

\$5.90 **Exceptions**

- State Levies
- **Conservation Futures**
- **Emergency Medical Service**
- Affordable Housing
- Metropolitan Parks (if voted may protect up to \$.25)
- **County Ferry Districts**
- **County Transit**
- Fire Protection Districts & Fire Services Authority (may protect up to \$.25)
- Flood Control Zone (County with population 775,000 or more may protect up to \$.25)
- Certain Park & Rec. Districts
- Ports & PUDs
- Criminal Justice
- **Excess levies**
- **Regional Transit Authority**
- New for 2025 tax year aggregate check Rate in excess of statutory maximum rate due to levy error



5.90 Limit Calculation Group Project

Sample tax code area contains the following taxing districts.

	Original Rates
State School Part 1	\$2.01
State School Part 2	\$0.75
County General Levy	\$1.40
County Road	\$1.75
Library #1	\$0.50
Fire	\$1.50
Fire EMS	\$0.50
Parks & Rec (not located in King Count	y) \$0.60
Public Hospital	\$0.75
Cemetery	<u>\$0.10</u>
Total	\$9.86

Determine the rate for each district under the \$5.90 limitation for the 2026 tax year.

Prorationing Worksheet for the \$5.90 Aggregate Limit

Exceptions: State Levy, Ports, PUDs, Emergency Medical Services, Affordable Housing Districts, Conservation Futures Levies, County Hospital, County Ferry Districts, Criminal Justice, Regional Transit Authority, Transit Levies, Park & Rec levies under RCW 84.52.010(3)(a)(vii), rate in excess of statutory maximum rate limit due to levy error correction at no fault of the taxing district.

		Original Rate	\$5.90	Final Rate
vel 8	County General Levy	1.40000000000	75.50	1.400000000000
	County - Dissolved special purpose levy			0.000000000000
	County Road	1.750000000000		1.750000000000
	City			0.000000000000
	Total Level 8	3.150000000000	-	3.150000000000
	Remaining Capacity After Level 8 (\$5.90 minus Total Level 8)		2.750000000000	
rel 7	Fire District (up to 50¢)	0.500000000000		0.500000000000
	Regional Fire Authority (RFA) (up to 50¢)			0.0000000000000000000000000000000000000
	Library District	0.500000000000		0.500000000000
	Public Hospital District (up to 50¢)	0.500000000000		0.50000000000
	Metro Park created before 1/01/02 (up to 50¢) Total Level 7	1.500000000000		1.5000000000000000000000000000000000000
	Total Ecvel 7	1.30000000000	-	1.50000000000
	Remaining Capacity After Level 7		1.25000000000	
vel 6	Fire District (Remainder of rate after Level 7) **	1.000000000000		1.0000000000000000000000000000000000000
	RFA (Remainder of rate after Level 7)**			0.0000000000000000000000000000000000000
	Total Level 6	1.000000000000	-	1.000000000000
	Remaining Capacity After Level 6		0.25000000000	
vel 5	Metro Park created on or after 1/01/02 (up to 50¢)			0.0000000000000000000000000000000000000
	Total Level 5	0.000000000000		0.0000000000000000000000000000000000000
	Remaining Capacity After Level 5		0.250000000000	
vel 4	Public Hospital District (Remainder of rate after Level 7)	0.250000000000		0.178571428571
	Metro Park (Remainder of rate after Level 5 or 7)*			0.0000000000000000000000000000000000000
	Cemetery District	0.100000000000		0.071428571429
	Other Junior Taxing Districts (excluding exceptions)			0.0000000000000000000000000000000000000
	Total Level 4	0.350000000000	-	0.250000000000
	Remaining Capacity After Level 4		0.00000000000	
vel 3	Flood Control Zone***			0.000000000000
	(District must be located in a county with a population			
	> 775,000, or within the Chehalis River Basin to proctect rate)			
	Total Level 3	0.00000000000	-	0.000000000000
	Remaining Capacity After Level 3		0.00000000000	
vel 2	Park & Recreation District****	0.600000000000		0.0000000000000000000000000000000000000
	Park & Recreation Service Area			0.0000000000000000000000000000000000000
	Cultural Arts, Stadium, & Convention District			0.000000000000
	City Transportation Authority			0.0000000000000000000000000000000000000
	Total Level 2	0.60000000000	-	0.000000000000
	Remaining Capacity After Level 2		0.00000000000	
vel 1	Cultural Access Program			0.0000000000000000000000000000000000000
	Aggregate Totals of Levy Rates	6.600000000000	_	5.900000000000
otost	ion of Fire District Rate, RFA, Metro Park, or Flood Control Zone	Pato		
	t of fire rate reduction at Level 6	Amount of rate to be	protected **	
noun	t of RFA rate reduction at Level 6	Amount of rate to be	·	
	t of metro park rate reduction at level 4	Amount of rate to be	protected *	
noun	t of floor direction at level 2	Amount of rate to be	protected ***	
	t of flood rate reduction at level 3			
noun	on Factor Calculation			
moun				

