Landing Chun Spawning Site Protec 55,936 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Enhancement 4,816 N Vancouver City of Washougal River: Slough Creek Riparian Enhancement 4,816 A State Parks DuPuis Chelatchie Creek Riparian Enhancement 29,237 R Fish First DuPuis Chelatchie Creek Riparian Enhancement 29,237 R Fish First DuPuis Chelatchie Creek Riparian 20,000	00-1899	Ъ	Fish First	Cedar Creek Tributary at Cedar Creek RD	85,763	21,441	107,204
R Clark County Public Works Cedar Creek At Amboy Road 220,492 N Friends of the E F Lewis River FEG E K Lewis River Restoration Assessment 29,106 R Lower Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Landing Chum Spawning Site Protect 55,936 R Vancouver Parks & Rec Dept Burnt Bridge Creek Restoration/Enhancement 4,816 R Vancouver City of Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Burnt Bridge Creek Riparian Enhancement 4,816 R Vancouver City of Burnt Bridge Creek Riparian Enhancement 131,173 R Vancouver Creek Riparian Enhancement 2,203 R Fish First DuPuis Chelatchie Creek Riparian 2,203 R Fish First Swift-Killian-Sargent Cedar Crk. Project 66,421 N Lower Columbia Fish Recov Bd Vashougal River Watershed Assessment 2,323 R Fish First Swift-Killian-Sargent Cedar Crk. Project 66,421 Nower Co	R Clark County Public Works Cedar Creek At Amboy Road 220,492 N Friends of the E F Lewis River E F Lewis River 221,106 R Lower Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Landing Chum Spawning Site Protect 55,936 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Washougal River: Slough Creek Riparian 131,173 R Vancouver City of Washougal River: Slough Creek Riparian 131,173 R Fish First DuPuis Chelatchie Creek Riparian 131,173 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,203 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,203 R Kashougal River Watershed Assessment 29,237 R Kashougal River Watershed Assessment 29,237 R Kashougal River Watershed Assessment 29,237 R Columbia Conservation Dist Columbia Conservation Dist 20,00	00-1904	£	Clark Conservation District	Cedar Creek Watershed Riparian Project	174,558	30,805	205,363
N Friends of the E F Lewis River E F Lewis River Restoration Assessment 29,106 R Lower Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Landing Chum Spawning Site Protec 576,341 R Fish First Wood's Landing Chum Spawning Site Protec 55,936 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 83,406 A State Parks Nashougal River: Slough Creek Riparian 131,173 R Fish First Vashougal River: Slough Creek Riparian 131,173 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R Fish First Swift-Killian-Sargent Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R Fish First Swift-Killian-Sargent Cedar Crk. Project 66,421 N Lower Columbia Fish Recov Bd Waschougal River Watershed Assessment 50,00	N Friends of the E F Lewis River E F Lewis River Restoration Assessment 29,106 R Lower Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Larding Chum Spawning Site Protec 55,936 R Fish First Chelatchie Creek Restoration/Enhancement 55,936 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 4,816 A State Parks DuPuis Chelatchie Creek Riparian 131,173 R Vancouver City of Burnt Bridge Creek Riparian 131,173 R Vashougal River Watershed Assessment 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 R Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 29,237 R Fish First County: Columbia Fish Recov Bd Vashougal River Watershed Assessment 20,200 </td <td>00-1909</td> <td>Ъ</td> <td>Clark County Public Works</td> <td>Cedar Creek At Amboy Road</td> <td>220,492</td> <td>220,491</td> <td>440,983</td>	00-1909	Ъ	Clark County Public Works	Cedar Creek At Amboy Road	220,492	220,491	440,983
R Lower Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Landing Chum Spawning Site Protec 55,936 R Fish First Chelatchie Creek Restoration/Enhancement 55,936 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First UnPuis Chelatchie Creek Riparian 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R Fish First Swift-Killian-Sargent Cedar Creek 50,000 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N	R Lower Columbia River FEG Larson Creek Fish Passage Project 61,500 A Columbia Land Trust Wood's Landing Chum Spawning Site Protec 576,341 R Fish First Wood's Landing Chum Spawning Site Protec 55,936 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration/Enhancement 55,936 R Vancouver Parks & Rec Dept Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 83,406 R Vancouver City of Washougal River: Slough Creek Riparian 131,173 R Fish First UPuus Chelatchie Creek Riparian 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 R Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment	00-1913	z	Friends of the E F Lewis River	E F Lewis River Restoration Assessment	29,106	15,000	44,106
A Columbia Land Trust Wood's Landing Chum Spawning Site Protec 576,341 R Fish First Chelatchie Creek Restoration/Enhancement 55,936 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First UnPuis Chelatchie Creek Project 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 2,335,924 N Lower Columbia Fish Recov Bd Vashougal River Watershed Assessment 2,335,924 N Lower Columbia Conservation Dist Columbia Conservation Dist 2,000 N Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,000 <	A Columbia Land Trust Wood's Landing Chum Spawning Site Protec 576,341 R Fish First Chelatchie Creek Restoration/Enhancement 55,936 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Washougal River: Slough Creek Riparian 33,1173 R Fish First DuPuis Chelatchie Creek Riparian 131,173 R Fish First DuPuis Chelatchie Creek Riparian 29,237 R Fish First DuPusi Chelatchie Creek Riparian 29,237 R Fish First DuPusi Chelatchie Creek Riparian 29,237 R Fish First DuPuis Chelatchie Creek Riparian 29,237 R Fish First DuPuis Chelatchie Creek Riparian 20,217 R Fish First Nift-Killian-Sargent Cedar Crk. Project 50,000 R Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist <t< td=""><td>01-1220</td><td>Ъ</td><td>Lower Columbia River FEG</td><td>Larson Creek Fish Passage Project</td><td>61,500</td><td>37,000</td><td>98,500</td></t<>	01-1220	Ъ	Lower Columbia River FEG	Larson Creek Fish Passage Project	61,500	37,000	98,500
RFish FirstChelatchie Creek Restoration/Enhancement55,936RVancouver Parks & Rec DeptEast Fork Lewis Riparian Restoration83,406RVancouver City ofBurnt Bridge Creek Riparian Enhancement4,816AState ParksWashougal River: Slough Creek Riparian131,173AState ParksDuPuis Chelatchie Creek Riparian131,173RFish FirstSwift-Killian-Sargent Cedar Crk. Project29,237RFish FirstSwift-Killian-Sargent Cedar Crk. Project50,000NLower Columbia Fish Recov BdWashougal River Watershed Assessment50,000AContry: Columbia County Upland BMP74,000NColumbia Conservation DistTouchet River Watershed Assessment50,000NColumbia Conservation DistTouchet River Watershed Assessment50,000	R Fish First Chelatchie Creek Restoration/Enhancement 55,936 R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Restoration 83,406 A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First Washougal River: Slough Creek Riparian 131,173 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	01-1221	A	Columbia Land Trust	Wood's Landing Chum Spawning Site Protec	576,341	220,000	796,341
R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Washougal River: Slough Creek Riparian 4,816 A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First Upusic Chelatchie Creek Riparian 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R Fish First Carter-Malinowski-Shimano Cedar Creek 50,000 R Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 50,000	R Vancouver Parks & Rec Dept East Fork Lewis Riparian Restoration 83,406 R Vancouver City of Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First Washougal River: Slough Creek Riparian 131,173 R Fish First Washougal River: Slough Creek Riparian 131,173 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 2,335,924 R County: Columbia Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	99-1355	Ъ	Fish First	Chelatchie Creek Restoration/Enhancement	55,936	68,709	124,645
R Vancouver City of A Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Vashougal River: Slough Creek Riparian R Fish First 29,237 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R County: Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 50,000	R Vancouver City of Burnt Bridge Creek Riparian Enhancement 4,816 A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First Washougal River: Slough Creek Riparian 131,173 R Fish First DuPuis Chelatchie Creek Riparian 131,173 R Fish First DuPuis Chelatchie Creek Project 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R County: Columbia Carter-Malinowski-Shimano Cedar Creek 50,000 R County: Columbia Vashougal River Watershed Assessment 23,35,924 R Columbia Conservation Dist Touchet River IFIM Study 23,335,924 N Columbia Conservation Dist Touchet River Watershed Assessment 24,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N	99-1358	Ъ	Vancouver Parks & Rec Dept	East Fork Lewis Riparian Restoration	83,406	17,295	100,702
A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First UPUis Chelatchie Creek Project 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 Contry: Columbia Contry: Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	A State Parks Washougal River: Slough Creek Riparian 131,173 R Fish First DuPuis Chelatchie Creek Project 29,237 R Fish First DuPuis Chelatchie Creek Project 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 County: County: County: Watershed Assessment 50,000 R County: Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	99-1366	Ъ	Vancouver City of	Burnt Bridge Creek Riparian Enhancement	4,816	6,246	11,062
R Fish First DuPuis Chelatchie Creek Project 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 50,000 R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R Columbia Columbia Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	R Fish First DuPuis Chelatchie Creek Project 29,237 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R County: Columbia Columbia Conservation Dist 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	00-1032	A	State Parks	Washougal River. Slough Creek Riparian	131,173	23,149	154,322
R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R County: Columbia Carter-Malinowski-Shimano Cedar Creek 66,421 R County: Columbia Vashougal River Watershed Assessment 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	R Fish First Swift-Killian-Sargent Cedar Crk. Project 102,179 R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 X Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 X County: Columbia County Upland BMP 74,000 R Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R R = Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P =	00-1036	Ъ	Fish First	DuPuis Chelatchie Creek Project	29,237	7,940	37,177
R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 R County: Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	R Fish First Carter-Malinowski-Shimano Cedar Creek 66,421 N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 2,335,924 2,335,924 2,335,924 R County: Columbia 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R Restoration Dist Touchet River Watershed Assessment 30,506	00-1039	Ъ	Fish First	Swift-Killian-Sargent Cedar Crk. Project	102,179	26,982	129,161
N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 2,335,924 2,335,924 R County: Columbia 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	N Lower Columbia Fish Recov Bd Washougal River Watershed Assessment 50,000 2,335,924 2,335,924 County: Columbia 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P =	00-1041	£	Fish First	Carter-Malinowski-Shimano Cedar Creek	66,421	16,377	82,798
County: Columbia 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	County: Columbia 2,335,924 R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R R a Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P =	00-1910	z	Lower Columbia Fish Recov Bd	Washougal River Watershed Assessment	50,000	10,000	60,000
County: ColumbiaColumbiaRColumbia Conservation DistColumbia Conservation Dist74,000NColumbia Conservation DistTouchet River IFIM Study50,000NColumbia Conservation DistTouchet River Watershed Assessment30,506	County: Columbia County: Columbia Columbi					2,335,924	772,770	3,108,694
R Columbia Conservation Dist Columbia County Upland BMP 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	R Columbia Conservation Dist Columbia Counservation Dist 74,000 N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R R = Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P =			County: Columbia				
N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	N Columbia Conservation Dist Touchet River IFIM Study 50,000 N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R R = Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P =	99-1583	£	Columbia Conservation Dist	Columbia County Upland BMP	74,000	20,000	94,000
N Columbia Conservation Dist Touchet River Watershed Assessment 30,506	N Columbia Conservation Dist Touchet River Watershed Assessment 30,506 R = Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P =	99-1584	z	Columbia Conservation Dist	Touchet River IFIM Study	50,000		50,000
County continued on next page	= Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P =	99-1585	z	Columbia Conservation Dist	Touchet River Watershed Assessment	30,506	52,296	82,802
	= Restoration, C = Combined Restor						County continue	d on next page

Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
County co	ntinued	County continued from previous page				
99-1586	£	Columbia Conservation Dist	Touchet River Riparian Enhancement	68,500	20,000	88,500
99-1587	z	Columbia Conservation Dist	Columbia County Re-vegetation	7,284		7,284
99-1707	Ъ	Umatilla Confederated Tribe	Rainwater Wildlife Area	98,246		98,246
99-1750	ĸ	Columbia Conservation Dist	Touchet River Gravel Dam Assessment	29,000		29,000
00-1690	Ъ	Fletcher, Mike	Whiskey Creek Restoration	56,665	10,000	66,665
01-1224	Ъ	Columbia Conservation Dist	Tucannon River Diversion Screens	199,838	35,266	235,104
01-1226	Ъ	Columbia Conservation Dist	WDFW Wm T Wooten Riparian Project	206,014	137,343	343,357
01-1230	Ъ	Umatilla Confederated Tribe	LWD Placement on SF Touchet River	189,000	80,000	269,000
99-1314	Ъ	Columbia Conservation Dist	Columbia County Instream Habitat Restor.	90,417	14,678	105,095
99-1318	£	Columbia Conservation Dist	Columbia County Upland BMP Implementatio	38,933	185,643	224,576
99-1322	Ъ	Columbia Conservation Dist	Tucannon River Instream Habitat Restorat	39,807	105,103	144,909
00-1168	£	Columbia Conservation Dist	Tucannon & Touchet River Riparian Restor	80,000	35,000	115,000
00-1177	Ъ	Columbia Conservation Dist	BLC Riparian Restoration	50,000	38,212	88,212
00-1182	Ъ	Umatilla Confederated Tribe	Patit Creek Enhancement Project	46,850	13,834	60,684
00-1190	£	Columbia Conservation Dist	Tucannon-Touchet R. Watershed Hab Enh	70,000	24,000	94,000
00-1193	£	Columbia Conservation Dist	Tucannon-Touchet R. Watershed Instrea	200,000	104,000	304,000
00-1694	£	Broughton Land Company	Patit Creek Barrier Removal	8,955	9,545	18,500
				1,634,014	884,920	2,518,934
		County: Cowlitz				
99-1630	£	Cowlitz County of	Wild Horse Creek Bridge Const. Project	701,250	48,750	750,000
01-1215	z	Lower Columbia Fish Recov Bd	Kalama Watershed Assessment	37,500	112,500	150,000
01-1218	ပ	Cowlitz County of	Baxter Creek Culvert Replacment Project	447,100	78,900	526,000
00-1034	£	Cowlitz Game and Anglers	So. Fork Toutle	38,654	11,350	50,004
00-1870	Ъ	Cowlitz County of	Monahan Crk Culvert Replacement	504,200	372,000	876,200
				1,728,704	623,500	2,352,204
		County: Douglas				
99-1606	z	Foster Creek Conservation Dist	Conservation Plan for Douglas County	140,000	-	140,000
		County: Garfield		000	•	000
99-1588	R	Pomeroy Conservation Dist	7JK Ranch Sediment Reduction Program	27,231	57,279	84,510
99-1589	£	Pomeroy Conservation Dist	James Ruchert Sediment Reduction Program	29,000	61,000	90,000
99-1590	R	Pomeroy Conservation Dist	Steve Wolfe Sediment Reduction Program	27,579	58,011	85,590
99-1592	Ъ	Pomeroy Conservation Dist	Dan Williams Sediment Reduction Program	12,325	25,925	38,250
99-1593	£	Pomeroy Conservation Dist	Tom Herres Sediment Reduction Program	29,000	60,000	89,000
99-1594	Ъ	Pomeroy Conservation Dist	Gordon Wildman Sediment Reduction	17,414	36,631	54,045
00-1708	£	Pomeroy Conservation Dist	Deadman Creek Riparian Restore #2	32,923	61,140	94,063
				204,472	420,986	625,458
	R = R	Restoration, C = Combined Restoration	ation and Protection, N = Studies and Assessments, A = Habitat Protection, P = Studies and Protection	abitat Protection, P =	= Studies and Protection	

Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
		County: Grave Harbor				
00-1847	z	Quinault Indian Nation	Lake Quinault Sediment Core Sampling	45.500	8.500	54.000
00-1864	: œ	Chehalis Basin FTF	Un-named Creek Barrier Removal	199,346	49,837	249,183
00-1871	Ľ	Chehalis Basin FTF	Singer Creek Barrier Removal	181,945	45,486	227,431
00-1877	£	Columbia Pacific RC&D	Newbury Creek and Stevens Creek	47,800	12,000	59,800
00-1881	z	Grays Harbor County of	Lower Chehalis River Basin Riparian Vege	60,900	13,020	73,920
01-1274	z	Quinault Indian Nation	Upper Quinault River Geomorphic Reach	165,633	250,000	415,633
01-1317	£	Chehalis Basin FTF	Mooney Creek Barrier Removal	188,296	47,074	235,370
01-1318	£	Chehalis Basin FTF	Steelhead Creek Barrier Removal	39,200	9,800	49,000
99-1364	£	Quinault Indian Nation	Ziegler Cr. Grndwater-Fed Sockeye Ch PII	8,359	1,972	10,331
00-1229	A	Fish & Wildlife Dept of	Humptulips Aquisition Project	120,000	180,000	300,000
00-1874	Ъ	Columbia Pacific RC&D	Still Creek Large Woody Debris Placement	112,300	23,310	135,610
				1,169,279	640,999	1,810,278
		County: Island				
00-1672	Ľ	Island County of	Crescent Bay Salt Marsh/Salmon Hab. Rest	443,849	102,200	546,049
00-1673	z	Island County of	Island Co. Nearshore Habitat Assessment	161,343	72,288	233,631
00-1840	z	Maxwelton Salmon Adventure	Maxwelton Estuary & Fish Passage Study	106,675	27,000	133,675
00-1844	z	Island County of	Salmon Supporting Creek Inventories	155,000	50,000	205,000
01-1086	z	Island County of	Nearshore Project Coordinator	28,000	10,000	38,000
01-1252	z	Island Co Marine Res Comm	Island County Assessment & Coordination	227,000	122,000	349,000
				1,121,867	383,488	1,505,355
		County: Jefferson				
99-1659	Ъ	Jefferson County of	Chimacum and Salmon Creek Chum Salmon	18,846	19,400	38,246
99-1663	A	Jefferson County of	Chimacum Creek/Summer Chum Spawning	105,000		105,000
99-1666	A	Jefferson County of	Big Quilcene River Habitat Aquisition	179,904		179,904
99-1669	z	Jefferson County of	Jefferson County Salmon Recovery	100,000		100,000
99-1721	A	Fish & Wildlife Dept of	Salmon and Snow Creek Estuary	40,000		40,000
00-1798	£	Fish & Wildlife Dept of	Chimacum Estuary Habitat Restoration	469,981	90,000	559,981
00-1803	z	Hood Canal Coor Council LE	Summer Chum ESU Habitat Project	63,750	11,250	75,000
00-1808	z	North Olympic Salmon Coalition	East Jefferson County Forage Fish Study	120,900	51,600	172,500
00-1811	z	Jefferson Co Public Works	Big Quilcene R. Linger Longer Fea. Study	42,500	7,500	50,000
00-1816	z	Jefferson County of	WRIA 17 Salmonid Refugia Study	85,125	18,130	103,255
00-1869	£	Columbia Pacific RC&D	Tiemeyer Off-Channel Pond	40,000	000'6	49,000
01-1394	A	Jefferson Co Public Works	Lower Big Quilcene N Bank Acquisition	129,383	22,835	152,218
01-1425	۵.	Skokomish Indian Tribe	Mid-Quilcene River LWD Restoration	177,757	31,369	209,126
99-1363	Ъ	Jefferson Co Cons Dist	Scholz Riparian Restoration	5,942	4,964	10,906
99-1370	R	North Olympic Salmon Coalition	Christian Chimacum Creek Habitat Project	8,000	1,885	9,885
					County continued on next page	on next page
	R = F	Restoration, C = Combined Restoration	R = Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P = Studies and Protection	abitat Protection, P	= Studies and Protect	ion

Project				SRFB-funded	Sponsor	Project
Number	Code	Primary Sponsor	Project Name	Amount	Amount	Total
County co	ntinued	County continued from previous page				
99-1374	Ъ	Wild Oympic Salmon	Indian George Creek Railroad Bridge	20,000	8,200	28,200
99-1407	Ъ	Salmon Restoration Consulting	Chimacum Headwaters Restoration Project	10,368	17,609	27,977
99-1460	Ъ	Jefferson Co Public Works	North Branch East Fork Tarboo Creek	82,733	37,490	120,222
99-1461	Ъ	Fish & Wildlife Dept of	East Fork Tarboo Creek Passage	63,545	101,295	164,841
99-1468	Ъ	Jefferson Co Public Works	Fletcher Creek	193,926	64,642	258,568
00-1068	Ъ	Jefferson Co Cons Dist	Indian George Creek Restoration, Phase 2	10,000	1,800	11,800
00-1070	Ъ	Jefferson Co Cons Dist	Big Quilcene River Colyott Project	50,860	8,976	59,836
00-1075	£	North Olympic Salmon Coalition	WF Chimacum Creek Restoration Project	124,000	60,000	184,000
00-1077	£	Jefferson Co Cons Dist	E. Chimacum Creek RM 1.2 - 2.3	89,200	15,742	104,942
00-1174	ပ	North Olympic Salmon Coalition	Lower East Fork Chimacum Creek	48,600	8,600	57,200
00-1176	£	Jefferson Co Cons Dist	Salmon Creek Restoration	117,300	20,700	138,000
00-1178	A	Jefferson Land Trust	Chimacum Creek Watershed Acquisitions	170,000	30,000	200,000
00-1802	£	Hood Canal SEG	Indian George Creek Estuary Restoration	222,100	320,803	542,903
01-1312	R	Hood Canal SEG	Tarboo Creek Habitat Restoration Project	190,000	263,000	453,000
01-1346	A	Jefferson Land Trust	Salmon and Snow Creek Estuary	400,000	98,500	498,500
01-1431	R	North Olympic Salmon Coalition	East Fork Chimacum Extension	53,800	10,000	63,800
		-		3,433,520	1,335,292	4,768,811
		County: King				
99-1574	с	King County DNR & Parks	Sammamish River Restoration	368,280		368,280
99-1575	A	King County DNR & Parks	Issaquah Creek/Sammamish Waterways	368,280	134,647	502,927
99-1576	A	King County DNR & Parks	Cedar River Legacy Habitat Aquisitions	1,164,240	22,800	1,187,040
99-1577	A	King County DNR & Parks	Snoqualmie Watershed Aquisitions	574,200		574,200
99-1694	£	Seattle Public Utilities	Seaboard Estuary Project	225,000	178,248	403,248
99-1723	z	King Co Water & Land Res	Limiting Factors – WRIAs 8 & 9	200,000	200,000	400,000
00-1764	A	King County DNR & Parks	Snoqualmie River Mainstem Reach	85,000	15,000	100,000
00-1766	z	Seattle City of	Tolt Floodplain Reconnection Site Analys	70,000	120,000	190,000
00-1770	A	King County DNR & Parks	Tolt River Aquisition	399,500	70,500	470,000
00-1773	A	King County DNR & Parks	Patterson Creek Reach 3A Acquisition	200,600	35,400	236,000
00-1780	A	King County DNR & Parks	Griffin Creek Mid-Zone Reach Acquisition	249,900	44,100	294,000
00-1784	A	King Co Water & Land Res	Cedar River/Ricardi Reach	212,500	37,500	250,000
00-1790	A	King Co Water & Land Res	Cedar River/Dorre Don Meanders Reach	170,000	55,500	225,500
00-1800	A	King County of	Issaquah/Holder Creek Acquistion	200,000	214,618	414,618
00-1838	Ъ	Tulalip Tribe	Beckler Road Decommissioning	215,000	250,200	465,200
00-1841	A	King County DNR & Parks	Metzler Park Side Channel Acquisition	450,000	90,000	540,000
00-1843	A	King County DNR & Parks	Kanaskat North Acquisition	515,000	95,000	610,000
00-1845	Ъ	Tacoma Water	White River Pipeline Crossing	940,000	1,160,000	2,100,000
					County continued on next page	d on next page
	R = Re	sstoration, C = Combined Restoration ar	= Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P = Studies and Protection	bitat Protection, P	= Studies and Protect	ion

Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
County co	ntinued	County continued from previous page				
00-1853	A	King County DNR & Parks	Big Spring Creek Acquisition	525,000	95,000	620,000
00-1854	z	Burien City of	Seahurst Park Bulkhead Alt. Analysis	82,000	18,000	100,000
01-1284	ပ	King County DNR & Parks	Middle Green River – Kanaskat	795,000	400,000	1,195,000
01-1292	A	King County DNR & Parks	Snoqualmie River Focus Area 7 Acquisitio	341,000	100,000	441,000
01-1293	A	King County DNR & Parks	Middle Green River	1,011,000	179,000	1,190,000
01-1304	z	Washington Trout	Cherry Creek Floodplain Restoration Act	198,296	51,224	249,520
01-1343	A	King Co Water & Land Res	Jones Bend Reach – Cedar River	255,000	66,615	321,615
01-1344	A	King Co Water & Land Res	Cold Creek Natural Area	289,000	51,000	340,000
01-1345	A	King Co Water & Land Res	Carey Creek Ranch – Issaquah Waterways	60,000	13,372	73,372
01-1351	z	Renton Lions Club	Lions Club Spawning/Rearing Channel	26,889	4,746	31,635
99-1369	£	King County DNR & Parks	Lower Griffin Creek Restoration Project	45,335	67,096	112,431
99-1371	Ъ	King Co Water & Land Res	King County Riparian Restoration	100,000	42,670	142,670
99-1373	Ъ	King County DNR & Parks	Taylor Creek Restoration	100,000	83,255	183,255
99-1375	£	King Co Water & Land Res	Gold Creek Confluence Restoration	100,000	302,212	402,212
99-1377	£	King Co Water & Land Res	O'Grady Park Stream Restoration	100,000	257,313	357,313
99-1378	£	King County DNR & Parks	Maplewood Creek Fish Passage	100,000	140,161	240,161
99-1380	۲	King Co Water & Land Res	Porter Levee Section 1135 Project	40,000	172,215	212,215
99-1382	Ъ	King County DNR & Parks	Patterson Creek Restoration	20,979	30,126	51,105
99-1433	Ъ	Federal Way City of	North Fork West Hylebos Creek	49,347	32,176	81,523
99-1467	Ъ	King County DNR & Parks	North Fork Newaukum Creek Habitat	40,000	42,634	82,634
00-1061	A	King Co Water & Land Res	Bear Creek Waterways, Reach A	150,000	965,000	1,115,000
00-1074	A	King Co Water & Land Res	Cedar River/Taylor Creek Confluence	170,000	30,272	200,272
00-1151	A	King County DNR & Parks	Site 1 Duwamish	500,000	1,300,000	1,800,000
00-1788	A	King Co Water & Land Res	Rock Creek/Ravensdale-Retreat	200,000	383,000	583,000
				11,906,346	7,550,601	19,456,947
		County: Kitsap				
99-1670	z	Kitsap County of	Kitsap County Administrative Capacity	40,000	56,366	96,366
99-1671	A	Kitsap County of	Big Beef Refugia Acquisitions	56,250	24,000	80,250
99-1672	£	Kitsap County of	Big Beef Creek Summer Chum Recovery	150,000	25,000	175,000
99-1673	z	Kitsap County of	Chico Basin Planning Project Manager	30,000		30,000
99-1675	z	Kitsap County of	Big Beef Orthophoto and Analysis	30,000	10,000	40,000
99-1715	z	Suquamish Tribe	Suquamish Tribal Salmon Recovery	100,000		100,000
00-1720	£	Poulsbo City of	Dogfish Creek Estuary Bridge	1,430,000	253,000	1,683,000
00-1725	z	Bainbridge Island City of	Bainbridge Island Nearshore Assessment	190,750	14,250	205,000
00-1729	ပ	Mid-Sound RFEG	Salmonberry Creek Restoration	288,600	59,900	348,500
00-1804	A	Kitsap County Parks and Rec	Stavis Estuary Preservation Project	1,125,000	375,000	1,500,000
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R Kitsap County Public Works Seabeck Creek Culver Replacement & Weir 127,500 R Hood Canal SEG Uwn Research Station Wetlands Rest Pr. 100,000 R Kitsap County of Kitsap County Or 56,800 R Kitsap County Culvert 20,109 R Kitsap County Culvert 26,800 R Binmetron Public Works 0ext Creek Restoration 56,800 R Hood Canal SEG Dynmos Creek Culvert 20,109 C Postsoo City of Binmetron Public Works 56,800 C Postsoo City of Dig Speci Creek Restoration 56,800 R Hood Canal SEG Dig Speci Creek Restoration 55,000 R Hood Canal SEG Dig Speci Creek Fish Passage 1170,000 R Nakama Nation Lower Taanaway River Restoration 53,200 R Nakama Nation Restathish Access to Lower Witson Creek 53,200 R Kitkitat County of Restathish Access to Lower Witson Creek 51,360 R Kitkitat County of Rickitat Rount of Restoration	01-1281	£	Bremerton Port of	Sinclair Inlet North Shore Estuary Res.	318,307	57,000	375,307
R Hood Ganal SEG UW Research Station Wetlands Rest Pr. 100.000 C Kitsap Constraintion Johnson Creek Restoration 56,800 R Hood Ganal SEG Johnson Creek Restoration 56,800 R Hood Canal SEG Johnson Creek Restoration 56,800 R Hood Canal SEG Dogfish Creek Restoration 56,800 R Hood Canal SEG Dogfish Creek Restoration 56,800 Counts Kithias Gonst Creek Restoration 56,800 R Yakama Nation Lower Teanawy Rive Restoration 55,200 R Yakama Nation Lower Teanawy Rive Restoration 55,200 R Yakama Nation Restatabilish Access to Lower Wilson Creek 53,200 R Yakama Nation Restatabilish Access to Lower Wilson Creek 53,200 R Yakama Nation Restatabilish Access to Lower Wilson Creek 53,200 R Yakama Nation Restatabilish Access to Lower Wilson Creek 53,200 R Kickitat County of Styder Creek Fish Passage (Mill #1) 100,000 R K	01-1310	Ъ	Kitsap County Public Works	Seabeck Creek Culvert Replacement & Weir	127,500	22,500	150,000
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R Bremerton Public Works Gorst Creek Restoration 38,150 C Poido Canal SEG Big Beef Creek Preservation Project 35,150 C Pousbo City of Big Beef Creek Preservation Project 450,439 R Variant Mittins Lower Teanawy Ruer Restoration 450,439 R Varianta Mattins Lower Teanawy Ruer Restoration 150,000 R Yakama Nation Lower Teanawy River Restoration 332,000 R Yakama Nation Restablish Access to Lower Wilson Creek Fish Passage 170,000 R Yakama Nation Reestablish Access to Lower Wilson Creek Restoration 332,000 R Kickitat County of Restablish Access to Lower Wilson Creek Restoration 332,000 R Kickitat County of Restablish Access to Lower Wilson Creek Restoration 332,600 R Kickitat County of Restablish Access to Lower Wilson Creek Restoration 332,600 R Kickitat County of Restablish Access to Lower Wilson Creek Restoration 334,075 R Kickitat County of Restablish Access to Lower Wilson Creek Restoration 344,075 R Kickitat County of Rickitat River Restoration	00-1101	ပ	Kitsap Conservation District	Gamble Creek Restoration	56,800	18,000	74,800
R Hood Canal SEG Big Beef Creek Preservation Project 136,000 C Poulsbo City of Dogrish Creek Fish Preservation 450,439 R Karama Nation Big Creek Krish Preservation 156,000 R Vakama Nation Big Creek Krish Preservation 156,000 R Northwest Service Academy Lower Teanawy River Restoration 150,000 R Vakama Nation Big Creek Krish Pressage 170,000 R Yakama Nation Restablish Access to Lower Wilson Creek 32,000 R Yakama Nation Restablish Access to Lower Wilson Creek 33,004 R Klicktiat County of Light Micktiat Stryder Creek Fish Pressage (MIII #1) 100,000 R Klicktiat County of Light Micktiat County of Light Micktiat County of Streage 33,4075 94,22,875 R Klicktiat County of Streage Storage 14,954 90,000 R Klicktiat County of Streage Micktiat County of Streage 15,000 R Klicktiat County of Streage 14,054 90,000 R Klicktiat County of Streage 14,054 90,000 R Klicktiat County of Stre	00-1111	£	Bremerton Public Works	Gorst Creek Restoration	368,150	166,500	534,650
C Poulsbo City of Dogfish Creek Estuary Restoration 450,439 R Yakama Nation Eounty: Kittitas 150,000 R Yakama Nation Enerse Water Users 150,000 R Yakama Nation Enerse Water Users 170,000 R Yakama Nation Enerse Water Users 170,000 R Yakama Nation Enerse Storation 150,000 R Yakama Nation Resistablish Access to Lower Wilson Creek 53,200 R Kilckitat County of Resistablish Access to Lower Wilson Creek 53,200 R Kilckitat County of Snyder Creek Fish Passage (MIII #1) 100,000 R Kilckitat County of Lutek Kilckitat Riparian Restoration 9,842 R Kilckitat County of Rowed Distribution & Storage 15,000 R Kilckitat County of Rowed Distribution & Storage 14,954 R Kilckitat County of Rowed Distribution & Storage 14,954 R Kilckitat County of Snate Creek Restoration 1	00-1181	£	Hood Canal SEG	Big Beef Creek Preservation Project	136,000	24,000	160,000
County: Kittlas County: Kittlas R Yakama Nation 150,000 R Yakama Nation 150,000 R Northwest Service Academy Lower Teanaway River Restoration 150,000 R Northwest Service Academy Limmuma Restoration 150,000 R Yakama Nation Sacases 170,000 R Yakama Nation Reestablish Access to Lower Wilson Creek 53,200 R Yakama Nation Reestablish Access to Lower Wilson Creek 53,200 R Kilckitat County of Restablish Access to Lower Wilson Creek 53,500 R Kilckitat County of Stryder Creek Fish Passage (MIII #1) 100,000 R Kilckitat County of Roward Distribution & Storage 15,000 R Kilckitat County of Roward Distribution & Storage 14,954 R Kilckitat County of Roward Creek Restoration 14,954 R Kilckitat County of Storage 14,954 R Kilckitat County of Storage 14,954 R Kilckitat County of<	01-1272	ပ	Poulsbo City of	Dogfish Creek Estuary Restoration	450,439	695,400	1,145,839
R Yakama Nation Lower Teanaway River Restoration 150,000 R Big Creek Water Users Big Creek Fish Passage 170,000 R Yakama Nation Big Creek Fish Passage 170,000 R Yakama Nation Reestablish Access to Tucker Creek 53,200 R Yakama Nation Reestablish Access to Tucker Creek 53,200 R Yakama Nation Reestablish Access to Tucker Creek 53,300 R Kilckitat County of Snyder Creek Fish Passage (Mil #1) 100,000 R Kilckitat County of Little Klickitat Riparian Restoration 9,000 R Kilckitat County of Rookwad Distribution & Storage 15,000 R Kilckitat County of Rookwad Distribution & Storage 15,000 R Kilckitat County of Swale Creek Restoration 34,075 R Kilckitat County of Swale Creek Restoration & Storage 15,000 R Kilckitat County of Swale Creek Restoration & Storage 15,000 R Kilckitat County of Swale Creek Restoration & Storage 15,000 R Kilckitat County of Swale Creek Restoration & Storage 15,000 R Kilckitat County of Swale Creek Restoration & Storage 16,000 R <td></td> <td></td> <td>County: Kittitas</td> <td></td> <td></td> <td></td> <td></td>			County: Kittitas				
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R Yakama Nation Reestablish Access to Tucker Creek 53,200 R Yakama Nation Reestablish Access to Lower Wilson Creek 53,200 R Yakama Nation Reestablish Access to Lower Wilson Creek 53,300 R Klickitat County of Restablish Access to Lower Wilson Creek 513,600 R Klickitat County of Snyder Creek Fish Passage (Mill #1) 100,000 R Klickitat County of Lacey In-Stream Project 9,842 R Klickitat County of Straage 16,000 R Klickitat County of Streage Creek Ponds 14,954 N Yakama Nation Swale Creek Restoration Assessment 14,954 N Yakama Nation Swale Creek Restoration Assessment 14,954 N Yakama Nation Swale Creek Restoration Assessment 14,954 N Yakama Nation Swale Creek Restoration Asstoration Assessment 14,954	01-1254	Ъ	Northwest Service Academy	Lmmuma Restoration	32,000	7,000	39,000
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County: KlickitatCounty: KlickitatRKlickitat County of Klickitat River Fish Barriers Survey Swale Creek Riparian Restoration Klickitat River Fish Barriers Survey Swale Creek Riparian Restoration Klickitat River Restoration100,000 14,954 14,954 14,1617RColumbia Land Trust Klickitat River Fish Barriers Survey Klickitat River Restoration14,954 14,1617RColumbia Land Trust Klickitat River Restoration14,954 14,1617RKlickitat County of Klickitat River Restoration4,870 14,1617RKlickitat River Restoration14,1954 14,1617RFish & Wildlife Dept of Lewis County Public Works141,000 14,1617RFish & Wildlife Dept of LewisHall Creek Barrier Culvert Replacement Lentz C					513,600	143,000	656,600
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RKlickitat County of Klickitat River Fish Barriers Survey Mlickitat River Restoration Klickitat River Restoration Mlickitat River Restoration Klickitat River Restoration30,000 4,870 4,870 4,870Conty:Conty:Conty:Conty:14,1617RFish & Wildlife Dept of RHall Creek Barrier Culvert Replacement Lentz Creek Barrier Culvert Replacement14,1000RLewis County Public WorksLentz Creek Barrier Culvert Replacement14,1935RFish & Wildlife Dept of Lentz Creek Barrier Culvert Replacement14,1000RLewis County Public WorksLentz Creek Barrier Culvert Replacement11,1000	99-1623	Ъ	Klickitat County of	Snyder Creek Fish Passage (Mill #1)	100,000	25,000	125,000
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RKlickitat County of Klickitat County of RProjects Maintenance Swale Creek Ponds25,000 18,000RKlickitat County of Klickitat County of NVakama Nation Swale Creek Restoration Assessment14,954 14,954AColumbia Land Trust NDillacort Canyon Swale Creek Restoration Assessment14,954 90,000NVakama Nation NNorthwest Service Academy Klickitat River Fish Barriers Survey Swale Creek Riparian Restoration4,870 4,870RKlickitat County of Klickitat River Fish Barriers Survey N4,870 1,441,6174,22,875 90,000RKlickitat River Fish Barriers Survey Klickitat River Restoration4,870 1,441,6174,000 1,441,617RKlickitat County of Klickitat River Restoration1,441,617 1,441,6171,441,617RFish & Wildlife Dept of RHall Creek Barrier Culvert Replacement Lewis County Public Works1,411,000 Lentz Creek Barrier Culvert Replacement Lentz Creek Barrier Culvert Replacement1,19,995	99-1626	ĸ	Klickitat County of	Rootwad Distribution & Storage	15,000	3,000	18,000
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RKlickitat County of NLogging Camp Creek Fish Passage10,000NYakama NationSwale Creek Restoration Assessment14,954AColumbia Land TrustDillacort Canyon334,075AColumbia Land TrustDillacort Canyon334,075AColumbia Land TrustLogging Camp Canyon422,875NNorthwest Service AcademyKlickitat River Fish Barriers Survey90,000RKlickitat County ofLittle Klickitat River Restoration4,870RKlickitat County ofLittle Klickitat River Restoration67,000RKlickitat County ofLittle Klickitat River Restoration300,000RKlickitat County ofLittle Klickitat River Restoration1,441,617RFish & Wildlife Dept ofHall Creek Barrier Culvert Replacement119,995RLewis County Public WorksLentz Creek Barrier Culvert Replacement119,995	99-1738	Ъ	Klickitat County of	Swale Creek Ponds	18,000		18,000
N Yakama Nation Swale Creek Restoration Assessment 14,954 A Columbia Land Trust Dillacort Canyon 334,075 A Columbia Land Trust Dillacort Canyon 334,075 A Columbia Land Trust Dillacort Canyon 334,075 N Northwest Service Academy Klickitat River Fish Barriers Survey 90,000 R Klickitat County of Little Klickitat River Restoration 4,870 R Klickitat County of Little Klickitat River Restoration 67,000 R Klickitat County of Little Klickitat River Restoration 67,000 R Klickitat County of Little Klickitat Mill Restoration 2 1,441,617 R Fish & Wildlife Dept of Hall Creek 114,000 R Fish & Southy Public Works Lentz Creek Barrier Culvert Replacement 119,995	99-1739	Ъ	Klickitat County of	Logging Camp Creek Fish Passage	10,000	2,500	12,500
A Columbia Land Trust Dillacort Canyon 334,075 A Columbia Land Trust Logging Camp Canyon – Phase 1 422,875 N Northwest Service Academy Klickitat River Fish Barriers Survey 90,000 R Klickitat County of Swale Creek Riparian Restoration 4,870 R Klickitat County of Little Klickitat River Restoration 4,870 R Klickitat County of Little Klickitat River Restoration 67,000 R Klickitat County of Little Klickitat Mill Restoration 1,441,617 R Fish & Wildlife Dept of Hall Creek 1,441,617 R Fish & Wildlife Dept of Hall Creek 1141,000 R Fish Scounty Public Works Lentz Creek Barrier Culvert Replacement 119,995	00-1674	z	Yakama Nation	Swale Creek Restoration Assessment	14,954	7,219	22,173
A Columbia Land Trust Logging Camp Canyon – Phase 1 422,875 N Northwest Service Academy Klickitat River Fish Barriers Survey 90,000 R Klickitat County of Swale Creek Riparian Restoration 4,870 R Klickitat County of Little Klickitat River Restoration 4,870 R Klickitat County of Little Klickitat River Restoration 67,000 R Klickitat County of Little Klickitat Mill Restoration 300,000 R Klickitat County of Little Klickitat Mill Restoration 300,000 R Fish & Wildlife Dept of Hall Creek 1,441,617 R Fish & Wildlife Dept of Hall Creek 1141,000 R Lewis County Public Works Lentz Creek Barrier Culvert Replacement 119,995	00-1702	A	Columbia Land Trust	Dillacort Canyon	334,075	88,800	422,875
N Northwest Service Academy Klickitat River Fish Barriers Survey 90,000 R Klickitat County of Swale Creek Riparian Restoration 4,870 R Klickitat County of Little Klickitat River Restoration 67,000 R Klickitat County of Little Klickitat River Restoration 67,000 R Klickitat County of Little Klickitat Mill Restoration 67,000 R Klickitat Dounty of Little Klickitat Mill Restoration 1,441,617 R Fish & Wildlife Dept of Hall Creek 141,000 R Fish & Wildlife Dept of Lewis County Public Works 141,000	01-1353	A	Columbia Land Trust	Logging Camp Canyon – Phase 1	422,875	74,625	497,500
R Klickitat County of Klickitat County of Klickitat River Restoration 4,870 R Klickitat County of Klickitat River Restoration 67,000 R Klickitat County of Klickitat Mill Restoration 2 1,441,617 R Fish & Wildlife Dept of Restoration 1,411,617 R Fish & Wildlife Dept of Restoration 1,411,600 R Lewis County Public Works Lentz Creek Barrier Culvert Replacement 119,995	01-1359	z	Northwest Service Academy	Klickitat River Fish Barriers Survey	000'06	22,000	112,000
R Klickitat County of Little Klickitat River Restoration 67,000 R Klickitat County of Klickitat Mill Restoration 2 300,000 Add 1617 1,441,617 1,441,617 R Fish & Wildlife Dept of Hall Creek R Lewis Lewis County Public Works 141,000 R Lewis County Public Works Lentz Creek Barrier Culvert Replacement 119,995	99-1336	£	Klickitat County of	Swale Creek Riparian Restoration	4,870	1,535	6,405
R Klickitat County of Klickitat Mill Restoration 2 300,000 1,441,617 1,441,617 1,441,617 R Fish & Wildlife Dept of Hall Creek R Lewis County Public Works Lentz Creek Barrier Culvert Replacement 119,995	99-1338	£	Klickitat County of	Little Klickitat River Restoration	67,000	67,000	134,000
County: Lewis 1,441,517 R Fish & Wildlife Dept of Hall Creek R Lewis County Public Works Lentz Creek Barrier Culvert Replacement 119,995	00-1208	£	Klickitat County of	Klickitat Mill Restoration 2	300,000	70,000	370,000
R Fish & Wildlife Dept of Hall Creek R Lewis County Public Works Lentz Creek Barrier Culvert Replacement 119,995			Counter Lowie		1,441,017	393,124	1,837,341
R Lewis County Public Works Lentz Creek Barrier Culvert Replacement 119,995	00 1570		COUNTY, LEWIS Eich & Mildlife Dont of		111 000		111 000
	99-1370 99-1677	<u> </u>	Listi & Wildlife Dept Of Lewis County Public Works	i iaii Creek Lantz Craak Barriar Culvart Ranlacamant	110 005	40 605	169 690
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Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
County cc 99-1638	ontinued R	County continued from previous page 99-1638	Curtis Creek Barrier Culvert Replacement	195,000	84,094	279,094
99-1733	Ъ	Lewis County Conservation Dist	Yellowjacket Creek and Cispus River	87,243	59,120	146,363
00-1880	Ъ	Lewis County Public Works	Hanaford Creek Barrier Removal Project	298,814	82,000	380,814
00-1912	Ъ	Lewis County Public Works	Skook Creek Barrier Removal Project	334,892	89,022	423,914
01-1219	Ъ	Lewis County Public Works	Lambert Creek Barrier Removal Project	556,000	100,000	656,000
01-1370	z	Lewis County Conservation Dist	WRIA 23 Culvert Assessment	180,054	43,000	223,054
00-1256	К	Chehalis Tribe	Phase I, Newaukum River (R.M. 8.4)	28,430	5,555	33,985
		Country Macon		1,941,428	512,486	2,453,914
0101.00	2			000 001		
99-1619 99-1620	zœ	Mason County Public Works Mason County Public Works	Mason Co Salmon Recovery Admin School House Creek Fish Barrier Removal	100,000 52 969	15 000	100,000
99-1621	: œ	Mason County Public Works	Bear Creek Fish Barrier Removal	90°000	0000	000.06
99-1667	2	Mason Conservation Dist	Spring Creek Phase 2	17,795	26,125	43,920
99-1678	£	Mason County Public Works	Spring Creek Phase 1	50,000		50,000
99-1679	R	Skokomish Indian Tribe	Skokomish River, N Channel Oxbow	101,866	~	101,867
99-1689	z	Skokomish Indian Tribe	Skokomish River N. Channel Oxbow Plan	30,953		30,953
00-1829	z	Concurrent Technologies Corp	WRIA 16 Salmonid Refugia Study, Ph 2	94,995	20,000	114,995
00-1873	z	Squaxin Island Tribe	Oakland Bay & Hammersley Inlet Nearshore	164,041	28,926	192,967
00-1879	z	Concurrent Technologies Corp	WRIA 14 Salmonid Refugia Study, Phase II	94,995	20,000	114,995
01-1237	Ъ	South Puget Sound SEG	Sherwood Creek Fish Passage	821,600	320,000	1,141,600
01-1241	z	Squaxin Island Tribe	Greater Mason County Nearshore Habitat	276,375	64,551	340,926
01-1243	z	South Puget Sound SEG	WRIA 14 Fish Passage Project Development	55,675	9,825	65,500
01-1247	£	South Puget Sound SEG	Gosnell Creek Culvert & Riparian Restora	112,726	19,900	132,626
01-1250	z	Thurston Regional Plng Council	Thurston Co Nearshore Assess of Forage	179,530	50,000	229,530
01-1302	Ъ	Skokomish Indian Tribe	Skokomish River Tide Gate/Culvert	148,530	32,900	181,430
01-1371	z	Mason Conservation Dist	Mason County WRIA 22 Culvert Assessment	136,481	30,145	166,626
01-1387	A	Skokomish Indian Tribe	Lower Skokomish River Acquisition	223,329	40,000	263,329
01-1393	z	Hood Canal Coor Council LE	Hood Canal Watershed Habitat Inv & Rest	75,000	20,000	95,000
01-1426	Ъ	Hood Canal SEG	LeBar Ck Rd Decommisioning/Stabilization	298,350	52,650	351,000
99-1434	Ъ	Mason Conservation Dist	Upper Stimson Creek Fish Passage	73,105	26,512	99,618
99-1436	Ъ	Mason Conservation Dist	Middle Stimson Creek Fish Passage	43,115	30,431	73,546
99-1438	Ъ	Mason Conservation Dist	Cady Lake Creek Fish Passage	43,850	43,170	87,020
99-1458	£	Mason Conservation Dist	Larson Lake Creek Fish Passage	30,069	32,602	62,671
00-1081	Ъ	Skokomish Indian Tribe	Bourgault/North Channel Restoration Ph.2	146,710	26,880	173,590
00-1084	A	Hood Canal SEG	Dewatto River Riparian Easement Acquisit	155,000	43,000	198,000
00-1145	£	South Puget Sound SEG	Schumocher Creek Fish Passage Project	57,194	106,000	163,194
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	R = Re	= Restoration. C = Combined Restoration a	ation and Protection. N = Studies and Assessments. A = Habitat Protection. P = Studies and Protection	abitat Protection. P =	Studies and Protecti	l

Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
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00-1875	z۵	South Puget Sound SEG	WRIA 14 Fish Passage Inventory	108,960 68 623	19,500 12,500	128,460 81 1 23
01-10/0	٢z	South Fuget South SEG Hood Canal SEG	Hood Canal Ghost Net Survey & Pilot Remo	00,023 152.000	60.000	212.000
01-1428	с	Hood Canal SEG	Identify/Restore Limiting Spawn/Rearing	180,000	120,000	300,000
		County: Okanogan		4, 103,030	1,270,018	0,404,400
99-1610	z	Colville Confederated Tribes	Salmon Creek	92,000	100,000	192,000
99-1611	Ъ	Colville Confederated Tribes	Omak Creek Restoration	130,000	472,010	602,010
99-1612	Ъ	Okanogan County of	Airey/Risley Ditch Removal	24,057	5,539	29,596
99-1613	Ъ	Okanogan County of	Buttermilk Ditch Fish Screen	20,000	17,557	37,557
99-1691	Ъ	Okanogan County of	Skyline Ditch	36,100		36,100
99-1692	z	Okanogan County of	Little Bridge Creek Culvert	6,400	1,296	7,696
00-1629	Ъ	Okanogan County of	Skyline Ditch Pipe Installation	30,000	20	30,020
00-1643	£	Okanogan County of	Wolf Creek Channel Restoration	20,000	12,055	32,055
00-1677	ပ	Methow Conservancy	Methow Watershed Riparian Habitat Acq	1,290,037	264,713	1,554,750
00-1678	z	Pacific Watershed Institute	Assessment Twisp River Watershed	157,782	27,844	185,626
00-1679	z	Chewuch Canal/Fulton Ditch Co	Chewuch Canal & Fulton Canal Joint Study	55,825	10,000	65,825
00-1680	z	Okanogan Co Conservation Dist	Okanogan Cty Fish Passage Barrier Survey	186,178	63,720	249,898
00-1681	£	Okanogan Co Conservation Dist	Beaver Creek Fish Passage Barrier	203,024	122,000	325,024
01-1390	z	Colville Confederated Tribes	Okanogan River System Thermal Imaging	84,750	24,818	109,568
01-1395	z	Okanogan Co Conservation Dist	Beaver Cr Coordinated Resource Mgt Plan	68,464	13,000	81,464
01-1419	ပ	Methow Salmon Recovery Found	Sloan-Witchert Slough Habitat/Irrigation	236,397	45,000	281,397
01-1427	ပ	Methow Salmon Recovery Found	Early Winters Creek Dike Removal	216,041	39,000	255,041
01-1434	A	Methow Conservancy	Methow R/H Acquisition Supplement 2001	424,800	75,000	499,800
99-1308	£	Okanogan City of	Salmon Creek Riparian Restoration	35,857	6,075	41,932
99-1323	Ъ	Fish & Wildlife Dept of	Wolf Creek Reclamation Dist Fish Screen	52,476	48,043	100,519
99-1324	Ъ	Fish & Wildlife Dept of	Beaver Creek Watershed Fish Passage	95,151	47,576	142,727
99-1325	Ъ	Fish & Wildlife Dept of	Twisp-Power Ditch Fish Screen	90,000	40,000	130,000
99-1328	£	Fish & Wildlife Dept of	Fulton Canal Fish Screen	100,000	50,000	150,000
99-1339	£	Okanogan County of	Tourangeau Ditch	7,390	500	7,890
99-1340	Ъ	Okanogan County of	Eagle Creek Ditch Fish Screen	17,062	6,162	23,225
99-1344	Ъ	Okanogan County of	Early Winters Ditch Diversion Structure	105,796	22,725	128,521
99-1345	Ъ	Okanogan County of	Fulton Ditch Lining Project	12,207	6,207	18,415
99-1346	Ъ	Okanogan County of	Skyline Ditch Pipe Installation	97,799	47,891	145,690
99-1347	Ъ	Okanogan County of	Aspen Meadows Ditch Piping	51,427	6,250	57,677
00-1144	£	Okanogan Irrigation District	Salmon Creek: Instream Flows	230,000	70,000	300,000
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	R = R(= Restoration, C = Combined Restoration a	ation and Protection, N = Studies and Assessments, A = Habitat Protection, P = Studies and Protection	bitat Protection, P =	Studies and Protecti	on

Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
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00-1156	בי נ	Fish & Wildlife Dept of	Early Winter Canal Fish Screen	100,000	51,000 61,000	151,000 155,000
9011-00	רכ	Fish & Wildlife Lept of	Skyline Canal Fish Screen	100,000	65,UUU 46,E00	165,000
	ר ו			33,DUU 25.55	000,01	000'0C
00-1217	£	Upper Col Reg Fish Enhance	Hancock Creek Restoration Project	13,854	3,800	17,654
00-1676	ပ	Methow Salmon Recovery Found	Lower Twisp River Side Channel Acq.	239,626	126,000	365,626
00-1682	Ъ	Wolf Creek Reclamation Dist	Wolf Creek Diversion/Patterson Mountain	234,067	41,306	275,373
00-1683	£	Colville Confederated Tribes	Omak Creek Watershed Restoration	103,477	86,144	189,621
01-1420	£	Colville Confederated Tribes	Omak Creek Road Decommission	45,000	14,413	59,413
01-1436	z	Upper Col Reg Fish Enhance	Assess/feasibility/preliminary design	239,700	42,300	282,000
				5,286,244	2,091,465	7,377,709
		County: Pacific				
99-1642	Ъ	Pacific County of	Bear River Watershed Restoration Partner	148,500	57,976	206,476
00-1889	z	Willapa Bay RFEG	WRIA 24 Fish Habitat Assess Prgrm 2001/2	126,911	20,977	147,888
00-1890	£	Willapa Bay RFEG	South Bend Mill Creek Restoration Projec	78,500	37,700	116,200
00-1892	£	Willapa Bay RFEG	Elk Creek Restoration Project	70,000	26,900	96,900
00-1893	£	Willapa Bay RFEG	Butte Creek Restoration Project	74,500	30,673	105,173
00-1894	ပ	Natural Resources Dept of	Trap Creek A-line Abandonment & Stream	390,300	66,200	456,500
01-1225	£	Willapa Bay RFEG	Stringer Creek	182,257	32,163	214,420
01-1227	£	Willapa Bay RFEG	Honey Creek	95,295	16,817	112,112
01-1231	£	Willapa Bay RFEG	Green Creek	177,010	31,275	208,285
01-1234	z	Pacific Conservation District	Pacific County Culvert Assessment Projec	161,000	28,420	189,420
99-1385	Ъ	Sea Resources	Chinook Watershed Restoration	86,700	22,051	108,751
00-1040	Ъ	Sea Resources	Lower Columbia River Estuary: Chinook	375,000	340,000	715,000
00-1107	ပ	Fish & Wildlife Dept of	North River Wetland Restoration	33,706	10,000	43,706
00-1114	£	Willapa Bay RFEG	Willapa NWR HQ Stream Restoration	59,717	47,862	107,579
00-1117	£	Willapa Bay RFEG	Bear River Wetlands – Lewis & Porter	55,283	225,500	280,783
00-1152	ပ	Fish & Wildlife Dept of	Willapa Estuary Restoration	347,500	4,395,300	4,742,800
00-1908	£	Sea Resources	Lower Columbia/Chinook River Estuary	400,000	165,000	565,000
				6,609,777	2,088,762	8,698,539
01-1229	£	Willapa Bay RFEG	Mid-Trap Creek	102,612	18,108	120,720
				2,964,791	5,572,922	8,537,713
		County: Pend Oreille				
99-1484	£	Pend Oreille Co Public Works	Cee Cee Ah Creek	76,589	75,823	152,412
00-1670	£	Fish & Wildlife Dept of	Middle Branch Le Clerc Creek Bull Trout	39,993	12,720	52,713
00-1671	£	Kalispel Indian Tribe	East Branch LeClerc Rd – Abandonment	202,000	78,000	280,000
01-1405	R	Kalispel Indian Tribe	Willow Creek Aquatic Restoration	189,772	36,755	226,527
				508,354	203,298	711,652
	R = Re	storation, C = Combined Restoration a	= Restoration, C = Combined Restoration and Protection, N = Studies and Assessments, A = Habitat Protection, P = Studies and Protection	ibitat Protection, P =	Studies and Protectio	
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Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
00 16/3	<	County: Pierce	l awar Parkan/Dw Divar Lahitat I and Aca	1 58/ 000	000 68	1 666 000
99-1677	ζ Δ	Pierce County or Pierce Co Conservation Dist	SW ESU Pierce County (KGI Watershed)	1,304,000 67,372	62,000 52,230	119,602
99-1724	z	Pierce County of	Biological Analysis for WRIAs 10 & 12	100,000		100,000
00-1736	z	Pierce Co Water Programs Div	Key Peninsula Nearshore Sal. Hab. Assess	178,500	31,500	210,000
00-1762	z	Pierce Co Conservation Dist	Barrier Prioritization Surveys – WRIA 15	73,700	48,000	121,700
00-1842	z	Pierce Co Conservation Dist	Piority Index Surveys – Puyallup Basin	90,680	20,000	110,680
00-1846	Ъ	Pierce Co Conservation Dist	Puyallup River Watershed Revegetation	35,000	12,500	47,500
00-1848	z	South Puget Sound SEG	Puyallup Watershed Feasibility Study	54,410	14,540	68,950
00-1859	A	Nisqually R Basin Land Trust	Grauwen Ohop Creek Acquisition	182,325	32,175	214,500
00-1863	z	Pierce Co Conservation Dist	Nisqually Fish Passage Inventory Project	53,000	10,000	63,000
01-1296	A	Nisqually R Basin Land Trust	Ohop Creek Salmon Habitat Acquisition	98,621	17,404	116,025
01-1299	z	Nisqually R Basin Land Trust	Nisqually Shoreline Ownership	39,950	7,050	47,000
01-1303	z	Pierce Co Conservation Dist	Mashel Restoration Assessment, Phase I	90,221	16,000	106,221
01-1333	Ъ	Pierce Co Public Works	June Creek Culvert Replaceemt	158,000	42,000	200,000
01-1336	Ъ	University Place City of	Leach Creek Culvert Replacement	713,000	170,000	883,000
01-1391	z	South Puget Sound SEG	Off-Channel Habitat Survey and Design	148,437	26,200	174,637
01-1404	z	Cascade Land Conservancy	South Creek Prairie Action Plan	24,947	4,403	29,350
01-1411	Ъ	South Puget Sound SEG	Lower Mashel Enhancement Project	113,000	20,000	133,000
99-1383	Ъ	Pierce Co Conservation Dist	Clover Creek Fish Ladders	65,424	62,320	127,744
99-1389	Ъ	Pierce Co Conservation Dist	Champion 21 Road Abandonment	2,835	9,860	12,695
99-1403	£	South Puget Sound SEG	Puget Creek FishWay Project	10,150	10,000	20,150
99-1446	£	Pierce Co Public Works	East Fork Rocky Creek Bridge	330,696	110,232	440,927
99-1471	£	Pierce Co Conservation Dist	South Fork Ohop Creek	11,484	41,710	53, 195
00-1053	۷	Nisqually R Basin Land Trust	Mosman Shoreline Acquisition	80,000	62,843	142,843
00-1076	Ъ	South Puget Sound SEG	96th Street Oxbow Project	49,676	13,200	62,876
00-1078	Ъ	Pierce Co Conservation Dist	Sportsmans Club Oxbow Reconnection	72,535	21,000	93,535
00-1082	Ъ	Pierce Co Conservation Dist	Flett Creek Dam Removal Project	48,340	21,905	70,245
00-1085	Ъ	Pierce Co Conservation Dist	Zarelli Dam/Clover Creek Fish Ladder	32,540	13,760	46,300
00-1835	Ъ	Pierce Co Conservation Dist	Coal Mine Creek Fish Passage Project	67,680	16,920	84,600
00-1836	Ъ	Pierce Co Conservation Dist	Birch Street Barrier Removal	94,000	25,500	119,500
01-1421	Ъ	Pierce Co Water Programs Div	Puyallup River Setback Levee	000'066	2,335,600	3,325,600
01-1437	z	Pierce Co Conservation Dist	Ohop Restoration Assessment Phase II	278,800	49,200	328,000
				5,939,323	3,400,053	9,339,376
		County: San Juan				
00-1878	z	Friends of the San Juans	Forage Fish Habitat Inventory – Phase I	194,015	34,300	228,315
01-1222	z	Friends of the San Juans	San Juan County Eelgrass Survey Phase 2	211,229	37,276	248,505
				405,244	71,576	476,820
	R = R6	= Restoration. C = Combined Restoration	tion and Protection, N = Studies and Assessments, A = Habitat Protection, P = Studies and Protection	abitat Protection P =	 Studies and Protect 	ction

