# Chapter 6 Enhanced Food Fish Tax

## 82.27.010(1) - Tuna, mackerel, and jack

Description	Tuna, mackerel, and j	ack fish are exer	mpt from the er	hanced food fis	sh tax.
Purpose	The enhanced food fi through state hatchen production of tuna, m	ry programs. Sta	ite hatchery pro	grams do not su	upport the
Taxpayer	(\$ in millions):				
savings	,	FY 2024	FY 2025	FY 2026	FY 2027
	State Taxes	\$0.353	\$0.353	\$0.353	\$0.353
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Potential revenue gains	(\$ in millions):				
from full repeal	State Taxes	FY 2024	FY 2025	FY 2026	FY 2027
	Local Taxes	\$0.000 \$0.000	\$0.324 \$0.000	\$0.353 \$0.000	\$0.353 \$0.000
	LOCALITAXES	Ş0.000	30.000	Ş0.000	\$0.000
Assumptions	<ul> <li>This repeal takes fiscal year 2025.</li> <li>Mackerel and jac</li> <li>There is no forect food fish tax collections</li> </ul>	ck landings in Wa asted revenue g	ashington are m	inimal to none.	
Data Sources					
	<ul> <li>National Oceanic</li> <li>Washington Dep</li> </ul>	•		· •	3
Additional	- Washington Dep	artment of Fish		· •	3
Additional Information	- Washington Dep Additional Inform	artment of Fish		· •	
	- Washington Dep	artment of Fish		· •	3

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<b>Primary Beneficiaries:</b>	Tuna, mackerel, and jack fish harvesters
Taxpayer Count:	200
Program Inconsistency:	None evident
JLARC Review:	Expedited review completed in 2022

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

Description	A licensed dealer who a fish tax. The license tax from the price the	d dealer may de	duct an amoun	t equal to one-h	
Purpose	To promote the comr	nercial fish indu	stry in Washing	ton.	
Taxpayer	(\$ in millions):				
savings	( <i>¢</i>	FY 2024	FY 2025	FY 2026	FY 2027
	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 deduct to consumers.	ion would not if		es but would Inc	
Potential	(\$ in millions):				
revenue gains	. ,	FY 2024	FY 2025	FY 2026	FY 2027
from full repeal	State Taxes	\$0.000	\$0.000	\$0.000	\$0.000
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Assumptions Data Sources	This deduction does not reduce the amount of fish tax due. The licensed dealer can share the amount due with the commercial fisher.				nsed dealer can
Additional	Additional Information	ation			
Information	Category:	Tax base			
	Year Enacted:	1980			
	Primary Beneficiarie		es paying enhan	iced food fish ta	IX
	Taxpayer Count:	148			
	Program Inconsister				
	JLARC Review:	NO review	w completed		

## 82.27.020(4) - Fish tax differential rates

Description	<ul> <li>Businesses paying the preferential tax rate of the catch:</li> <li>Puget Sound chin 5.62%.</li> <li>Ocean waters, Co and chum salmo</li> <li>Pink and sockeye</li> <li>Sea urchins and sockeye</li> <li>Oysters, 0.09%.</li> <li>All other food fis</li> </ul>	depending on th nook, coho and o olumbia River, V n and anadromo e salmon, 3.37% sea cucumbers,	e species of fish chum salmon, a Villapa Bay, and bus game fish, 6 2.25%.	or shellfish and nd anadromous Grays Harbor, c	the location of game fish,
Purpose	Reflects market cond	itions for variou	s types of fish.		
Taxpayer	(\$ in millions):				
savings		FY 2024	FY 2025	FY 2026	FY 2027
	State Taxes	\$7.129	\$7.129	\$7.129	\$7.129
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Repeal of exemption	Repealing the prefere	ential rates woul	d increase reve	nues.	
Potential	(\$ in millions):				
revenue gains		FY 2024	FY 2025	FY 2026	FY 2027
from full repeal	State Taxes	\$0.000	\$6.535	\$7.129	\$7.129
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Assumptions	<ul> <li>This repeal takes effect July 1, 2024, and impacts 11 months of collections in fiscal year 2025.</li> <li>This estimate eliminates the preferential tax rate by increasing all lower tax rates to 6.69%.</li> <li>There is no growth reflected due to the volatility of the industry.</li> </ul>				
Data Sources	- Department of R	evenue, Excise t	ax data		

#### Additional Information

Additional Information	
Category:	Business
Year Enacted:	1980
<b>Primary Beneficiaries:</b>	Certain fish and shellfish harvesters
Taxpayer Count:	148
<b>Program Inconsistency:</b>	None evident
JLARC Review:	Expedited review completed in 2022

