

**2006 Salmon Season State of Emergency
Applications Received and Funded**
(as of December 15, 2006)

TABLE SUMMARY OF FUNDED APPLICATIONS*

	FUNDS ALLOCATED	TOTAL OWEB FUNDS AWARDED	TOTAL OWEB FUNDS REMAINING	NUMBER OF DISPLACED FISHERS TO BE HIRED
Restoration (no limit)	\$1,200,000**	\$900,672	\$299,328	26.5
Project Development (PD; \$40,000 cap)	\$500,000	\$39,882	\$460,118	0
Inventory and Data Collection (IDC; \$50k cap)	\$250,000	\$249,339	\$661	20.5
TOTAL	\$1,950,000	\$1,189,893	\$690,107	47

* The numbers shown here represent funding decisions — not funding requests.

** Total equals \$700,000 allocated by E-Board and \$500,000 allocated by the Board at the September 2006 meeting.

TABLE SUMMARY OF RECEIVED APPLICATIONS*

Date Rev'd/ Date Mailed	Fund/ No Fund Date	Applicant No. & Type	Amount Requested of OWEB/ Total Cost	Project Summary/ Use of OWEB Funds	Number of Fishers/ Wage Rate	Duration/ Time of Year
7/7/06 7/7/06	FUND \$89,289 7/18	Coos WA 206-1000 Restoration	\$89,289 \$98,271	Employ a 4-person fisher crew to suppress invasive species on existing riparian projects and perform site prep for new projects. OWEB funds will be used to pay wages of 4 fishers and 1 crew leader; tools and travel. 69% of the OWEB request, or \$61,800, is budgeted for the fisher crew labor (does not include crew leader).	4 fishers \$15/hr.	4 months Aug – Nov 06
7/7/06 7/7/06	FUND \$195,450 7/18	Coquille WA 206-1001 Restoration	\$195,450 \$256,450	OWEB funds will be used to hire 5 fishers for 12 months to construct riparian fences, plant native trees and shrubs, and maintain plantings. Also for supplies, equipment, and travel. 75% of the OWEB request, or \$146,640, is budgeted for the fisher crew labor (includes crew leader). After 3 months of employment, fishers will be eligible for health insurance and benefits. If not interested in these benefits, wages will increase to \$13.75/hour.	5 fishers \$12/hr.	12 months Aug 06 – Aug 07

* Shaded rows are funded applications.

Date Rcv'd/ Date Mailed	Fund/ No Fund Date	Applicant No. & Type	Amount Requested of OWEB/ Total Cost	Project Summary/ Use of OWEB Funds	Number of Fishers/ Wage Rate	Duration/ Time of Year
7/10/06 7/14/06	NO FUND 7/25	Coquille WA 206-1002 IDC	\$48,900 \$66,200	OWEB funds will be used to hire a 2-person fisher crew to conduct sediment source surveys of road systems in Coos Co. sub-watersheds. 86% of the OWEB request, or \$42,000, is budgeted for the fisher crew labor. After 3 months of employment, fishers will be eligible for health insurance and benefits. If not interested in these benefits, wages will increase to \$13.75/hour.	2 fishers \$12/hr.	10 months Aug 06 – June 07
7/13/06 7/14/06	NO FUND 7/25	Coos WA 206-1003 PD	\$39,882 \$50,822	OWEB funds will be used to develop project designs, permits, and funding proposals for on-the-ground restoration projects in several lowland sub-basins of the Coos estuary. Project envisioned will be largely riparian plantings and bio-engineered streambank stabilizations, which will employ a displaced fisher crew of 4 for implementation and maintenance over a period of 24 months.	4 fishers N/A	24 mos. following completion of the PD project, 2007- 2008.
7/20/06 7/21/06	NO FUND 8/1	L Rogue/S Coast WC 206-1004 Restoration	\$283,232 \$317,998	OWEB funds will be used to hire a 3-person fisher crew to plant 20,000 trees at multiple sites and perform tree maintenance. A companion grant (206-1005) will provide survey work for the fishers. 37% of the OWEB request, or \$104,192, is budgeted for the fisher crew labor.	3 fishers \$15/hr. 0.75 FTE	2 yrs. Aug. 2006 – Sept. 2008
7/20/06 7/21/06	FUND \$22,669 8/1	L Rogue/S Coast WC 206-1005 IDC	\$93,214 \$125,598	OWEB funds will be used to hire a 3-person fisher crew to complete stream shade monitoring, storm sampling, stream surveys, and fish seining. This is a companion grant to 206-1004; the same 3 fishers will be used. 69% of the OWEB request, or \$45,462, is budgeted for the fisher crew labor.	1.5 fishers \$15/hr. 0.25 FTE	6 mos. Sept. 2006 – Feb. 2007
7/26/06 7/28/06	FUND \$49,946 8/7	Coos WA 206-1006 IDC	\$49,946 \$57,980	OWEB funds will be used to hire a 2-person fisher crew to conduct salmonid spawning surveys in streams entering the upper Coos estuary. 68% of the OWEB request, or \$34,170, is budgeted for the fisher crew labor.	2 fishers \$15/hr.	Oct 15, 2006 – Mar 15, 2007
8/4 8/7	FUND \$39,882 8/15	Coos WA 206-1007 resubmit of 1003 PD	\$39,882 \$50,822	This is a resubmission of 206-1003. The project now anticipates participation from about 45 lowland landowners, and ultimately hiring a restoration crew of about 4-5 displaced fishers for at least a 24-month period.	4-5 fishers \$15/hr crew \$20/hr leader (future restor project only)	24 mos. following completion of the PD project, 2007- 2008.