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R Stagir Tish Enhancement Group Winters Creek Restoration 8050 R Stagir Tish Enhancement Group Winters Creek Restoration 8050 R Fish & Wildlife Dept of Fish & Cenk Metrick Passage 41,000 N Stagit County Public Works Pish & Ceek Fish Passage Fish & Ceek Fish Passage 47,500 N Stagit County Public Works Hart Slough 75,000 N Stagit County Public Works Hart Slough 75,000 N Upper Skagit Tribe Dry Slough 75,000 N Upper Skagit Tribe Dry Slough Connor Slough Matershed Council 74,00 N Upper Skagit Tribe Dry Slough Connor Slough Matershed Council 74,00 N Upper Skagit Tribe Dry Slough Connor Slou			County: Skagit				
R Stagit Fish Enhancement Group Upper Finney Creek Restoration 41,000 R Fish & Wildlife Dept of Fish & County Public Works 47,500 N Upper Skagit Tribe Fish & Creek Fish Passage Fish & County Public Works 50,000 N Upper Skagit Tribe Skagit Gliner Release Evaluation 50,000 N Upper Skagit Tribe Skagit Gliner Release Evaluation 50,000 N Upper Skagit Tribe Skagit Gliner Release Evaluation 50,000 N Upper Skagit Tribe Skagit Gliner Release Evaluation 50,000 N Upper Skagit Tribe Skagit Gliner Release Evaluation 50,000 N Nopper Skagit Tri	99-1406	R	Skagit Fish Enhancement Group	Winters Creek Restoration	8,050	1,789	9,839
R Skagit [Esh Enhancement Group Spantina Management of Skagit Bay 23.000 Fish & Wildlife Dept of Fish & Wildlife Dept of Fish & Wildlife Dept of Skagit County Public Works Fish & Wildlife Dept of Fish & Wildlife Dept of Fish & Wildlife Dept of Fish & Wildlife Dept of Skagit County Public Works 47,500 Na Skagit County Public Works Fish & Wildlife Dept of Fish & Wildlife Dept of Fish & Wildlife Dept of Skagit Tribe Fish & Creek (Fish Passage Bar Skagit Tribe 47,500 N No Skagit County Public Works Fish & Creek (Fish Passage Bar Skagit Tribe 191,794 47,500 N No Upper Skagit Tribe Dry Slough Hart Slougit Ansan Creek Watershed Found Upper Skagit Tribe 74,500 N Upper Skagit Tribe Dry Slough Hart Slougit Slougit 74,500 N Upper Skagit Tribe Dry Slough Skagit Clinity Halses Featuration 2,144 N Upper Skagit Tribe Skagit Clinity Halses Featuration 2,144 N Upper Skagit Tribe Skagit Clinity Public Works 2,144 N Upper Skagit Tribe Skagit Clinity Public Works 2,144 N Upper Skagit Tribe Skagit Clinity Public Works 2,144 N Upper Skagit Tribe Skagit Clinity Public Works 2,144 N Upper	99-1418	£	Skagit Fish Enhancement Group	Upper Finney Creek Restoration	41,000	94,583	135,583
R Fish & Wildlife Dept of Fisher Creek (B) Strafter Read Skagit County Public Works 12,140 R Skagit County Public Works Fisher Creek Fish Passage 47,500 R Skagit County Public Works Niler Creek Fish Passage 47,500 N Skagit County Public Works Niler Creek Fish Passage 186,156 N Skagit County Public Works Div Slough 75,000 N Skagit Tribe Div Slough 75,000 N Skagit Tribe Div Slough 75,000 N Upper Skagit Tribe Skagit Watershed Project 100,000 N Upper Skagit Tribe Skagit Watershed Council 50,000 N Upper Skagit Tribe Skagit Watershed Council 51,000 N Upper Skagit Tribe Skagit Watershed Council 54,45 N Upper Skagit Tribe Skagit Watershed Council 54,45 N Upper Skagit Tribe Skagit Watershed Council 54,45 N Upper Skagit Tribe Skagit Matershed Council 54,45 N Upper Skagit Tribe Skagit Tri	99-1419	Ъ	Skagit Fish Enhancement Group	Spartina Management of Skagit Bay	23,000	21,534	44,534
R Fish & Wildlife Dept of Stagit County of Stagit County of Stagit County Public Works Fisher Creek @ Starbird Road 53,822 Stagit County Public Works Miller Creek Fish Passage 47,500 N Stagit County Public Works Miller Creek Fish Passage 18,156 N Stagit County Public Works Har Stough 74,500 N Stagit County Public Works Harsen Creek Kish Watershed Project 100,000 N Visher County Public Works Harsen Creek Watershed Project 100,000 N Visher County Public Works Harsen Creek Watershed Project 100,000 N Upper Skagit Tribe Skagit Watershed Foundy 51,000 N Upper Skagit Tribe Skagit Watershed Foundy 51,000 N Upper Skagit Tribe Skagit Watershed Project 50,000 N Upper Skagit Tribe Barker Trap Offico Pronof Plantar Management 54,45 N Upper Skagit Tribe Skagit Vorks 50,000 N Upper Skagit Tribe Skagit Matershed Project 71,112 N Upper Skagit Tribe County Public Works	99-1435	Ъ	Fish & Wildlife Dept of	Lorenzan Creek @ Dalles Road	42,140	78,743	120,883
R Skapit County of skapit County of skapit County of skapit County Public Works Miler Creek Fish Passage 47,500 N Skagit County Public Works Parson Creek Fish Passage 13,500 N Skagit County Public Works Parson Creek Fish Passage 13,500 N Skagit County Public Works Parson Creek Fish Passage 13,500 N Skagit County Public Works Parson Creek Fish Passage 13,500 N Skagit County Public Works Parson Creek Fish Passage 13,500 N Upper Skagit Tribe Divy Slough 75,000 N Upper Skagit Tribe Stagit Watershed Council 50,000 N Upper Skagit Tribe Divy Slough 5,000 N Upper Skagit Tribe Divot Skagit County Public Works 5,000 N Upper Skagit Tribe Divot Skagit County Public Works 5,000 N Skagit County Public Works Divot Skagit County Public Works 5,000 N Nores Skagit Tribe Divot Skagit Watershed Council 5,000 N Nores Skagit County Public Works Divot Skagit Watershed	99-1440	Ъ	Fish & Wildlife Dept of	Fisher Creek @ Starbird Road	53,822	14,397	68,219
R Skapit County of Skapit County Public Works Parson Creek Fish Passage 186,156 N Skapit County Public Works Fisher Creek Kish Passage 186,156 N Skapit County Public Works Harson Creek Kishway @ Cedardale Rd 191,794 N Skapit County Public Works Harson Creek Watershed Project 75,000 N Upper Skapit Tribe Dy Sugut Natershed Project 75,000 N Upper Skapit Tribe Stapit Gunvi Matershed Project 75,000 N Upper Skapit Tribe Dy Skapit Gunvi Matershed Project 75,000 N Upper Skapit Tribe Stapit Glimer Release Evaluation 5,000 N Upper Skapit Tribe Barnaby Off-Channel Habitat Restoration 30,000 N Skapit County Public Works Scoord Chical Areas 10,000 N Skapit County Public Works Scoord Chical Areas 10,000 N Skapit County Public Works Scoord Chical Areas 10,500 N Skapit County Public Works Scoord Chical Areas 10,500 N Skapit County Public Works Scoord Chical Area	99-1445	Ъ	Skagit County of	Miller Creek Fish Passage	47,500	413,244	460,744
R Fish & Wildlife Dept of N 191,794 N Stagit County Public Works 191,700 N Stagit County Public Works 191,700 N Stagit County Public Works 191,500 N Stagit County Public Works 191,500 N Upper Stagit Tribe 191,500 N Upper Stagit Tribe 50000 N Upper Stagit Tribe 50000 N Upper Stagit Tribe 51000 N Upper Stagit Tribe 51000 N Upper Stagit Tribe 51000 N Stagit County Public Works 51000 N Stagit Tribe Stagit County Public Works 51,000 N Stagit County Public Works Stagit County Public Works 51,000 N Stagit County Public Works Stagit County Public Works 51,000 N Stagit County Public Works Staget County Public Works 51,000 N Stagit County Public Works Staget County Public Works 51,000 N Staget County Public Works S	99-1465	£	Skagit County of	Parson Creek Fish Passage	186,156	65,154	251,310
N Skagit County Public Works Dry Slough 74,500 N Skagit County Public Works Hart Slough 74,500 N Upper Skagit Tribe Dry Slough 75,000 N Upper Skagit Tribe Skagit Watershed Council 55,000 N Upper Skagit Tribe Skagit Watershed Council 56,000 N Upper Skagit Tribe Skagit Gallnet Release Evaluation 51,000 N Upper Skagit Tribe Skagit Gallnet Release Evaluation 51,000 R Upper Skagit Tribe Skagit Gallnet Release Evaluation 51,000 N Skagit County Public Works Skagit Gallnet Release Evaluation 50,000 N Skagit County Public Works Dorkman Creek Restoration 30,000 N Skagit County Public Works Scood Critical Areas 110,000 N Skagit County Public Works Scood Critical Areas 110,000 N Skagit County Public Works Scood Critical Areas 110,000 N Skagit County Public Works Scood Critical Areas 110,000 N	99-1483	£	Fish & Wildlife Dept of	Fisher Creek Fishway @ Cedardale Rd	191,794	35,375	227,168
N Skagit County Public Works Hart Slough 75,000 N Skagit Trible Tower Skagit Trible 75,000 N Upper Skagit Trible Tower Skagit Trible 100,000 N Upper Skagit Trible Skagit System Cooperative ESA 75,000 N Upper Skagit Trible Skagit System Cooperative ESA 75,000 N Upper Skagit Trible Skagit Gillnet Release Evaluation 50,000 R Upper Skagit Trible Barnaby Off-Channel Habitar Restoration 30,000 N Skagit County Public Works Skagit Gillnet Release Evaluation 5,000 N Skagit County Public Works Scott Salmon Recovery Plan 5,000 N Skagit County Public Works Scott Salmon Recovery Plan 5,000 N Skagit County Public Works Scott Salmon Recovery Plan 5,000 N Skagit County Public Works Scott Salmon Recovery Plan 5,000 N Skagit County Public Works Scott Salmon Recovery Plan 5,000 N Skagit County Public Works Scott Salmon Recovery Plan 5,000	99-1644	z	Skagit County Public Works	Dry Slough	74,500		74,500
N Skagit County Public Works Hansen Creek Watershed Project 100,000 N Upper Skagit Tribe Stagit Vatershed Project 100,000 N Upper Skagit Tribe Skagit Vatershed Conneal 50,000 N Upper Skagit Tribe Skagit Gilnet Release Evaluation 50,000 N Upper Skagit Tribe Skagit Gilnet Release Evaluation 5,000 R Upper Skagit Tribe Skagit Gilnet Release Evaluation 5,000 R Upper Skagit Tribe Skagit Gilnet Release Evaluation 5,000 R Upper Skagit Tribe Skagit Gonnty Public Works 5,000 N Skagit County Public Works Salmon Recovery Plan 5,000 N Skagit County Public Works Scoci. Salmon Recovery Plan 5,000 N Skagit County Public Works Scoci. Salmon Recovery Plan 5,000 N Skagit County Public Works Scoci. Salmon Recovery Plan 5,000 N Skagit County Public Works Scoci. Salmon Recovery Plan 5,000 N Skagit County Public Works Scoci. Salmon Recovery Plan 5,445<	99-1645	z	Skagit County Public Works	Hart Slough	75,000		75,000
N Upper Skagit Tribe Skagit System Cooperative ESA 75,000 N Upper Skagit Tribe Skagit Watershed Council 50,000 N Upper Skagit Tribe Event Reagit & Samish Riparian Inventory 51,000 N Upper Skagit Tribe Event Reagit Samish Riparian Inventory 51,000 R Upper Skagit Tribe Event Release Evaluation 5,000 R Upper Skagit Tribe Baker Trap Chinock Samibing 5,000 N Skagit County Public Works Scatoman Creek Restoration 30,000 N Skagit County Public Works Scatoman Creek Restoration 30,000 N Skagit County Public Works Scatoman Creek Restoration 30,000 N Skagit County Public Works Scatoman Resovery Plan 5,000 N Skagit County Public Works Scatoman Resovery Plan 5,000 N Skagit Conservation Dist Nookachamps Riparian Project 33,325 R Lummi Indian Nation Land Trust Nookachamps Riparia Restoration 37,328 A The Nature Conservation Dist Nookachamps Rive	99-1647	z	Skagit County Public Works	Hansen Creek Watershed Project	100,000	5,000	105,000
N Upper Skagit Tribe Skagit Watershed Council 50,000 N Upper Skagit Tribe Skagit Gillnet Release Evaluation 5,000 R Upper Skagit Tribe Lower Skagit Gillnet Release Evaluation 5,400 R Upper Skagit Tribe Baker Trap Chinox Sampling 5,400 R Upper Skagit Tribe Baker Trap Chinox Sampling 5,400 N Neagt County Public Works Barnaby Off-Channel Habitat Restoration 30,000 N Skagit County Public Works SCOG: Salmon Recovery Plan 50,555 R Lummi Indian Nation Jackman Creek Restoration 30,000 N Skagit County Public Works Ordinatines Riparian Project 37,3,28 N Skagit County Public Works Ordinatines Riparian Project 37,3,28 N Skagit Conservancy Upper Stattle River Habitat Project 37,3,28 A The Nature Conservancy Upper Suttle River Habitat Project 37,3,428 A The Nature Conservancy Upper Suttle River Habitat Project 37,1712 A The Nature Conservanco Daskiell Tract Pr	99-1648	z	Upper Skagit Tribe	Skagit System Cooperative ESA	75,000		75,000
N Upper Skagit Tribe Lower Skagit & Samish Riparian Inventory 51,000 R Upper Skagit Tribe Lower Skagit (allinet Release Evaluation 2,484 R Upper Skagit Tribe Barker Trap Chinock Sampling 5,000 R Upper Skagit Tribe Lower Skagit Gounty Public Works 5,000 N Skagit County Public Works Scool Salmon Recovery Plan 30,000 N Skagit County Public Works Scool Salmon Recovery Plan 30,000 N Skagit County Public Works Scool Salmon Recovery Plan 50,555 N Skagit Conservation Dist Education: Revised Critical Areas 15,000 N Skagit Conservation Dist Larson's Birdge Historic Scale Log Jams 33,326 A The Nature Conservancy Dashiell Tract Protection Project 37,328 A The Nature Conservancy Dashiell Tract Protection Project 33,335 A The Nature Conservancy Norkachamp's Review 461,488 A The Nature Conservancy Norkachamp's Review 461,488 A The Nature Conservancy Dashiell Tr	99-1649	z	Upper Skagit Tribe	Skagit Watershed Council	50,000		50,000
N Upper Skagit Tribe Skagit Gilnet Release Evaluation 2,484 R Upper Skagit Tribe Baker Trap Chinock Sampling 5,000 R Upper Skagit Tribe Baker Trap Chinock Sampling 5,000 R Upper Skagit Tribe Baker Trap Chinock Sampling 5,000 N Skagit County Public Works Jackman Creek Restoration 30,000 N Skagit County Public Works Jackman Creek Restoration 30,000 N Skagit County Public Works Jackman Creek Restoration 30,000 N Skagit County Public Works Jackman Creek Restoration 30,000 N Skagit County Public Works Jackman Project 150,000 N Skagit Connervation Dist Lummi Indian Nation Nookachamps Riparian Project 373,828 A The Nature Conservatory Upper Stuaty Restoration 373,828 A Skagit Fish Enhancement Group Upper Stuaty Restoration 77,112 A Skagit Fish Enhancement Group Upper Stuaty Restoration 373,828 A Skagit Enhancement Group Upper Staary Res	99-1650	z	Upper Skagit Tribe	Lower Skagit & Samish Riparian Inventory	51,000		51,000
RUpper Skagit TribeBaker Trap Chinook Sampling5,000RUpper Skagit TribeBarnaby Off-Channel Habitat Restoration95,445RUpper Skagit County Public WorksBarnaby Off-Channel Habitat Restoration30,000NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksSCGG: Salmon Recovery Plan50,555NSkagit County Public WorksNookachamps Riparian Project33,926NSkagit Conney Public WorksNookachamps Riparian Project333,926AThe Nature ConservancyUpper Suiattle River Habitat Project373,828AThe Nature ConservancyUpper Suiattle River Habitat Project32,500AThe Nature ConservancyVoungs Slough Estuary Restoration461,188ASkagit Land TrustMiddle Skagit Inventory & Assessment77,112RSkagit Connervation DistCreek Acquisition, Sauk River73,305ASkagit Conservation DistMiddle Skagit Inventory & Assessment77,412RSkagit Connervation DistDay Creek Acquisition77,412RSkagit Connervation DistDay Creek Acquisition77,412RSkagit Land TrustNoice Property Acquisition33,935RSkagit Land TrustDay Creek Acquisition73,406RSkagit Connervation DistDay	99-1656	z	Upper Skagit Tribe	Skagit Gillnet Release Evaluation	2,484		2,484
RUpper Skagit TribeLower Sauk & Illabot Riparian Management95,445NNSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksSCOG: Salmon Recovery Plan50,555NSkagit County Public WorksColdinance Adequacy Review50,555NSkagit County Public WorksCondinance Adequacy Review50,555RLummi Indian NationNookachamps Riparian Project338,926AThe Nature ConservancyUpper Suiattle River Habitat Project338,926AThe Nature ConservancyUpper Suiattle River Habitat Project332,500AThe Nature ConservancyUpper Suiattle River Habitat Project77,112RSkagit Land TrustMiddle Skagit Inventory & Assessment73,988ASkagit Land TrustMiddle Skagit Inventory & Assessment73,988ASkagit Land TrustDay Creek Acquisition333,935RSkagit Conservation DistSkagit Inventory & Assessment77,112RSkagit Land TrustMiddle Skagit Inventory & Assessment77,112NSkagit Land TrustDay Creek Acquisition33,935RSkagit Conservation DistSkagit Conservation Dist33,935RSkagit Conservation DistSkagit Con	99-1660	£	Upper Skagit Tribe	Baker Trap Chinook Sampling	5,000		5,000
RUpper Skagit TribeBarnaby Off-Channel Habitat Restoration30,000NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksSCOG: Salmon Recovery Plan50,555NSkagit County Public WorksEducation: Revised Critical Areas20,000NSkagit County Public WorksOrdinance Adequacy Review15,000NNokachamps Riparian Project338,926Lummi Indian NationLarson's Bridge Historic Scale Log Jams150,000AThe Nature ConservancyUpper Suiattle River Habitat Project373,828AThe Nature ConservancyUpper Suiattle River Habitat Project322,500ASkagit Land TrustWourgs Slough Conservation Easement77,112NSkagit Land TrustMiddle Skagit Inventory & Assessment73,338ASkagit Land TrustDashiell Inact Project on Stagit Conservation Dist333,935RSkagit Conservation DistCise Property Acquisition77,112NSkagit Conservation DistSkagit Inventory & Assessment73,388ASkagit Conservation DistSkagit Inventory & Assessment73,398NSkagit Conservation DistSkagit Inventory & Assessment73,398NSkagit Conservation DistSkagit Inventory & Assessment73,398NSkagit Conservation DistSkagit	99-1662	£	Upper Skagit Tribe	Lower Sauk & Illabot Riparian Management	95,445		95,445
NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksJackman Creek Restoration30,000NSkagit County Public WorksSCOG: Salmon Recovery Plan50,555NSkagit County Public WorksCodinance Adequacy Review15,000NSkagit County Public WorksOrdinance Adequacy Review15,000RLummi Indian NationNookachamps Riparian Project338,926AThe Nature Conservation DistLarson's Bridge Historic Scale Log Jams150,000AThe Nature ConservationDashiell Tract Protection Project373,828AThe Nature ConservationDashiell Tract Protection Easement77,112RSkagit Land TrustYoungs Slough Conservation461,188ASkagit Land TrustMiddle Sragit Inventory & Assessment73,800NSkagit Land TrustMiddle Sragit Inventory & Assessment73,303ASkagit Land TrustMiddle Sragit Inventory & Assessment73,303NSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistSkiyou Slough Habitat Restoration116,500NSkagit Conservation DistSamish Acquisition and Restoration330,000Skagit Conservation DistSamish Acquisition and Restoration114,750Skagit Conser	99-1665	£	Upper Skagit Tribe	Barnaby Off-Channel Habitat Restoration	30,000	8,500	38,500
N Skagit County Public Works SCOG: Salmon Recovery Plan 50,555 N Skagit County Public Works SCOG: Salmon Recovery Plan 50,555 N Skagit County Public Works County Public Works 20,000 N Skagit County Public Works County Public Works 20,000 R Lummi Indian Nation Calucation: Revised Critical Areas 20,000 A The Nature Conservation Dist Nookachamps Riparian Project 338,926 A The Nature Conservancy Upper Suiattle River Habitat Project 373,828 A The Nature Conservancy Upper Suiattle River Habitat Project 37,112 R Skagit Land Trust Works Slough Conservation 461,188 A Skagit Land Trust Middle Skagit Inventory & Assessment 77,112 N Skagit Land Trust Middle Skagit Inventory & Assessment 73,303 A Skagit Land Trust Middle Skagit Inventory & Assessment 76,006 N Skagit Land Trust Middle Skagit Inventory & Assessment 71,12 N Skagit Land Trust Middle Skagit Inventory & Assessment 73,3935 R Skagit Co	99-1688	z	Skagit County Public Works	Jackman Creek Restoration	30,000		30,000
NSkagit County Public WorksEducation: Revised Critical Areas20,000NSkagit County Public WorksOrdinance Adequacy Review15,000RSkagit Connervation DistNookachamps Riparian Project338,926RLummi Indian NationNookachamps Riparian Project338,926AThe Nature ConservancyNookachamps Riparian Project337,828AThe Nature ConservancyUpper Suiattle River Habitat Project382,500ASkagit Land TrustVoungs Slough Conservation Easement461,188ASkagit Land TrustMcElroy Slough Estuary Restoration461,188ASeattle City LightGuse Property Acquisition, Sauk River77,112NSkagit Land TrustMiddle Skagit Inventory & Assessment73,838ASkagit Land TrustDay Creek Acquisition333,333,333,333,333,333,333,333,333,33	99-1713	z	Skagit County Public Works	SCOG: Salmon Recovery Plan	50,555		50,555
NSkagit County Public WorksOrdinance Adequacy Review15,000RSkagit Conservation DistNookachamps Riparian Project338,926RLummi Indian NationAThe Nature Conservancy338,926AThe Nature ConservancyDashiell Tract Protection Project332,500AThe Nature ConservancyUpper Suiattle River Habitat Project332,500AThe Nature ConservancyUpper Suiattle River Habitat Project332,500ASkagit Land TrustYoungs Slough Conservation461,188ASeattle City LightMcElroy Slough Estuary Restoration413,988ASkagit Land TrustMcElroy Slough Estuary Restoration43,398ASkagit Land TrustMiddle Skagit Inventory & Assessment73,305RSkagit Conservation DistDay Creek Acquisition330,000NSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistSkiyou Slough Habitat Restoration116,500NSkagit Conservation DistSamish Acquisition and Restoration390,000NSkagit Conservation DistSamish Acquisition and Restoration114,750RSkagit Conservation DistNookachamps Riparian Restoration116,500NSkagit Conservation DistBishop Easement and Restoration116,500RSkagit Conservation DistBishop Easement and Restoration116,500 <td>99-1714</td> <td>z</td> <td>Skagit County Public Works</td> <td>Education: Revised Critical Areas</td> <td>20,000</td> <td></td> <td>20,000</td>	99-1714	z	Skagit County Public Works	Education: Revised Critical Areas	20,000		20,000
RSkagit Conservation DistNookachamps Riparian Project338,926RLummi Indian NationAThe Nature Conservancy150,000AThe Nature ConservancyDashiell Tract Protection Project373,828AThe Nature ConservancyUpper Suiattle River Habitat Project373,828AThe Nature ConservancyUpper Suiattle River Habitat Project373,828AThe Nature ConservancyUpper Suiattle River Habitat Project372,500ASkagit Land TrustYoungs Slough Conservation Easement77,112RSkagit Land TrustMcElroy Slough Estuary Restoration79,800NSkagit Land TrustMiddle Skagit Inventory & Assessment73,388ASkagit Land TrustDay Creek Acquisition, Sauk River73,303RSkagit Conservation DistFinney Road Phase 1 Erosion Control300,000NSkagit Conservation DistSkiyou Slough Habitat Restoration333,335RSkagit Conservation DistFinney Road Phase 1 Erosion Control300,000NSkagit Conservation DistSkiyou Slough Habitat Restoration69,150NSkagit Conservation DistSamish Acquisition and Restoration114,750RSkagit Conservation DistNookachamps Riparian Restoration114,750RSkagit Conservation DistSamish Acquisition and Restoration114,750RSkagit Conservation DistBishop Easement and Restoration114,750	99-1728	z	Skagit County Public Works	Ordinance Adequacy Review	15,000		15,000
RLummi Indian NationLarson's Bridge Historic Scale Log Jams150,000AThe Nature ConservancyDashiell Tract Protection Project373,828AThe Nature ConservancyUpper Suiattle River Habitat Project373,628ASkagit Land TrustUpper Suiattle River Habitat Project325,00ASkagit Land TrustYoungs Slough Conservation Easement77,112RSkagit Land TrustMcElroy Slough Conservation Easement77,112ASeattle City LightMcElroy Slough Conservation Easement73,393ASeattle City LightMcElroy Slough Habitat Restoration461,188ASkagit Land TrustMcElroy Slough Habitat Restoration73,393ASkagit Conservation DistSkiyou Slough Habitat Restoration33,935Finney Road Phase 1 Erosion ControlSagit Conservation DistSamish Acquisition and Restoration390,000NSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNokachamps Riparian Restoration116,500RSkagit Conservation DistNokachamps Riparian Restoration116,500RSkagit Conservation DistNokachamps Riparian Restoration116,500RSkagit Conservation DistNokachamps Riparian Restoration116,500RSkagit Conservation DistBishop Easement and Restoration116,500RSkagit Conservation DistBishop Easement and Restoration114,750	00-1118	Ъ	Skagit Conservation Dist	Nookachamps Riparian Project	338,926	611,374	950,300
AThe Nature ConservancyDashiell Tract Protection Project373,828AThe Nature ConservancyUpper Suiattle River Habitat Project382,500ASkagit Land TrustYoungs Slough Conservation Easement77,112RSkagit Land TrustYoungs Slough Conservation Easement77,112RSkagit Land TrustMcElroy Slough Estuary Restoration461,188ASkagit Land TrustMcElroy Slough Estuary Restoration43,980NSkagit Land TrustDay Creek Acquisition, Sauk River79,800NSkagit Land TrustDay Creek Acquisition126,046CSkagit Land TrustDay Creek Acquisition333,935RSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistSixyou Slough Habitat Restoration390,000NSkagit Conservation DistAcquisition and Restoration116,500NSkagit Conservation DistNookachamps Riparian Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration116,500RSkagit Conservation DistBishop Easement and Restoration116,500CSkagit Conservation DistBishop Easement and Restoration114,750	00-1136	К	Lummi Indian Nation	Larson's Bridge Historic Scale Log Jams	150,000	45,000	195,000
AThe Nature Conservancy AUpper Suiattle River Habitat Project382,500ASkagit Land TrustYoungs Slough Conservation Easement77,112RSkagit Fish Enhancement GroupNcElroy Slough Estuary Restoration461,188ASeattle City LightMcElroy Slough Estuary Restoration461,188ASeattle City LightMcElroy Slough Hastrary Restoration461,188ASkagit Land TrustMiddle Skagit Inventory & Assessment73,303NSkagit Land TrustDay Creek Acquisition.126,046CSkagit Conservation DistSkiyou Slough Habitat Restoration330,000RSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration114,750CSkagit Conservation DistBishop Easement and Restoration114,750	00-1222	A	The Nature Conservancy	Dashiell Tract Protection Project	373,828	160,212	534,040
ASkagit Land TrustYoungs Slough Conservation Easement77,112RSkagit Fish Enhancement GroupMcElroy Slough Estuary Restoration461,188ASeattle City LightMcElroy Slough Estuary Restoration461,188ASkagit Land TrustMcGles Kagit Inventory & Assessment79,800NSkagit Land TrustDay Creek Acquisition.43,988ASkagit Land TrustDay Creek Acquisition333,935CSkagit Conservation DistSkiyou Slough Habitat Restoration330,000NSkagit Conservation DistFinney Road Phase 1 Erosion Control390,000NSkagit Conservation DistAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration114,750CSkagit Conservation DistBishop Easement and Restoration114,750	00-1226	A	The Nature Conservancy	Upper Suiattle River Habitat Project	382,500	67,515	450,015
RSkagit Fish Enhancement GroupMcElroy Slough Estuary Restoration461,188ASeattle City LightGuse Property Acquisition, Sauk River79,800NSkagit Land TrustGuse Property Acquisition, Sauk River79,800ASkagit Land TrustDay Creek Acquisition126,046CSkagit Conservation DistSkiyou Slough Habitat Restoration333,935RSkagit Conservation DistFinney Road Phase 1 Erosion Control390,000NSkagit Conservation DistAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500NSkagit Conservation DistNookachamps Riparian Restoration114,750CSkagit Conservation DistBishop Easement and Restoration114,750	00-1244	A	Skagit Land Trust	Youngs Slough Conservation Easement	77,112	13,608	90,720
ASeattle City LightGuse Property Acquisition, Sauk River79,800NSkagit Land TrustMiddle Skagit Inventory & Assessment43,988ASkagit Land TrustDay Creek Acquisition126,046CSkagit Conservation DistSkiyou Slough Habitat Restoration333,935RSkagit Conservation DistFinney Road Phase 1 Erosion Control390,000NSkagit Conservation DistAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration114,750CSkagit Conservation DistBishop Easement and Restoration114,750	00-1247	Ъ	Skagit Fish Enhancement Group	McElroy Slough Estuary Restoration	461,188	245,000	706,188
NSkagit Land TrustMiddle Skagit Inventory & Assessment43,988ASkagit Land TrustDay Creek Acquisition126,046CSkagit Conservation DistDay Creek Acquisition333,935RSkagit Conservation DistSkiyou Slough Habitat Restoration330,000RSkagit Conservation DistFinney Road Phase 1 Erosion Control390,000NSkagit Conservation DistAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration Ph 2114,750CSkagit Conservation DistBishop Easement and Restoration132,819	00-1715	A	Seattle City Light	Guse Property Acquisition, Sauk River	79,800	79,800	159,600
ASkagit Land TrustDay Creek Acquisition126,046CSkagit Conservation DistSkiyou Slough Habitat Restoration33,935RSkagit Conservation DistFinney Road Phase 1 Erosion Control390,000NSkagit Watershed CouncilAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration114,750CSkagit Conservation DistNookachamps Riparian Restoration114,750CSkagit Conservation DistBishop Easement and Restoration132,819	00-1716	z	Skagit Land Trust	Middle Skagit Inventory & Assessment	43,988	7,763	51,751
CSkagit Conservation DistSkiyou Slough Habitat Restoration33,935RSkagit Conservation DistFinney Road Phase 1 Erosion Control390,000NSkagit Watershed CouncilAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration Ph 2114,750CSkagit Conservation DistBishop Easement and Restoration132,819	00-1718	A	Skagit Land Trust	Day Creek Acquisition	126,046	22,244	148,290
RSkagit Conservation DistFinney Road Phase 1 Erosion Control390,000NSkagit Watershed CouncilAssessing the Willingess of Landowners69,150CSkagit Conservation DistSamish Acquisition and Restoration116,500RSkagit Conservation DistNookachamps Riparian Restoration Ph 2114,750CSkagit Conservation DistBishop Easement and Restoration132,819	00-1722	ပ	Skagit Conservation Dist	Skiyou Slough Habitat Restoration	333,935	70,713	404,648
N Skagit Watershed Council Assessing the Willingess of Landowners 69,150 C Skagit Conservation Dist Samish Acquisition and Restoration 116,500 R Skagit Conservation Dist Nookachamps Riparian Restoration Ph 2 114,750 C Skagit Conservation Dist Nookachamps Riparian Restoration Ph 2 114,750 C Skagit Conservation Dist Bishop Easement and Restoration 132,819	00-1723	£	Skagit Conservation Dist	Finney Road Phase 1 Erosion Control	390,000	220,000	610,000
C Skagit Conservation Dist Samish Acquisition and Restoration 116,500 R Skagit Conservation Dist Nookachamps Riparian Restoration Ph 2 114,750 C Skagit Conservation Dist Bishop Easement and Restoration 1 132,819	00-1724	z	Skagit Watershed Council	Assessing the Willingess of Landowners	69,150	12,250	81,400
R Skagit Conservation Dist Nookachamps Riparian Restoration Ph 2 114,750 C Skagit Conservation Dist Bishop Easement and Restoration 132,819	00-1726	ပ	Skagit Conservation Dist	Samish Acquisition and Restoration	116,500	30,000	146,500
C Skagit Conservation Dist Bishop Easement and Restoration 132,819	00-1728	Ъ	Skagit Conservation Dist	Nookachamps Riparian Restoration Ph 2	114,750	20,250	135,000
COMINY CONTINUED ON NEXT PAGE	00-1730	U	Skagit Conservation Dist	Bishop Easement and Restoration	132,819	23,521	156,340
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County continued from previous page00-1731C skagit Conservation Dist00-1732C skagit Conservation Dist00-1735N Skagit Fish Enhancement Group00-1737R skagit Fish Enhancement Group00-1741R skagit Fish Enhancement Group00-1743R skagit Fish Enhancement Group00-1743R skagit Fish Enhancement Group00-1746R skagit Fish Enhancement Group00-1748R skagit Fish Enhancement Group00-1749R skagit Fish Enhancement Group00-1779R skagit Fish Enhancement Group00-1779R skagit Fish Enhancement Group01-1755R skagit Fish Enhancement Group01-1756R skagit Fish Enhancement Group01-1758R skagit Fish Enhancement Group01-1756N Skagit Fish Enhancement Group01-1356N Skagit System Cooperative01-1356N Skagit System Cooperative01-1356N Skagit System Cooperative01-1369R Skagit Fish Enhancement Group01-1369N Skagit Fish Enhancement Group01-1356N Skagit Fish Enhancement Group01-1368R Skagit Fish Enhancement Group01-1369N Skagit Fish Enhancement Group01-1369R Skagit Fish Enhancement Group01-1369R Skagit Fish Enhancement Group01-1389N Skagit Fish Enhancement Group </th <th>Daniels Acquisition and RestorationNeff Acquisition and RestorationNeff Acquisition and RestorationNeff Acquisition and RestorationSpartina Control in Skagit Co. EstuariesGroupLake Creek Fish Passage ImprovementGroupLake Creek Fish Passage ImprovementGroupLorenzan Creek Fish Passage ImprovementGroupLake Creek Fish Passage ImprovementGroupCoupCoupCoupSamish Watershed Riparian RestoreNF Stillaguamish Road DecommissioningOn DistMarblegate Slough Floodplain & PassageGroupCoupLower Finnev Creek Instream Enhancement</th> <th>293,860 538,781 74,800 23,000</th> <th>100 000</th> <th></th>	Daniels Acquisition and RestorationNeff Acquisition and RestorationNeff Acquisition and RestorationNeff Acquisition and RestorationSpartina Control in Skagit Co. EstuariesGroupLake Creek Fish Passage ImprovementGroupLake Creek Fish Passage ImprovementGroupLorenzan Creek Fish Passage ImprovementGroupLake Creek Fish Passage ImprovementGroupCoupCoupCoupSamish Watershed Riparian RestoreNF Stillaguamish Road DecommissioningOn DistMarblegate Slough Floodplain & PassageGroupCoupLower Finnev Creek Instream Enhancement	293,860 538,781 74,800 23,000	100 000	
OOZKKKKKKKKKKKZZKZKKCZKK KKK		293,860 538,781 74,800 23,000	100 000	
OZKKKKKKKKKKZZKZKKCZKK KKK		538,781 74,800 23,000	222,001	393,860
ZKKKKZKKKKKZZKZKK KKK		74,800 23,000	106,079	644,860
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KKKAZZKZAKUZKK KKK		118,500	35,000	153,500
KKKZZKZKKCZKK KKK		90,000	25,000	115,000
K Z Z K Z Z K C Z K K K K K K K K K K K		47,500	8,500	56,000
AZZKZAKUZKK KKKC		183,800	32,500	216,300
ZZKZKKCZKK KKK	Hart Slough Easements	501,000	187,000	688,000
ZKZKKUZKK KKKC	Big Bend Reach Habitat Rest.& Feas. Stud	77,350	13,650	91,000
KZAKUZKK KKK(50,320	8,880	59,200
ZAKUZKK KKKC	Finney Roads Ph II Sediment Reduction	300,000	55,000	355,000
AKUZKK KKK	Prairie Creek Assessment & Feasibility	41,523	7,327	48,850
	Middle Skagit Habitat Protection	998,750	176,250	1,175,000
	Powerline Channel	255,000	90,000	345,000
	Upper Skagit Assessment/Acquisition	892,500	157,500	1,050,000
		102,850	18,150	121,000
ж жжжи Т	Group Verdoes Reach Restoration	104,833	18,500	123,333
к. К. К. К. К. К. К. К. К. К. К. К. К. К.	Higgins Creek Instream		34,500	184,500
с с с с		<u> 3,020,200 J</u>	3,330,033	13,103,133
רתתנ	_	JE EDO		
< m (Jist Williu River - Tou opilitigs Itali Latiusiue Diet Mind River - Sand Hill Road I andelides	23,300 21,000	4,300 5,250	30,000 26.250
: (21,000	0,10	126,280
ر	Schoolhouse Creek Restoration	367.325	80.825	448.150
z		178.024	42.739	220.763
		100,000	142,160	242,160
		148,344	306,764	455,108
		966,673	582,238	1,548,911

