

To preserve, protect and perpetuate fish, wildlife and ecosystems while providing sustainable fish and wildlife recreational and commercial opportunities.

Operating, Capital and Interagency COMMERCIAL OPPORTUNITIES.								
	In order to :	Preserve, Protect and Perpetuate Fish, Wildlife and Ecosystems \$182.0M - 35%						
	We:	Preserve & Restore Aquatic Habitat & Species \$82.2M - 16%	-	Manage Lands M - 14%	Preserve &	Restore Terrestrial Habitat & Species \$28.0M - 5%		
•		A.1 (3.1)- Protect Fish and their habitat from the effects of construction projects \$8.4N	L.1 (4.1)- Maintain and enh fishing and conservation or lands.	n WDFW owned & managed		sult with businesses, landowners and regarding terrestrial species and land egalities \$7.4M		
		A.2 (3.2)- Consult with businesses, landowners and governments regarding aquatic species impacts and legalities	L.2 (4.2)- Acquire new land longer support serving our			tner with private landowners to onservation strategies		
ns		\$7.3N A.3 (3.3) - Reduce risk & decrease devastation of oil spills	L.3 (4.3)- Build & maintain ecologically friendly water	access sites	T.3 (5.4) - Stud	\$1.4M dy and plan for climate impacts on lands effects on species		
Manage Ecosystems		\$1.8N A.4 (3.4)- Ensure that there remains enough water in waterways to allow for healthy fish lifecycles	L.4 (4.4)- Ensure public safe		T.4 (5.5)- Wild regulations	\$0.2M dlife permitting and enforcement of \$1.6M		
anage E		\$2.3N A.5 (3.5)- Ensure fish survivability by removing stread barriers and appropriately addressing water		\$3.3M	T.5 (5.6)-Reco	over and sustain diverse wildlife		
Ĕ		diversions \$17.2N	1			\$9.4M		
		A.6 (3.6)- Acquire funding for and complete habitat restoration projects \$35.4N	1		T.6 (5.7) - Res	pond to and mitigate wolf conflicts \$5.0M		
		A.7 (3.7)- Recover and sustain diverse aquatic populations			T.7 (5.8)- Acq	uire funding for and complete habitat		
		\$4.7N A.8 (3.8)- Monitor and control aquatic invasive speci				\$3.1M		
		\$3.4N A.9 (3.9) - Study and plan for climate impacts on waterways and resulting effects on aquatic lifecycles	1					
		\$0.1N	1					
		A.10 (3.10)- Enforce protection of aquatic habitats $$1.7N$						
						Non consumative very stimul		
s	In order to provide:	Recreational and Commercial Fishi \$237.3 - 46%	ng Opportunities	Opportunities Hunting Opportu \$45.3M - 9%		Non-consumptive recreational opportunities \$0.45M - 0.08%		
ystems	We:	Manage Fishing Opportunities Pro	oduce Hatchery Fish	Manage Hunting Opp		Provide and Facilitate Recreational Opportunities		

Ŀ	_	\$1.7M						
Manage Commercial and Recreational Opportunities within Ecosystems	SI	In order to provide:		rcial Fishing Opportunities 3 - 46%	Hunting Opportunities \$45.3M - 9%	Non-consumptive recreational opportunities \$0.45M - 0.08%		
	cosystem	We:	Manage Fishing Opportunities \$108.6M - 21%	Produce Hatchery Fish \$128.7M - 25%	Manage Hunting Opportunities \$45.3M - 9%	Provide and Facilitate Recreational Opportunities \$0.45M - 0.08%		
	Manage Commercial and Recreational Opportunities within E	So we:	opportunities and regulations \$12.2M F.2 (1.2)- Enforce commercial fishing opportunities and regulations \$7.5M	P.1 (2.1)- Produce trout and warm water game fish \$22.7M P.2 (2.2)- Produce salmon and steelhead \$72.8M P.3 (2.3)- Build and maintain hatcheries \$33.2M	opportunities \$2.5M	R.1 (7.1)- Develop, organize and promote wildlife viewing opportunities. \$0.4M R.2 (7.2)- Other work done for direct benefit to non-consumptive opportunities. \$0.05M		
L					\$0.3M			
			X.1- Provide agency leadership and	X.2- Communicate agency matters with	X.3- Manage finances and contracts	X.4- Manage human resources		
		usiness	strategy \$7.2M	the public and legislature \$3.8M		\$5.7M		
		agement & ligations	X.5- Manage information technology \$11.9M	X.6- Build and maintain Office Facilities \$8.5M	X.7- Maintain agency records \$0.9M	X.8 - Respond to public safety incidents (police) \$4.7M		
	\$55	.3M - 11%	X.9- WDFW legal counsel					