^{*}Up to \$0.25 may be protected by vote (RCW 84.52.120)

^{**}Up to \$0.25 may be protected (RCW 84.52.125)

^{***}Up to \$0.25 may be protected (RCW 84.52.816)

^{****} Excluding Park and Rec. levies on an island in King County



Instructions For Completing The Prorationing Worksheet For The \$5.90 Aggregate Limit

- 1) This form is designed to be completed electronically by filling in the appropriate data in the highlighted cells for each tax code area.
- 2) Enter the levy rates as calculated in the Levy Limit process in the Original Rate column for each taxing district. The worksheet will automatically calculate the levy rate amount needed for each level, levy rate capacity remaining after each level, and the final levy rate for each level.
- 3) If there is not sufficient funds for all of the levies within a level, the worksheet will automatically reduce the levy rates within that level on a proportionate basis.
- 4) If you would like to verify the prorationing factor used to reduce the levy rates, enter the Capacity Available and Total Rate needed for that level in the box labeled Proration Factor Calculation. The worksheet will automatically calculate the prorationing factor.
- 5) If any levy rates remain after all available capacity is used, the worksheet will automatically reduce the final levy rate for those levies to zero.
- 6) If either the fire district, RFA, metro park, or flood control zone district has protected a portion of their levy rate outside c \$5.90 limitation, note that in the box labeled Protection of Fire District, RFA, metro park, or Flood Control Zone Rate Box. The maximum rate that can be protected is \$0.25 per thousand dollars assessed value. The levy rate must be subject to a reduction before it can be protected.

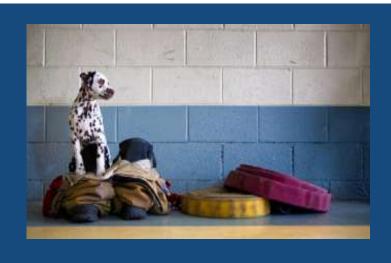


5.90 Limit Calculation

Sample tax code area contains the following taxing districts.

		\$5.90	
	Original Rates	<u>Adjustment</u>	<u>Total</u>
State School Part 1	\$2.01		\$2.01
State School Part 2	\$0.75		\$0.75
County General Levy	\$1.40	\$1.40	\$1.40
County Road	\$1.75	\$1.75	\$1.75
Library #1	\$0.50	\$0.50	\$0.50
Fire	\$1.50	\$1.50	\$1.50
Fire EMS	\$0.50		\$0.50
Parks & Rec (not located in King Coun	ity) \$0.60	\$0.00	\$0.00
Public Hospital	\$0.75	\$0.67	\$0.67
Cemetery	\$0.10	\$0.07	\$0.07
Total	\$9.86	\$5.89	\$9.15

Fire Districts & Regional Fire Protection Services Authorities (RFAs) Levy Rate Protected



RCW 84.52.125

WASHINGTON STATE DEPARTMENT OF REVENUE 6

Flood Control Zone District Levy Rate Protected



RCW 84.52.816

Metropolitan Park District Levy Rate Protected



RCW 84.52.120

WASHINGTON STATE DEPARTMENT OF REVENUE 8

Levy Rate in
Excess of
Statutory
Maximum Rate

HB 1303 - 2023 Legislation Session:

- Error in the 2023 levy calculations/2024 tax year
- No fault of the taxing district
- Correction results in a levy rate greater than statutory maximum rate limit:
 - Correction must be made over a 3year period
 - Rate greater than stat. max. rate not subject to \$5.90 limit. First to be reduced/eliminated in Const. 1% limit.

Agreements Between Districts



RCW 39.67.010 RCW 39.67.020



5.90 Limit Calculation

Tax Code Area No. 305 contains the following taxing districts. You have calculated rates for each district as follows:

	Original Rates	After Prorationing
County General Levy City	\$1.80 \$1.60	
Public Hospital #1	\$.75	
Library #1	\$.50	
Fire #3	\$.80	
Metro Park**	\$.75	
Cemetery #5	<u>\$.10</u>	
Total	\$6.30	

^{**} The Metropolitan Park District was created before 1/1/02 and did not vote to protect 25 c of its levy.

Determine the rate for each district under the \$5.90 limitation.

Prorationing Worksheet for the \$5.90 Aggregate Limit

Exceptions: State Levy, Ports, PUDs, Emergency Medical Services, Affordable Housing Districts, Conservation Futures Levies, County Hospital, County Ferry Districts, Criminal Justice, Regional Transit Authority, Transit Levies, Park & Rec levies under RCW 84.52.010(3)(a)(vii), rate in excess of statutory maximum rate limit due to levy error correction at no fault of the taxing district.

