



**Department of Ecology - Water Quality Program
Aquatic Weeds Management Fund
Final Offer and Applicant List – Fiscal Year 2009**

Application Number	Applicant Name/Project Title	Rank	Total Funds Requested	AWMF Funds Offered	Footnote
AWMF0901	Thurston Co. Noxious Weed Control Board Chehalis River <i>Egeria densa</i> control	1	\$51,937	\$51,937	
AWMF0905	University of Washington Union Bay Garden Loosestrife Control	2	\$75,000	\$75,000	
AWMF0906	Seattle Parks & Recreation Lake Washington Garden Loosestrife Control	3	\$46,543	\$46,543	
AWMF0902	University of Washington, School of Fisheries Prioritizing Management Efforts for Aquatic Nuisance Species In Washington	4	\$40,900	\$40,900	
AWMF0903	City of Ocean Shores Grass Carp Acquisition and Monitoring	5	\$75,000	\$75,000	
AWMF0904	Conf. Tribes of the Chehalis Reservation Knotweed Control Project		\$25,222	\$0	1
TOTAL FUNDS REQUESTED AND OFFERED			\$314,602	\$289,380	

Footnotes:

1. This project is not eligible under the AWMF guidelines. Knotweed is not a freshwater aquatic weed as defined by the Aquatic Weeds Management Fund Guidelines. A freshwater weed includes only those species classified by the U.S. Fish and Wildlife Service as obligate or facultative wetland species.



**Department of Ecology - Water Quality Program
Aquatic Weeds Management Fund
Fiscal Year 2009 Project Descriptions**

Application Number	Applicant Name	Project Title	Rank	Project Summary
AWMF0901	Thurston County Noxious Weed Control Board	Chehalis River <i>Egeria densa</i> Control	1	This project proposes the use of hand pulling and diver dredging to continue to remove Brazilian elodea from the Chehalis River in Thurston County. Work will be performed from river mile 49 to 67 of the Chehalis River. In addition to dredging, the project proposes to expand the surveyed area downstream to Porter Creek.
AWMF0902	University of Washington School of Fisheries	Prioritizing Management Efforts for Aquatic Nuisance Species in Washington	4	The applicants propose to develop and implement an innovative management tool to forecast the invasion of three aquatic noxious weeds in lakes throughout Washington.
AWMF0903	City of Ocean Shores	Grass Carp Acquisition and Monitoring	5	The goal of this project is to use triploid grass carp to effectively control Brazilian elodea in the Duck Lake waterways system.
AWMF0904	Confederated Tribes of the Chehalis Reservation	Knotweed Control Project	See Footnote	This project proposed to control knotweed within 33 riparian miles of the Chehalis River mainstem and 5 riparian miles of Lincoln Creek.

Application Number	Applicant Name	Project Title	Rank	Project Summary
AWMF0905	University of Washington	Union Bay Garden Loosestrife Control	2	The goal of this project is to reduce the population of garden loosestrife to a level at which University of Washington Botanic Garden staff can manage on an annual basis. A secondary goal is the removal of any purple loosestrife found during the project implementation.
AWMF0906	Seattle Parks & Recreation	Lake Washington Garden Loosestrife Control	3	The project will implement an integrated pest management program to control garden loosestrife in the shoreline areas and wetlands in Lake Washington and the Lake Washington Ship Canal area.

Footnotes:

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