				Project Name	Amount	Amount	0181
R Sillaguarnish Indian Titlee Hazel and Gold Basin EL, Planning 185,724 R Sillaguarnish Indian Titlee Hazel and Gold Basin EL, Planning 94,500 R Sindomish County of Sindomish Fstuary Weland Plan 90,000 R Sindomish County of Sindomish Fstuary Weland Plan 90,000 R Sindomish County of Sindomish Fstuary Weland Plan 90,000 R Sindomish County of Sindomish Fstuary Weland Plan 90,000 R Sindomish County of Sindomish Fstuary Weland Plan 90,000 R Sindomish County of Sindomish Fstuary Weland Plan 43,50 R Sindomish County of Sindomish Fstuary Weland Plan 43,50 R Sindomish County of Sindomish Fstuary Weland Plan 43,50 R Sindomish Founty of Sindomish Fstuary Meland Plan 43,50 R Sindomish Founty Plant Replacement 43,50 R Sindomish Full Molan Titlee Jake Beecker Acquisition 43,000 R Sindiguardish Indian Titlee Jake Beecker Acquisition 40,000 R Sindiguardish Indian Titlee Jake Beecker Acquision Area 2 35,000 <			County: Snohomish				
N Singlagramish Indian Titles Hazel and Gold Basin ELJ Planning 45,500 Revert City of Sinohnish County of 5950,400 99,000 Revert City of Sinohnish County of 545,480 100,000 Ronomish County of Sinohnish County of 545,480 44,550 Ronomish County of Sinohnish County of 245,480 44,550 Ronomish County of Sinohnish County of 245,400 44,550 Ronomish County of Sinohnish County of 245,400 44,550 Ronomish County of Sinohnish County of 233,366 400 Ronomish County of Sinohnish County of 233,000 450,000 Ronomish County of Sinohnish County of 233,000 353,000 Ronomish County of Singlagramish LL Montioning 230,000 356,3496 Ronomish County of Singlagramish LL Montioning 250,000 356,3496 Ronomish County of Singlagramish LL Montioning 250,000 356,3496 Singlagramish Indian Titlee Singlagramish LL Montioning 251,355 356,3496	99-1641	Ъ	Stillaguamish Indian Tribe	Hazel and Gold Basin Engineered Log Jam	185,724		185,724
N Everet City of Sinohomish County of Sinohomish Coun	99-1687	z	Stillaguamish Indian Tribe	Hazel and Gold Basin ELJ Planning	49,500	42,175	91,675
N Siliguanish Indian Tribe ESA Planning and Research 100.000 R Snohomish County of Snohomish County of 50.400 99.000 R Snohomish County of Snohomish County of Snohomish County of 50.400 99.000 R Snohomish County of Snohomish County of Jackson/Gulh Hd Culvert Replacement 44,550 R Snaphinik Dept of Levert Public Works Dept Jackson/Gulh Hd Culvert Replacement 43,500 R Snaphinik Dept of North Creek Gorundwater Property 55,356 536,000 R Snaphinik Dept of Koonz Creek Korundwater Property 55,366 536,000 R Snaphinik Dept of Koonz Creek Korundwater Property 55,366 536,365 R Snaphinik Dant Of Koonz Creek Korundwater Prazer Zondon 705,000 356,300 R Snaphinik Dant Orito Staget Conservation Dist Staget Conservation Dist 250,000 R Snaphinik Dant Orito Staget State Conservation Dist 250,000 256,000 R Staget Conservation Dist Staget antist Relation<	99-1690	z	Everett City of	Snohomish Estuary Wetland Plan	000'66	44,741	143,741
R Snohomish County of Snohomish County of Reads Valence R Fish & Wildlife Dept of Snohomish County Parks Dept Nathington Trout Snohomish County of Snohomish County of Snohomish County of Snohomish County of Snohomish County Parks Dept Nathington Trout Snohomish County of Snohomish County of Snohomish County of Snohomish County of Snohomish County Parks Dept Nathington Trout Snohomish Snohomish County of Snohomish County of Snohomis	99-1697	z	Stillaguamish Indian Tribe	ESA Planning and Research	100,000	5,000	105,000
A Snohomish County of Faradise Valley Snon Road Fish Passage Valley Snohomish County of Faradise Valley Snohomish County of Faradise Valley Snohomish County of Fish & Widlife Dept of Fish Passage Internet Removal Conservation County of Snohomish County Paratise Valey Snohomish County Paratise Valey Snohomish County of Snohomish County Paratise Nather Removal Conservation Res Rillaguarnish Indian Tribe Solut Pond Fish Passage Internet Removal 43,560 (2000) Stillaguarnish Indian Tribe Solut Pond Fish Removal Conservation Area 2 (25,000) Nashington Trout Stillaguarnish Landslide Hazard Zonation 40,000 Stillaguarnish Indian Tribe Sitillaguarnish Landslide Hazard Zonation 40,000 Stillaguarnish Indian Tribe Sitillaguarnish Landslide Hazard Zonation 7,000 Stillaguarnish Indian Tribe Sitillaguarnish Landslide Hazard Zonation 7,000 Stillaguarnish Indian Tribe Sitillaguarnish Landslide Hazard Zonation 7,000 Stillaguarnish Indian Tribe Sitillaguarnish ELM Monitoring 30,000 Stillaguarnish Indian Tribe Sitillaguarnish Relaction 7,000 Stillaguarnish Indian Tribe South of Sonohomish Zounty of Sonohomish Zounty of Sonohomish Rue Estuary Acquisition 7,05,865 (466 Sonohomish Zounty of	99-1704	Ъ	Snohomish County of	Snohomish River Estuary Restoration	950,400	232,060	1,182,460
R Snohomish County of Snohomish County of Event Ukoks Dept French Creek @ Simon Road Fish Passage 99,000 R Snohomish County of Stagi Fish Enhancement R Jackson/Guich Re duvert Replacement Jackson/Guich Replacement A Casacd Land Chonservancy Jackson/Guich Replacement Jackson/Guich Replacement Jackson/Guich Replacement A Casacd Land Chonservancy Jackson/Guich Replacement Jackson/Guich Replacement Jackson/Guich Replacement A Snohomish Indian Tribe Jongenson Slough Record Conservation Jackson/Guich Replacement A Snohomish County Parks Dept Jackson/Guich Replacement Jackson/Guich Replacement A Snohomish County Parks Dept Jackson/Guich Replacement A Snohomish County of Snohomish County Parks Dept Jackson/Guich Reson Snohomish County of Snohomish County Parks Dept Jackson/Guich Area 2 Snohomish County Parks Dept Jackson/Guich Area 1 Snohomish County Parks Dept Jackson/Guich Area 1 Snohomish County of Snohomish County Parks Dept Jackson/Guich Area 1 Snohomish County Parks Dept Jackson/Guich Area 1 Snohomish County Parks Dept Jackson/Guich Area 1 Snohomish County Parks Dept Jackselarener Conservation Snohomish Coun	99-1705	۷	Snohomish County of	Paradise Valley	645,480	1,338,984	1,984,464
R Snohomish County of A Jackson/Gulch Rd Culvert Replacement A 44,550 A Event Public Works Dept Works Dept A Nohr Creek Groundwater Property B 44,550 R Skagit Fish Enhancement Group R Backson/Gulch Rd Culvert Replacement A 23,720 R Fish & Widtlie Dept of A Sonohomish County Parks Dept Nashington Truch 00000 A Cascade Land Conservancy Lake Beecher Acquisition – Snohomish Koonz Creek Towne Barrier Removal 450,000 A Sonohomish County Parks Dept Nashington Truch Upper Beac Creek Conservation Area 2 350,000 A Snohomish County of Snohomish County of Snohomish County of Snohomish River Estuary Acquisition 365,496 R Skagit Conservation Dist Snak Sediment Reduction 300,000 R Stagit Conservation Dist Snak Sediment Reduction 365,496 R Stagit Conservation Dist Snak Sediment Reduction 30,000 R Sacade Land Conservancy 356,496 R Stagit Conservation Dist Snuth IslandUnion Sough Estuarins 365,496 R Sacade Land Conservation Dist Snuth IslandUnion Sough Estuarins 37,500 R	90-1706	Ъ	Snohomish County of	French Creek @ Simon Road Fish Passage	000'66	34,204	133,204
A Everett Public Works Dept North Creek Groundwater Property 423,720 R Stagit Tesh Emmenent Group Koundite Property 433,36 R Stagit Tesh Emmenent Group Boyd Pond Fish Passage Improvement 56,336 A Cassade Land Conservator Lake Beecher Acquisition – Schonnish 490,000 A Stillaguarnish Indian Tribe Stillaguarnish Landslide Hazard Zonation 40,000 A Snohomish County Parks Dept Upper Bear Creek Conservation Area 2 250,000 R Stillaguarnish Indian Tribe Upper Bear Creek Conservation Area 2 356,496 A Snohomish County of Snohomish County of 90,000 R Stillaguarnish Indian Tribe Jorgenson Slough & Rock Creek Barriers 356,496 R Stillaguarnish Indian Tribe Jorgenson Slough Estuaries 356,496 R	99-1720	К	Snohomish County of	Jackson/Gulch Rd Culvert Replacement	44,550	26,850	71,400
R Skagit Fish Enhancement Group Boyd Pond Fish Passage Improvement 56,356 R Fish & Wildlie Dept of Koonz Creek Towne Barrier Removal 250,000 A Stolpomish County Parks Dept Lake Beecher Acquisition – Snohomish 450,000 A Snohomish County Parks Dept Upper Bear Creek Conservation Area 2 350,000 A Snohomish County Parks Dept Upper Bear Creek Conservation Area 2 350,000 A Snohomish County Parks Dept Sitilaguamish Ludoin Tout 255,000 A Snohomish County of Snohomish County of 350,000 A Snohomish County of Snohomish County of 350,000 A Snohomish County of Snohomish River Estuary Acquisition 365,496 A Snohomish County of Snohomish River Reduction 30,000 R Stagguamish Indian Tribe Snohomish Reduction 321,895 R Stagguamish Indian Tribe Snohomish Reduction 336,033 R Stagguamish Fugineered Logiam 100,000 R Stagguamish Indian Tribe Snohomish County of Snohomish	99-1722	۷	Everett Public Works Dept	North Creek Groundwater Property	423,720	346,280	770,000
R Fish & Wildlife Dept of A Cascade Land Conservancy Stillaguamish Indian Tribe Z50,000 250,000 A Stohomish Indian Tribe Stillaguamish Indian Tribe 250,000 450,000 A Shohomish County Parks Dept Vasshington Trout 250,000 450,000 A Shohomish County Parks Dept Upper Beac Creek Conservation Area 2 356,000 356,000 R Shohomish County Parks Dept Shaft Conservation Dist Solomish County of Stillaguamish Indian Tribe 356,496 356,000 R Shohomish County of Stillaguamish Indian Tribe Solomish Reduction 300,000 356,496 R Statiliguamish Indian Tribe Jongenson Slough R Reduction 356,496 356,000 R Statiliguamish Indian Tribe Jongenson Slough Restored Land Conservation Trout 300,000 R Statiliguamish Indian Tribe Stillaguamish Reduction 336,333 R Stillaguamish Reduction Nonbineered Logiam 90,000 R Statilinguamish Reduction 100,000 366,496 R Statilinguamish Reduction 100,000 157,500 <	00-1744	Ъ	Skagit Fish Enhancement Group	Boyd Pond Fish Passage Improvement	56,356	10,000	66,356
A Cascade Land Conservancy N Stillaguarnish Indian Tribe 450,000 A Stohomish County Parks Dept Snohomish County Parks Dept N Washington Trout 500,000 450,000 A Snohomish County Parks Dept Stagit Conservation Dist Stagit Conservation Dist Stagit System Cooperative 500,000 450,000 A Snohomish County of Snohomish County of Snohomish County of Snohomish County of Satit Stagit System Cooperative 500,000 90,000 R Stagit System Cooperative Stagit System Cooperative 500,000 90,000 705,865 R Stagit System Cooperative Stagit System Cooperative Suck Sediment Reduction 705,865 356,496 R Stagit System Cooperative Stallaguarnish Indian Tribe Suck Sediment Reduction 705,805 366,496 R Carscade Land Conservation Slough Estuarine 137,500 705,805 366,000 R Stagit System Coontry of Stillaguarnish Riparian Enhancement Crew 400,000 366,000 R Rabot A Stream Foundation No. Fork Stillaguarnish Riparian Enhancement Crew 40,076 R Stillaguarnish Riparian Enhancement Crew 40,070 366,033 R Stillaguarnish Riparian	00-1768	Ъ	Fish & Wildlife Dept of	Koonz Creek Towne Barrier Removal	250,000	48,100	298,100
N Stillaguarnish Indian Tribe Stillaguarnish Indian Tribe 40,000 A Snohomish County Parks Dept Upper Bear Creek Conservation Area 2 250,000 A Snohomish County of Upper Bear Creek Conservation Area 2 250,000 A Snohomish County of Stillaguamish Indian Tribe 90,000 A Snohomish County of Snohomish Ruer Estuary Acquisition 705,865 R Stillaguamish Indian Tribe Jorgenson Slough & Rock Creek Barriers 356,133 R Stillaguamish Indian Tribe Jorgenson Slough & Rock Creek Barriers 356,133 R Everett Public Works Dept Smith Island/Union Slough & Rock Creek Barriers 356,000 R Stillaguamish Indian Tribe Jorgenson Slough & Rock Creek Barriers 356,000 R Stillaguamish Indian Tribe Stillaguamish Riparian Enhancement Crew 40,000 R Snohomish County of Stillaguamish Riparian Enhancement Crew 40,076 R Snohomish County of Stillaguamish Riparian Enhancement Crew 40,070 R Snohomish County of Stillaguamish Riparian Enhancement Crew 40,070	00-1771	۷	Cascade Land Conservancy	Lake Beecher Acquisition – Snohomish	450,000	99,937	549,937
A Snohomish County Parks Dept Upper Bear Creek Conservation Area 2 250,000 N Washington Trout 551000 350,000 R Skapit Conservation Dist Goodman Road Erosion Control 30,000 R Stillaguamish Indian Tribe Sitlaguamish Routhy of 356,496 R Stillaguamish Indian Tribe Jorgason Slough & Rock Creek Barriers 356,496 R Stillaguamish Indian Tribe Jorgason Slough & Rock Creek Barriers 356,496 R Stillaguamish Indian Tribe Jorgason Slough & Rock Creek Barriers 326,033 R Stillaguamish Indian Tribe Jorgason Slough Estuarine 157,500 R Stillaguamish Riparian Enhancement Crew 400,000 R Snohomish County of Stillaguamish Riparian Management 100,000 R Snohomish County of Stillaguamish Riparian Enhancement 40,078 R Snohomish County of Stillaguamish Tribs Riparian Enhancement 40,078 R Snohomish County of Stillaguamish Tribs Riparian Management 40,078 R Snohomish County of Stillaguamish Tribs Riparian Enhancement 40,070 R	00-1783	z	Stillaguamish Indian Tribe	Stillaguamish Landslide Hazard Zonation	40,000	15,000	55,000
N Washington Trout \$\$\$50,000 R Skagit Conservation Dist \$\$\$000mish County of \$\$\$0000 R Skagit Conservation Dist \$\$\$000mish County of \$\$\$0000 R Statilguamish Indian Tribe \$\$\$000mish Route \$\$\$\$0000 R Statilguamish Indian Tribe \$\$\$\$0000 \$\$\$\$\$0000 R Statilguamish Indian Tribe \$	00-1786	۷	Snohomish County Parks Dept	Upper Bear Creek Conservation Area 2	250,000	85,000	335,000
R Skagit Conservation Dist Goodman Road Erosion Control 90,000 A Snohomish County of Snohomish River Estuary Acquisition 90,000 R Stillaguarnish Indian Tribe Jorgenson Slough & Rock Creek Barriers 365,496 R Stillaguarnish Indian Tribe Jorgenson Slough & Rock Creek Barriers 355,496 R Stillaguarnish Indian Tribe Jorgenson Slough Estuarine 336,033 R Stillaguarnish Indian Tribe Sacuk Sediment Reduction 99,920 R Cascade Land Conservancy Robe Ganyon Laird Preserve 336,033 R Stillaguarnish Indian Tribe No. Fork Stillaguarnish Riparian Enhancement Crew 400,000 R Snohomish County of Stillaguarnish Riparian Enhancement Crew 40,070 R Snohomish County of Stillaguarnish Riparian Enhancement 100,000 100,000 R Snohomish County Parks Dept Riley Slough Restoration Project 100,000 R Snohomish County Parks Dept Upper Bear Creek Conservation Area 1 250,000 A Snohomish County Parks Dept Upper Bear Creek Conservation Area 1 250,000 R Snohomish County Parks Dept Uppe	01-1193	z	Washington Trout	Stillaguamish ELJ Monitoring	350,000	360,989	710,989
A Snohomish County of Stillaguamish Indian Tribe Snohomish County of Stillaguamish Indian Tribe Jorgenson Slough & Rock Creek Barriers 765,865 R Stillaguamish Indian Tribe Jorgenson Slough & Rock Creek Barriers 355,496 R Eventt Public Works Dept Smith Island/Union Slough & Rock Creek Barriers 355,496 R Eventt Public Works Dept Smith Island/Union Slough & Rock Creek Barriers 336,033 R Eventt Public Works Dept Smith Island/Union Slough Estuarine 157,500 R Stillaguamish Indian Tribe Smith Island/Union Slough Estuarine 157,500 R Stillaguamish County of Stillaguamish Riparian Enhancement Crew 400,000 R Snohomish County of Stillaguamish Riparian Enhancement 40,078 R Adopt A Stream Foundation Stillaguamish Tribs Riparian Enhancement 40,078 R Stillaguamish Tribs Riparian Enhancement 40,078 256,000 R Stillaguamish Tribs Riparian Enhancement 40,078 256,000 R Stillaguamish Tribs Riparian Enhancement 40,078 256,000 R Stillaguamish Indian Tribe Stillaguamish Tribs Riparian Enhancement 40,078 <td>01-1232</td> <td>Ъ</td> <td>Skagit Conservation Dist</td> <td>Goodman Road Erosion Control</td> <td>90,000</td> <td>16,000</td> <td>106,000</td>	01-1232	Ъ	Skagit Conservation Dist	Goodman Road Erosion Control	90,000	16,000	106,000
RStillaguamish Indian TribeJorgenson Slough & Rock Creek Barriers365,496RSkagit System CooperativeSauk Sediment Reduction355,496REverett Public Works DeptSauk Sediment Reduction355,033ACascade Land ConservancyRobe Canyon Laind Preserve336,033RStillaguamish Indian TribeNo. Fork Stillaguamish Engineered Logiam99,920RWashington TroutNo. Fork Stillaguamish Engineered Logiam99,920RSnohomish County ofStillaguamish Restoration100,000RSnohomish ConnotStillaguamish Riparian Management100,000RSnohomish Connot ofStillaguamish Restoration100,000RSnohomish Connot ofStillaguamish Restoration100,000RAdopt A Stream FoundationStillaguamish Restoration100,000RRilaguamish Indian TribeCannife Falls Fishway Modification28,000Adopt A Stream FoundationStillaguamish Tribs Riparian Enhancement40,078RStillaguamish Indian TribeUpper Bear Creek Conservation Area28,000ASnohomish County Parks DeptRicci Island/Lake Beecher Acquisition28,000ASnohomish County Parks DeptRicci Island/Lake Beecher Acquisition28,000ASnohomish County Parks DeptTwin River Quarry Acquisition28,000ASnohomish County Parks DeptTwin River Quarry Acquisition28,000ASnohomish County ofNorth Meander Slough Reconnection59,000A <td>01-1298</td> <td>۷</td> <td>Snohomish County of</td> <td>Snohomish River Estuary Acquisition</td> <td>705,865</td> <td>124,560</td> <td>830,425</td>	01-1298	۷	Snohomish County of	Snohomish River Estuary Acquisition	705,865	124,560	830,425
RSkagit System CooperativeSauk Sediment Reduction321,895REverett Public Works DeptSmith Island/Union Slough Estuarine157,500ACascade Land ConservancyRobe Canyon Laird Preserve336,033RStillaguamish Indian TribeNo. Fork Stillaguamish Engineered Logjam99,920RWashington TroutNo. Fork Stillaguamish Engineered Logjam99,920RSnohomish County ofStillaguamish Riparian Enhancement Crew400,000RSnohomish County ofStillaguamish Riparian Management100,000RSnohomish County ofStillaguamish Fiparian Management100,000RSnohomish County ofStillaguamish Fiparian Management100,000RSnohomish County ofStillaguamish Fiparian Enhancement40,078RStillaguamish Indian TribeGuy Hansen Culvert28,000RStillaguamish FoloUpper Bear Creek Conservation Area28,000ASnohomish Folo Cutrl DistTwin River Quarry Acquisition150,000AStillaguamish Old Channel Habitat Rest.253,520ASnohomish County ofTwin River Quarry Acquisition573,600AStillaguamish Old Channel Habitat Rest.253,520AStillaguamish Old Channel Habitat Rest.253,520AStillaguamish Old Channel Habitat Rest.253,520AStillaguamish Old Channel Habitat Rest.250,000AStillaguamish Old Channel Robit850,000ATulalip TribeOwnof North Meander Slough	01-1308	Ъ	Stillaguamish Indian Tribe	Jorgenson Slough & Rock Creek Barriers	365,496	83,808	449,304
REverett Public Works DeptSmith Island/Union Slough Estuarine157,500ACascade Land ConservancyRobe Canyon Laird Preserve336,033RStillaguamish Indian TribeStillaguamish Riparian Enhancement Crew400,000RWashington TroutNo. Fork Stillaguamish Engineered Logiam99,920RSnohomish County ofStillaguamish Riparian Enhancement Crew99,920RSnohomish County ofStillaguamish Riparian Management100,000RSnohomish County ofStillaguamish Riparian Management100,000RSnohomish County ofStillaguamish Tribs Riparian Management40,078RSnohomish County Parks Dept ofGuy Hansen Culvert28,000RSnohomish LE (WRIA 7)Ricci Island/Lake Beecher Acquisition23,000ASnohomish County Parks DeptTwin River Quarry Acquisition253,520ASnohomish County ofTwin River Quarry Acquisition550,000ASnohomish County ofTwin River Quarry Acquisition553,520ASnohomish County ofTwin River Quarry Acquisition553,520ASnohomish County ofTulalip TribeCounty ofRSnohomish County ofNorth Meander Slough Reconnection679,000ATulalip TribeNorth Meander Slough Reconnection679,000AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess482,67510Port Susan Bay Acq. & Restoration Assess104,22,71210	01-1357	R	Skagit System Cooperative	Sauk Sediment Reduction	321,895	57,000	378,895
A Cascade Land Conservancy Robe Canyon Laird Preserve 336,033 R Stillaguamish Indian Tribe 336,033 R Stillaguamish Indian Tribe 336,033 R Stillaguamish Indian Tribe 336,033 R Washington Trout 99,920 R Snohomish County of Stillaguamish Riparian Enhancement Crew 400,000 R Snohomish County of Stillaquamish Riparian Management 100,000 R Snohomish County of Stillaquamish Riparian Management 100,000 R Snohomish County of Stillaquamish Tribs Riparian Enhancement 40,078 R Fish & Wildlife Dept of Granite Falls Fishway Modification 28,000 A Snohomish LE (WRIA 7) Ricci Island/Lake Beecher Acquisition 253,520 A Snohomish LE (WRIA 7) Ricci Island/Lake Beecher Acquisition 253,520 A Snohomish Le (WRIA 7) Ricci Island/Lake Beecher Acquisition 253,520 A Snohomish Le (WRIA 7) Ricci Island/Lake Beecher Acquisition 253,520 A Snohomish Le (WRIA 7) Ricci Island/Lake Beecher Acquisition 253,520 A <td>01-1362</td> <td>Ъ</td> <td>Everett Public Works Dept</td> <td>Smith Island/Union Slough Estuarine</td> <td>157,500</td> <td>367,500</td> <td>525,000</td>	01-1362	Ъ	Everett Public Works Dept	Smith Island/Union Slough Estuarine	157,500	367,500	525,000
RStillaguamish Indian TribeStillaguamish Indian TribeStillaguamish Indian TribeStillaguamish Engineerent Crew400,000RWashington TroutNo. Fork Stillaguamish Engineered Logjam99,92099,920RSnohomish County ofStillaguamish Restoration100,000RSnohomish County ofStillaguamish Riparian Management100,000RSnohomish County ofStillaguamish Tribs Riparian Enhancement40,078RAdopt A Stream FoundationStillaguamish Tribs Riparian Enhancement40,078RFish & Wildlife Dept ofGuy Hansen Culvert28,000ASnohomish County Parks DeptGuy Hansen Culvert28,000ASnohomish Flood Ctrl DistRicci Island/Lake Beecher Acquisition253,520ASnohomish County Parks DeptTwin River Quarry Acquisition573,000ASnohomish County ofNorth Meander Slough Reconnection679,000AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess482,67510,422,712AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess10,422,71210,422,712	01-1422	۷	Cascade Land Conservancy	Robe Canyon Laird Preserve	336,033	218,022	554,055
RWashington TroutNo. Fork Stillaguamish Engineered Logiam99,920RSnohomish County ofStillaguamish Riparian Management100,000RSnohomish County ofStillaquamish Riparian Management100,000RSnohomish Co Conservation DistRiley Slough Restoration Project100,000RAdopt A Stream FoundationStillaguamish Tribs Riparian Enhancement40,078RSillaguamish Indian TribeGuy Hansen Culvert28,000RStillaguamish Indian TribeGuy Hansen Culvert28,000ASnohomish County Parks DeptUpper Bear Creek Conservation Area 1150,000ASnohomish LE (WRIA 7)Ricci Island/Lake Beecher Acquisition253,520RStillaguamish County Parks DeptTwin River Quarry Acquisition253,520ASnohomish County Parks DeptTwin River Quarry Acquisition253,520ASnohomish County Parks DeptTwin River Quarry Acquisition253,520ASnohomish County ofNorth Meander Slough Reconnection679,000ATulalip TribeQwuloolt Estuary850,000ASnohomish County ofNorth Meander Slough Reconnection679,000AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess482,675AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess10,422,712ARohomish County ofPort Susan Bay Acq. & Restoration Assess10,422,712	01-1429	Ъ	Stillaguamish Indian Tribe	Stillaguamish Riparian Enhancement Crew	400,000	490,000	890,000
RSnohomish County of RDrainage District 6 Habitat Restoration100,000RSnohomish County of Snohomish County of RStillaquamish Riparian Management Stillaquamish Tribs Riparian Enhancement Granite Falls Fishway Modification100,000RAdopt A Stream Foundation RStillaquamish Tribs Riparian Enhancement Granite Falls Fishway Modification40,078RStillaguamish Indian Tribe S stillaguamish Indian Tribe A snohomish LE (WRIA 7)Cranite Falls Fishway Modification Guy Hansen Culvert28,000ASnohomish LE (WRIA 7)Ricci Island/Lake Beecher Acquisition Stillaguamish Old Channel Habitat Rest.255,000ASnohomish County Parks Dept A Snohomish County Parks DeptTink River Quarry Acquisition156,000ASnohomish County Parks DeptTwin River Quarry Acquisition253,520ASnohomish County Parks DeptTwin River Quarry Acquisition253,520ASnohomish County Parks DeptTwin River Quarry Acquisition253,520ASnohomish County of Stillaguamish Old Channel Habitat Rest.253,520ASnohomish County of Stillaguamish Old Channel Habitat Rest.253,520ASnohomish County of Stillaguamish Old Channel Habitat Rest.253,520ATulalip TribeQwuloolt Estuary850,000ATulalip TribeNorth Meander Slough Reconnection679,000PThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess482,67510,422,71210	99-1367	Ъ	Washington Trout	No. Fork Stillaguamish Engineered Logjam	99,920	102,750	202,670
RSnohomish County of RStillaquamish Riparian Management100,000RSnohomish Co Conservation DistRiley Slough Restoration Project100,000RAdopt A Stream FoundationStillaguamish Tribs Riparian Enhancement40,078RFish & Wildlife Dept of RGranite Falls Fishway Modification69,000RStillaguamish Indian TribeGuy Hansen Culvert28,000ASnohomish Le (WRIA 7)Ricci Island/Lake Beecher Acquisition250,000ASnohomish Le (WRIA 7)Ricci Island/Lake Beecher Acquisition553,520ASnohomish Le (WRIA 7)Stillaguamish Old Channel Habitat Rest.253,520ASnohomish County Parks DeptTwin River Quarry Acquisition850,000ASnohomish County ofTwin River Quarry Acquisition850,000ASnohomish County ofTwin River Quarry Acquisition850,000ASnohomish County ofNorth Meander Slough Reconnection679,000AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess482,6751APThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess10,422,71210	99-1381	Ъ	Snohomish County of	Drainage District 6 Habitat Restoration	100,000	12,000	112,000
RSnohomish Co Conservation DistRiley Slough Restoration Project100,000RAdopt A Stream FoundationStillaguamish Tribs Riparian Enhancement40,078RFish & Wildlife Dept ofGranite Falls Fishway Modification69,000RStillaguamish Indian TribeGuy Hansen Culvert28,000RStillaguamish Indian TribeGuy Hansen Culvert28,000ASnohomish County Parks DeptUpper Bear Creek Conservation Area 1250,000ASnohomish Flood Ctrl DistNici Island/Lake Beecher Acquisition553,520ASnohomish County Parks DeptTwin River Quarry Acquisition850,0001ASnohomish County Parks DeptTwin River Quarry Acquisition850,0001ASnohomish County ofNorth Meander Slough Reconnection679,0001AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess482,6751AThe Nature ConservancyPort Susan Bay Acq. & Restoration Assess10,422,71210	99-1384	Ъ	Snohomish County of	Stillaquamish Riparian Management	100,000	100,000	200,000
R Adopt A Stream Foundation Stillaguamish Tribs Riparian Enhancement 40,078 R Fish & Wildlife Dept of Granite Falls Fishway Modification 69,000 R Stillaguamish Indian Tribe Guy Hansen Culvert 28,000 A Snohomish Le (WRIA 7) Guy Hansen Culvert 250,000 A Snohomish Le (WRIA 7) Ricci Island/Lake Beecher Acquisition 150,000 R Stillaguamish Flood Ctrl Dist Stillaguamish Old Channel Habitat Rest. 253,520 A Snohomish County Parks Dept Twin River Quarry Acquisition 850,000 1 A Stillaguamish Flood Ctrl Dist Twin River Quarry Acquisition 850,000 1 A Tulalip Tribe Qwuloolt Estuary Monomish County of North Meander Slough Reconnection 679,000 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 1	99-1401	Ъ	Snohomish Co Conservation Dist	Riley Slough Restoration Project	100,000	30,000	130,000
R Fish & Wildlife Dept of Granite Falls Fishway Modification 69,000 R Stillaguamish Indian Tribe Guy Hansen Culvert 28,000 A Snohomish County Parks Dept Upper Bear Creek Conservation Area 1 250,000 A Snohomish LE (WRIA 7) Ricci Island/Lake Beecher Acquisition 150,000 R Stillaguamish Flood Ctrl Dist Stillaguamish Old Channel Habitat Rest. 253,520 A Snohomish County Parks Dept Twin River Quarry Acquisition 850,000 1 A Snohomish County Parks Dept Twin River Quarry Acquisition 850,000 1 A Snohomish County of North Meander Slough Reconnection 679,000 1 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 1	99-1425	Ъ	Adopt A Stream Foundation	Stillaguamish Tribs Riparian Enhancement	40,078	43,616	83,694
R Stillaguamish Indian Tribe Guy Hansen Culvert 28,000 A Snohomish County Parks Dept Upper Bear Creek Conservation Area 1 250,000 A Snohomish LE (WRIA 7) Ricci Island/Lake Beecher Acquisition 150,000 R Stillaguamish Flood Ctrl Dist Stillaguamish Old Channel Habitat Rest. 253,520 A Snohomish Le (WRIA 7) Ricci Island/Lake Beecher Acquisition 850,000 R Stillaguamish Flood Ctrl Dist Twin River Quarry Acquisition 850,000 A Tulalip Tribe Owuloolt Estuary 850,000 1 R Snohomish County of North Meander Slough Reconnection 679,000 1 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 1	99-1429	Ъ	Fish & Wildlife Dept of	Granite Falls Fishway Modification	69,000	26,575	95,575
A Snohomish County Parks Dept Upper Bear Creek Conservation Area 1 250,000 A Snohomish LE (WRIA 7) Ricci Island/Lake Beecher Acquisition 150,000 R Stillaguamish Flood Ctrl Dist Stillaguamish Old Channel Habitat Rest. 253,520 A Snohomish Le (WRIA 7) Ricci Island/Lake Beecher Acquisition 150,000 A Snohomish Flood Ctrl Dist Stillaguamish Old Channel Habitat Rest. 253,520 A Snohomish County Parks Dept Twin River Quarry Acquisition 850,000 1 A Tulalip Tribe Qwuloolt Estuary Ristorary 850,000 1 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 1 10,422,712 10	99-1452	£	Stillaguamish Indian Tribe	Guy Hansen Culvert	28,000	12,121	40,121
A Snohomish LE (WRIA 7) Ricci Island/Lake Beecher Acquisition 150,000 R Stillaguamish Flood Ctrl Dist Stillaguamish Old Channel Habitat Rest. 253,520 A Snohomish County Parks Dept Twin River Quarry Acquisition 850,000 1 A Tulalip Tribe Qwuloolt Estuary 850,000 1 R Snohomish County of North Meander Slough Reconnection 679,000 1 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 1	00-1079	۷	Snohomish County Parks Dept	Upper Bear Creek Conservation Area 1	250,000	84,950	334,950
R Stillaguamish Flood Ctrl Dist Stillaguamish Old Channel Habitat Rest. 253,520 A Snohomish County Parks Dept Twin River Quarry Acquisition 850,000 1 A Tulalip Tribe Qwuloolt Estuary 850,000 1 R Snohomish County of North Meander Slough Reconnection 679,000 1 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 1	00-1202	۷	Snohomish LE (WRIA 7)	Ricci Island/Lake Beecher Acquisition	150,000	47,500	197,500
A Snohomish County Parks Dept Twin River Quarry Acquisition 850,000 A Tulalip Tribe Qwuloolt Estuary 850,000 R Snohomish County of North Meander Slough Reconnection 679,000 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 1	00-1206	Ъ	Stillaguamish Flood Ctrl Dist	Stillaguamish Old Channel Habitat Rest.	253,520	217,670	471,190
A Tulalip Tribe 0wuloolt Estuary 850,000 R Snohomish County of North Meander Slough Reconnection 679,000 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 10,422,712 1	00-1209	۷	Snohomish County Parks Dept	Twin River Quarry Acquisition	850,000	1,563,420	2,413,420
R Snohomish County of North Meander Slough Reconnection 679,000 P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 10,422,712 1	01-1290	۷	Tulalip Tribe	Qwuloolt Estuary	850,000	1,350,000	2,200,000
P The Nature Conservancy Port Susan Bay Acq. & Restoration Assess 482,675 10,422,712 1	01-1307	Ъ	Snohomish County of	North Meander Slough Reconnection	679,000	679,000	1,358,000
	01-1338	٩.	The Nature Conservancy	Port Susan Bay Acq. & Restoration Assess	482,675	1,701,605	2,184,280
					10,422,712	10,017,417	20,440,128

