

Enhanced Food Fish



82.27.010(1) - Tuna, mackerel & jack

Description	Tuna, mackerel and jack fish are exempt from the enhanced food fish tax.								
Purpose	The enhanced food fish tax helps support continued production of game fish in the state. State fish hatchery programs do not raise tuna, mackerel and jack fish and these fish are exempt from the tax.								
Taxpayer	(\$ in millions):								
savings		FY 2016	5	FY 2017	FY 2018	FY 2019			
	State Taxes	\$0	.562	\$0.562	\$0.562	\$0.562			
	Local Taxes	\$0	.000	\$0.000	\$0.000	\$0.000			
Repeal of exemption	Repealing this exemption would increase revenues.								
Potential	(\$ in millions)	:							
revenue gains		FY 2016	5	FY 2017	FY 2018	FY 2019			
from full repeal	State Taxes	\$0	.000	\$0.515	\$0.562	\$0.562			
	Local Taxes	\$0	.000	\$0.000	\$0.000	\$0.000			
Assumptions	 The growth rate will be flat due to the erratic nature of fish tax collections The tax rate is the rate for Other Food Fish at 2.25% of taxable value The taxable value is the average of tuna and mackerel annual harvests for 2012, 2013, and 2014 There are no jack fish harvests Eleven-month cash collection impact for Fiscal Year 2017 due to the July 1, 2016 effective date 								
Data Sources	Department of	Fish and Wi	Idlife	fishery harvest da	ta				
Additional	Additional In	formation							
Information	Category:	normation		ness					
	Year Enacted:		Business 1995						
	Primary Bene		Tuna, mackerel, and jack fish harvesters						
	Taxpayer Cou		200						
	Program Inco		None	2					
	JLARC Review: JLARC completed an expedited review in 2013								

82.27.020(2) - Deduction of one-half of fish tax

Description	The enhanced food fish tax is due on the first commercial possession in Washington of qualified fish based upon fair market value. There is a deduction from the purchase price paid for fish subject to the enhanced food fish tax equal to one-half the tax rate based upon the purchase price paid by the purchaser.							
Purpose	To promote the commercial enhanced food fish industry in Washington.							
Taxpayer	(\$ in millions):							
savings		FY 2016	5	FY 2017	FY 2018	FY 2019		
	State Taxes	\$0	.000	\$0.000	\$0.000	\$0.000		
	Local Taxes	\$0	.000	\$0.000	\$0.000	\$0.000		
Repeal of exemption	Repealing this exemption would not increase revenues, but would increase the cost to consumers.							
Potential	(\$ in millions)	•						
revenue gains		FY 2016	5	FY 2017	FY 2018	FY 2019		
from full repeal	State Taxes	\$0.	.000	\$0.000	\$0.000	\$0.000		
	Local Taxes	\$0.	.000	\$0.000	\$0.000	\$0.000		
Assumptions	This deduction does not reduce fish tax liability. It simply allows the purchaser to share one half of the liability with the person who caught the fish.							
Data Sources	Not applicable							
Additional	Additional In	formation						
Information	Category:		Tax base					
	Year Enacted:		1980					
	Primary Beneficiaries:		Fish Tax Taxpayers					
	Taxpayer Cou		205	. ,				
	Program Incol		Non	е				
	JLARC Review	•	Not	on JLARC review s	chedule			

82.27.020(4) - Fish tax differential rates

Description	The tax on enhanced food fish (including a 7 percent surtax) has different ta based on species as follows:							
	 Chinook, Coho and chum salmon and steelhead, 5.62 percent; Pink and sockeye salmon, 3.37 percent; Sea urchins, sea cucumbers, 2.247 percent; Oysters, 0.09 percent; and All other food fish and shellfish, 2.247 percent. 							
Purpose	Reflects market conditions for various types of fish.							
Taxpayer	(\$ in millions)	:						
savings		FY 2016	5	FY 2017	FY 2018	FY 2019		
	State Taxes	\$3	.562	\$3.562	\$3.562	\$3.562		
	Local Taxes	\$0	.000	\$0.000	\$0.000	\$0.000		
Repeal of exemption			rates w	ould increase rev	venues.			
Potential revenue gains	(\$ in millions)		-	EV 2017	51/ 2010	51/ 2010		
from full repeal	Chata Taura	FY 2016		FY 2017	FY 2018	FY 2019		
nom fun repear	State Taxes Local Taxes		.000	\$3.265 \$0.000	\$3.562 \$0.000	\$3.562 \$0.000		
Assumptions	 This estimate increases all lower tax rates to 5.62 percent Taxable amounts remain constant each year Eleven-month cash collection impact for Fiscal Year 2017 due to the July 1, 2016 effective date 							
Data Sources	Department of Revenue taxpayer database							
Additional								
Information	Additional In	nformation						
intormation	Category:		Business					
	Year Enacted:		1980 Certain Fish and Shellfish Harvesters					
	Primary Bene			n Fish and Shellf	ish Harvesters			
	Taxpayer Cou		205					
	-	Program Inconsistency: None						
	JLARC Review	JLARC completed a full review in 2012						