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8/10 8/11	FUND \$44,064 8/22	Coos WA 206-1008 IDC	\$44,064 \$54,617	OWEB funds will be used to hire a 2-person fisher crew to assist in operating adult fish traps and smolt screw traps for monitoring salmonid life cycles on two high-intrinsic potential coho salmon streams in Coos Bay lowlands. 74% of the OWEB request, or \$32,790, is budgeted for the fisher crew labor and training.	2 fishers \$162/day for a total of 220 days	8 months Oct. 2006 – May 2007
8/11 8/11	FUND \$127,331 Restore 8/22	L Rogue/S Coast WC 206-1009 [Resubmission of 1004 (Restoration)	\$277,214 \$317,980	OWEB funds will be used to hire a 3-person fisher crew to plant 20,000 trees at multiple sites and perform tree maintenance. A companion grant (206-1005) will provide survey work for the fishers. Fishers will receive on-the-job training from Curry SWCD staff. 58% of the OWEB request, or \$122,946, is budgeted for the fisher crew labor.	1.5 fishers \$15/hr. 0.75 FTE	6 mos. Mar. 2007 – Aug. 2007
8/11 8/11	FUND \$141,296 8/22	TEP 206-1010 Restoration	\$141,296 \$163,851	OWEB funds will be used to hire a 5-person fisher crew to conduct riparian tree-release on 54 acres; eradicate knotweed in the Trask River watershed; and to support the Native Plant Cooperative, which provides trees for county-wide enhancements. 62% of the OWEB request, or \$87,180, is budgeted for the fisher crew labor.	4 fishers (\$15/hr.) 1 fisher leader (\$18/hr.)	1 year Nov. 2006 – Nov. 2007
8/21	Inelig; request exceeds \$50,000 allowable	Benton SWCD 206-1011 IDC	\$204,206 \$248,056	OWEB funds will be used to hire two teams of displaced fishers (4 total) over nine months to conduct field surveys and landowner outreach for the purposes of developing a limited inventory in several high-priority sub-watersheds to refine the training methods and survey process used by volunteers. 54% of the OWEB request, or \$110,760, is budgeted for the fisher crew labor.	4 fishers (\$15/hr. plus benefits)	9 months Feb-Oct 2007
8/25	FUND \$116,529 9/5	Siuslaw WC 206-1012 Restoration	\$116,529 \$149,931	OWEB funds will be used to hire 3 fishers over a 12-month period to provide protective devices for trees, assess tree survival rate, and perform late-season release/invasives removal. 69% of the OWEB request, or \$70,200, is budgeted for the fisher crew labor.	3 fishers (\$15/hr.)	12 months Sept 2006- Sept. 2007
8/25	FUND \$50,000 9/5	MidCoast WC 206-1013 IDC	\$50,000 \$55,500	OWEB funds will be used to hire five fishers for nine weeks to gather information on the location, extent, and abundance of beaver dams, ponds, and channels in the Yaquina and Alsea basins and selected other streams. They will also gather stream morphology data for verifying the draft “High Intrinsic Potential” maps. 70% of the OWEB request, or \$34,820, is budgeted for the fisher crew labor.	5 fishers (4 in field, 1 in office) (\$18/hr. for surveyors; \$15/hr. for landowner contact and data entry)	9 weeks Sept-Nov 2006

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8/25	FUND \$32,660 9/5	Douglas SWCD 206-1014 IDC	\$32,660 \$37,620	OWEB funds will be used to hire a two-person fisher survey crew to complete an inventory of culverts in the L. Umpqua and Middle Umpqua rivers, as well as in a portion of the Lake Crk watersheds. 57% of the OWEB request, or \$15,840, is budgeted for the fisher crew labor.	2 fishers (\$12/hr.)	11 weeks Sept-Nov 2006
9/22	NO FUND 10/3	Benton SWCD 206-1015 IDC	\$49,924 \$67,376	OWEB funds will be used to hire two displaced fishers to conduct surveys of fish passage barriers throughout the Alsea watershed, ultimately contributing to the development of a single, comprehensive GIS fish passage inventory for the watershed. 56% of the OWEB request, or \$27,768, is budgeted for the fisher crew labor.	2 fishers (\$13.35/hr. health benefits not included)	6 months April-Sept 2007
	FUND 12/11	Coos WA 206-1016 Restoration	\$230,777 \$253,874	OWEB funds will be used to hire a crew of four fishers and a fisher crew leader to erect bioengineered bank protection and conduct site preparation, riparian plantings and eliminate competing vegetation from planted sites. The Coos WA has identified 26 specific sites from their outreach efforts.	5 fishers (\$15/hour)	5 months January – October 2007
	FUND 12/11	MidCoast WC 206-1017 IDC	\$50,000 \$57,000	OWEB funds would be used to hire two teams of 2 fishers each to run the fish traps at the North Fork Alsea Hatchery and to determine the upper extent of fish distribution in the Alsea, Yaquina and Siletz basins.	4 fishers (\$17.92/hour)	6 months December 2006 – May 2007
	NO FUND 12/11	Lincoln SWCD 206-1018	\$219,978 \$249,718	OWEB funds would be used to remove trash from the river, remove competing vegetation, and plant riparian areas.	5 fishers (\$15/hour, \$16/hour for crew leader)	7 months December 2006 – June 2007