County: Thurston County: Thurston<	Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
R Lacey Water Resources Woodland Ceek Revegatation Project 15.00 41.616 R Thurston Corons Dist Robine Read Criteria Revealed Creek, Tacharan Revisoratio 2.390 1.500 R Thurston Corons Dist Robine Read Current 10.333 3.233 R Thurston Corons Dist Denony Rapidan Planton 8.235 2.500 3.233 R Thurston County Reads/Trans Vinter Replacement 10.333 3.233 3.436 R Thurston County Reads/Trans Connet Replacement 42.4400 4.4388 9.411 R Thurston County Reads/Trans Connet Replacement 42.4400 3.436 R Thurston County Reads/Trans Connet Replacement 4.4388 3.436 R Thurston County Reads/Trans Connet Replacement 4.4388 3.436 R Thurston County Reads/Trans Connet Replacement 4.2380 3.630 R Thurston County Reads/Trans Connet Replacement 4.777 3.0127 R Nation County Reads/Trans County Reads/Trans			County: Thurston				
R Thurstein Co Cons Dist Robbins Beaner Creek Rigrain Restoratio 2.90 1.50 R Thurstein Co Cons Dist Brouker Replacement 2.30 3.225 R Thurstein Couns Dist Demoy Riparian Planting A Farioring 8.225 2.500 R Thurstein County Roads/Trans Vantue Read Cheek Read 4.3.38 8.4.11 R Thinston County Roads/Trans Vantue Read Cheek Rish Passage 4.3.38 8.4.11 R Thinston County Roads/Trans Vantue Road/Michells Creek 4.3.38 8.4.11 R Thinston County Roads/Trans Vantue Road/Michells Creek 4.3.38 2.4.3.80 R Thurston County Roads/Trans Vantue Road/Michells Creek 4.3.38 2.4.3.80 R Thurston County Roads/Trans Lowerd Replacement 2.2.00 3.2.23 R Thurston County Roads/Trans Lowerd Replacement 2.3.00 3.2.23 R Thurston County Roads/Trans Lowerd Replacement 2.3.00 3.2.23 R Thurston County Roads/Trans Lowerd Replacrement 3.2.00 3.2	99-1362	£	Lacey Water Resources	Woodland Creek Revegetation Project	15,000	41,616	56,616
R Thurston County of Thurston County acds/Trans Denney Replacement (1533) 2.500 2.	99-1399	Ъ	Thurston Co Cons Dist	Robbins-Beaver Creek Riparian Restoratio	2,980	1,500	4,480
R Fish & Willie Derio Unmanel Tributor to Waddil Creek 54,38 53,436 R Thurston County Roads/Trans Ummanel Tributor to Waddil Creek 54,38 53,436 R Thurston County Roads/Trans Ummanel Tributor to Waddil Derio 17,474 42,400 17,474 R Thruston County Roads/Trans Ummanel Tributor to Const Dist Upmanel County Roads/Trans 24,360 36,313 R Thruston County Roads/Trans Carpendr Replacement 42,400 36,323 36,313 R Thruston County Roads/Trans Carpendr Replacement 26,300 36,33 36,33 R Thruston County Roads/Trans Jongneson Creek Fish Passage 25,000 36,300 37,37 R Thruston County Roads/Trans South Sound Green Reparain Projects 5,300 36,300 37,77 30,127 R Turnwater Cly of Turnwater Cly of Turnwater Reparase 5,500 36,300 37,77 31,77 31,77 31,77 31,77 31,77 31,77 31,77 31,77 31,77 31,77 31,77<	99-1400	Ъ	Thurston Co Cons Dist	Denney Riparian Planting & Fencing	8,225	2,500	10,725
R Thruston County Reads/Trans Varine Read Cliver Replacement 10,333 3,523 R Firston County Reads/Trans Varine Read (Michelle Creek 4,2400 17,474 R First & Widife Dept of Fariware County Reads/Trans 9,343 24,800 R Thruston County Reads/Trans Carpenter Read/Michelle Creek 4,338 89,411 R Thruston County Reads/Trans Carpenter Read/Michelle Creek 4,338 89,411 R Thruston County Reads/Trans Lemon Rd Cliver Replacement 25,000 3,023 R Thruston County Reads/Trans Lemon Rd Creek Revegatation 19,978 19,934 R Turston County Reads/Trans Lemon Rd Creek Revegatation 3,500 3,000 R Turston County Reads/Trans Lemon Rd Replacement 4,777 30,127 R Turston County Reads/Trans Lemon Rd Revet Replacement 4,777 30,127 R Turston County Reads/Trans Lemon Rd Replacement 4,777 30,127 R Turston County Reads/Trans Lemon Rd Replacement 4,777	99-1426	Ъ	Fish & Wildlife Dept of	Unnamed Tributary to Waddell Creek	54,386	83,436	137,822
R Fish & Widtlie Dept of Inustion County of Fish & Widtlie Dept of Fish & Widtlie Dept of Fish & Widtlie Dept of Finustion County Reads/Trans 17.414 42.400 17.414 N Thurston County Reads/Trans Carpetite Flagleoement Thurston County Reads/Trans 926 926 R Thurston County Reads/Trans Carpetite Flag Closen Closet Fish Passage 25.000 3.823 R Thurston County Reads/Trans Carpetite Flag Closen Flag 926 926 R Thurston County Reads/Trans Carpetite Flag Closen Flag 27.000 3.823 R Thurston Co Cons Dist Voodiand Cleset Replacement 4.777 30.127 R Thurston Co Cons Dist Deschutes Flag Flag 5.000 3.823 N Nisqually Indian Tribe Nisqually Indian Tribe 7.12.314 1 N Nisqually Indian Tribe Nisqually Indian Tribe 7.16.20m/t Standard Studies 3.0000 N Nisqually Indian Tribe Nisqually Reals 1.17.60000 3.2.000 N Nisqually Indian Tribe Nisqually Reals 1.00.000 7.2.374 1 N	99-1432	£	Thurston County Roads/Trans	Vantine Road Culvert Replacement	10,539	3,523	14,063
R Fish & Wildlie Dept of Tinstein County of Turistein County Read/fichelie Creek 43.38 89.411 R Thurstein County AdditTrans Carpacity Building Culver Replacement 25.000 36.23 R Thurstein County Read/firans Carpointer Replacement 25.000 3.623 R Thurstein County Reads/frans Lenon RG Culver Replacement 25.000 3.623 R Thurstein County Reads/frans Lenon RG Culver Replacement 25.000 3.623 R Thurstein Cons Dist Lacey City of Thurstein Cons Dist Longeneon Creek Revegetation 9.301 R Thurstein Cons Dist Deschutes Renth Folicits 9.300 30.127 R Nisqualiy Indian Tribe Nisqualiy Indian Tribe 712.374 1 Nisqualiy Indian Tribe Nisqualiy Indian Tribe 712.374 1 Nisqualiy Indian Tribe Nisqualiy Indian Tribe 712.374 1 Nisqualiy Indian Tribe Nisqualiy Realman Exhancement 27.234 1 Nisqualiy Indian Tribe Nisqualiy Realman Exhancement 27.234 1 Nisqualiy Indian Tribe	99-1439	Ъ	Thurston County of	17th Ave. Culvert Replacement	42,400	17,474	59,874
N Thurston County of Thurston County Rodds/Trans Capacity Building for Thurston County R 94.38 24.860 R Thurston County Rodds/Trans Caprenter Rd Culvert Replacement 25.000 36.23 926 R Thurston County Rodds/Trans Lemon Rd Culvert Replacement 25.000 3.623 926 R Thurston County Roads/Trans Laevy City of Laevy City of Thurston Co Cons Dist Jongenson Core Revegeation 19.978 19.344 R Laevy City of Thurston Co Cons Dist Woodland Creen Revegation 19.978 19.344 R Thurston Co Cons Dist Woodland Creen Revegation 19.978 19.344 R Thurston Co Cons Dist Woodland Creen Revegation 19.0000 30.127 R Nisqually Indian Tribe Nisqually Relation 176.274 17.374 17.374 A Nisqually Relatin Tribe Nisqually Relating Extuary Restonation 30.0000 30.127 33.720 Nisqually Relatin Tribe Nisqually Relating Relating Relating Nisqually Relating Relating 176.800 31.200 Nisquality Relatin Tribe Nisquality Re	99-1441	Ъ	Fish & Wildlife Dept of	Fairview Road/Michelle Creek	44,388	89,411	133,799
R Thurston County Roads/Trans Carpenter Rd Culver Replacement 26,219 226 R Thurston County Roads/Trans Ungenson Creek Fish Passage 25,000 3,623 R Thurston County Roads/Trans South Sound Green Riparian Projects 5,000 3,623 R Thurston County Reads/Trans South Sound Green Riparian Projects 5,000 3,623 R Lawon Roads South Sound Green Riparian Projects 5,000 3,623 R Lawon Roads Wooddand Green Riparian Finhancement 4,777 9,500 3,623 R Nisquality Indian Tribe Nisquality Ridan Tribe 110,0000 3,575 30,127 Nisquality Indian Tribe Nisquality Ridan Tribe Nisquality Ridan Tribe 171,334 11,233 Nisquality Ridan Tribe Nisquality Ridan Tribe 172,300 36,500 35,755 Nisquality Ridan Tribe Nisquality Ridan Tribe Nisquality Ridan Tribe 11,200 11,233 Nisquality Ridan Tribe Nisquality Ridan Tribe Nisquality Ridan Tribe 11,230 23,000 25,000 25,000 <td>99-1674</td> <td>z</td> <td>Thurston County of</td> <td>Capacity Building for Thurston County</td> <td>99,438</td> <td>24,860</td> <td>124,298</td>	99-1674	z	Thurston County of	Capacity Building for Thurston County	99,438	24,860	124,298
R Thurston Co Cons Dist Jugenson Creek Fish Passage 25,000 3,623 R Thurston County Reads/Trans Lemon RG Curker Replacement 5,000 3,623 R Thurston County Reads/Trans Lemon RG Curker Replacement 5,000 3,623 R Thurston County Reads/Trans Lemon RG Ruparian Enhancement 5,000 3,623 R Thruston Co Cons Dist Woodland Creek Revegetation 9,500 3,623 R Nisqually Indian Tribe Descrutes Riparian Enhancement 4,777 3,127 N Nisqually Indian Tribe The County Eds Regents Land Trans 100,000 31,200 N Nisqually Reasin Land Trust Wick Fils - Phase 1 100,000 71,2374 1 A Nisqually Reasin Land Trust Nisqually Reasin Land Trust 200,000 31,200 A Nisqually Reasin Land Trust Nisqually Reasin Land Trust 20,000 30,000 A Nisqually Reasin Land Trust Nisqually Reasin Land Trust 20,000 30,000 A Nisqually Reasin Land Trust Nisqually Reasin Land Trust <td>99-1680</td> <td>Ъ</td> <td>Thurston County Roads/Trans</td> <td>Carpenter Rd Culvert Replacement</td> <td>26,219</td> <td>926</td> <td>27,145</td>	99-1680	Ъ	Thurston County Roads/Trans	Carpenter Rd Culvert Replacement	26,219	926	27,145
R Thurston County Reads/Trans Lemon Rd Cuivert Replacement 32,000 3623 R Thurston Co cons Dist South Sound Green Riparian Projects 5,000 3623 R Lawy City of South Sound Green Riparian Enhancement 4,777 30,127 R Turston Co cons Dist Deschules Riparian Enhancement 4,777 30,127 N Nisquality Indian Tribe Tri-County ESA Response 100,000 31,270 31,273 N Nisquality Indian Tribe Nisquality Rasin. Land Trust 116,000 31,277 35,775 17,374 1 A Nisquality Rasin. Land Trust Nisquality Rasin. Land Trust Nisquality Rasin. Land Trust 35,000 35,000 35,000 R Nisquality Rasin. Land Trust Nisquality Rasin. Land Trust Nisquality Rasin. Land Trust 202,775 37,755 17,374 1 A Nisquality Rasin. Land Trust Nisquality Rasin. Land Trust Nisquality Rasin. Land Trust 202,775 35,775 36,775 R Nisquality Rasin. Land Trust Nisquality Rasin. Land Trust Nisquality Rasin. Lan	99-1681	Ъ	Thurston Co Cons Dist	Jorgenson Creek Fish Passage	25,000		25,000
R Thurston Co Cons Dist South Sound Green Riparian Projects 5,000 R Turuston Co Cons Dist South Sound Greek Revegetation 19,978 19,934 R Turuston Co Cons Dist Lemon RR Riparian Habitat Rehab 10,0000 30,127 R Turuston Co Cons Dist Lemon RR Riparian Habitat Rehab 100,000 30,127 R Nisqualily Indian Tribe Nisqualily WRA 11 Planning & Studies 100,000 31,200 N Nisqualily Rasin Land Trust Nisqualily Rasin Land Trust Nisqualily Rasin Land Trust 35,775 37,775 R Nisqualily Rasin Land Trust Nisqualily Rasin Land Trust Nisqualily Estuary Restoration 30,000 712,374 1 R Nisqualily Rasin Land Trust Nisqualily Rasin Land Trust Nicrox Flats - Phase 1 202,715 35,775 35,775 R Nisqualily Rasin Land Trust Nicrox Flats - Phase 1 202,715 35,775 35,775 R Nisqualily Rasin Land Trust Nicrox Flats - Phase 1 202,715 35,775 35,775 R Nisqualily Rasin Rehue Nicrox F	99-1682	£	Thurston County Roads/Trans	Lemon Rd Culvert Replacement	32,000	3,623	35,623
R Lacoy City of Turwater Co. Cons Dist Voodland Creek Revegetation 19,978 1777 30,172 31,177 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,127 31,126 31,126 31,127 31,126	99-1683	£	Thurston Co Cons Dist	South Sound Green Riparian Projects	5,000		5,000
R Thurston Co Cons Dist Lemon Rd Riparian Enhancement 4,777 R Turwater City of Nisqually Indian Tribe Deschules Riparian Habitat Rehab 9,500 30,127 Nisqually Indian Tribe Nisqually Indian Tribe Nisqually Indian Tribe 100,000 712,374 1 A Nisqually Indian Tribe Nisqually Indian Tribe 287,526 712,374 1 A Nisqually Indian Tribe Nisqually Rasin Land Trust Nisqually Rasin Land Trust 200,000 712,374 1 A Nisqually Indian Tribe Nisqually Repeating 201,000 712,374 1 A Nisqually Indian Tribe Nisqually Repeating 202,715 31,200 A Nisqually Repain Land Trust Nisqually Repain Land Trust 202,715 35,775 31,700 A Nisqually Repain Land Trust Nisqually Repain Land Trust 201,000 50,000 50,000 C Thurston Co Cons Dist Nisqually Relating 201,000 50,000 30,550 R Thurston Co Cons Dist Nisqually Relatin Rescretereres 20,000	99-1684	Ъ	Lacey City of	Woodland Creek Revegetation	19,978	19,934	39,912
R Turnwater City of Nurwater City of Deschutes Riparian Habitat Rehab 9,500 30,127 Nisqually Indian Tribe Nisqually Indian Tribe Tin-County ESA Response 100,000 30,123 A Nisqually Indian Tribe Tin-County ESA Response 100,000 712,374 1 A Nisqually Indian Tribe Camp of the Cascadase Land Riparian 287,626 712,374 1 A Nisqually Indian Tribe Camp of the Cascadase Land Riparian 202,715 35,775 35,775 R Nisqually Indian Tribe Camp of the Cascadase Land Riparian 202,715 35,776 35,776 C The Nature Conservancy Black River Relipe 0,0000 31,200 31,200 R Nisqually K Basin Land Trust CollinsBartett Shoreline Acquisition 176,600 31,200 30,3000 75,000 30,3000 76,000 30,3000 76,000 30,3000 76,000 30,3000 37,600 30,3000 37,600 30,3000 30,3000 30,3000 37,600 30,3000 37,600 30,3000 37,600 30,300	99-1685	£	Thurston Co Cons Dist	Lemon Rd Riparian Enhancement	4,777		4,777
N Nisqually Indian Tribe Tri-County ESA Response 100,000 N Nisqually Indian Tribe Nisqually WRA 11 Planning & Studies 100,000 A Nisqually Indian Tribe Nisqually K Basin Land Trust Camp of the Casades Land Riparian 223,715 35,775 1 A Nisqually Natian Tribe Nisqually K Basin Land Trust Camp of the Casades Land Riparian 202,715 35,775 35,775 R Nisqually R Basin Land Trust Camp of the Casades Land Riparian 202,716 31,200 C The Nature Conservancy Black River Retuge 30,000 75,000 31,200 R Nisqually R Basin Land Trust Nisqually R Basin Land Trust 33,000 37,000 37,000 R Nisqually R Basin Land Trust Nisqually R@ Old Pacific Hwy Off-Channel 46,780 8,500 R Thurston County Roads/Trans Nisqually Relater Restoration Project 20,000 50,000 R Thurston County Roads/Trans Nisqually R@ Old Pacific Hwy Off-Channel 46,780 8,500 R Thurston County Roads/Trans Nisqually R@ Al Al Al Al Al Al Al	99-1686	£	Tumwater City of	Deschutes Riparian Habitat Rehab	9,500	30,127	39,627
N Nisqually Indian Tribe Nisqually Wild AT Tribe 100,000 A Nisqually Indian Tribe Camp of the Cascades Land Riparian 287,626 712,374 1 A Nisqually Indian Tribe Camp of the Cascades Land Riparian 287,626 712,374 1 A Nisqually Reasin Land Trust Wilcox Flats – Phase 1 20,000 75,000 71,200 C The Nature Conservancy Black River Fetuge 300,000 75,000 70,000 R Thurston Co on Dist Nisqually Reg Old Pacific Hwy Off-Channel 46,780 8,500 R Thurston Co ons Dist Noscher Reinbancement 33,000 29,700 50,000 R Thurston Co ons Dist Noscher Reinbancement 46,780 8,500 9,300 R Thurston Co ons Dist McLane Creek Habitat A & R 224,771 39,564 R Thurston Co ons Dist Noschka Rd. North Fish Passage Project 20,000 27,625 R Thurston Co ons Dist Noschka Rd. North Fish Passage Project 20,000 1,700 R <td< td=""><td>99-1699</td><td>z</td><td>Nisqually Indian Tribe</td><td>Tri-County ESA Response</td><td>100,000</td><td></td><td>100,000</td></td<>	99-1699	z	Nisqually Indian Tribe	Tri-County ESA Response	100,000		100,000
A Nisqually Indian Tribe Camp of the Cascades Land Riparian 287,626 712,374 1 A Nisqually Reasin Land Trust Wilcox Flats – Phase 1 202,715 35,775 35,775 37,775 1 R Nisqually Reasin Land Trust Nisqually Estuary Restoration 176,800 31,200 37,000 71,000 71,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 75,000 70,500 70,000 75,000 70,500 70,000 70,500 70,500 70,000 70,500 70,000 70,500 70,500 70,500 70,000 70,500 70,000 70,500 70,500 70,000 70,500 70,500 70,500 70,500 70,500 70,500 76,500 <td>99-1700</td> <td>z</td> <td>Nisqually Indian Tribe</td> <td>Nisqually WRIA 11 Planning & Studies</td> <td>100,000</td> <td></td> <td>100,000</td>	99-1700	z	Nisqually Indian Tribe	Nisqually WRIA 11 Planning & Studies	100,000		100,000
A Nisqually R Basin Land Trust Wilcox Flats – Phase 1 202.715 35.775 R Nisqually Indian Tribe Nisqually Estuary Restoration 176,800 31.200 C The Nature Conservary Black River Refuge 300,000 75,000 R Nisqually Rasin Land Trust CollinsBartlett Shoreline Acquisition 176,800 31.200 R Nisqually Rasin Land Trust CollinsBartlett Shoreline Acquisition 33,000 75,000 75,000 R Nueston Co Cons Dist CollinsBartlett Shoreline Acquisition 33,000 30,950 8,500 R Thurston County Roads/Trans Resant Glade Road Salmon Barrier 46,780 8,500 9,300 1,700 R Thurston County Roads/Trans Noschka Rd. North Fish Passage Project 20,000 27,000 27,000 R Thurston County Roads/Trans McLane Creek Patinat A& R 243,750 44,250 R Thurston County Roads/Trans Noschka Rd. North Fish Passage Project 24,3750 44,250 R South Puget Sound SEG WRIA 13 Fish Passage Inventory 92,605 16,345 34,965 R South Puget Sound	99-1731	A	Nisqually Indian Tribe	Camp of the Cascades Land Riparian	287,626	712,374	1,000,000
R Nisqually Indian Tribe Nisqually Extuary Restoration 176,800 31,200 C The Nature Conservancy Black River Refuge 300,000 75,000 75,000 A Nisqually R Basin Land Trust Colins/Bartlett Shoreline Acquisition 168,300 29,700 75,000 75,000 R Thurston Co Cons Dist Colins/Bartlett Shoreline Acquisition 33,000 55,000 30,950 R Thurston Co cons Dist Colins/Bartlett Shoreline Acquisition 168,300 31,200 37,000 55,000 R South Puget Sound SEG Nisqually R@ Old Pacific Hwy Off-Channel 46,780 8,500 8,500 R Thurston County Roads/Trans Pleasant Glade Road Salmon Broiect 9,300 1,700 R Thurston County Roads/Trans Noschka Rd. North Fish Passage Project 20,000 27,625 R Thurston County Roads/Trans Noschka Rd. North Fish Passage Inventor 34,750 44,250 R South Puget Sound SEG WRIA 13 Fish Passage Inventory 92,605 16,345 R South Puget Sound SEG Puntator Fish Passage Inventory 92,605 16,345 R	00-1087	A	Nisqually R Basin Land Trust	Wilcox Flats – Phase 1	202,715	35,775	238,490
C The Nature Conservancy Black River Refuge 300,000 75,000 A Nisqually R Basin Land Trust Collins/Bartlett Shoreline Acquisition 300,000 75,000 R Thurston Co Cons Dist Cozy Valley Creek Enhancement 33,000 30,950 R Thurston Co Cons Dist Cozy Valley Creek Enhancement 33,000 55,000 R Thurston County Roads/Trans Pleasant Glade Road Salmon Barrier 25,000 50,000 R Thurston County Roads/Trans Nesqually R@ Old Pacific Hwy Off-Channel 46,780 8,500 R Thurston County Roads/Trans Neschare Restoration Project 9,300 1,700 R Thurston County Roads/Trans Noschare Restoration Project 20,000 27,625 R Thurston Co Cons Dist Noschare Ret North Fish Passage Project 20,000 23,900 R Thurston Co Cons Dist Noschare Ret North Fish Passage Project 20,000 23,900 R Thurston Co Cons Dist Beartly Creek Barrier Removal 243,750 44,250 R South Puget Sound SEG Salazar Cuivert Replacement 24,3776 44,250 R	00-1857	£	Nisqually Indian Tribe	Nisqually Estuary Restoration	176,800	31,200	208,000
A Nisqually R Basin Land Trust Collins/Bartlett Shoreline Acquisition 168,300 29,700 R Thurston Co Cons Dist Cozy Valley Creek Enhancement 33,000 30,950 R Thurston Co Cons Dist Cozy Valley Creek Enhancement 33,000 30,950 R Thurston Co cons Dist Cozy Valley Creek Enhancement 33,000 30,950 R Thurston County Roads/Irans Pleasant Glade Road Salmon Barrier 250,000 50,000 R Thurston County Roads/Irans McLane Creek Peters Restoration Project 9,300 1,700 R Thurston County Roads/Irans Noccheck Peters Restoration Project 23,000 27,625 R Thurston County Roads/Irans Noccheck Rarier Removal 243,750 44,250 R South Puget Sound SEG WRIA 13 Fish Passage Project 105,550 19,126 R South Puget Sound SEG WRIA 13 Fish Passage Project 105,550 19,126 R Nisqually R Basin Land Trust South Puget Sound SEG WRIA 13 Fish Passage Project 105,550 19,126 R Nisqually R Basin Land Trust South Puget Sound SEG Visqualis Passage Project	00-1858	ပ	The Nature Conservancy	Black River Refuge	300,000	75,000	375,000
RThurston Co Cons DistCozy Valley Creek Enhancement33,00030,950RSouth Puget Sound SEGNisqually R@ Old Pacific Hwy Off-Channel46,7808,500RThurston County Roads/TransPleasant Glade Road Salmon Barrier250,00050,000RThurston County Roads/TransNisqually R@ Old Pacific Hwy Off-Channel46,7808,500RThurston County Roads/TransNoclane Creek Peters Restoration Project9,3001,700RThurston County Roads/TransNoschka Rd. North Fish Passage Project20,00027,625RThurston County Roads/TransNoschka Rd. North Fish Passage Project20,00027,625RThurston County Roads/TransNoschka Rd. North Fish Passage Project243,75044,250RSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RNisqually R Basin Land TrustGreen Crow Shoreline Acquisition170,69130,221RNisqually R Basin Land TrustNoschka Rd South Fish Passage Project13,15022,000RNisqually R Basin Land TrustNoschka Rd South Fish Passage Project13,15023,900RThurston County Roads/TransNoschka Rd South Fish Passage Project13,15023,000RNisqually R Basin Land TrustNoschka Rd South Fish Passage Project13,15023,000RNisqually R Basin Riparian Conditions Inv73,38513,15013,150RThurston Co Cons DistNisqually Basin Riparian Planting24,00068,819	00-1860	A	Nisqually R Basin Land Trust	Collins/Bartlett Shoreline Acquisition	168,300	29,700	198,000
RSouth Puget Sound SEGNisqually R@ Old Pacific Hwy Off-Channel46,7808,500RThurston County Roads/TransPleasant Glade Road Salmon Barrier250,00050,00050,000RThurston County Roads/TransPleasant Glade Road Salmon Barrier250,00050,00050,000RThurston County Roads/TransNoschka Rd. North Fish Passage Project20,00027,625RThurston County Roads/TransNoschka Rd. North Fish Passage Project20,00027,625RThurston County Roads/TransNoschka Rd. North Fish Passage Project20,00027,625RThurston Co cons DistBeatty Creek Barrier Removal84,86923,900RSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGPerry Tributary Fish Passage Project105,55019,126ANisqually R Basin Land TrustNoschka Rd South Fish Passage Project28,05225,817RThurston County Roads/TransNoschka Rd South Fish Passage Project105,55019,126RThurston County Roads/TransNoschka Rd South Fish Passage Project105,55019,126RThurston County Roads/TransNoschka Rd South Fish Passage Project28,05225,817RThurston County Roads/TransNoschka Rd South Fish Passage Project105,55019,126RThurston County Roads/TransNoschka Rd South Fish Passage Project105,55019,126RThurston County Roads/TransNoschka Rd South Fish P	00-1861	£	Thurston Co Cons Dist	Cozy Valley Creek Enhancement	33,000	30,950	63,950
RThurston County Roads/TransPleasant Glade Road Salmon Barrier250,00050,00050,000RThurston Co cons DistMcLane Creek Peters Restoration Project9,3001,7001,700RThurston Co unty Roads/TransNoschka Rd. North Fish Passage Project20,00027,625CCapitol Land TrustEld Inlet/McClane Creek Habitat A & R243,750244,250RThurston Co cons DistBeatty Creek Barrier Removal84,86923,900RSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60519,126ANisqually R Basin Land TrustRoschka Rd South Fish Passage Inventory105,55019,126ANisqually Roads/TransNoschka Rd South Fish Passage Project105,55019,126ANisqually Roads/TransNoschka Rd South Fish Passage Project28,05225,817RThurston County Roads/TransNoschka Rd South Fish Passage Project113,50027,000RThurston County Roads/TransNoschka Rd South Fish Passage Project28,05225,817RThurston County Roads/TransNoschka Rd South Fish Passage Project113,50027,000RThurston County Roads/TransNoschka Rd South Fish Passage Project28,05225,817RThurston County Roads/TransNoschka Rd South Fish Passage Project113,50027,000RThurston Co conservation DistNisqually Basin Riparian Conditions Inv <t< td=""><td>00-1868</td><td>£</td><td>South Puget Sound SEG</td><td>Nisqually R@ Old Pacific Hwy Off-Channel</td><td>46,780</td><td>8,500</td><td>55,280</td></t<>	00-1868	£	South Puget Sound SEG	Nisqually R@ Old Pacific Hwy Off-Channel	46,780	8,500	55,280
RThurston Co Cons DistMcLane Creek Peters Restoration Project9,3001,700RThurston County Roads/TransNoschka Rd. North Fish Passage Project20,00027,625CCapitol Land TrustEld Inlet/McClane Creek Habitat A& R224,70139,654RThurston Co cons DistBeatty Creek Barrier Removal243,75044,250RSouth Puget Sound SEGSalazar Culvert Replacement84,86923,900NSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGPerry Tributary Fish Passage Inventory170,69130,221RSouth Puget Sound SEGWRIA 13 Fish Passage Inventory22,60519,126RSouth Puget Sound SEGPerry Tributary Fish Passage Inventory105,55019,126RThurston County Reasin Land TrustNoschka Rd South Fish Passage Project28,05225,817RThurston County Roads/TransNoschka Rd South Fish Passage Project13,50022,000RThurston County Roads/TransNoschka Rd South Fish Passage Project23,30519,126RThurston County Roads/TransNoschka Rd South Fish Passage Project105,55019,126RThurston County Roads/TransNoschka Rd South Fish Passage Project23,00022,000RThurston County Roads/TransNoschka Rd South Fish Passage Project13,15013,150RThurston Co Conservation DistThomsen Fencing/Riparian Planting3,260,4551,625,0364,5 </td <td>00-1887</td> <td>£</td> <td>5</td> <td>Pleasant Glade Road Salmon Barrier</td> <td>250,000</td> <td>50,000</td> <td>300,000</td>	00-1887	£	5	Pleasant Glade Road Salmon Barrier	250,000	50,000	300,000
RThurston County Roads/TransNoschka Rd. North Fish Passage Project20,00027,625CCapitol Land TrustEld Inlet/McClane Creek Habitat A& R243,75044,250RThurston Co Cons DistBeatty Creek Barrier Removal243,75044,250RSouth Puget Sound SEGSalazar Culvert Replacement84,86923,900NSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGPerry Tributary Fish Passage Inventory92,60519,126ANisqually R Basin Land TrustGreen Crow Shoreline Acquisition170,69130,221RThurston County Roads/TransNoschka Rd South Fish Passage Project13,15022,000RThurston County Roads/TransNisqually Basin Riparian Conditions Inv73,38513,150RThurston Co cons DistThomsen Fencing/Riparian Planting29,00088,8194,625,036RThurston Co cons DistThomsen Fencing/Riparian Planting29,00068,8194,625,036	00-1888	£	Thurston Co Cons Dist	McLane Creek Peters Restoration Project	9,300	1,700	11,000
CC Capitol Land TrustEld Inlet/McClane Creek Habitat A & R224,70139,654RThurston Co Cons DistBeatty Creek Barrier Removal34,55044,250RSouth Puget Sound SEGSalazar Culvert Replacement84,86923,900NSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGPerry Tributary Fish Passage Inventory92,60519,126RSouth Puget Sound SEGPerry Tributary Fish Passage Inventory105,55019,126RThurston County Reasin Land TrustGreen Crow Shoreline Acquisition170,69130,221RThurston County Roads/TransNoschka Rd South Fish Passage Project13,15022,000NPierce Co Conservation DistNisqually Basin Riparian Conditions Inv73,38513,150RThurston Co cons DistThomsen Fencing/Riparian Planting29,00068,8194,	01-1207	£	Thurston County Roads/Trans	Noschka Rd. North Fish Passage Project	20,000	27,625	47,625
RThurston Co Cons DistBeatty Creek Barrier Removal243,75044,250RSouth Puget Sound SEGSalazar Culvert Replacement84,86923,900NSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGPerry Tributary Fish Passage Inventory92,60519,126RSouth Puget Sound SEGPerry Tributary Fish Passage Inventory170,69130,221RNisqually R Basin Land TrustGreen Crow Shoreline Acquisition170,69130,221RThurston County Roads/TransNoschka Rd South Fish Passage Project13,15022,000RSouth Puget Sound SEGLower Yelm Restoration Project113,50022,000NPierce Co Conservation DistThomsen Fencing/Riparian Conditions Inv73,38513,150RThurston Co cons DistThomsen Fencing/Riparian Planting29,00068,8194,	01-1235	ပ	Capitol Land Trust	Eld Inlet/McClane Creek Habitat A & R	224,701	39,654	264,355
RSouth Puget Sound SEGSalazar Culvert Replacement84,86923,900NSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60519,126ANisqually R Basin Land TrustGreen Crow Shoreline Acquisition170,69130,221RThurston County Roads/TransNoschka Rd South Fish Passage Project170,69130,221RThurston County Roads/TransNoschka Rd South Fish Passage Project113,50022,000RThurston County Roads/TransNoschka Rd South Fish Passage Project113,50022,000RThurston County Roads/TransNisqually Basin Riparian Conditions Inv73,38513,150RThurston Cons DistThomsen Fencing/Riparian Planting29,00068,819AThurston Co cons DistThomsen Fencing/Riparian Planting3,260,4551,625,0364,1	01-1236	£	Thurston Co Cons Dist	Beatty Creek Barrier Removal	243,750	44,250	288,000
NSouth Puget Sound SEGWRIA 13 Fish Passage Inventory92,60516,345RSouth Puget Sound SEGPerry Tributary Fish Passage Project105,55019,126ANisqually R Basin Land TrustGreen Crow Shoreline Acquisition170,69130,221RThurston County Roads/TransNoschka Rd South Fish Passage Project28,05225,817RSouth Puget Sound SEGLower Yelm Restoration Project113,50022,000RSouth Puget Sound SEGNisqually Basin Riparian Conditions Inv73,38513,150RThurston Co Conservation DistThomsen Fencing/Riparian Planting29,00068,819RThurston Co Cons DistThomsen Fencing/Riparian Planting3,260,4551,625,0364,	01-1239	£	South Puget Sound SEG	Salazar Culvert Replacement	84,869	23,900	108,769
RSouth Puget Sound SEGPerry Tributary Fish Passage Project105,55019,1261ANisqually R Basin Land TrustGreen Crow Shoreline Acquisition170,69130,2212RThurston County Roads/TransNoschka Rd South Fish Passage Project28,05225,8172RSouth Puget Sound SEGLower Yelm Restoration Project113,50022,0001NPierce Co Conservation DistNisqually Basin Riparian Conditions Inv73,38513,1503,160RThurston Co Cons DistThomsen Fencing/Riparian Planting29,00068,8194,8	01-1240	z	South Puget Sound SEG	WRIA 13 Fish Passage Inventory	92,605	16,345	108,950
ANisqually R Basin Land TrustGreen Crow Shoreline Acquisition170,69130,2212RThurston County Roads/TransNoschka Rd South Fish Passage Project28,05225,8172RSouth Puget Sound SEGLower Yelm Restoration Project113,50022,0001NPierce Co Conservation DistNisqually Basin Riparian Conditions Inv73,38513,1503,160RThurston Co Cons DistThomsen Fencing/Riparian Planting29,00068,8194,8	01-1244	£	South Puget Sound SEG	Perry Tributary Fish Passage Project	105,550	19,126	124,676
RThurston County Roads/TransNoschka Rd South Fish Passage Project28,05225,817RSouth Puget Sound SEGLower Yelm Restoration Project113,50022,0001NPierce Co Conservation DistNisqually Basin Riparian Conditions Inv73,38513,15058,819RThurston Co Cons DistThomsen Fencing/Riparian Planting29,00068,8194,8	01-1291	A	Nisqually R Basin Land Trust	Green Crow Shoreline Acquisition	170,691	30,221	200,912
R South Puget Sound SEG Lower Yelm Restoration Project 113,500 22,000 1 N Pierce Co Conservation Dist Nisqually Basin Riparian Conditions Inv 73,385 13,150 R Thurston Co Cons Dist Thomsen Fencing/Riparian Planting 29,000 68,819 4,8	01-1320	£	Thurston County Roads/Trans	Noschka Rd South Fish Passage Project	28,052	25,817	53,869
N Pierce Co Conservation Dist Nisqually Basin Riparian Conditions Inv 73,385 13,150 R Thurston Co Cons Dist Thomsen Fencing/Riparian Planting 29,000 68,819 R Thurston Co Cons Dist Thomsen Fencing/Riparian Planting 3,260,455 1,625,036 4,8	01-1409	£	South Puget Sound SEG	Lower Yelm Restoration Project	113,500	22,000	135,500
R Thurston Co Cons Dist Thomsen Fencing/Riparian Planting 29,000 68,819 3,260,455 1,625,036 4,6	01-1414	z	Pierce Co Conservation Dist	Nisqually Basin Riparian Conditions Inv	73,385	13,150	86,535
	01-1424	£	Thurston Co Cons Dist	Thomsen Fencing/Riparian Planting	29,000	68,819	97,819
					3,260,455	1,625,036	4,885,491