		Rate	\$5.90	Rate
Level 8	County General Levy	Nate	Ģ 5.50	nate
	County - Dissolved special purpose levy			
	County Road			
	City			
	Total Level 8		-	
			-	
	Remaining Capacity After Level 8 (\$5.90 minus Total Level 8)			
Level 7	Fire District (up to 50¢)			
	Regional Fire Authority (RFA) (up to 50¢)			
	Library District			
	Public Hospital District (up to 50¢)			
	Metro Park created before 1/01/02 (up to 50¢)			
	Total Level 7		-	
	Remaining Capacity After Level 7			
Level 6	Fire District (Remainder of rate after Level 7) **			
	RFA (Remainder of rate after Level 7)**			
	Total Level 6			
	Remaining Capacity After Level 6		-	
Level 5	Metro Park created on or after 1/01/02 (up to 50¢) Total Level 5			
	Remaining Capacity After Level 5			-
	Remaining capacity Arter Level 3			
Level 4	Public Hospital District (Remainder of rate after Level 7)			
	Metro Park (Remainder of rate after Level 5 or 7)*			
	Cemetery District			
	Other Junior Taxing Districts (excluding exceptions)			
	Total Level 4		-	
	Remaining Capacity After Level 4			
Level 3	Flood Control Zone***			
	(District must be located in a county with a population			-
	> 775,000, or within the Chehalis River Basin to proctect rate)			
	Total Level 3			
	Remaining Capacity After Level 3			
Laval 2	Park & Recreation District****			
Level 2	Park & Recreation Service Area			
	Cultural Arts, Stadium, & Convention District			
	City Transportation Authority			
	Total Level 2			
			-	
	Remaining Capacity After Level 2			
Level 1	Cultural Access Program			
	Aggregate Totals of Levy Rates		-	
Drotect:	on of Fire District Rate, RFA, Metro Park, or Flood Control Zone	Rate		
	of fire rate reduction at Level 6	Amount of rate to be	nrotected **	
	of RFA rate reduction at Level 6	Amount of rate to be		
	of metro park reduction at level 4	Amount of rate to be		
	of flood rate reduction at level 3	Amount of rate to be	•	
Proratio	n Factor Calculation			
	For Level #			
	Canacity Available / Total in the Loyal			_
	Capacity Available / Total in the Level	_ ÷		

^{*}Up to \$0.25 may be protected by vote (RCW 84.52.120)

^{***}Up to \$0.25 may be protected (RCW 84.52.816)

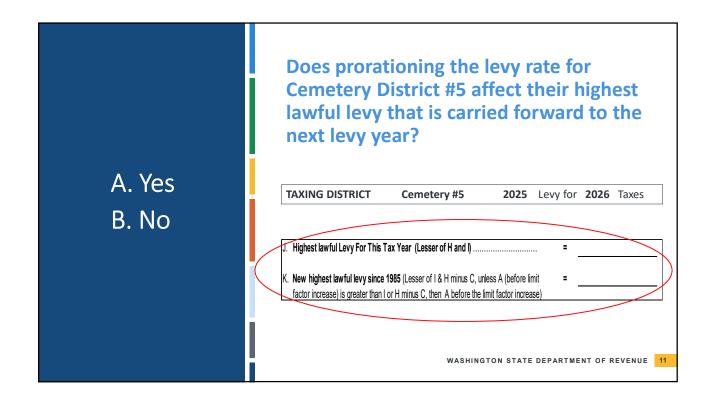
^{**}Up to \$0.25 may be protected (RCW 84.52.125)

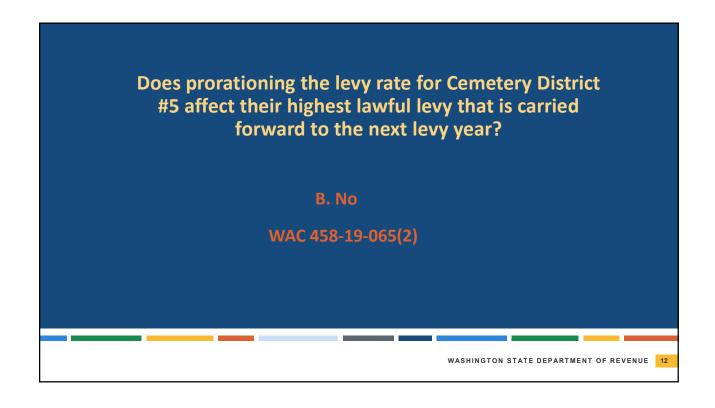
^{****} Excluding Park and Rec. levies on an island in King County



