# Department of Fish and Wildlife

### 20082045

## **Migratory Waterfowl Habitat**

Funding is provided to deliver habitat enhancement projects using dedicated funds from the sale of Washington migratory bird stamps and prints sold to hunters and collectors.

Pri	or Biennium	<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	Future Cost	<b>Total Cost</b>
	1,080,000	600,000		600,000	2,400,000	4,680,000
unds:	State Wildlife	Account - State				4,680,000

### 20082048

# **Mitigation Projects and Dedicated Funding**

Spending authority is provided for the Department to use federal, private, local and special wildlife account monies received over the course of the biennium for dedicated conservation efforts and construction projects that increase recreational opportunities, repair or replace facilities or infrastructure and provide restoration and long term protection of critical fish and wildlife habitats.

<u>Pi</u>	fior Biennium 61,376,000	Current Biennium 23,236,000	Reappropriations 19,750,000	Appropriations 13,500,000	Future Cost 54,000,000	<u>Total Cost</u> 171,862,000
Funds:	General Fund - Federal General Fund - Private/Local State Wildlife Account - State					143,462,000 9,516,000 3,500,000
	Special Wildlife Account - Federal Special Wildlife Account - Private/Local					6,158,000 9,226,000

### 30000214

## **Eells Spring Hatchery Renovation**

Funding is provided for the design and construction to renovate Eells Springs Hatchery based on the completed comprehensive predesign completed in June 2016. The Eells Spring Hatchery renovation will ensure lowland recreational trout fishery opportunities in Mason, Thurston and Pierce Counties.

<u>Prior</u>	<u>Biennium</u>	<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost
		93,000		8,810,000		8,903,000
Funds:	State Ruilding	Construction Account -	State			8.903.000

## 30000276

### Samish Hatchery Intakes

Funding is provided to design and rebuild the Samish River intake at Samish Hatchery to comply with current fish passage and fish screening requirements. Predesign was provided during the 2015-17 biennium.

<u>Prio</u>	r Biennium	Current Biennium 350,000	Reappropriations 350,000	Appropriations 4,897,000	Future Cost	<u>Total Cost</u> 5,597,000
Funds:	State Building	Construction Account -	State			5,597,000

### 30000277

### **Minter Hatchery Intakes**

Funding is provided to design and construct the gravity and pumped intakes for the Minter Creek Hatchery to make them compliant with current federal and state fish screening and fish passage criteria. Funding was provided during the 2015-17 to develop a comprehensive pre-design plan for Minter Hatchery intakes.

<u>Prio</u>	r Biennium	<b>Current Biennium</b>	<b>Reappropriations</b>	<b>Appropriations</b>	Future Cost	Total Cost
		105,000		6,500,000	2,167,000	8,772,000
Funds:	State Buildin	a Construction Account -	State			8.772.000

### 30000481

## Wooten Wildlife Area Improve Flood Plain

Funding is provided to improve conditions within the Tucannon floodplain.

Pric	r Biennium	Current Biennium	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost	
	478,000	4,022,000	3,200,000	1,500,000	14,584,000	23,784,000	
Funds:	General Fund - Federal						
	State Building Construction Account - State						

### 30000660

### Wallace River Hatchery - Replace Intakes and Ponds

Funding is provided to rebuild the Wallace River intake and pollution abatement facilities at Wallace River Hatchery to comply with current fish passage and fish screening requirements and clean water water quality standards. This project also includes hatchery building and public restrooms. Design and permit will occur during the 2017-19 biennium with construction the following biennium.

<u>Prio</u>	r Biennium	<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost
				2,001,000	13,000,000	15,001,000
Funds:	State Buildir	g Construction Account -	State			15,001,000

### 30000662

## Cooperative Elk Damage Fencing

Funding is provided for a cooperative deer and elk damage prevention fencing through a cost share program with private landowners statewide, including the replacement of more than five miles of elk control fence on WDFW property to prevent private crop damage and allow sustaining the elk herds at population objectives identified in herd management plans.

<u>Prio</u>	r Biennium	Current Biennium	Reappropriations	Appropriations 1,200,000	Future Cost	<u>Total Cost</u> 1,200,000
Funds:	State Building	g Construction Account -	State			1,200,000

63,000,000

# **Department of Fish and Wildlife (Continued)**

Carbon Pollution Reduction Account - State

### 30000665

## Hazard Fuel Reductions, Forest Health and Ecosystem Improvement

Funding is provided for forest health thinning or forest improvement treatments, including fuel break creation and prescribed burning on the Department's lands.

Prior Biennium	Current Biennium	<u>Reappropriations</u>	<u>Appropriations</u>	Future Cost	Total Cost
			15,000,000	48,000,000	63,000,000

### 30000671

Funds:

## **Naselle Hatchery Renovation**

Funding is provided to design and construct the water intakes from the Naselle River to make them compliant with current federal and state fish screening and fish passage criteria, including the renovation of the Naselle Hatchery to maintain hatchery production into the Naselle River and the Willapa Bay Basin. Funding was provided during the 2015-17 to develop a comprehensive pre-design plan for Minter Hatchery intakes.

<u>Prior</u>	Biennium	<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	<b>Future Cost</b>	Total Cost
		132,000		8,000,000	15,673,000	23,805,000
Funds:	State Building	g Construction Account -	State			23,805,000

### 30000685

## **Fallert Creek Hatchery Renovation**

Funding is provided to produce a comprehensive pre-design plan for renovation at Fallert Creek Hatchery . The Fallert Creek Hatchery renovation will allow continued operations of the hatchery, assure compliance with state and federal regulations and guidelines and improve fish culture practices resulting in more efficient and effective hatchery operations and fish survival.