82.27.030(1,3) - Imported frozen or packaged fish

Description	Enhanced food fish tax exemptions are provided for:						
	 Enhanced food fish originating outside of Washington that enters the state either frozen or packaged for retail sale; and Food fish, shellfish, anadromous game fish, and by-products or parts of food fish shipped from outside of the state into Washington. 						
Purpose	To avoid taxing fish originally landed in another state or packaged and processed for retail sale outside the state.						
Taxpayer	(\$ in millions)	:					
savings		FY 2016	5	FY 2017	FY 2018	FY 2019	
	State Taxes	\$7	.210	\$7.210	\$7.210	\$7.210	
	Local Taxes	\$0	.000	\$0.000	\$0.000	\$0.000	
Potential revenue gains from full repeal	FY 2016 FY 2017 FY 2018 FY 2019 State Taxes \$0.000 \$6.609 \$7.210 \$7.210 Local Taxes \$0.000 \$0.000 \$0.000 \$0.000						
Assumptions Data Sources	 The growth rate will be flat due to the erratic nature of fish tax collections Eleven-month cash collection impact for Fiscal Year 2017 due to the July 1, 2016 effective date Department of Revenue excise tax data Washington IMPLAN data 						
Additional	Additional Information						
Information	Category:		Tax b				
	Year Enacted:		1980				
	Primary Bene			Processors/Whole	esalers/Retailers		
	Taxpayer Count: 5,500						
	Program Inconsistency: None						
	JLARC Review: JLARC completed an expedited review in 2011						

82.27.030(2) - Commercially grown fish & shellfish

Description	There is an enhanced food fish tax exemption for food fish and shellfish raised from eggs and grown by agricultural methods.							
Purpose	To avoid taxing commercially produced fish and shellfish.							
Taxpayer	(\$ in millions):							
savings		FY 2016	FY 2017	FY 2018	FY 2019			
	State Taxes	\$6.10	9 \$6.109	\$6.109	\$6.109			
	Local Taxes	\$0.00	0 \$0.000	\$0.000	\$0.000			
Repeal of exemption	Repealing this e	exemption wo	uld increase revenue	25.				
Potential	(\$ in millions):							
revenue gains		FY 2016	FY 2017	FY 2018	FY 2019			
from full repeal	State Taxes	\$0.00		\$6.109	\$6.109			
	Local Taxes \$0.000 \$0.000 \$0.000 \$0.000							
Assumptions	 The growth rate will be flat due to the erratic nature of fish tax collections The percentage breakdown by species will mirror the taxpayer-reported amounts for fish tax in Fiscal Year 2014 Eleven-month cash collection impact for Fiscal Year 2017 due to the July 1, 2016 effective date 							
Data Sources	 United States Department of Agriculture Aquaculture Sales Statistics Department of Revenue excise tax data 							
Additional	Additional In	formation						
Information	Category:		ax base					
	Year Enacted:	1	1980					
	Primary Bene	ficiaries: F	sh Farms					
	Taxpayer Count: 122							
	Program Inco	nsistency: N	one					
	JLARC Review		ARC completed a fu	Ill review in 2015				

82.27.040 - Taxes paid in other states

Description	There is an enhanced food fish tax credit for any fish tax previously paid on that same enhanced food fish to any other legally established taxing authority.							
Purpose	To eliminate double taxation on the same fish.							
Taxpayer	(\$ in millions):							
savings	FY 201	.6 FY 2	017	FY 2018	FY 2019			
	State Taxes \$	0.194	\$0.194	\$0.194	\$0.194			
	Local Taxes \$	0.000	\$0.000	\$0.000	\$0.000			
		I.	· · · · ·					
Repeal of exemption	Repealing this exemption would increase revenues.							
Potential	(\$ in millions):							
revenue gains	FY 201	.6 FY 20	017	FY 2018	FY 2019			
from full repeal	State Taxes \$	0.000	\$0.178	\$0.194	\$0.194			
	Local Taxes \$	0.000	\$0.000	\$0.000	\$0.000			
	L		· · ·					
Assumptions	 Fish tax credit will stay constant each year Eleven-month cash collection impact for Fiscal Year 2017 due to the July 1, 2016 effective date 							
Data Sources	Department of Revenue Fiscal Year 2014 credit data							
Additional	Additional Information	า						
Information Category: Tax base								
	Year Enacted:	1980						
	Primary Beneficiaries:	Fish Harveste	rs					
	Taxpayer Count:	205						
	Program Inconsistency: None							
	JLARC Review: JLARC completed an expedited review in 2011							
	•	· ·						