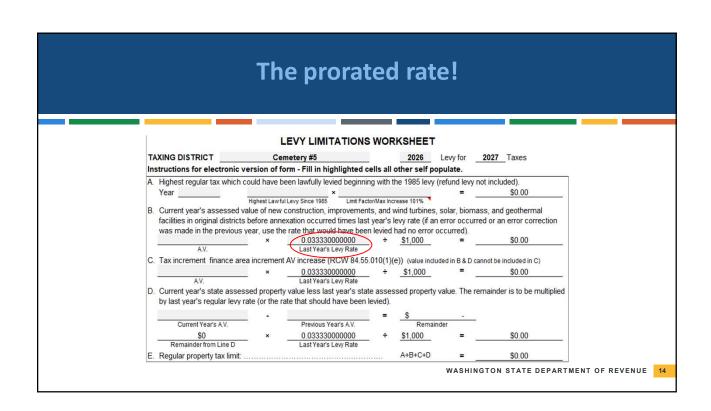
Instructions For Completing The Prorationing Worksheet For The \$5.90 Aggregate Limit

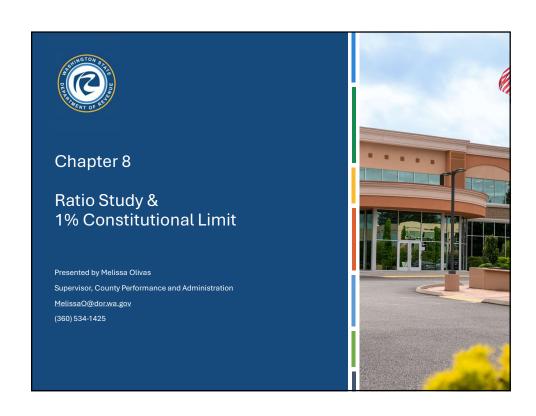
- 1) This form is designed to be completed electronically by filling in the appropriate data in the highlighted cells for each tax code area.
- 2) Enter the levy rates as calculated in the Levy Limit process in the Original Rate column for each taxing district. The worksheet will automatically calculate the levy rate amount needed for each level, levy rate capacity remaining after each level, and the final levy rate for each level.
- 3) If there is not sufficient funds for all of the levies within a level, the worksheet will automatically reduce the levy rates within that level on a proportionate basis.
- 4) If you would like to verify the prorationing factor used to reduce the levy rates, enter the Capacity Available and Total Rate needed for that level in the box labeled Proration Factor Calculation. The worksheet will automatically calculate the prorationing factor.
- 5) If any levy rates remain after all available capacity is used, the worksheet will automatically reduce the final levy rate for those levies to zero.
- 6) If either the fire district, RFA, metro park, or flood control zone district has protected a portion of their levy rate outside of the \$5.90 limitation, note that in the box labeled Protection of Fire District, RFA, Metro Park, or Flood Control Z Rate Box. The maximum rate that can be protected is \$0.25 per thousand dollars assessed value. The levy rate must be subject to a reduction before it can be protected.

