



**Department of Ecology - Water Quality Program
Aquatic Weeds Management Fund
Final Offer and Applicant List – Fiscal Year 2008**

Application Number	Applicant Name/Project Title	Rank	Total Funds Requested	AWMF Funds Offered	Footnote
AWMF0808	Washington State Department of Fish and Wildlife Fio Rito Lakes Integrated Vegetation Management	1	\$38,194	\$38,194	
AWMF0804	Spokane County Conservation District Eloika Lake Vegetation Management	2	\$24,000	\$24,000	
AWMF0801	Washington State Department of Fish and Wildlife Mattoon Lake Integrated Vegetation Management	3	\$27,300	\$27,300	
AWMF0803	Pacific County Noxious Weed Control Board Loomis Lake Eurasian Watermilfoil Control	4	\$10,800	\$10,800	
AWMF0802	University of Washington Diquat and Olfaction in Salmonids	5	\$9,899	\$9,899	
AWMF0806	City of Ilwaco Black Lake Milfoil Management Plan	6	\$21,550	\$21,550	
AWMF0807	Washington State Department of General Administration Capitol Lake Milfoil Pilot Project	7	\$75,000	\$68,257	1
AWMF0805	Confederated Tribes of the Chehalis Reservation Elodea Removal Project	8	\$38,048		2
TOTAL FUNDS REQUESTED AND OFFERED			\$244,791	\$200,000	

Footnotes:

1. Funds offered are less than funds requested, because no grant funds remain.
2. After higher priority projects were offered funding no grant funds remain.



**Department of Ecology - Water Quality Program
Aquatic Weeds Management Fund
Fiscal Year 2008 Project Descriptions**

Application Number	Applicant Name	Project Title	Rank	Project Summary
AWMF0801	Washington State Department of Fish and Wildlife	Mattoon Lake Integrated Vegetation Management Project	3	The goal of this project is to control and prevent re-infestation of three aquatic noxious weeds threatening Mattoon Lake in Kittitas County. Eurasian watermilfoil is the highest priority with the goal of eradication. Purple loosestrife and yellow flag iris will also have control strategies implemented with the ultimate goal of eradication from the Mattoon Lake area.
AWMF0802	University of Washington	Diquat and Olfaction in Salmonids	5	The objective of this project is to verify the results of a previous study indicating that the current maximum label rate of the aquatic herbicide, Reward® does not impair olfactory performance in juvenile rainbow trout when the fish are exposed to the herbicide for 96 hours. A second test at a lower exposure will also be conducted.
AWMF0803	Pacific County Noxious Weed Control Board	Loomis Lake Eurasian Watermilfoil Control	4	The Pacific County Noxious Weed Control Board will update an existing Aquatic Plant Management Plan that was developed in 1998 for the control of the non-native, invasive plants Brazilian elodea and Eurasian watermilfoil in Loomis Lake, Pacific County, Washington.

Application Number	Applicant Name	Project Title	Rank	Project Summary
AWMF0804	Spokane County Conservation District	Eloika Lake Vegetation Management	2	The proposed project will facilitate the planning and development of the Eloika Lake Integrated Aquatic Vegetation Management Plan and will also initiate public education and involvement in the implementation of the Plan recommendations. The overall long-term goal of the project is to control the infestation of non-native, invasive plant species in Eloika Lake and prevent their spread to other nearby lakes.
AWMF0805	Confederated Tribes of the Chehalis Reservation	Elodea Removal Project	8	This project will continue removing Brazilian elodea from the Chehalis River. The control of Brazilian elodea is identified in the Integrated Aquatic Plant Management Plan for the Chehalis Basin as a priority weed species. The Chehalis Tribe will remove Brazilian elodea from the Chehalis River mainstem at Fort Borst Park and at a smaller infestation near the town of Galvin.
AWMF0806	City of Ilwaco	Black Lake Management Plan	6	Black Lake, located near the city of Ilwaco in Pacific County, is used for fishing, boating, kayaking, and swimming. In addition, the Lake is used extensively by local cranberry operations for irrigation, frost protection, and flooding used in conjunction with cranberry harvest. This project is for public education and the development of a control strategy for the non-native, invasive plants Brazilian elodea and Eurasian watermilfoil in Black Lake.
AWMF0807	Washington State Department of General Administration	Capitol Lake Milfoil Pilot Project	7	This pilot project seeks to implement and gain a better understanding of the application of bottom barriers and milfoil weevil control methods as presented in the Capitol Lake Integrated Aquatic Vegetation Management Plan. The Washington State Department of General Administration will use these management techniques to control Eurasian watermilfoil in the Eastern Mitigation Pond.
AWMF0808	Washington Department of Fish and Wildlife	Fio Rito Lakes Integrated Vegetation Management Project	1	The goal of this project is to control and prevent re-infestation of three aquatic noxious weeds threatening Fio Rito Lakes in Kittitas County. Eurasian watermilfoil is the highest priority with the goal of eradication. Purple loosestrife and yellow flag iris will also have control strategies implemented with the ultimate goal of eradication from the Fio Rito Lakes area.