<u>Prio</u>	r Biennium	<b>Current Biennium</b>	<b>Reappropriations</b>	<b>Appropriations</b>	Future Cost	Total Cost
				200,000	11,827,000	12,027,000
Funds: State Building Construction Account - State						10 007 000
Funds:	State Bulluli	ig Construction Account -	State			12,027,000

### 30000686

## **Hoodsport Hatchery Adult Pond Renovation**

Funding is provided to replace the existing adult holding facilities at Hoodsport Hatchery. Design and permit was provided during the 2015-17 biennium.

Prio	r Biennium	Current Biennium	Reappropriations	<u>Appropriations</u>	Future Cost	Total Cost
		360,000	340,000	4,756,000		5,456,000
Funds:	State Building	g Construction Account - S	State			5,456,000

### 30000756

### **Minor Works Preservation**

Funding is provided to repair or replace structures and infrastructure statewide that are critical to protecting state assets, preventing lawsuits and fines and reducing the deferred maintenance backlog.

Prior Biennium		<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost	
				14,555,000		14,555,000	
Funds: State Building Construction Account - State							

### 30000782

### **Minor Works - Programmatic**

Funding is provided to construct minor works programmatic projects statewide.

<u>Prior</u>	Biennium	Current Biennium	<b>Reappropriations</b>	<u>Appropriations</u>	Future Cost	Total Cost	
				2,995,000		2,995,000	
Funds: State Building Construction Account - State							

### 30000826

## **Snow Creek Reconstruct Facility**

Funding is provided to evaluate different boat launching and dock system options and upgrades to the water system monitoring.

Prio	or Biennium	<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost
				100,000	3,660,000	3,760,000
Funds:	State Buildir	ng Construction Account -	State			3,760,000

## 30000827

## Forks Creek Hatchery - Renovate Intake and Diversion

Funding is provided to remove and improve fish passage barriers, improve stream habitat by removing in-stream structures and adding large woody debris and upgrade a WDFW facility (Forks Creek Hatchery) to current state and federal standards for fish passage and screening criteria. This project will open 28 miles of spawning and rearing habitat for Chum, Chinook and Coho salmon, Steelhead and Cutthroat Trout.

<u>Prio</u>	<u>r Biennium</u>	<u>Current Biennium</u>	<u>Reappropriations</u>	Appropriations	Future Cost	Total Cost
				2,425,000		2,425,000
Funds:	State Buildin	g Construction Account -	State			2,425,000

### 30000844

## **Dungeness Hatchery - Replace Main Intake**

Funding is provided to upgrade the Dungeness Hatchery Main Intake to comply with new federal standards for fish passage and screening.

Prior Biennium	r Biennium	Current Biennium	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost
				3,536,000		3,536,000
Funds:	State Buildin	g Construction Account -	State			3,536,000

### 30000846

### **PSNERP Match**

For Federal and state share of the costs for the ecosystem-based estuary restoration projects at three sites: Duckabush Estuary; North Fork Skagit River Delta; and Nooksack River Delta as identified by the Puget Sound Nearshore Ecosystem Restoration Project (PSNERP). This project will be implemented in partnership with the Army Corps of Engineers over the next 10-20 years.

Prior Biennium		Current Biennium	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost
				11,925,000	428,676,000	440,601,000
Funds:	General Fun	d - Federal				262,423,000
	State Buildin	g Construction Account -	State			178,178,000

### 30000847

## **Marblemount Hatchery Renovation**

Funding is provided to construct new fish ponds and related infrastructures at the Marblemount Hatchery. This project includes new adult fish holding, spawning, and passage facilities, new concrete raceways for fish rearing and new pollution abatement facilities to vacuum clean fish waste associated with this hatchery's fish rearing programs. Design and permit will occur during the 2017-19 biennium with construction the following biennium.

<u>Prior</u>	r Biennium	<b>Current Biennium</b>	<b>Reappropriations</b>	<b>Appropriations</b>	Future Cost	Total Cost
				590,000	4,276,000	4,866,000
Funds:	State Building	Construction Account -	State			4,866,000

### 30000848

## Kalama Falls Hatchery Replace Raceways and PA System

Funding is provided to renovate the Kalama Falls Hatchery's raceways and replace the pollution abatement pond to meet current fish rearing guidelines and water quality standards.

<u>Prio</u>	r Biennium	<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost	
				816,000	6,463,000	7,279,000	
Funds: State Building Construction Account - State							

## 91000151

## **Lake Rufus Woods Fishing Access**

Funding is provided to complete the improvements in access to the Lake Rufus fishing area as agreed to by the State of Washington and the Colville Confederated Tribes.

<u>Prior</u>	r Biennium	<b>Current Biennium</b>	Reappropriations	<b>Appropriations</b>	<b>Future Cost</b>	Total Cost
		110,000	1,890,000	1,000,000		3,000,000
Funds:	State Building	g Construction Account -	State			3,000,000

## 92000038

## **Clarks Creek Hatchery Rebuild**

Funding is provided to replace the failing hatchery infrastructure for increased chinook, coho and steelhead production and allows for a reduced level of trout production to continue at this hatchery.

Prior	Biennium	Current Biennium	Reappropriations	<b>Appropriations</b>	Future Cost	Total Cost
		800,000	4,200,000	10,067,000		15,067,000
Funds:	State Building	Construction Account -			15,067,000	