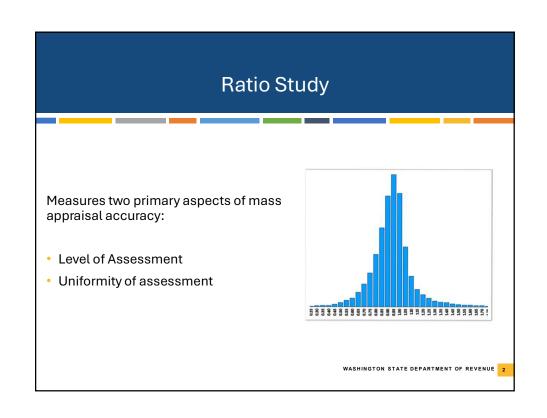


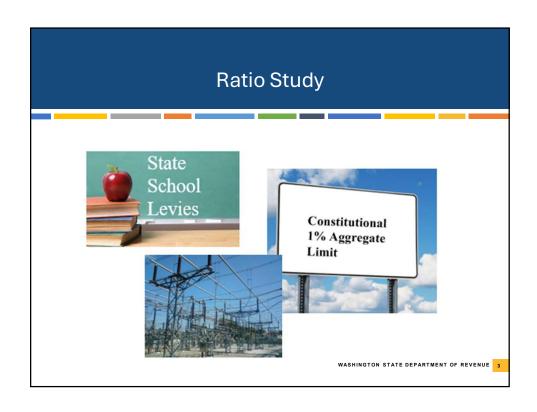


What levy rate for Cemetery District #5 will be carried forward to next year's levy calculations? LEVY LIMITATIONS WORKSHEET Cemetery #5 **2026** Levy for **2027** Taxes Instructions for electronic version of form - Fill in highlighted cells all other self populate. Highest regular tax which could have been lawfully levied beginning with the 1985 levy (refund levy not included). Highest Lawful Levy Since 1985 Limit Factor/Max Increase 101% Current year's assessed value of new construction, improvements, and wind turbines, solar, biomass, and geothermal facilities in original districts before annexation occurred times last year's levy rate (if an error occurred or an error correction was made in the previous year, use the rate that would have been levied had no error occurred). AV. Last Year's Levy Rate ÷ \$1,000 C. Tax increment finance area increment AV increase (RCW 84.55.010(1)(e)) (value included in B & D cannot be included in C) × 0.00000000000 ÷ \$1,000 Last Year's Levy Rate Current year's state assessed property value less last year's state assessed property value. The remainder is to be multiplied by last year's regular levy rate (or the rate that should have been levied). Previous Year's A.V. Current Year's A.V. \$0 Remainder from Line D 0.000000000000 \$1,000 Last Year's Levy Rate A+B+C+D Regular property tax limit: WASHINGTON STATE DEPARTMENT OF REVENUE 13









Equalization of State School Levy

County Real Property Taxable Value / County Ratio % = T&F Market Value

County A: \$841 Billion /99% = \$849.4 Billion County B: \$9 Billion / 80% = \$11,250 Billion

Total Levy Amount / Total Market Value= Equalized Levy Rate per \$1,000 market value

\$3,656,957,220 / \$2,254,000,000,000 = \$1.62243 per \$1,000 Market Value

Equalization of State School Levy

True and fair market value: \$100,000 * \$1.62243 / 1,000 = \$162.24

County A – 99% Ratio \$99,000 * \$1.62243 = \$160.62

County B - 80% Ratio \$80,000 *\$1.62243 = \$129.79

WASHINGTON STATE DEPARTMENT OF REVENUE

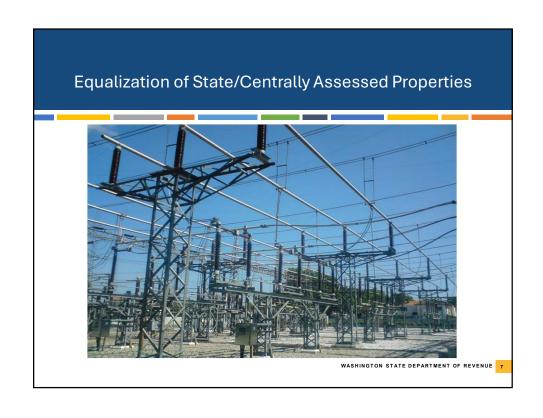
Equalization of State School Levy

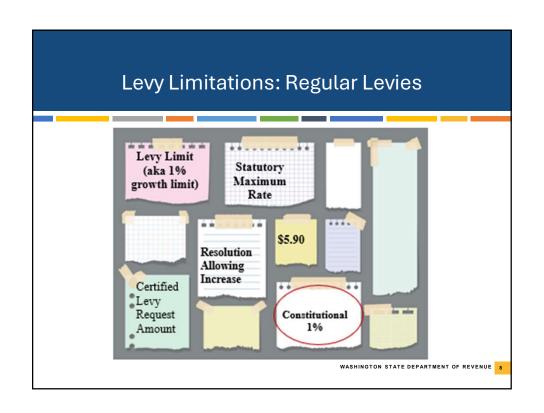
Certified levy amount / county taxable value = county levy rate

County A: \$2,458,230 / \$1,500,000,000 / 1,000 = \$1.63882 per \$1,000 AV

County B: \$2,535,037 / \$1,250,000,000 / \$1,000 = \$2.02803 per \$1,000 AV

County A: \$99,000 * \$1.63882 / 1,000 = \$162.24 County B: \$80,000 * \$2.02803 / 1,000 = \$162.24





Constitutional 1% Aggregate Limit

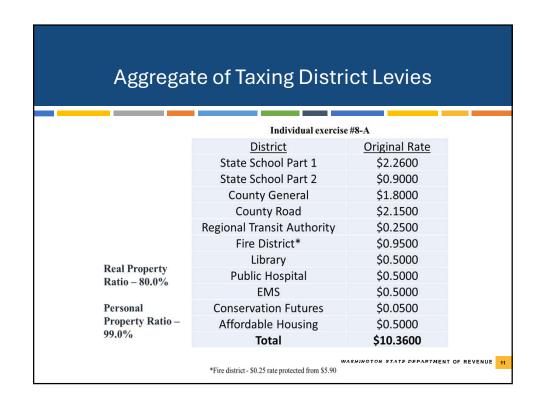
- \$10 per \$1,000 Market Value
- Regular levies except PUDs and Port Districts
- May be exceeded by a vote
- RCW 84.52.050 and RCW 84.52.010