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Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
		County: Wahkiakum				
00-1033	£	Fish & Wildlife Dept of	Birnie Creek Una Road Fish Passage	83,734	22,685	106,419
00-1042	ပ	Columbia Land Trust	Lower Columbia – Grays River Estuary	83,000	78,160	161,160
00-1872	ပ	Columbia Land Trust	LCRE Grays River Phase II	615,505	108,619	724,124
00-1898	ပ	Columbia Land Trust	Lower Columbia R. Estuary: Grays Bay Ph4	409,439	809,822	1,219,261
01-1216	ပ	Columbia Land Trust	Lower Columbia River Estuary: Deep River	693,465	262,537	956,002
01-1217	ပ	Columbia Land Trust	Lower Col. River: Grays River Phase III	375,182	466,211	841,393
		Country Mello Mello		2,200,325	1,/48,034	4,008,359
00 1500	۵	County: Walla Walla Mollo Mollo Co Cono Diot		61 667		61 667
00 1581	< 0	Walia Walia Co Colis Dist Malia Malia Co Cons Dist	Feilumiawn Cleen Dailis Four School	115,000		115,000
1001-00	۷ د					
99-1319	צו			35,754	150,000	185,/54
99-1412	r	Walla Walla Co Cons Dist	Nine Mile Kanch Kiparian Kestoration	63,000	67,000	130,000
00-1187	£	Walla Walla Co Cons Dist	Walla Walla County Sediment Reduction	120,000	77,040	197,040
00-1693	ပ	Tri-State Steelheaders Inc	South Fork Coppei Creek Riparian Buffer	294,478	52,000	346,478
				682,789	346,040	1,028,829
		County: Whatcom				
99-1607	z	Whatcom County of	ESA Infrastructure	155,000		155,000
99-1608	z	Whatcom County of	Fisheries Enforcement Enhancements	96,765		96,765
99-1609	z	Whatcom County of	N Fork Chinook Pond Operation	32,487	39,436	71,923
99-1725	z	Lummi Indian Nation	Lummi Nation ESA Infrastructure	157,500		157,500
99-1726	z	Lummi Indian Nation	Lummi Fisheries Enforcement	56,665		56,665
99-1727	z	Nooksack Indian Tribe	Nooksack Tribe ESA Infrastructure	157,500		157,500
99-1729	Ъ	Whatcom County of	Riparian Establishment Project	19,410		19,410
99-1730	z	Nooksack Indian Tribe	Nooksack Production & Habitat – WRIA 1	247,500		247,500
99-1732	z	Lummi Indian Nation	Lummi Production and Habitat Assessment	247,500		247,500
00-1792	Ъ	Nooksack Salmon Enhance Assn	Wells Creek Road Sediment Control	000'06	25,000	115,000
00-1795	z	Lummi Indian Nation	Acme to Saxon Reach Assessment	82,860	20,715	103,575
01-1258	z	Whatcom County Public Works	WRIA 1 Drainage Structure Inventory/Pass	531,293	177,097	708,390
01-1268	ပ	Whatcom Land Trust	South Forks Riparian	664,065	232,423	896,488
01-1275	z	Whatcom Land Trust	Nooksack Conservation Assessment	52,460	16,000	68,460
01-1295	£	Nooksack Salmon Enhance Assn	Nooksack Roads Erosion Control	174,200	31,000	205,200
01-1323	£	Nooksack Salmon Enhance Assn	North Fork Nooksack Instream 2002	180,000	45,000	225,000
01-1329	ပ	Lummi Indian Nation	Acme/Saxon Ph 1 Instream Restoration	449,029	150,000	599,029
01-1331	z	Bellingham City of	Middle Fork Nooksack Fish Ladder-Design	531,250	103,750	635,000
01-1340	z	Lummi Indian Nation	Nooksack Estuary Habitat Assessment	265,500	47,500	313,000
99-1342	К	Nooksack Salmon Enhance Assn	West Church Road	54,000	7,470	61,470
					County continued on next page	on next page
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Project Number	Code	Primary Sponsor	Project Name	SRFB-funded Amount	Sponsor Amount	Project Total
County cc	ntinued	County continued from previous page				
99-1387	Ъ	Nooksack Indian Tribe	Van Dellen Site Riparian Restoration	11,796		11,796
00-1112	ပ	Fish & Wildlife Dept of	Marietta Slough Acq. and Restoration	421,925	551,000	972,925
00-1116	£	Whatcom County of	Johnson Creek/Mosquito Lk. Rd. Culvert	19,876	19,875	39,751
00-1128	ပ	Whatcom Land Trust	South Fork Chinook	596,227	350,000	946,227
00-1138	£	Nooksack Salmon Enhance Assn	Grouse Butte Roads Sediment Control	90,000	30,050	120,050
00-1787	ပ	Whatcom Land Trust	North Fork Nooksack Recovery	1,256,871	391,330	1,648,201
00-1793	z	Nooksack Indian Tribe	Chinook Spawning-Incubation Assessment	334,375	92,500	426,875
00-1796	z	Nooksack Indian Tribe	Chinook Rearing Habitat Assessment	245,625	75,221	320,846
01-1263	ပ	Whatcom Land Trust	North Fork Chinook: Canyon Creek Restore	689,024	500,000	1,189,024
				7,910,702	2,905,367	10,816,069
		County: Yakima				
99-1622	£	Yakama Nation	Klickitat River Meadows Restoration	94,000	13,750	107,750
99-1712	z	Selah City of	Stormwater Management Plan	95,000	3,000	98,000
99-1751	Ъ	Yakama Nation	Diamond Fork Creek Meadows Restoration	70,380	14,000	84,380
99-1752	£	Yakama Nation	Taylor Ditch Assessment & Restoration	56,200	5,000	61,200
99-1753	Ъ	Yakama Nation	Surveyors Creek Passage Enhancement	87,000	5,000	92,000
00-1703	£	Tree Top Inc	Sprayfield Riparian Enhancement Project	92,300	41,500	133,800
00-1711	Ъ	North Yakima Conservation Dist	Buchanan Ranch Restoration Project	233,652	63,252	296,904
00-1713	z	Yakima County of	Floodplain Mining Study	40,020	243,165	283,185
01-1238	Ъ	North Yakima Conservation Dist	Ahtanum Creek Fish Screens	129,270	50,000	179,270
01-1256	Ъ	South Central WA RC & D	Cowiche Creek Barrier Removal	81,000	27,000	108,000
01-1269	R	Yakima City of	Naches River Water Treat. Plant Screen	300,000	1,650,000	1,950,000
01-1316	Ъ	Yakama Nation	Trout Creek Fish Passage Improve- Plan B	190,850	76,913	267,763
00-1004	A	The Nature Conservancy	Union Gap Reach Acquisition	500,000	1,755,500	2,255,500
00-1015	£	Yakima County Parks & Rec	West Valley Community Park	26,450	10,900	37,350
00-1710	Ъ	Fish & Wildlife Dept of	Yakima & Naches Tributaries Rootwad	33,500	15,000	48,500
00-1714	Ъ	Yakima Valley Restitution Ctr	Yakima Corrections Ripar. Enhance. Team	164,144	260,990	425,134
				2,193,766	4,234,970	6,428,736
		County: Multiple County				
99-1579	z	Bellevue City of	Tri-County Urban Issues Study	299,838		299,838
99-1628	z	Lower Columbia Fish Recov Bd	LCFRB Administration and Coordination	238,000		238,000
99-1629	A	Clark County of	NF Lewis River – Eagle Island Acq	107,257	904,874	1,012,131
99-1637	Ъ	Cowlitz-Wahkiakum Cons Dist	Cowlitz/Wahkiakum Watershed Planning	150,000	77,000	227,000
99-1640	z	Fish & Wildlife Dept of	Habitat Restoration Specialist	75,000	3,532	78,532
99-1652	z	Skokomish Indian Tribe	Skokomish Salmon Recovery Team	99,922		99,922
99-1653	z	Squaxin Island Tribe	Squaxin Island Tribe Salmon Recovery	100,000		100,000
					County continued on next page	d on next page
	R = R(storation C = Combined Restoration a	= Restoration. C = Combined Restoration and Protection. N = Studies and Assessments. A = Habitat Protection. P = Studies and Protection	ahitat Protection. P	Studies and Protect	tion
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N Upper Stagit Tribe GIS Corening Layers 50000 Upper Stagit Tribe Stagit Tribe Stagit Tribe Stagit Tribe Stagit Tribe Stagit Were Flow and Studies 100000 15,730 Upper Stagit Tribe Stagit Were Flow and Studies 20,0000 15,730 Upper Stagit County of Noval Detection Tribe Statiming and Study - Tru-Count Meas 24,3000 15,730 Norbinish County of Noval Detection Tribe Statiming and Study - Trub Measure Columbia County of Noval Detection Tribe Statiming and Study - Trub Measure Columbia County of Noval Detection Tribe Statiming and Study - Trub Measure Columbia County of Noval Detection Tribe Statiming and Studies 100000 15,730 100000 15,730 Norbinish County Public Weise Statistica - Trub Measure Statistica - Trub - Trub Measure Statistica - Trub - Trub Measure Statistic	99-1661	z	Upper Skagit Tribe	Suiattle Spring Chinook Genetic Stock ID	2,000		2,000
N Upper Stagit Tible Study Trichounty Area 0000 15730 Tudning Tree ESA Planning at Study Trichounty Area 00000 15730 Norman County of King ESA Planning and Study Trichounty Area 00000 15730 Norman County of King ESA Planning and Study Trichounty Area 00000 15730 Norman County of WRA 7 Samon Recovery Planning 100000 55873 (2000) Public Outhy Public Outers Planning Track Stallmar Trichounty of WRA 7 Samon Recovery Planning 100000 55873 (2000) Public Outers Planning Track Stallmar Trichon Scholar Sch	99-1664	z	Upper Skagit Tribe	GIS Screening Layers	000'06		90,000
N Tulain Title 55.4 Planing & Study – Tri-County Area 9983 N Wing Curry of King Curry of Shownish County of Showning Factors Analysis – WRIA 55-aton 9933 9933 R Shownish County of Shownish County of Shownish County of Showning Factors Analysis – WRIA 55-aton 99100 157.30 N Price Countraler Shi Recore Bd Lumming Factors Analysis – WRIA 25-28 197.000 64.000 N Price Countraler Shi Recore Bd Lumming Factors Analysis – WRIA 25-28 197.000 64.000 N Price Countraler Shi Recore Bd Lumming Racket Natal Malla Counts Platic Works R Anguistion of Key Salmon Habitat 57.000 212.421 R Walla Walla Counts Platic Removal R Sagi County Platic Works R 77.400 55.000 212.421 R Walla Walla Counts Platic Removal R Samon Reacreety Platic Removal R 27.7400 55.000 212.421 R Walla Walla Conservation Dist Deter Co Conservation Dist Deter Co Conservation Dist Natal Wallarch Restoration 13.600 12.500 R Countrale Conservation Dist Toreand Matershed Fapria Restoration 13.400 21.2.421 R Countrale Conservation Dist Toreand Matershed Reparinin Restoration 13.600 <td>99-1693</td> <td>z</td> <td>Upper Skagit Tribe</td> <td>Skagit River Flow and Scour Monitoring</td> <td>50,000</td> <td></td> <td>50,000</td>	99-1693	z	Upper Skagit Tribe	Skagit River Flow and Scour Monitoring	50,000		50,000
Normality Tribe ESA Planning and Studies 100,000 King Caunty of Stronomisth County of Stronomisth County of Stronomisth County of Stronomisth County of Neuro Countible Fish Recor bd Lower Columble Fish Recor bd Lower Countible Fish Recor bd NRIA 7 Salmon Recovery Planning Det Gables Skilation Records Fish Recor bd Lower County Pathic Nation Markleshoot Tribe 23,000 15,730 A Steppi County Pathic Nuckleshoot Tribe Servicy Ostaser Allevis - URK 25-28 199,100 165,900 A Steppi County Pathic Nuckleshoot Tribe Servicy Salmon Habital 57,000 212,421 A Steppi County Pathic Nuckleshoot Tribe Salmon Recovery Planning and Studies 27,740 55,000 R Fish & Wildlife Det of Salmon Recovery Planning and Studies 27,740 55,000 22,421 R Prece Co Conservation Dist Turoble Almeric Mark Water Shorey Tribe 100,000 12,729 22,900 R Prece Co Conservation Dist Nixula Markshof Revealed Spanning Raach 27,740 55,000 27,243 R Prece Co Conservation Dist Nixula Markshof Revealed Spanning Raach 27,500 10,200 22,441 R Prece Co Conservation Dist Nixula Markshof Revealed Spanning Raach 27,500 27,500 27,431 R Prece Co Conservation Dist <t< td=""><td>99-1695</td><td>z</td><td>Tulalip Tribe</td><td>ESA Planning & Study – Tri-County Area</td><td>99,983</td><td></td><td>99,983</td></t<>	99-1695	z	Tulalip Tribe	ESA Planning & Study – Tri-County Area	99,983		99,983
Ning County of Subonish County of New Countain County of Subonish County of New Countain Caunty of Lummi Indian Nation Public Outreach New Countain Fish Recov Bd 243,000 New Countain Fish Recov Bd Lummi Indian Nation 5000001 53,873 New Countain Fish Recov Bd Limmi Nation 5000001 53,873 New Countain Fish Recov Bd Limmi Nation 500000 54,000 New Countain Fish Recov Bd Limmi Nation 500000 54,000 New Countain Fish Recov Bd Nation Recovery Planming 100,000 55,900 New Countain Fish Recov Bd Nation Recovery Planming 700,000 212,421 Nation Malla Co-Conservation Dist Nation Matershal Statistic Recover - Log Jam 100,000 212,421 Recovery Planming Reach Valia Malla Co-Conservation Dist 702,8107 55,000 23,000 Recovery Planming Reach 777,400 55,000 22,600 25,000 Recovery Planming Reach 777,400 55,000 22,500 26,000 Recovery Planming Conservation Dist Nation Matershal Reavoration Science Reavershall 117,500 20,000 Recovery Planming Conservation Dist Nation Matershal Resoration 102,000 212,421 Recovery Planming Conservation Dist Nation Matershal Resoration 102,000 212,421	99-1696	z	Puyallup Tribe	ESA Planning and Studies	100,000		100,000
N Nonomish County of Nonomish County of Luwer Columba Fish Recv Bd WRA 5 Salmon Recovery Planning 100.000 15,730 R Lower Columba Fish Recv Bd WRA 7 Salmon Recovery Planning 100.000 59,000 56,500 R Lummi Indian Katon S Fork Nocksack River - Log Jam 199,100 185,900 56,500 R Part Gamba Fish Recv Bd Singli County Fublic Wocks S Reprix County Fublic Wocks 199,100 185,900 R Stagit County Fublic Wocks Salmon Recovery Planning and Studies 100,000 51,741 R Rial Walle Dept of Fish and Waller Dept of Fish and Walle Corns Fish Salmon Recovery Planning Reach 27,401 55,000 R Fish Restricted Revealed Restriction 105,000 10,000 10,000 55,000 R Pomency Conservation Dist Tumalum Creek Riparian Restoration 100,000 10,200 R Pomency Conservation Dist Tumalum Creek Riparian Restoration 105,995 423,990 R R south Fuge Sound SEG Minter Creek Watersheld Revegation 105,000 56,177 R Columbia Conservation Dist Tumalum Creek Riparian Restoration 105,995 423,900 R Columbia Conservation Dist Nordel River Flandia 37,260 17,550 R	99-1698	z	King County of	Public Outreach	243,000		243,000
Nonomish County of Lower Columba Fish Recov BdWRM 7 Samon Recovery Planning Lower Columba Fish Recov BdWRM 7 Samon Recovery Planning (97,000)59,373Not Gamble SYdallam Tibe Stagit County Vorts Muckleshoot TineS Fork Noxessa Kitver - Log Jam100,00059,303Not Gamble SYdallam Tibe Stagit County VortsS Fork Noxessa Kitver - Log Jam100,00055,00021,2421Nakleshoot Tine Nuckleshoot TineS Fork Noxessa Kitver - Log Jamon Habitat Samon Recovery Planning Reach Samon Recovery Planning Reach277,40055,00021,2421R Walle Walls Waller Shelm Stream Assessments Pennery Conservation Dist Pennery Conservation DistTurahau Stream Assessments Tunahau Teres Co Conservation Dist77,44055,00055,000R Price Co Conservation Dist Ponnery Conservation Dist7020 & 7021 Barrier Removal Tunahau Teres Reparation135,550526,0007,750R Price Co Conservation Dist7020 & 7021 Barrier Removal Tunahau Teres Removal135,550526,0007,750R Price Co Conservation Dist7020 & 7021 Barrier Removal135,550526,0007,750R Price Co Conservation Dist7,7747,750917,75097,750R Princip Control7,00099,33556,54456,117R Ponneroy Conservation Dist7,00099,33556,54456,117R Ponneroy Conservation Dist100,00099,3355,4467,276R Ponneroy Conservation Dist100,00199,3355,44156,117R Ponneroy Conservation Dist100,00199,3355,	99-1701	z	Snohomish County of	WRIA 5 Salmon Recovery Planning	100,000	15,730	115,730
N Luwer Counting Fish Recov Bd Limiting Factors Analysis - WrlA 25-28 197,000 64,000 N Rummi Indian Nation S Fork Nooksack Reve 199,100 165,900 195,900 N Port Gambes SYallam The S Fork Nooksack Reve 199,1000 165,900 212,421 N Redistriout The S Fork Nooksack Reve 199,1000 212,421 357,000 212,421 N Walata Wala Co. Constantion Redistribut The Salmon Habitat 57,000 212,421 N Fish & Wildlife Dept of Salmon Recovery Planmig Reach 277,400 55,000 26,000 R Recovery Denservation Dist Turnalum Creek Reparian Restoration 100,000 36,000 26,000 R Recovery Denservation Dist Turnalum Creek Reparian Restoration 135,500 26,000 26,000 R Rener Co Conservation Dist Turnalum Creek Reparian Restoration 136,500 26,117 2000 R Rener Co Conservation Dist Turnalum Creek Reparian Restoration 136,500 26,117 2000 R Rener Co Conservation Dist Notal Restoration 136,500 2750	99-1702	z	Snohomish County of	WRIA 7 Salmon Recovery Planning	100,000	59,873	159,873
R Lummi Indian Valion 55 Fork Nocksack River - Log Jam 199,100 165,500 A Regit County Public Works ESA Program Coordination 100,000 212,421 A Negati County Public Works Samon Recovery Planning and Studies 77,000 212,421 R Walla Wallia Co cons Dist Walla Waller Bopt of 77,000 212,421 R Walla Walla Co cons Dist Walla Waller Manning and Studies 100,000 212,421 R Walla Walla Co cons Dist Walla Wallar Matershef Seawming Reach 277,400 55,000 R Perce Co conservation Dist Tumalum Creek Riparian Restoration 105,995 423,980 R Perce Co conservation Dist Turnalum Creek Riparian Restoration 105,000 212,000 R Perce Co conservation Dist Norchef River Diversion Screensements 117,569 423,980 R Columbia Conservation Dist Norchef River Riparian Restoration 136,500 20,022 R Columbia Conservation Dist Turamun Restoration 33,764 56,117 R Columbia Conservation Dist Turamor Restoration 33,764 56,117 R Columbia Conservation Dist Unden Walershef Reparian Restoration 33,764 56,117 R Colum	99-1703	z	Lower Columbia Fish Recov Bd	Limiting Factors Analysis – WRIA 25-28	197,000	64,000	261,000
N Port Gamble S'KAlailam Title ESA Program Coordination 100.000 N Bragit County Public Works Acquisition of Key Samon Habitat 100.000 212.421 N Wadkeshoot Title Stagin County Public Works Acquisition of Key Samon Habitat 100.000 55.000 22.421 N Fish & Widlife both of Fish & Widlife both of Fish & Widlife both of Fish & Widlife both of Fish Samon Bist Tumalum Creek Rparing Reach 277.400 55.000 22.421 R Parce Co Conservation Dist Tumalum Creek Rparing Reach 135.500 10.200 12.260 R Pierce Co Conservation Dist Turnalum Creek Rparian Restoration 135.500 12.500 12.500 R Pierce Co Conservation Dist Touchel River Diversion Screens 113.480 22.1000 33.000 R Columbia Conservation Dist Touchel River Riparian Tree 87.200 12.750 12.750 R Columbia Pacific Conservation Dist Turalum of River Riparian Tree 87.200 12.750 12.750 R Columbia Pacific Conservation Dist Turalum of River Riparian Tree 87.21000 56.411 17.750 R Columbia Pacific RAD	99-1708	£	Lummi Indian Nation	S Fork Nooksack River – Log Jam	199,100	185,900	385,000
A Skagit County Public Works Aquistion of Key Salmon Habitat 570,000 212,421 R Nundkeshord Tribe Salmon Recovery Planning and Sudies 100,000 55,000 55,000 R Walla Walla Conservation Dist Valia Wallar Scherz Valia Wallar Scherz 77,400 55,000 55,000 R Penero Conservation Dist Turnalum Creek Riparian Restoration 105,995 47,590 10,200 R Penero Conservation Dist Turnalum Creek Riparian Restoration 136,500 26,000 26,000 R Penero Conservation Dist Turnalum Creek Riparian Restoration 13,6500 20,028 20,028 R Columbia Conservation Dist Turnalum Creek Matershed Reveal 33,564 56,117 56,117 R Columbia Round SEG Pend Oreille Barries Ruton Riparian Restoration 33,764 56,117 56,117 R Columbia Round SEG Pend Oreille Barries Ruton Restoration 33,764 56,117 56,117 R Columbia Round SEG Poneroy Conservation Dist Pend Oreille Barries Ruton Restoration 33,764 56,117 56,117 R Columbia Round SEG	99-1716	z	Port Gamble S'Klallam Tribe	ESA Program Coordination	100,000		100,000
N Muddeshort Tribe Salmon Recovery Planning and Studies 100,000 R Walla Waller Co Cons Dist Walla Watershed Faming Reach 277,400 55,000 R Pence V Conservation Dist Turmalum Creek Riparian Restoration 105,995 423,980 R Plence Co Conservation Dist Turmalum Creek Riparian Restoration 15,500 102,000 R Plence Co Conservation Dist Nisqually River Matershed Revegetation 13,6550 25,000 R Columbia Conservation Dist Nisqually River Matershed Revegetation 13,6550 2000 R Columbia Conservation Dist Turnalum Creek Riparian Restoration 13,6550 2000 R Columbia Conservation Dist Turnalum Creek Watershed Fish Passage Res. 85,6582 117,509 R Columbia Conservation Dist Turnalum Aver Matershed Fish Passage Res. 85,6117 5000 R Columbia Pacific RC&D DolemanulAwon Riparian Restoration 99,335 25,441 R Columbia Pacific RC&D DolemanulAwon Riparian Tree 87,250 7,200 R Columbia Pacific RC&D DolemanulAwon Riparian Tree 87,250 27,200 R Columbia Pacific RC&D DolemanulAwon Riparian Tree 87,250 27,200 R Colum	99-1719	۷	Skagit County Public Works	Acquisition of Key Salmon Habitat	570,000	212,421	782,421
R Walla Walla Co Cons Dist Walla Walla Co Cons Dist Walla Walla Co Cons Dist 55,000 N Fish & Widlife Dept of 55,000 77,400 55,000 R Perrece Co Conservation Dist Tumalum Creek Rpariam Restoration 136,500 47,500 10,200 R Pierce Co Conservation Dist Tumalum Creek Rpariam Restoration 136,500 12,500 12,500 R Pierce Co Conservation Dist Nisqually River Watershed Revegetation 136,500 12,500 12,500 R Columbia Conservation Dist Nisqually River Watershef Ris Passage Res. 56,582 3000 3000 R Columbia Conservation Dist Tucannon & Touchet River Riparian Tree 87,250 12,750 R Columbia Conservation Dist Tucannon & Touchet River Riparian Tree 87,250 12,750 R Columbia Conservation Dist Upland Segment Reaction 93,337 kH 56,411 56,413 R Columbia Conservation Dist Upland Segment Reaction 221,400 55,421,400 56,413 R Columbia Conservation Dist Upland Segment Reaction 221,400 51,317,500 R <td< td=""><td>99-1755</td><td>z</td><td>Muckleshoot Tribe</td><td>Salmon Recovery Planning and Studies</td><td>100,000</td><td></td><td>100,000</td></td<>	99-1755	z	Muckleshoot Tribe	Salmon Recovery Planning and Studies	100,000		100,000
N Fish & Wildlife Dept of SE WA Baseline Stream Assessments 47,500 10,200 R Pomerery Conservation Dist Turnalum Creek Riparian Restoration 165,995 423,380 R Perce Co Conservation Dist Tounalum Creek Riparian Restoration 136,500 423,300 R Perce Co Conservation Dist Touchet River Diversion Screens 13,488 20,028 R South Puget Sound SEG Minter Creek Watershed Fish Passage Res. 665,882 117,559 R Columbia Conservation Dist Touchet River Diversion Screens 37,248 20,028 R Columbia Conservation Dist Touchet River Diversion Screens 87,250 117,559 R Columbia Conservation Dist Touchet River Diversion 37,74 56,117 R Columbia Conservation Dist Undoff Bander Survey 27,100 39,000 R Columbia Conservation Dist DelemantLawton Riparian Tree 37,74 56,481 R Columbia Conservation Dist Undoff Watershed Riparian Tree 27,200 7,200 R Pomeroy Conservation Dist Ubland Sediment Reduction Program 24,900 56,441	00-1695	Ъ	Walla Walla Co Cons Dist	Walla Walla Watershed Spawning Reach	277,400	55,000	332,400
R Pomeroy Conservation Dist Turnalum Creek Riparian Restoration 105,995 423,880 R Pierce Co Conservation Dist 7020.8,7021 Barrier Removal 136,500 26,000 R Columbia Conservation Dist 7020.8,7021 Barrier Removal 136,500 26,000 R Columbia Conservation Dist Touchet River Watershed Fish Passage Res. 133,500 20,028 R Columbia Conservation Dist Touchet River Riparian 113,482 20,028 R Columbia Conservation Dist Touchet River Riparian 221,000 39,000 R Columbia Pacific Conservation Dist Touchet River Riparian Restoration 99,935 25,461 R Columbia Pacific RC&D Upland Sediment Reduction Program 84,900 56,1529 7,200 N Hood Canal SEG Hwy 101 Estuary Causeway Removal Ph 1 5,038,995 2,942,763 7, N Hood Canal SEG Hwy 101 Estuary Causeway Removal Phaning 5,038,995 2,942,763 7, R Pomeroy Conservation Dist Hwy 101 Estuary Causeway Removal Ph 108,514,980 60,096,864 166,	00-1696	z	Fish & Wildlife Dept of	SE WA Baseline Stream Assessments	47,500	10,200	57,700
R Pierce Co Conservation Dist 7020 & 7021 Barrier Removal 136,500 26,000 R Pierce Co Conservation Dist Nisqually River Watershed Revegetation 35,000 12,500 R Collumbia Conservation Dist Touchet River Diversion Screens 113,488 20,002 R South Dist Touchet River Diversion Screens 113,488 20,002 R Routh Celle Conservation Dist Touchet River Riparian Fee 665,882 117,509 R Columbia Conservation Dist Tucannon & Touchet River Riparian Tree 87,250 12,750 R Columbia Conservation Dist Tucannon & Touchet River Riparian Tree 87,250 12,750 R Columbia Conservation Dist Tucannon & Touchet River Riparian Tree 87,250 12,750 R Columbia Conservation Dist Uptand Sediment Reduction Program 84,900 56,117 R Columbia Sediment Reduction Program 29,935 2,2481 7,200 N Hood Canal SEG Huy 101 Estuary Causeway Removal Ph 50,03,995 2,942,763 7, N Hood Canal SEG Huy 101 Estuary Causeway Removal Ph 108,514,900 60,096,864	00-1698	Ъ	Pomeroy Conservation Dist	Tumalum Creek Riparian Restoration	105,995	423,980	529,975
R Pierce Co Conservation Dist Nisqually River Watershed Revegetation 35,000 12,500 R Columbia Conservation Dist Touchet River Diversion Screens 113,488 20,028 R South Puget Sound SEG Minter Creek Watershed Fish Passage Res. 665,882 117,509 R Columbia Conservation Dist Tucanket River Diversion Screens 113,488 20,028 R Columbia Conservation Dist Tucanket River Riparian Tree 87,250 12,750 R Columbia Pacific RC&D Doleman/Lawton Riparian Tree 33,764 56,117 R Pomeroy Conservation Dist Upland Sediment Reduction Program 84,900 56,140 R Pomeroy Conservation Dist Upland Sediment Reduction Program 84,900 56,140 N Hood Canal SEG Hwy 101 Estuary Causeway Removal Ph 1 5,038,995 2,942,763 7, N Hood Canal SEG Hwy 101 Estuary Causeway Removal Ph 1 5,038,995 2,942,763 7, 108,514,980 60,096,864 166,538 108,514,980 60,096,864 166,	00-1834	R	Pierce Co Conservation Dist	7020 & 7021 Barrier Removal	136,500	26,000	162,500
R Columbia Conservation Dist Touchet River Diversion Screens 113,488 20,028 R South Puget Sound SEG Minter Creek Watershed Fish Passage Res. 665,882 117,509 N Pend Oreille Conservation Dist Pend Oreille Barrier Survey 221,000 39,000 R Columbia Conservation Dist Tucamon & Touchet River Riparian Tree 87,250 12,750 R Columbia Pacific RC&D Doleman/Lawton Riparian Tree 37,64 56,117 R Columbia Pacific RC&D Doleman/Lawton Riparian Tree 37,764 56,117 R Columbia Pacific RC&D Upland Sediment Reduction Program 84,900 56,1529 R Pomeroy Conservation Dist Upland Sediment Reduction Program 84,900 55,140 N Hood Canal SEG Hwy 101 Estuary Causeway Removal Ph 1 5,033,995 2,942,763 7, R Pomeroy Conservation Dist Hwy 101 Estuary Causeway Removal Ph 1 5,003,995 2,942,763 7, R Poweros Columbia Pacific RC&B Equilibrian Restoration 20,35,995 2,942,763 7, R Poweroy Conservation Dist Hwy 101 Estuary Cause	00-1862	Ъ	Pierce Co Conservation Dist	Nisqually River Watershed Revegetation	35,000	12,500	47,500
R South Puget Sound SEG Minter Creek Watershed Fish Passage Res. 665,882 117,509 R Pend Orelile Conservation Dist Pend Orelile Barrier Survey 221,000 39,000 R Columbia Conservation Dist Tucannon & Touchet River Riparian Tree 87,2550 12,750 R Chehalis Tribe Doleman/Lawton Restoration 33,764 56,177 R Columbia Pacific RC&D Grays/Chehalis Riparian Restoration 33,764 56,172 R Pomeroy Conservation Dist Upland Sediment Reduction Program 84,900 561,529 N Hood Canal SEG Hwy 101 Estuary Causeway Removal Ph 1 80,000 52,140 N Hood Canal SEG Hwy 101 Estuary Causeway Removal Ph 1 5,038,995 2,942,763 7,	01-1228	R	Columbia Conservation Dist	Touchet River Diversion Screens	113,488	20,028	133,516
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N Hood Canal SEG Hwy 101 Estuary Causeway Removal Ph 1 80,000 52,140 7 5,038,995 2,942,763 7 108,514,980 60,096,864 166,	00-1185	R	Pomeroy Conservation Dist	Model Watershed Riparian Tree Planting	29,280	7,200	36,480
2,942,763 60,096,864 16	00-1806	z	Hood Canal SEG	Hwy 101 Estuary Causeway Removal Ph 1	80,000	52,140	132,140
60,096,864					5,038,995	2,942,763	7,981,758
					108,514,980	60,096,864	166,883,140

