

# Council F&W Program Evaluation

## Criteria:

1. Relevance to an impact of the FCRPS.
2. The status of targeted species.
3. The breadth of biological benefits.
4. Type of project (Coordination, Research, or On-the-Ground).

## 10 Projects of Interest:

Title	Description	Draft 2006 Budget
Moses Lake Fishery Rehabilitation	Restore/enhance the recreational fishery for resident species, in lieu of lost recreational anadromous fisheries.	\$ 222,702
McKenzie River Watershed Coordination	Develop, coordinate, plan, design, implement and monitor habitat protection, restoration and water quality projects.	\$ 127,133
Life History of Salmonids in the Malheur Basin	Evaluate and determine the life history, distribution, and critical habitats of bull trout and other salmonids.	\$ 333,542
Gravel Push-Up Dam Removal	Eliminate gravel push-up dams in the lower North Fork John Day River. Replace with permanent pumping stations.	\$ 105,134
Habitat Use and Population Dynamics of Lampreys	Identify and quantitatively evaluate populations of lampreys and their habitats in a stream below Bonneville Dam.	\$ 204,465
Malheur River Wildlife Mitigation Project	Restore and enhance critical fish and wildlife habitat for resident and migratory species, control weeds, and improve water quality.	\$ 324,690
Evaluation of the Banks Lake Fishery	Determine abundance and ecological interactions of fish populations to maximize fishing potential.	\$ 419,000
Role of Forage Quality in Condition and Fitness of Mule Deer	A five-year research investigation to assess the role of habitat in maintaining mule deer numbers in North-central Washington.	\$ 125,000
Genetic Differences and Distribution of Freshwater Mussels	Freshwater mussel surveys to assess their status and test for geographical genetic differences in the Umatilla River.	\$ 237,000
Grays River Watershed and Biological Assessment	Watershed and biological assessment to protect and restore chum spawning habitat.	\$ 325,348