WASHINGTON STATE DEPARTMENT OF REVENUE 9

Effective Rate Calculation

- Real and personal property ratio
- 1% = \$10 per \$1,000 assessed value
- Divide \$10 by the higher of the two ratios

\$10.00 / 95% = \$10.526315 effective rate



Prorationing Worksheet for the 1% Constitutional Limit

Exceptions Ports, Public Utility Districts, and Excess Levies

Calculation of an Effective Rate

Real Property Ratio 80.0
Personal Property Ratio 99.0

TCA Exercise 8A

ffectiveRate (\$10 divided by the greater of the real	
and personal property ratio	\$10.10101

and personal prope		\$10.101010101010	
2.00 p. 0.00	Original Rate		Final Rate
e Levy Part 1	2.260000000000		2.260000000000
e Levy Part 2	0.900000000000		0.90000000000
Total Level 19	3.160000000000		3.160000000000
aining Capacity After Level 19 (Effective rate minus Total Lev	rel 19)	6.941010101010	
nty General	1.80000000000		1.800000000000
nty Dissolved Special Purpose Levy			0.000000000000
nty Road	2.150000000000		2.150000000000
			0.000000000000
onal Transit Authority	0.250000000000		0.250000000000
Total Level 18	4.20000000000		4.200000000000
aining Capacity After Level 18		2.741010101010	
District (up to 50¢)	0.500000000000		0.500000000000
Prot. Svc. Authority (up to 50¢)			0.000000000000
ary District	0.500000000000		0.500000000000
ic Hospital District (up to 50¢)	0.500000000000		0.500000000000
ro Park created before 1/01/02 (up to 50¢)			0.000000000000
Total Level 17	1.50000000000		1.500000000000
aining Capacity After Level 17		1.241010101010	
District (Remainder of rate after Level 17)*	0.200000000000		0.200000000000
Prot. Svc. Authority (Rem. of rate after Level 17)			0.000000000000
e district rate in level 16 & 17 must balance with unprotected			
0 rate			
Total Level 16	0.200000000000		0.200000000000
aining Capacity After Level 16		1.041010101010	
ro Park created on or after 1/01/02 (up to 50¢)			0.0000000000000
tion not protected under \$5.90)			
Total Level 15	0.00000000000		0.000000000000
aining Capacity After Level 15		1.041010101010	
ic Hospital District (Remainder of rate after Level 17)			0.000000000000
·			0.000000000000
ro Park (Remainder of rate after Level 15 or 17)			
etery District			0.00000000000
er Junior Taxing Districts (excluding exceptions)			0.000000000000
Total Levy 14	0.00000000000		0.000000000000
aining Capacity After Level 14		1.041010101010	
d Control Zone			0.000000000000
tion of levy not protected RCW 84.52.816)			
Total Level 13	0.000000000000		0.000000000000
aining Capacity After Level 13	-	1.041010101010	
& Recreation District			0.000000000000
& Recreation Service Area			0.000000000000
ural Arts, Stadium & Convention District			0.000000000000
Transportation Authority			0.000000000000
Total Levy 12	0.000000000000		0.000000000000
aining Capacity After Level 12		<u>1.041010101010</u>	
ural Access Program			0.000000000000
Total Level 11	0.00000000000		0.000000000000
aining Capacity After Level 11		1.041010101010	
rgency Medical Services (Up to 30¢)	0.300000000000		0.300000000000
Total Level 10	0.30000000000		0.30000000000
paining Capacity After Level 10		0.741010101010	
rgenc	g Capacity After Level 11 y Medical Services (Up to 30¢) otal Level 10	y Medical Services (Up to 30¢) otal Level 10 0.30000000000 0.300000000000 0.300000000	g Capacity After Level 11 1.041010101010 y Medical Services (Up to 30¢) 0.30000000000 otal Level 10 0.300000000000