Programs and Activities funded by the Salmon Recovery Funding Board

Agency or Organization Requesting Funding	Program or Activity	SRFB Action (\$)	Notes
Conservation Commission	Conservation district activities including planning, engineering and administration.	830,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
Conservation Commission	Conducting limiting factors analysis.	800,000	Deleted in CC budget in 2002. Budget notes requested SRFB consider funding.
DNR	Jobs for the Environment program for displaced natural resource workers.	2,600,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
DNR	Implementation of the Forest and Fish agreement (FFY00)	4,000,000	Required as part of the federal appropriation of Pacific Coast Salmon Recovery Funds.
DNR	Implementation of the Forest and Fish agreement (FFY01)	4,000,000	Required as part of the federal appropriation of Pacific Coast Salmon Recovery Funds.
DNR	Implementation of the Forest and Fish agreement (FFY02)	4,000,000	Required as part of the federal appropriation of Pacific Coast Salmon Recovery Funds.
DNR	Implementation of a Forest and Fish agreement HCP	836,000	Recommended by NMFS as part of the \$12 million federal FFY 01 appropriation to SRFB.
Hood Canal Coordinating Council	Regional recovery planning	135,000	Funded as part of the \$12 million federal FFY 01 appropriation to SRFB.
Island County	Forage fish assessment coordinator.	\$28,000	Suggested by SRFB staff, Northwest Straits Commission and project sponsors. For coordina- tion of five forage fish assessments in Northern Puget Sound.

Agency or Organization Requesting Funding	Program or Activity	SRFB Action (\$)	Notes
Lower Columbia Fish Recovery Board (1999)	Regional recovery planning.	500,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
Lower Columbia Fish Recovery Board (2002)	Regional recovery planning.	360,000	Recommended by NMFS as part of the \$12 million federal FFY 01 appropriation to SRFB.
National Fish and Wildlife Foundation	Grants for RFEGS	700,000	Requested by RFEGS. Matched by NFWF to fill the \$1.4 million omission in the federal budget.
People for Salmon (1999)	Training for volunteers, technical assistance, landowner outreach.	800,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
Puget Sound Salmon Forum	Regional recovery planning.	915,000	Recommended by NMFS as part of the \$12 million federal FFY 01 appropriation to SRFB.
Snake River Salmon Recovery Board	Regional recovery planning.	300,000	Recommended by NMFS as part of the \$12 million federal FFY 01 appropriation to SRFB.
Upper Columbia Salmon Recovery Board	Regional recovery planning.	300,000	Recommended by NMFS as part of the \$12 million federal FFY 01 appropriation to SRFB.
WDFW	Monitoring restoration (development of SSHIAP).	1,000,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
WDFW	Development of Aquatic Habitat Guidelines	800,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
WDFW	Coordination of engineering services for restoration projects.	8,200	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.

Agency or Organization Requesting Funding	Program or Activity	SRFB Action (\$)	Notes
WDFW	Design of fish screens in the SSHEAR program.	1,700,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
WDFW	Developing selective harvesting techniques and equipment	50,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
WDFW	Developing and implementing methods for reducing by-catch.	50,000	Originally a budget proviso in 1999. Vetoed by Governor. Considered by SRFB.
WDFW	Lead entity operations for two new lead entities.	150,000	WDFW request. New lead entities had not been anticipated in setting the WDFW budget.
WDFW	Mass marking of salmon.	1,000,000	Required as part of the federal appropriation of Pacific Coast Salmon Recovery Funds.
WDFW	Index (smolt) monitoring	1,100,000	Deleted in WDFW budget in 2002. Budget notes requested SRFB consider funding.
WDFW	Lead entity operations.	3,250,000	Deleted in WDFW budget in 2002. Budget notes requested SRFB consider funding.
WDFW	Puget Sound Nearshore Ecosystem Restoration Project	375,000	WDFW request supported by WDOE, DNR, PSAT and ACOE and others.
WDOE	Instream flows.	6,000,000	Recommended by NMFS as part of the \$12 million federal FFY 01 appropriation to SRFB.
WDOE	Index monitoring	162,000	Deleted in WDOE budget in 2002. Budget notes requested SRFB consider funding.
WDOE	Grants for setting instream flows.	900,000	Deleted in WDFW budget in 2002. Budget notes requested SRFB consider funding.
TOTAL		\$37,649,200	

Project Element Definitions

ACQUISITION includes the purchase of land, access, or other property rights in fee title or less than fee, for example conservation easements. Rights or claims may be acquired, provided the value can be established or appraised. All acquisitions are from willing sellers and all less than fee acquisitions are perpetual.

IN-STREAM DIVERSIONS includes those items that affect or provide for the withdrawal and return of surface water to include the screening of fish from the actual water diversion (dam, headgate), the water conveyance system (both gravity and pressurized pump), and the by-pass of fish back to the stream.

- **Diversion dam** A human-made structure or installation to divert water from a stream, river or other surface water body for a specific purpose such as municipal, industrial, agricultural, hydroelectric generation, etc. A diversion dam project may include replacement or modification of a diversion dam to improve fish passage.
- **Effectiveness monitoring** Any work related to collecting information about the effectiveness of the project over a specified period of time to determine whether the project is meeting the intended objective. For example, may include collecting data on certain parameters (water quality, fish use, etc.) and comparing this information to pre-project data.
- **Fish by-pass** Gravity fish screens (see definition below) that are installed downstream of the diversion headgate usually require a fish by-pass system to collect fish from in front of the screen and safely transport them back to the stream. The fish by-pass consists of an entrance/flow control section and a fish conveyance channel or pipeline. A portion of the diverted flow used to transport fish from in front of the fish screen back to the stream through the fish by-pass system. Fish by-pass flow requires positive hydraulic head differential between the water surface at the screen and the water surface at the by-pass outfall to the stream.
- **Fish screen (gravity) and fish screen (pump)** A fish protection device installed at or near a surface water diversion headgate to prevent entrainment, injury or death of targeted aquatic species. Fish screens physically preclude fish from entering the diversion and do not rely on avoidance behavior like electrical or sonic fish barrier technology. Fish screens are categorized by: 1) diversion type (gravity vs. pump), and 2) debris cleaning function (active or automatic vs. passive or manual cleaning).
- **Headgate** A structure that uses gates to control the flow of water from a surface water source (such as a stream or lake) into a water conveyance facility (such as a canal, ditch or pipeline) that uses gravity to move water through for irrigation or other purposes.
- Log control (weir) A log structure placed in the streambed to influence water flow, gradient, sediment, bed elevation, or other stream functions.
- Other Any element that does not appear anywhere else on the In-stream Diversions Cost Estimate.
- **Permits** Any work related to applying for and securing necessary construction permits from various governmental agencies in order to legally perform work on the project site(s).
- Pipes & ditches Metal pipes and man-made ditches constructed for the purpose of conveying water to or from a stream or well.
- **Rock control (weir)** A rock structure placed in the streambed to influence water flow, gradient, sediment, bed elevation, or other stream functions.

- **Signage** Work related to designing, building, and installing signs at a restoration or acquisition site to identify the site to the public (specifying site purpose, owner, and/or contact information); to provide information about the site to visitors (e.g.: interpretive signs describing wildlife, ecology, history, etc.); to provide parking information and directions to visitors (e.g.: parking lot signs); or to provide safety information to visitors (e.g.: hazard information).
- **Site maintenance** Any work related to preserving the project worksite as it was constructed in order to protect the original investment and intent of the project. May include weeding, repairs related to weather damage, vandalism, etc.
- **Work site restoration** Work related to returning a work site to its original state after project construction work is completed. May include contouring the landscape to a proper angle of repose, re-connecting utilities, revegetation, fencing, etc.

IN-STREAM PASSAGE includes those items that affect or provide fish migration up and downstream to include road crossings (bridges and culverts), barriers (dams, log jams), fishways (ladders, chutes, pools), and log and rock weirs.

- **Bridge** A water-crossing (over-water structure) that retains or restores natural channel conditions; maintains ecological connectivity; avoids geologically unstable areas; considers cumulative culvert impact for direct loss of habitat; and minimizes streambank vegetation disturbance.
- **Carcass placement** In-stream placement of fish carcasses to enhance nutrient levels (such as nitrogen) in the stream ecosystem, including the water column, sediments, vegetation, and biota.
- **Culvert improvements** The removal and/or installation of either a new or replacement of a stream conduit structure to enable fish passage and stream function (e.g.: water flow) under a stream crossing such as a road or a bridge.
- **Dam removal** Work to remove any human-made structure that results in an abrupt change in surface water elevation (e.g.: a concrete water diversion structure, or a failed log control system along a stream). Dams are removed because they may impede fish and sediment passage.
- **Debris removal** Work to remove any non-living unwanted material at a restoration or acquisition site (e.g.: human-made materials such as derelict vehicles and garbage, or natural materials such as landslide materials including soil and gravel).
- **Diversion dam** A human-made structure or installation to divert water from a stream, river or other surface water body for a specific purpose such as municipal, industrial, agricultural, hydroelectric generation, etc. A diversion dam project may include replacement or modification of a diversion dam to improve fish passage.
- **Effectiveness monitoring** Any work related to collecting information about the effectiveness of the project over a specified period of time to determine whether the project is meeting the intended objective. For example, may include collecting data on certain parameters (water quality, fish use, etc.) and comparing this information to pre-project data.
- **Fishway** A structure or system that is designed to facilitate fish passage. Components of a fishway may include: fish attraction features, a barrier dam, entrances, auxiliary water systems, collection and transportation channels, a fish ladder, an exit, and operating and maintenance standards. Fishways can be formal concrete structures, pools blasted in the rock of a waterfall, or log controls in the bed of a channel. Fishways can be divided into six classifications based on their hydraulic design and function: pool and weir; vertical slot; roughened channels; hybrid fishways; and mechanical fishways. Culverts (even if fish friendly) do not count as fishways.

- Log control (weir) A log structure placed in the streambed to influence water flow, gradient, sediment, bed elevation, or other stream functions.
- **Mobilization** Getting necessary equipment or supplies (earth-moving equipment, for example) moved to the project work site in order to begin construction/restoration work. Does not include procurement of supplies or equipment to be used during construction/restoration.
- Other Any element that does not appear anywhere else on the In-Stream Passage Cost Estimate.
- **Permits** Any work related to applying for and securing necessary construction permits from various governmental agencies in order to legally perform work on the project site(s).
- **Rock control (weir)** A rock structure placed in the streambed to influence water flow, gradient, sediment, bed elevation, or other stream functions.
- **Roughened channel** Work related to increasing coarseness and texture in the stream channel using natural streambed materials such as baffles, rocks, boulders, or log structures in order to reduce water velocity and facilitate fish passage.
- Signage Work related to designing, building, and installing signs at a restoration or acquisition site to identify the site to the public (specifying site purpose, owner, and/or contact information); to provide information about the site to visitors (e.g.: interpretive signs describing wildlife, ecology, history, etc.); to provide parking information and directions to visitors (e.g.: parking lot signs); or to provide safety information to visitors (e.g.: hazard information).
- Site maintenance Any work related to preserving the project worksite as it was constructed in order to protect the original investment and intent of the project. May include weeding, repairs related to weather damage, vandalism, etc.
- **Traffic control** Any work related to managing vehicular travel in and around the work site during or after the project construction period (includes traffic signals). For example, traffic may need to be temporarily re-routed to avoid a construction area, or permanently re-routed.

Utility crossing - Connecting, reconnecting, or moving electrical, phone, cable, natural gas, water or sewer lines.

- Water management Example is routing water around a project while under construction or off-site watering.
- **Work site restoration** Work related to returning a work site to its original state after project construction work is completed. May include contouring the landscape to a proper angle of repose, re-connecting utilities, revegetation, fencing, etc.

IN-STREAM HABITAT includes those freshwater items that affect or enhance fish habitat below the ordinary high water mark of the water body. Items include work conducted on or next to the channel, bed, bank, and floodplain by adding or removing rocks, gravel, or woody debris. Other items necessary to complete the project may include livestock fencing, water conveyance, and plant removal and control.

- **Bank stabilization** Work related to stabilize a streambank through planting vegetation (bioengineering), soil reinforcement, and/or minimal artificial streambank protection (such as a toe rock at the base of a slope) in order to minimize erosion and sedimentation. Bank stabilization projects should most closely mimic naturally stabilized banks within the vicinity of the project location.
- **Carcass placement** In-stream placement of fish carcasses to enhance nutrient levels (such as nitrogen) in the stream ecosystem, including the water column, sediments, vegetation, and biota.

- **Channel connectivity** Any work that results in connecting a new or reconnecting an existing stream channel to a larger stream system to improve fish habitat (i.e.: improves fish passage, improves water flows, provides additional spawning or rearing habitat, etc.).
- **Channel reconfiguration** Any work to either create a new stream channel or redesign an existing stream channel to improve fish habitat (i.e.: results in improved stream function, stream sinuosity, modified stream flows, etc.)
- **Complex log jams (also known as Engineered Log Jams, or ELJ s)** Permanent in-stream flow control structures based on the architecture of naturally occurring stable log jams in large river systems, designed to mimic natural log jams and remain fixed in the channel. They contain key pieces of wood large enough to alter the course of the river channel and capture additional wood, may provide bank protection, and provide fisheries habitat value by enhancing habitat complexity. Complex log jams are not currently eligible projects.
- **Deflectors/barbs/vanes** An in-stream structure used to influence or redirect the flow, pattern, or hydraulics of a stream in order to reduce or increase the erosive forces acting on a stream bank or streambed. Generally involves placing material (such as boulders, rocks, gabions, logs, etc.) in a stream channel at specific locations to gain a specific effect.
- **Dike removal/setback** Work related to removing or moving away from the stream or marine shoreline a waterretaining structure that was originally built to control/divert stream flows and protect farmland or other property from flooding. Removal or setback is intended to promote natural stream or estuary flow (e.g.: tidal action) and restore natural ecological functions.
- **Effectiveness monitoring** Any work related to collecting information about the effectiveness of the project over a specified period of time to determine whether the project is meeting the intended objective. For example, may include collecting data on certain parameters (water quality, fish use, etc.) and comparing this information to pre-project data.
- **Livestock fencing/crossing** Work related to installing fencing material upland to control livestock access to a surface water supply, stream bank, or the waterbody itself. Also called exclusion fencing.
- Log control (weir) A log structure placed in the streambed to influence water flow, gradient, sediment, bed elevation, or other stream functions.
- **Off-channel habitat** Any work related to designing, building, and installing fish habitat separate from, but connected to, the main stream channel for the purposes of improving or creating new habitat for fish to rear and spawn (including resting, feeding, etc.).
- Other Any element that does not appear anywhere else on the In-Stream Habitat Cost Estimate.
- **Permits** Any work related to applying for and securing necessary construction permits from various governmental agencies in order to legally perform work on the project site(s).
- **Plant removal/control** Work related to removing or controlling through manual, mechanical, or chemical means any unnecessary, non-native, and/or invasive vegetation on the site for the purposes of restoring the site for beneficial fish and wildlife habitat.
- **Riparian plant installation** Work related to planting native vegetation along a waterbody or in a riparian zone to prevent soil erosion and landslides; discourage invasion of non-native vegetation; and provide important ecological functions to the waterbody, fish, and wildlife such as shading, organic matter, filtration, etc.
- Riparian plant materials The procurement of native vegetation used during Reveg-plant installation.
- **Rock control (weir)** A rock structure placed in the streambed to influence water flow, gradient, sediment, bed elevation, or other stream functions.

- **Roughened channel** Work related to increasing coarseness and texture in the stream channel using natural streambed materials such as baffles, rocks, boulders, or log structures in order to reduce water velocity and facilitate fish passage.
- Signage Work related to designing, building, and installing signs at a restoration or acquisition site to identify the site to the public (specifying site purpose, owner, and/or contact information); to provide information about the site to visitors (e.g.: interpretive signs describing wildlife, ecology, history, etc.); to provide parking information and directions to visitors (e.g.: parking lot signs); or to provide safety information to visitors (e.g.: hazard information).
- **Site maintenance** Any work related to preserving the project worksite as it was constructed in order to protect the original investment and intent of the project. May include weeding, repairs related to weather damage, vandalism, etc.
- **Spawning gravel placement** Any work related to introducing properly-sized fish spawning substrate (i.e.: gravel) to the channel. Includes streambed control structures to keep the gravel in place.
- **Wetland restoration** Work related to enhancing or restoring an existing marine or freshwater wetland feature in order to improve fish use.
- **Woody debris placement** Any work related to design or engineering, procurement, and/or installation of wood structures in a stream channel or riparian area for the purposes of providing improved fish habitat and stream channel complexity.

RIPARIAN HABITAT includes those freshwater, marine near-shore, and estuarine items that affect or will improve the riparian habitat outside of the ordinary high water mark or in wetlands. Items may include plant establishment/removal/management, livestock fencing, stream crossing, and water supply.

- **Effectiveness monitoring** Any work related to collecting information about the effectiveness of the project over a specified period of time to determine whether the project is meeting the intended objective. For example, may include collecting data on certain parameters (water quality, fish use, etc.) and comparing this information to pre-project data.
- **Livestock fencing** Work related to installing fencing material upland to prevent livestock from having access to a surface water buffer, surface water bank, or the waterbody itself. Also called exclusion fencing.
- **Livestock stream crossing** Work related to building and installing a fish friendly (non-barrier) stream crossing structure (such as a bridge) for livestock to use that is intended to eliminate livestock access to and resulting damage of a stream. The crossing should be designed so that it does not hinder fish passage in the stream.
- **Livestock water supply** Work related to building and installing an upland watering area for livestock to use to direct them away from using streams for their water supply.
- Other Any element that does not appear anywhere else on the Riparian Habitat Cost Estimate.
- **Permits** Any work related to applying for and securing necessary construction permits from various governmental agencies in order to legally perform work on the project site(s).
- **Plant removal/control** Work related to removing or controlling through manual, mechanical, or chemical means any unnecessary, non-native, and/or invasive vegetation on the site for the purposes of restoring the site for beneficial fish and wildlife habitat.

- **Riparian plant installation** Work related to planting native vegetation along a waterbody or in a riparian zone to prevent soil erosion and landslides; discourage invasion of non-native vegetation; and provide important ecological functions to the waterbody, fish, and wildlife such as shading, organic matter, filtration, etc.
- Riparian plant materials The procurement of native vegetation used during Reveg-plant installation.
- Signage Work related to designing, building, and installing signs at a restoration or acquisition site to identify the site to the public (specifying site purpose, owner, and/or contact information); to provide information about the site to visitors (e.g.: interpretive signs describing wildlife, ecology, history, etc.); to provide parking information and directions to visitors (e.g.: parking lot signs); or to provide safety information to visitors (e.g.: hazard information).
- **Site maintenance** Any work related to preserving the project worksite as it was constructed in order to protect the original investment and intent of the project. May include weeding, repairs related to weather damage, vandalism, etc.
- Wetland restoration Work related to enhancing or restoring an existing marine or freshwater wetland feature in order to improve fish use.

UPLAND HABITAT includes those items or land use activities that affect water quality and quantity important to fish, but occur above the riparian or estuarine area. Items include the timing and delivery of water to the stream; sediment and water temperature control; plant removal, control, and management; and livestock fencing and water supply.

- Alternate water source Providing an upland water source for irrigation or livestock in order to prevent livestock from entering rivers and streams to drink water.
- **Effectiveness monitoring** Any work related to collecting information about the effectiveness of the project over a specified period of time to determine whether the project is meeting the intended objective. For example, may include collecting data on certain parameters (water quality, fish use, etc.) and comparing this information to pre-project data.
- **Erosion control (road)** Work related to minimizing or eliminating erosion impacts to a waterbody caused by upland roads. May include road removal or road resurfacing (e.g.: from pavement to gravel). Also see Road abandonment/decommissioning below.
- **Erosion control (slope)** Work related to minimizing or eliminating erosion impacts to a waterbody caused by upland slope failure (e.g.: landslides).
- **Impervious surface removal** Work related to removing any human-made structure from the ground that inhibits or prevents water from being absorbed into the soil (e.g.: asphalt parking lot, old building foundation, or road).
- **Livestock fencing** Work related to installing fencing material upland to prevent livestock from having access to a surface water buffer, surface water bank, or the waterbody itself. Also called exclusion fencing.
- **Low/no till** An agricultural cultivation technique in which the soil is minimally disturbed (not tilled). Farmers instead apply detritus from previous crops on seedbeds to protect the seeds. The primary benefit of this practice is decreased soil erosion into streams.
- Other Any element that does not appear anywhere else on the Upland Habitat Cost Estimate.
- **Permits** Any work related to applying for and securing necessary construction permits from various governmental agencies in order to legally perform work on the project site(s).

- Pipes & ditches metal pipes and man-made ditches constructed for the purpose of conveying water to or from a stream or well.
- **Plant removal/control** Work related to removing or controlling through manual, mechanical, or chemical means any unnecessary, non-native, and/or invasive vegetation on the site for the purposes of restoring the site for beneficial fish and wildlife habitat.
- **Riparian plant installation** Work related to planting native vegetation along a waterbody or in a riparian zone to prevent soil erosion and landslides; discourage invasion of non-native vegetation; and provide important ecological functions to the waterbody, fish, and wildlife such as shading, organic matter, filtration, etc.
- Riparian plant materials The procurement of native vegetation used during Reveg-plant installation.
- **Road abandonment/decommissioning** Any work related to taking a road out of service to minimize or eliminate erosion impacts to a waterbody. Includes removing road signs, road pavement or surface, and/or replacing impervious surfaces with vegetation or gravel to prevent further erosion.
- Sediment collection ponds Man-made structures or excavations in or near waterways for the purpose of collecting sediment eroded from uplands or stream channels.
- Signage Work related to designing, building, and installing signs at a restoration or acquisition site to identify the site to the public (specifying site purpose, owner, and/or contact information); to provide information about the site to visitors (e.g.: interpretive signs describing wildlife, ecology, history, etc.); to provide parking information and directions to visitors (e.g.: parking lot signs); or to provide safety information to visitors (e.g.: hazard information).
- Site maintenance Any work related to preserving the project worksite as it was constructed in order to protect the original investment and intent of the project. May include weeding, repairs related to weather damage, vandalism, etc.

ESTUARINE/MARINE NEARSHORE includes those items that affect or enhance fish habitat below the ordinary high water mark of the water body. Items include work conducted in or adjacent to the intertidal area and in subtidal areas. Items may include beach restoration, bulkhead removal, dike breaching, plant establishment/removal/management, and tide channel reconstruction.

- **Beach nourishment** The placement of appropriately sized, quantity, and composition of material for the restoration of naturally occurring nearshore/marine processes.
- **Bulkhead removal** Work related to removing human-made structures from the marine shoreline that were originally placed to prevent shoreline erosion and solidify and strengthen the shoreline profile. These structures, also known as bulkheads, can be made of wood, metal, rock, concrete, plastic, or other materials.
- **Dike breaching/removal** The process of removing or breaking through all or part of a man-made dike to restore natural tidal exchange in an historical estuarine environment such as a river delta.
- **Eel grass bed or kelp forest reestablishment** The process of restoring native marine or estuarine aquatic vegetation (such as eel grass or kelp) in the marine nearshore environment in order to improve fish habitat (for food, cover, spawning). Restoration work may include removal of debris or non-native vegetation and site preparation to facilitate survival of the native vegetation.
- **Effectiveness monitoring** Any work related to collecting information about the effectiveness of the project over a specified period of time to determine whether the project is meeting the intended objective. For example, may include collecting data on certain parameters (water quality, fish use, etc.) and comparing this information to pre-project data.

Flushing/partial passage - The removal of full or partial blockages to marine tidal water flushing.

- Landfill removal The removal of upland refuse (garbage and other disposed materials) contained in a municipal landfill that is posing a threat to marine nearshore habitats and ecological processes.
- Other Any element that does not appear anywhere else on the Estuarine/Marine Nearshore Cost Estimate.
- **Permits** Any work related to applying for and securing necessary construction permits from various governmental agencies in order to legally perform work on the project site(s).
- **Plant removal/control** The removal/control of non-native plant species within the nearshore/marine environment.
- **Riparian plant installation** Work related to planting native vegetation along a waterbody or in a riparian zone to prevent soil erosion and landslides; discourage invasion of non-native vegetation; and provide important ecological functions to the waterbody, fish, and wildlife such as shading, organic matter, filtration, etc.
- Riparian plant materials The procurement of native vegetation used during Reveg-plant installation.
- **Shoreline restoration** Work related to improving the fish habitat of a marine beach area by encouraging natural, self-sustaining ecological processes. Work may include: removing contamination, removing structures, removing invasive or non-native vegetation, removing debris, enhancing beach substrate by adding natural materials (gravels, sand, etc), planting native vegetation, beach nourishment, re-grading beach profile, etc.
- **Site maintenance** Any work related to preserving the project worksite as it was constructed in order to protect the original investment and intent of the project. May include weeding, repairs related to weather damage, vandalism, etc.
- **Tidal channel reconstruction** The reconstruction/restoration of tidal channels historically removed from the confluence of a riverine delta and estuarine system.
- **Tide gate removal** the removal of tidegate(s) and the restoration of natural tidal flushing within the estuarine environment.

ASSESSMENTS AND STUDIES may include feasibility studies; channel migration studies; reach-level, near-shore, and estuarine assessments; and inventories such as barrier, unscreened water diversions; and landslide hazard. A feasibility study could include assessing the willingness of landowners to agree to allow access to their land for a habitat project or to consider selling a conservation easement.

The results of proposed assessments <u>must</u> directly lead to identification, siting, or design of habitat protection or restoration projects or fill a data gap identified as a priority in a lead entity strategy. Assessments intended for research purposes, monitoring, or to further general knowledge and understanding of watershed condition and function, although important, are not eligible for SRFB funding.