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

Description	<ul> <li>There is an enhanced</li> <li>Enhanced food either frozen or</li> <li>Food fish, shellf fish shipped fro</li> </ul>	fish originating of packaged for re ish, anadromou	outside Washing etail sale. s game fish, and	by-products or	C
Purpose	Fish first landed or pa not subject to the enl			sale outside W	ashington are
Taxpayer	(\$ in millions):				
savings		FY 2024	FY 2025	FY 2026	FY 2027
	State Taxes	\$6.285	\$6.285	\$6.285	\$6.285
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Repeal of exemption	Repealing this exemp exemption may trigge				-
Potential	(\$ in millions):	51/ 222 4		<b>T</b> V 0000	514 0 0 0 7
revenue gains from full repeal		FY 2024	FY 2025	FY 2026	FY 2027
nom full repear	State Taxes	\$0.000	\$5.761	\$6.285	\$6.285
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Assumptions	<ul> <li>This repeal takes fiscal year 2025.</li> <li>No growth is refl</li> </ul>				
Data Sources	<ul> <li>Department of R</li> <li>National Oceanio</li> </ul>			on, Fishery impo	orts
Additional	Additional Inform	ation			
Information	Category:	Tax base			
	Year Enacted:	1980			
	Primary Beneficiarie		essors, wholesa	lers, and retaile	rs
	Taxpayer Count:	458	,		-
	Program Inconsister		dent		
	JLARC Review:		d review comple	eted in 2022	
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### 82.27.030(2) - Commercially grown fish & shellfish

Description	Growing, processing, larvae by agricultural tax.	•			00 1
Purpose	The enhanced food fi and shellfish.	sh tax is not inte	ended to apply to	o commercially	produced fish
Taxpayer	(\$ in millions):				
savings		FY 2024	FY 2025	FY 2026	FY 2027
	State Taxes	\$1.529	\$1.529	\$1.529	\$1.529
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Potential revenue gains	(\$ in millions):	FY 2024	FY 2025	FY 2026	FY 2027
from full repeal	State Taxes	\$0.000	\$1.402	\$1.529	\$1.529
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Assumptions Data Sources	<ul> <li>This repeal takes effect July 1, 2024, and impacts 11 months of collections in fiscal year 2025.</li> <li>A growth rate was not applied due to the volatile nature of enhanced food fish tax collections.</li> <li>Department of Revenue, Excise tax data</li> </ul>				
	- University of Wa		rant Washingtor	n, Shellfish harvo	est value
Additional	Additional Inform				
Information	Category:	Tax base			
	Year Enacted:	1980			
	Primary Beneficiarie		S		
	Taxpayer Count:	85	dont		
	Program Inconsister JLARC Review:		dent d review comple	tod in 2022	
	JLANC REVIEW:	Expedited	a review comple		

## 82.27.040 - Taxes paid in other states

Description	A credit is allowed ag previously paid on th				•
Purpose	To eliminate double t	axation on the s	ame food fish.		
Taxpayer	(\$ in millions):				
savings		FY 2024	FY 2025	FY 2026	FY 2027
	State Taxes	\$0.198	\$0.198	\$0.198	\$0.198
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
Repeal of exemption	Repealing this credit	would increase i	revenues.		
Potential	(\$ in millions):				
revenue gains		FY 2024	FY 2025	FY 2026	FY 2027
from full repeal	State Taxes	\$0.000	\$0.182	\$0.198	\$0.198
	Local Taxes	\$0.000	\$0.000	\$0.000	\$0.000
	<ul> <li>This repeal takes effect July 1, 2024, and impacts 11 months of collections in fiscal year 2025.</li> <li>There is no forecasted revenue growth due to the volatile nature of enhanced food fish tax collections.</li> </ul>			+	<b>Ş0.000</b>
Assumptions	fiscal year 2025. - There is no forec	casted revenue g	024, and impacts	s 11 months of c	collections in
Assumptions Data Sources	fiscal year 2025. - There is no forec	casted revenue g ections.	024, and impacts	s 11 months of c	collections in
Data Sources	fiscal year 2025. - There is no foreor food fish tax coll - Department of R	casted revenue g ections. evenue, Excise t	024, and impacts	s 11 months of c	collections in
	<ul> <li>fiscal year 2025.</li> <li>There is no foreor food fish tax coll</li> <li>Department of R</li> </ul>	asted revenue g ections. Revenue, Excise t ation	024, and impacts	s 11 months of c	collections in
Data Sources Additional	<ul> <li>fiscal year 2025.</li> <li>There is no foreor food fish tax coll</li> <li>Department of R</li> </ul> Additional Inform Category:	asted revenue g ections. evenue, Excise t ation Tax base	024, and impacts	s 11 months of c	collections in
Data Sources Additional	<ul> <li>fiscal year 2025.</li> <li>There is no foreor food fish tax coll</li> <li>Department of R</li> </ul>	asted revenue g ections. evenue, Excise t ation Tax base 1980	024, and impacts growth due to th cax data	s 11 months of c	collections in
Data Sources Additional	<ul> <li>fiscal year 2025.</li> <li>There is no foreor food fish tax coll</li> <li>Department of R</li> </ul> Additional Inform Category: Year Enacted:	asted revenue g ections. evenue, Excise t ation Tax base 1980	024, and impacts growth due to th cax data	s 11 months of c	collections in
Data Sources Additional	<ul> <li>fiscal year 2025.</li> <li>There is no foreor food fish tax coll</li> <li>Department of R</li> </ul> Additional Inform Category: <ul> <li>Year Enacted:</li> <li>Primary Beneficiarie</li> </ul>	asted revenue g ections. evenue, Excise t ation Tax base 1980 es: Fish harv 20	024, and impacts growth due to th cax data esters	s 11 months of c	collections in