Level 9	Conservation Futures	0.050000000000		0.049400673401
	Affordable Housing	0.500000000000		0.494006734007
	Emergency Medical Svc. (Remainder after Level 10)	0.200000000000		0.197602693603
	County Hospital	0.2000000000000000000000000000000000000		0.000000000000
	Total Level 9	0.75000000000		0.741010101010
	Remaining Capacity After Level 9		0.000000000000	
Level 8	Park & Rec. Dist. Located on an island in King County			0.000000000000
	Total Level 8	0.000000000000		0.000000000000
	Remaining Capacity After Level 8		0.000000000000	
Level 7	Metropolitan Park (If protected under the \$5.90 Limit)			0.000000000000
	(District population must be 150,000 or more)			
	Total Level 7	0.000000000000		0.000000000000
	Remaining Capacity After Level 7		0.000000000000	
Level 6	County Ferry District		0.00000000000	0.000000000000
	Total Level 6	0.000000000000		0.000000000000
	Remaining Capacity After Level 6		0.000000000000	
Level 5	Criminal Justice		0.00000000000	0.000000000000
	Total Level 5	0.000000000000		0.000000000000
	Remaining Capacity After Level 5		0.000000000000	
Level 4	Fire Protection District	0.250000000000		0.000000000000
	(Portion, if any, protected from \$5.90 proration			
	RCW 84.52.125)			
	Total Level 4	0.250000000000		0.00000000000
	Remaining Capacity After Level 4		0.000000000000	
Level 3	Transit Levy			0.00000000000
	Total Level 3	0.00000000000		0.00000000000
	Remaining Capacity After Level 3		0.000000000000	-
Level 2	Flood Control Zone District			0.000000000000
	(Portion, if any, protected from \$5.90 proration in RCW			
	84.52.816)			
	Total Level 2	0.000000000000		0.00000000000
	Remaining Capacity After Level 2		0.000000000000	
Level 1	Rate in excess of statutory maximum rate limit resulting from			
	levy error at no fault of the taxing district.			0.00000000000
	Total Level 1	0.000000000000		0.000000000000
	Remaining Capacity After Level 1		0.000000000000	_
	Accuse the of Levy Dates	40.35000000000		_
Droration	Aggregate of Levy Rates	10.360000000000		10.101010101010
rioration	For Level # 8			
	Capacity Available / Total in the Level 0.741000000000	÷	0.750000000000	= 0.98800000000

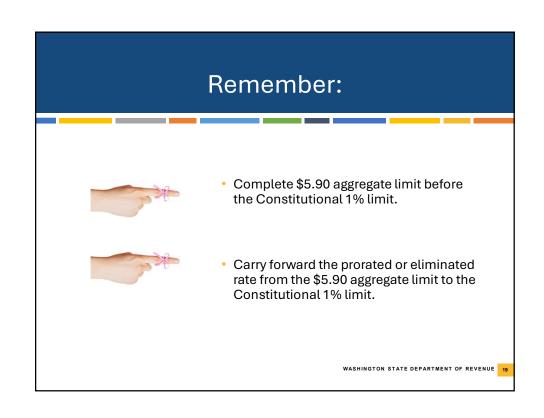


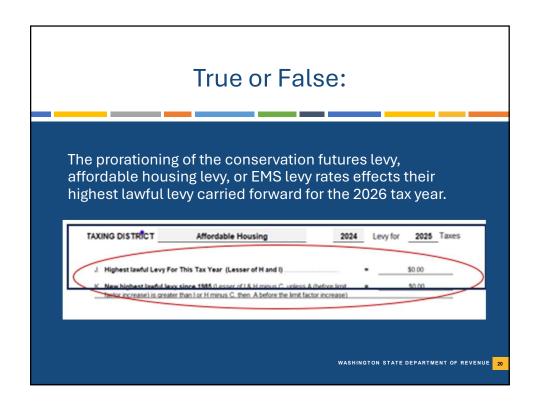
Instructions for Completing the Prorationing Worksheet for the One Percent Constitutional Limit

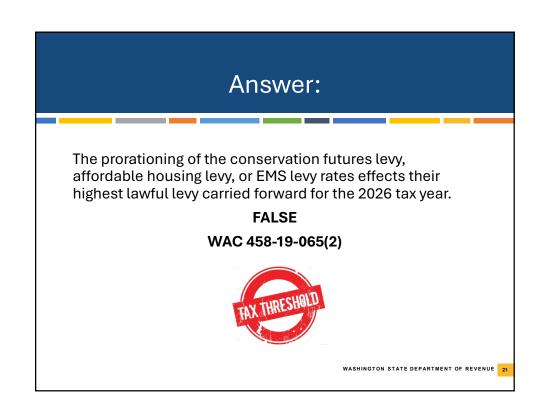
- 1) Fill in highlighted cells. The remaining cells contain formulas to determine and reduce individual levy rates if the aggregate levy rate exceeds one percent of true and fair market value (effective rate) of any property.
- 2) The effective rate is calculated by dividing \$10.00 by the greater of the county's real or personal property assessment ratio as determined by the Department of Revenue.
- 3) In the column labeled "Original Rate," enter the taxing districts levy rates as calculated in the levy limit process or the reduced rate from the \$5.90 limitation in the appropriate Level. For example, the State Levy rates would be entered in Level 18. RCW 84.52.010 provides the
- 4) The automated form will total the levy rates for each level of protection and determine if there is sufficent capacity for each level. If there is not sufficient levy capacity to fully fund the levy rates within a level, all rates within that level are prorated uniformly.
- 5) To see the prorationing factor used to reduce the levy rates, enter the rate capacity available for that level and the total levy rate originally needed for that level in the Proration Factor Calculation section at the bottom of the form.
- 6) If any levy rates remain after all the available capacity is used, the remaining rates are reduced to zero.
- 7) The Aggregate of Final Levy Rates will equal or be less than the effective rate limit.
- 8) The rate in Level 1, must be from a levy error that occurred for the 2024 tax year or subsequent tax year.