Assessments must be closely coordinated with other assessment and data collection efforts in the watershed and with Washington State Departments of Ecology, Fish and Wildlife, and Conservation Commission; Tribes; and in the Columbia Basin, the Northwest Power Planning Council to prevent duplication and ensure the use of appropriate methods and protocols. To

improve coordination, lead entities are encouraged to be applicants for these funds or to partner with applicants. Assessments and studies must be completed within two years unless the project sponsor can justify additional time.

COMBINATION projects are projects that include both Acquisition **and** Restoration or Acquisition **and** Non-Capital (assessments and studies). All Restoration and Non-Capital application forms have a cost estimate sheet for listing any Acquisition items. This project category type allows for some creative, complex projects that otherwise would not be possible. For example, acquired land may need some immediate restoration in order to make the habitat suitable and productive to fish. Likewise, some potential acquisitions may need an initial assessment of the landowners willingness to sell in order to identify and locate the most beneficial tracts of habitat.

Lead Entity Membership Roster

Washington Department of Fish and Wildlife

April 2002

Whatcom County - WRIA 1

whatcom cour	
John Thompson	360.676.6876 jnthomps@co.whatcom.wa.us
Salmon Habitat Rest	oration Citizen Advisory Committee
John Asmundson Bruce Barbour George Boggs James Flynn Clare Fogelsong Richard Haard James Hansen Mark Henderson Hugh Lewis Roger Nichols John Radonski Wendy Scherrer Gordon Scott Alan Soicher Bert Webber	Industrial Engineer Environmental Planner - DOE Conservation District, Director Naval Officer/Pilot Bellingham Superintendent of Environmental Resources Farmer/Native Plant Nursery Restoration Coordinator/Sport Fisher Water Quality Specialist - DOE Attorney, Washington Trout Geologist - U.S. Forest Service Construction/Ag Sales/Sport Fisher Nooksack Salmon Enhancement Assoc., Executive Director Whatcom Land Trust, Conservation Director Watershed Scientist, Geologist WWU Prof. Environmental Studies

San Juan Conservation District - WRIA 2

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Citizen Committee/Technical Team

Laura Arnold Mark Billington Stephanie Buffum Dr. David Duggins Jack Giard	San Juan Co Planning Dept Westcott Bay Sea Farms Friends of the San Juans Univ. of WA, Friday Harbor Labs Washington Reefnet Owners Assoc.
Lisa Nash Lawrence	Citizen
Dr. Lawrence Moulton	MRC Forage Fish Coordinator
Kevin Ranker	Pacific NW Regional Director, Surfrider Foundation
Jim Slocomb	Marine Resources Committee, Chair
Eric Youngren	Citizen
Dr. Joseph Gaydos	Marine Ecosystem Health Program
Ginny Broadhurst	Puget Sound Water Quality Action Team

Skagit Watershed Council - WRIAs 3, 4

Shirley Solomon

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Strategic Planning Group

Chair: Shirley Solomon Long Live the Kings

Larry Wasserman	Skagit System Cooperative
Carolyn Kelly	Skagit Conservation District
Jim Chu	U.S. Forest Service
Dave Pflug	Seattle City Light
Bob Rose	Skagitonians to Preserve Farmland
Dave Brookings	Skagit County
Kurt Buchanan	Watershed Steward - WA Dept. of Fish and Wildlife
Roger Nichols	U.S. Forest Service
Alison Studley	Skagit Fisheries Enhancement Group
Bob Carey	The Nature Conservancy
Ben Perkowski	Skagit Watershed Council
Steve Hinton	Skagit System Cooperative

Restoration and Protection Committee

Co-chairs: Alison Studley & Steve Hinton

Restoration Project Review Subcommittee

Chair: Roger Nichols	U.S. Forest Service
Doug Bruland	Puget Sound Energy
Stan Zyskowski	North Cascades National Park
Devin Smith	Skagit System Cooperative
Tom Slocum	Skagit Conservation District
Ben Perkowski	Skagit Watershed Council

Skagit Watershed Council - WRIAs 3, 4

Feasibility Study Subcommittee

Feasibility Study Subcommittee	
Chair: Alison Studley	Skagit Fisheries Enhancement Group
Kurt Buchanan Tom Dean Jeff McGowan Greg Hood Shirley Solomon Ben Perkoswki	WA Department of Fish and Wildlife People for Puget Sound Skagit County Skagit System Cooperative Long Live the Kings Skagit Watershed Council
Protection Subcommittee	
Chair: Bob Carey	The Nature Conservancy
Martha Bray Rich Doenges Ed Connor Brady Green Steve Hinton Ben Perkowski	Skagit Land Trust Skagit County Seattle City Light U.S. Forest Service Skagit System Cooperative Skagit Watershed Council
Monitoring Subcommittee	
Chair: Ben Perkowski	Skagit Watershed Council
Greta Movassaghi John Klochak Perry Welch Dick Knight	U.S. Forest Service Skagit System Cooperative Skagit Fisheries Enhancement Group Skagit Fisheries Enhancement Group

Stillaguamish LE - WRIA 5

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Implementation Review Committee

Technical Advisory Group

Bill Blake	City of Arlington
Mike Chamblin	WA Department of Fish and Wildlife
Karen Chang	U.S. Forest Service - Darrington Ranger Station
Kip Killebrew	Stillaguamish Tribe of Indians, Hatchery Program
Curt Kraemer	WA Department of Fish and Wildlife
Kurt Nelson	Tulalip Tribes
Michael Purser	Snohomish County Surface Water Management Division
Kit Rawson	Tulalip Tribes
Pat Stevenson	Stillaguamish Tribe of Indians, Natural Resources Department
Pat Stevenson	Stillaguamish Tribe of Indians, Natural Resources Department
Aaron Waller	Snohomish County Surface Water Management Division

Other Participating Agencies: U.S. Army Corps of Engineers, Snohomish Conservation District, WA Department of Ecology, National Marine Fisheries Service

Island County I	LE - WRIA 6
Vacant	
Bill Attwater Larry Bach Barbara Brock Greg Cane Steve Frostad Gordon Eaton Robert Friedman Sego Jackson Chuck King Don Lee David Livengood John Luechauer	
Citizen Advisors:	
Mike Belangie Susan Berta	
Technical Advisors:	
Malcom Bishop Ben Brown Patty Cohen Erik Davido Harriet Beale Steve Seymore Robert Josephson Bob LaRock Kim Levesque Lloyd Furman Don Meehan Jim Rioux Geoff Tallent Benye Weber Jerry Liszak Loren Wheeler Ann Wick Daryl Williams	
Island County:	
Phil Bakke Phil Cohen Virginia de Long Keith Higman Janet Kearsley Donna Keeler Doug Kelly Gwenn Maxfield Bill Oakes Dick Snyder	

King County - WRIA 8

Jane Lamensdorf-Bucher

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Steering Committee

	Margaret Pageler Larry Phillips Mayor Bob Bandarra Steve Bell Richard Bonewits Joanna Buehler Joan Burlingame Walt Canter Geoff Clayton Randy Corman Don Davidson Ava Frisinger Dave Gossett Rich Gustafson Pat Hawkins Larry Phillips Kathleen Huckabay Laure Iddings Rosemarie Ives Kirk Lakey Terry Lavender Doug McClelland Willy O Neil Jim Pearman Ray Power Max Prinsen Linda Smith Vishaka Smith Larry Springer Don Davidson Cleve Steward Frank Urabeck	City of Seattle, Council Member King County Council, Council Member City of Bothell Friends of Issaquah Salmon Hatchery Greater Maple Valley Area Save Lake Sammamish Cedar River Council, Rock Creek Representative WA Assoc. of Sewer and Water Districts Greater Seattle Chamber of Commerce City of Renton, Council Member City of Bellevue, Council Member City of Bellevue, Council Member City of Issaquah, Mayor Snohomish County Council, Council Member City of Shoreline, Council Member City of Clyde Hill, Council Member City of Clyde Hill, Alternate City of Clyde Hill, Alternate City of Maple Valley, Mayor City of Redmond WA Department of Fish and Wildlife Citizen Representative WA Department of Natural Resources Mid-Sound Fisheries Enhancement Group City of Mercer Island, Council Member The Boeing Company King Conservation District U.S. Army Corps of Engineers WA Department of Ecology City of Kirkland, Alternate Sustainable Fisheries Foundation Northwest Marine Trade Association
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Technical Committee

Scott Brewer Frank Leonetti Eric Bixler Geoff Clayton Margaret Glowacki Ray Heller Keith Kurko Kirk Lakey Deborah Lester Andy Loch Mike McDowell Brian Murray Kit Paulsen Linda Smith Jean White	King County Department of Natural Resources Snohomish County Seattle Public Utilities Seattle Chamber of Commerce Seattle Public Utilities King County Department of Natural Resources Seattle Public Utilities WA Department of Fish and Wildlife King County Department of Natural Resources City of Shoreline Pentec Environmental King County Department of Natural Resources City of Bellevue U.S. Army Corps of Engineers King County Department of Natural Resource

King County - WRIA 9

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Steering Committee

Dwight Pelz Fred Poe Aaron Nix Stephen Lamphear Rebecca Clark John Wilste Tim Clark Jay Covington Richard Conlin Margaret Pageler Steve Mullet Lys Hornsby Judith Nelson Max Prinsen James Rasmussen John Beal Judy Taylor Marilyn Tuohy Vacant Don Nettleton Jeff Light Wayne Grotheer Thomas Newlon John Raeder Paul Hickey John Kimer David Sizemore Brian Winslow Doreen Johnson Al Barrie Noel Gilbrough Vishaka Smith Kirk Lakey	King County, Council Member City of Auburn, Council Member City of Auburn, Alternate City of Burien, Council Member City of Covington, Mayor Pro-Tem City of Normandy Park, Mayor City of Kent, Council Member City of Renton, Chief Administrative Officer City of Seattle, Council Member City of Seattle, Alternate City of Seattle, Alternate City of Seattle, Alternate City of Seattle, Alternate City of Tukwila, Mayor Covington Water District, Commissioner Covington Water District, General Manager King Conservation District, Member Board of Supervisors Green/Duwamish Watershed Alliance Green/Duwamish Watershed Alliance King County Agricultural Commission King County Livestock Oversight Master Builders Association Plum Creek Timber Company Plum Creek Timber Company, Alternate Port of Seattle, Senior Port Council, Alternate South County Chambers Coalition Tacoma Public Utilities Tacoma Public Utilities Tacoma Public Utilities, Alternate The Boeing Company, Alternate Washington Environmental Council Trout Unlimited/Mid-Sound Fisheries Enhancement Group U.S. Army Corps of Engineers WA Department of Ecology WA Department of Fish and Wildlife
DOLEGII JOHIISOII	· · · · · · · · · · · · · · · · · · ·
Al Barrie	Trout Unlimited/Mid-Sound Fisheries Enhancement Group
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Kirk Lakey	WA Department of Fish and Wildlife
Phil Schneider	WA Department of Fish and Wildlife, Alternate
Vacant	WA Department of Natural Resources
vacall	

Project Selection & Funding Committee

Hal Boynton	Trout Unlimited
Troy Fields	Mid-Puget Sound Fisheries Enhancement Group
Doreen Johnson	Washington Environmental Council
Kirk Lakey	WA Department of Fish and Wildlife
Tom Nelson	King County Department of Natural Resources
Ryan Partee	City of Tukwila
Joe Stone	Trout Unlimited
Katy Vanderpool	King County Department of Natural Resources
Jennifer Rice	Lead Entity staff

Pierce County -	WRIAs 10 & 12
Dave Renstrom	253.798.4680 <u>drenstr@co.pierce.wa.us</u>
Citizens Committee	
Chris Carrel Brian Winslow Scott Hansen Jeanne Stypula Monty Mahan Bart Madison Debby Hyde David Swindale Chip Nevins Doug St. John Gerald Sorenson Jeffrey Thomas Judith Lorbeir Kristin Hemmelgarn	Friends of the Hylebos Wetlands Boeing Company Puget Creek Restoration Society King County Department of Natural Resources Pierce Conservation District Trout Unlimited Pierce County University Place Cascade Land Conservancy University of Washington Farm Bureau Puyallup Tribe Tacoma Citizens for a Healthy Bay
Technical Committee	
Marc Marcantonio Leslie Ann Rose Carl Ward Paul Hickey Tyler Patterson Doreen Johnson Russ Ladley Travis Nelson David Renstrom Vacant Lenore Jensen	Pierce Conservation District Citizens for a Healthy Bay WA Department of Transportation Tacoma Public Utilities U.S. Forest Service Citizen Puyallup Tribe WA Department of Fish and Wildlife Pierce County Water Programs King County S. Puget Sound Salmon Enhancement Group

Nisgually River	Salmon Recovery - WRIA 11
David Troutt	360.438.8687 <u>dtroutt@nwifc.wa.gov</u>
Citizens Committee -	Nisqually River Council
Bryan Bowden Jean Takekawa Steve Markman Phil Crawford John Simmons Clay Sprague Chad Stussy Steve Craig Eric Lewis Mark Clark Sam Reed Stan Humann Diane Oberquell Pat O Malley Eric Johnson Adam Rivas Debbie Young Fred Nance Linda Keen Robert Smith	Mount Rainier National Park Nisqually National Wildlife Refuge Gifford Pinchot National Forest Fort Lewis Nisqually Indian Tribe WA Department of Natural Resources WA Department of Fish & Wildlife WA Department of Ecology WA Parks & Recreation Committee WA Conservation Commission WA Secretary of State UW Pack Experimental Forest Thurston County Pierce County Council Member Lewis County Cities of Yelm, Roy and Eatonville Tacoma Power Citizen s Advisory Committee Citizen s Advisory Committee
Technical Committee	- Nisqually Salmon Habitat Workgroup
Dennis Carlson Rich Carlson Jennifer Cutler Jeanette Dorner Sayre Hodgson Debby Hyde Lenore Jensen Florian Leischner John Long Monty Mahan Marc Marcantonio Cheryl Roosendaal Joanne Schuett Hames Chad Stussy Mark Swartout Jeff Swotek George Walter Kathy Whalen	Washington Department of Natural Resources US Fish & Wildlife Service Northwest Indian Fisheries Commission Nisqually Tribe: Salmon Restoration Program Manager Nisqually Tribe Salmon Restoration Program Pierce County South Puget Sound Salmon Enhancement Group Nisqually Tribe Salmon Restoration Program WA Department of Fish & Wildlife Pierce Conservation District Manager Pierce Conservation District Manager Pierce Conservation District Nisqually Tribe Timber Fish & Wildlife Biologist WA Department of Ecology WA Department of Fish & Wildlife Thurston County OPBD Natural Resources Conservation Service Nisqually Tribe Natural Resources Department Thurston Conservation District

Thurston Cons	ervation District - 13	
Kim Toal	360.754.3588 ext. 103 <u>ktoal@thurstoncd.com</u>	
Thurston Conservation District LE 2002 Joint Citizen/Technical Committee		
Debbie Smith Tom Clingman Eric Erler Carol Serdar Don Haring Eric Gower Chuck Baranski Margie Schirato Larry Phillips Chad Stussy Jason Lundgren Michelle Stevie Brian Abbott	City of Tumwater Thurston County Capital Land Trust Eld Watershed Council Conservation Commission Department of Transportation WDFW WDFW WDFW WDFW South Puget Sound Salmon Enhancement Grp Squaxin Island Tribe IAC	

Hood Canal Coordinating Council - WRIAs 14-17

Jay Watson

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Board Member Governments

Richard Wojt Chris Endresen Wes Johnson Marie Hebert Guy Miller	Jefferson County, County Commissioner Kitsap County, County Commissioner Mason County, County Commissioner Port Gamble S Klallam Tribe Skokomish Tribe
Tom Strong	Skokomish Tribe

State Ex-Officio Board Members

WA Department of Fish and Wildlife WA Department of Natural Resources WA State Department of Health WA State Department of Ecology WA State Department of Transportation WA State Office of Community Development Puget Sound Water Quality Action Team Washington State Parks and Recreation Commission

Federal Ex-Officio Board Members

U.S. Navy (Subase Bangor)
Olympia National Forest, U.S. Forest Service (U.S. Department of Agriculture)
Olympic National park, National Park Service (U.S. Department of the Interior)
U.S. Environmental Protection Agency
U.S. Army Corps of Engineers
National Marine Fisheries Service, NOAA (U.S. Department of Commerce)
U.S. Fish and Wildlife Service (U.S. Department of Interior)

Cooperating Partners

City of Port Townsend Hood Canal Salmon Enhancement Group North Olympic Salmon Coalition Wild Olympic Salmon Regional Water Quality Education Program (Washington Sea Grant Program and WSU Cooperative Extension) Hood Canal Watershed Project Center Jefferson Conservation District Kitsap Conservation District Mason Conservation District Jefferson Land Trust Hood Canal Land Trust Kitsap Land Trust

Kitsap County - WRIA 15

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Citizen Committee

Onizen ooninnittee	
Paul Austin	Central Kitsap Kiwanis
Mary Bertrand	Chums of Barker Creek
Ray Frederick	Kitsap Poggie Club
Roy Huberd	Pierce County Water Program
Diane Jones	Kitsap County salmon Advisory Council
Steve Jonn	Stream Team
Fred Karakas	Olympic Bike
Irwin Krigsman	Illahee Community Club
Tom Masters	Puget Sound Naval Station
Alan Miller	Trout Unlimited/Mid-Sound Fisheries Enhancement Group
Jack Minert	Hood Canal Salmon Enhancement Group
Joleen Palmer	Stillwaters Environmental Education Center
Daryl Schruhl	Central Kitsap Community Council
Herb Shinn	Clear Creek Council
Technical Committee	
Jim Bolger	Washington Sea Grant
Jon Brand	Kitsap County Public Works
Peter Best	Bainbridge Island Planning
Jeff Davis	WDFW
Paul Dorn	Suquamish Tribe
Eric Gower	WA Department of Transportation
Val Koehler	Kitsap County Natural Resources
Monty Mahan	Pierce Conservation District
Chris May	UW, Watershed Ecology LLC
Stephanie Moret	Water Resources Specialist, City of Bainbridge Island
Jon Oleyar	Fisheries Management Biologist, Suquamish Tribe
Tom Ostrom	Suquamish Tribe
Carla Pazzano	Kitsap County, Conservation
Dave Renstrom	Pierce County Water Program
Doris Small	WA Department of Fish and Wildlife, Watershed Steward

North Olympic Peninsula - WRIAs 17-20

North Olympic	Peninsula - WRIAS 17-20	
Jenny Nixon	360.417.2430 <u>nixon Jennifer@hotmail.com</u>	
East Kitsap Salmon H	Habitat Restoration Committee	
Karen Allison Paul Austin Mary Bertrand Ray Frederick Roy Huberd Diane Jones Steven Jonn Frederick Karakas Irwin Krigsman Alan Miller Jack Minert Joleen Palmer Daryl Schruhl Herb Shinn Devin Shoquist	Interested Citizen Central Kitsap Kiwanis Chums for Barker Creek Kitsap Poggie Club Pierce County Water Program Commercial fisherman, Kitsap County Salmon Advisory Council Stream Team Olympic Bike Illahee Community Club Trout Unlimited, Mid Sound Fisheries Enhancement Group Hood Canal Salmon Enhancement Group, Kingston Community Advisory Committee Stillwaters Environmental Education Center, Cutthroats of Carpenter Creek Central Kitsap Community Council, Chums of Barker Creek Clear Creek Council, Kiwanis Salmon in the Classroom Program U.S. Navy, fisherman	
Technical Review Group		
Walt Blendermann Frank Geyer and Kris Northcutt Pat Crain and Kathy Lear Andy Ritchie and Mike Crewson Julie Dieu and Katie Kreuger Jim Jorgenson Dave King Mike McHenry Byron Rot/Ann Seiter Steve Sperr Randy Johnston Dave Shreffler John Cambalik	City of Sequim City of Forks Clallam County Makah Tribe Quilleute Tribe Hoh Tribe Jefferson County Elwha Klallam Tribe Jamestown S Klallam Tribe City of Port Angeles At Large At Large At Large	
Citizen Group		
	agement Team (DRMT), WRIA 18 East ment Team (EMMT), WRIA 18 West Group, WRIA 19	

WRIA 20 Watershed Group, WRIA 20

Quinault Nation - WRIA 21		
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Community Review	Team	
Willie Jonstone Harold Charles Rick Trudeau Chuck Coble Cliff Hay Skip Pickett Staci Chastain Jim Sellers Larry Gilbertson Sam Brenkman Rich McConnell Mike Maki John Sastain Ernie Lysen Bill Armstrong	Quinault Indian Nation Queets Quinault Indian Nation Quinault Indian Nation Clearwater Moclips Pacific Coast Salmon Coalition Queets Quinault Indian Fisheries Olympic National Park U.S. Forest Service Quinault Indian Nation Taholah Tribe Ocean City Quinault Indian Nation Fisheries	

Lee Napier

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Chehalis Basin Partnership - Citizens

Chenalis Basin Partnership - Chizens		
Mike Wilson	City of Aberdeen, Mayor	
Brian Shea	City of Aberdeen, Planning & Economic Development	
Lisa Scott	City of Aberdeen	
Dennnis McWhinney	City of Bucoda, Mayor	
Carol Lee Leely	City of Centralia, Council Member	
Terry Calkins	City of Centralia	
Richard Southworth	City of Centralia	
Robert Spahr	City of Chehalis, Mayor	
Chad Taylor	City of Chehalis, Council Member	
Jim Nichols	City of Chehalis	
Dave Campbell	City of Chehalis	
Patrick Wiltzius	City of Chehalis	
Fritz Branstedt	City of Cosmopolis, Mayor	
Stephen Hyde	City of Cosmopolis	
Earl Hari	City of Elma, Mayor	
Jim Starks	City of Elma	
Roger Jump	City of Hoquiam, Mayor	
Jeff Wetzel	City of Hoquiam	
Wallace Bentley	City of McCleary, Mayor	
Brian Shay	City of McCleary	
Ron Schillinger	City of Montesano	
Douglas Iverson	City of Montesano, Mayor	
Jim Saslett	City of Napavine	
Gary McGuire Rob McNelly	City of Napavine, Mayor	
Bernard Meile	City of Napavine	
	City of Oakville, Mayor	
Arnold Samuels	City of Ocean Shores	
Peter Jordon	City of Ocean Shores	
Jean Pettit	City of Tenino, Mayor	
Berkley Barker	City of Westport, Mayor	
Dolores Lee	Town of Pe Ell	
Joy Pharris	Town of Pe Ell	
Bob Beerbower	Grays Harbor County, Commissioner	
Dan Wood	Grays Harbor County, Commissioner	
Paul Easter	Grays Harbor County, Director of Public Services	
Lee Napier	Grays Harbor County	
Richard Grah	Lewis County, Commissioner	
Craig Swanson	Lewis County	
Rick Turnbull	Lewis County	
Eric Johnson	Lewis County	
Orville Ball	Mason County	
Jason Manassee	Mason County Planning	
Kevin O Sullivan	Thurston County, Commissioner	
Mark Swartout	Thurston County Dept. of Water and Waste Management	
Gary Waltenburg	Citizen, Grays Harbor	
Terry Willis	Citizen, Grays Harbor	
Mike Quigg	Citizen, Grays Harbor	
Lyle Hojem	Citizen, Lewis County	
Robert Schanz	Citizen, Lewis County	
Bill Barmettler	Citizen, Lewis County	
Chris Cheney	Citizen, Lewis County	

Earl Emerson J. Roach William Halbert Margaret Rader Peter Heibert Laurie/Neal Cox Jim Bottorff Ron Wisner **Bob Amrine** Robert Dyk Amy Hatch Art Lehman Heidi Pehl Gary Nelson Michael Johnson **Charles Caldwell** Mac McWhorter **David Youckton** CS Sodhi Jon Hare Pearl Capoeman James Del La Cruz John Sims **Rich Eitel** Phil Fisher Jean Gayle Ray Aarhaus Monte Dahlstrom **Douge Fricke** Janet Strong **Dave Palmer** Karen Knutsen Merrily Knutsen Tom White Lew Patton Jim Walls Brady Engvall Red & Sally Cox Debra Dickey Jan Naragon **Bill Lotto** Dennis Lefevre Heather Rowton Peter Heide Laura Schinnell **Betsy Lyons** Paul Pickett Chris Runner Leslie Kave **Bruce Sexauer** Lori Morris **Beth Coffey** Lee Daneker **Brian Peck**

Citizen, Thurston County Citizen, Thurston County Citizen, Thurston County Citizen, Thurston County Citizen, Mason County Citizen, Mason County Citizen, Mason County **Grays Harbor Conservation District** Lewis County Conservation District **Thurston County Conservation District** Mason County Conservation District Port of Centralia Port of Chehalis Port of Grays Harbor Port of Grays Harbor Port of Grays Harbor Citizen **Chehalis Tribe Chehalis Tribe** Chehalis Tribe **Quinault Indian Nation Quinault Indian Nation Quinault Indian Nation Boisfort Valley Water** Grays Harbor Water Grays Harbor Water, Commissioner Grays Harbor Water, Commissioner Grays Harbor Water WA Trollers Assoc Chehalis River Basin Land Trust Chehalis River Council Chehalis River Council Chehalis River Council **Chehalis River Council** Chehalis River Council Columbia-Pacific RC&D Friends of Grays Harbor Upper Chehalis Protective Association Washington Cattleman Center for Environment Lewis County Economic Grays Harbor Council of Governments WA Forest Protection Association WA Forest Protection Association **Energy Northwest** Nature Conservancy Thurston PUD U.S. Army Corps of Engineers US EPA **USFWS**

WA Department of Agriculture Ann Wick Linda Crerar WA Department of Agriculture WA Department of Agriculture Lynn Briscoe Kahle Jennings WA Department of Ecology Sue Mauermann WA Department of Ecology WA Department of Ecology Don Davidson Dave Rountry WA Department of Ecology Ann Holleman WA Department of Ecology **Cheryl Neimi** WA Department of Ecology Jerry Franklin WA Department of Ecology Kitty Gillespie WA Department of Ecology Phil Miller State of WA Salmon Team Craig Olds WA Department of Fish and Wildlife Sue Patnude WA Department of Fish and Wildlife Chad Stussy WA Department of Fish and Wildlife Jim Scott WA Department of Fish and Wildlife Terra Hegy WA Department of Fish and Wildlife Jim Rioux WA Department of Health Sean Orr WA Department of Health WA Department of Natural Resources Jim Hotvedt Carol Smith WA Conservation Commission Ed Manary WA Conservation Commission **Connie Shumate** CTED Jim Fox Interagency Committee for Outdoor Recreation **Bill Jolly** WA Parks and Recreation WA Department of Transportation Ken Stone WA Department of Transportation Steve Thompson Jim Park WA Department of Transportation **Barb Aberle** WA Department of Transportation Marc Duboiski IAC **Brian Abbott** IAC Nisqually National Wildlife Refuge Jean Takekawa James Hillery Weverhaeuser NW Power Planning Brian Walsh Eric Doyle William Kier Associates **Christian Pitre Golder Associates** Barry Baker Gray & Osborne Jim Dogherty Gray & Osborne Marc Horton Consultant, Economic and Engineering Services Cheryl Kincer Consultant, Kennedy Jenks **Ralph Lovelace** Consultant, Lovelace Associates Fred Kisner Tetra Tech Vicki Wiggins Gibbs and Olson Inc. Nancy Winters SAIC Joy Michaud Environvision Corp. Kris Kauffman Water Rights Inc. John Fratt Consultant, Industrial Parks **Bob Wheeler** Triangle Associates Inc. Chris Page Triangle Associates Inc. Cynthia Carlstad Tetra Tech **Neil Amondson** AMEC Earth and Environment Dr. Mark Johns AMEC Earth and Environment Lisa Esty Brown and Caldwell Linton Wildrick Pacific Groundwater

E-19

Kasey Schiewe	Office of Congressman Brian Baird
Sandy White	Legislative Assistant to Representative Tom Mielke
Vicki Era	Legislative Assistant to Senator Swecker
Richard Ramsey	Research Analyst Senate Environmental Quality
Jeanne Massingham	Citizen
Lonnie Crumley	LWC Consulting
Brian Mittge	Centralia Chronicle
George McNiel	Citizen
Fred Hutchinson	Citizen
Al Lorang	Citizen
Carl Nelson	Citizen
Stanley Johnson	Citizen
Brian Erickson	Citizen
Mike Daniels	Pacific International
RC Jacobson	Citizen
Michael Maki	Agro Forestry Assoc.
Manley Niemcziek	Citizen
Mark Ashley	Citizen
Dr. Scott Horner	Citizen
Martin Hysong	Citizen
Virgil Fox	American Water Resources
PT Holm	Citizen
Don Stanner	Citizen
Ken Hollensteiner	Citizen
Bill Prehm	Williams Gas Pipeline
Andrew McNeil	Citizen
John Olson	Citizen
Chanele Holbrook	Citizen
Chip Elliott	Citizen
Scott Hey	Citizen
Bonnie Roberts	Citizen
Bonnie King-McKinny	Citizen
Jane Rose	Citizen
John Penberth	Citizen
Rich Hendricks	Citizen
Joe Durham	Citizen

Pacific County Lead Entity - WRIA 24

Michael Johnson

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Willapa Bay Water Resources Coordinating Council/Citizens Committee

Jane Rose	Agriculture
Joe Camenzind	Agriculture
Bob Merkel	Citizen
Carl Fykerud	Citizen
Tim Morris	Citizen
John Herrold	Aquaculture
Donald Amend	Aquaculture
Mark Weigardt	Aquaculture
Mark Ashley	Fisheries
Phil Olsen	Fisheries
Bruce Montgomery	Forestry
Jim Hillery	Forestry
Dennis Tufts	Native American

Technical Advisory Group

Chuck Lobdel Charles Stenvall Terra Haegy Jim Walls Ron Craig Bob Lake Craig Graber Miranda Wecker Greg Johnson Jeff Rudolph Allen Lebovitz	Ducks Unlimited Willapa National Refuge WA Department of Fish and Wildlife PC RC&D WBFEG Willapa Bay Gillnetters WA Department of Ecology University of Washington DNR Citizen Citizen
Allen Lebovitz	Citizen/Coastal Watersheds Consulting
Esco Bell	Pacific County
	1

Lower Columbia Fish Recovery Board - WRIAs 25-29

Jeff Breckel

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Board Members

Bill Dygert	Clark County
Randy Sweet	Cowlitz County
Dave Andrew	Cowlitz PUD
John Barnett	Cowlitz Indian Tribe
Dean Dossett	City of Camas, Mayor
Tom Fox	Lewis County Citizen
Dennis Hadaller	Lewis County Commissioner
Henry Johnson	Wahkiakum County Citizen
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Gary Morningstar	Skamania County Citizen
Betty Sue Morris	Clark County Commissioner
George Raiter	Cowlitz County Commissioner
Don Swanson	Friends of the East Fork/Fish First
George Trott	Wahkiakum County Commissioner

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John Baugher	Bonneville Power Administration
Travis Coley	U.S. Fish and Wildlife
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Jim Fisher	Environmental Consultant
Tom Fox	LCFRB Board Member, Private Forester
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Kelley Jorgensen	WA Department of Transportation
Diana Perez	Gifford Pinchot National Forest
Tom Loranger	WA Department of Ecology
Phil Miller	Governor s Salmon Recovery Office
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Klickitat County - WRIAs 29, 30

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Snake River Salmon Recovery Board - WRIAs 32, 33, 35

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Non-Voting Member	5		
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Paul James	Central WA University
Pat Monk	YBJB Irrigation Districts
Scott Nicolai	Yakama Nation
Tom Ring	Yakama Nation
Jeff Thomas	U.S. Fish and Wildlife
Gary Torretta	U.S. Forest Service
Richard Visser	WA Fish and Wildlife

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Okanogan County and Colville Tribe LE - WRIAs 48, 49

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Bob Rose	Yakama Nation	

*representing Okanogan County/Colville Tribe LE, Foster Creek Conservation District LE, and Chelan County LE

U.S. Fish and Wildlife Service

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Paul Colbert	Citizen
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Pat Buckley	Pend Oreille County PUD #1
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Wade Pierce	Stimson Lumber Company
Marc Leclair	WA Department of Natural Resources
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Jack Konsbruck	Citizen
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Technical Advisory Group

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Acronyms

GSRO	Governor's Salmon Recovery Office
IRT	Interagency Review Team
MOU	Memorandum of Understanding
NOAA	National Oceanic and Atmospheric Administration
PCSRF	Pacific Coastal Salmon Recovery Fund
RFEG	Regional Fisheries Enhancement Group
SRFB	Salmon Recovery Funding Board
TAG	Technical Advisory Group
WDFW	Washington Department of Fish and Wildlife
WRIA	Water Resource Inventory Area

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