To ask about the availability of this publication in an alternate format, please call 360-705-6705. Teletype (TTY) users may use the Washington Relay Service by calling 711. For tax assistance, call 360-534-1400.

Effect of Prora	ting: Co	nstitutio	onal 1%
<u>District</u>	Original Rate	<u>Prorated Rate</u>	
State School Part 1	\$2.2600	\$2.2600	
State School Part 2	\$0.9000	\$0.9000	
County General	\$1.8000	\$1.8000	
County Road	\$2.1500	\$2.1500	
Regional Transit Authorit	y \$0.2500	\$0.2500	
Fire District	\$0.9500	\$0.7000	
Library	\$0.5000	\$0.5000	
Public Hospital	\$0.5000	\$0.5000	
EMS	\$0.5000	\$0.4976	
Conservation Futures	\$0.0500	\$0.0494	
Affordable Housing	\$0.5000	\$0.4940	
Total	\$10,3600	\$10.1010	
Total	Ģ10.3000		N STATE DEPARTMENT OF REVE







What levy rate for the EMS levy will be carried forward to next year's levy calculations?

T A	XING DISTRICT	EN	/IS Levy			2026	Levy for	2027 Taxes
Ins	structions for electronic v	ersion of	form - Fill in	highlighte	d cells	all other se	If populate.	
A.	Highest regular tax which	could have	been lawfully	levied begin	nning wi	th the 1985 I	evy (refund le	vy not included).
	Year 2025		0.00		101.000		=	\$846,854.70
_			Levy Since 1985			ease 101%		
В.	,							
	facilities in original districts							
	correction was made in the	e previous	year, use the	rate that we	uld hav		d had no error	,
	\$5,036,058	*(Last Year's)÷	\$1,000		\$0.00
_			_	' _		41/ 11		
C.	Tax increment finance are				.55.010(included in B &	
		×	0.000000		÷	\$1,000		\$0.00
_	AV.		Last Year's	,				
D.	Current year's state asses							e remainder is to be
	multiplied by last year's reg	gular levy r	ate (or the rate	e that shoul	d nave i	een levied).		
	\$15,000,000	-	\$16,00		=	\$ (1,0	00,000.00)	
	Current Year's A.V.		Previous Y	ear's A.V.		Remain	der	
	0	×	0.000000	0000000	÷	\$1,000	= _	0
	Remainder from Line D		Last Year's	Levy Rate				
E.	Regular property tax limit:					A+B+C+D	=	\$846,854.70

The final prorated rate: \$0.4976

WAC 458.12.005(2)(m)(i) TAXING DISTRICT EMS Levy 2026 Levy for 2027 Taxes Instructions for electronic version of form - Fill in highlighted cells all other self populate. A. Highest regular tax which could have been lawfully levied beginning with the 1985 levy (refund levy not included). \$838,470.00 × 101.000% Highest Lawful Levy Since 1985 Limit Factor/Max Increase 101% B. Current year's assessed value of new construction, improvements, and wind turbines, solar, biomass, and geothermal facilities in original districts before annexation occurred times last year's levy rate (if an error occurred or an error correction was made in the previous year, use the rate that would have been levied had no error occurred). x 0.497600000000 Last Year's Lew Rate \$5,036,058 \$1,000 C. Tax increment finance area increment AV increase (RCW 84.55.010(1)(e)) (value included in B & D cannot be included in C) 0.497600000000 \$1,000 D. Current year's state assessed property value less last year's state assessed property value. The remainder is to be multiplied by last year's regular levy rate (or the rate that should have been levied). \$15,000,000 0.497600000000 \$1,000 Remainder from Line D E. Regular property tax limit: \$849,360.64



Constitutional 1% Limit Calculation

Tax Code Area # 104 includes the following taxing districts. You have already checked the \$5.90 limit. The 2025 tax year levy rate for each district is as follows:

	Rate after	Rate after
<u>District</u>	\$5.90 check	1% check
State Levy Part 1	\$1.9500	
State Levy Part 2	\$0.8500 \$0.8500	
County General	\$1.8000	
City	\$2.8650	
Public Hospital #2	\$0.2850	
Fire #4*	\$0.5350	
Library #1	\$0.2000	
Affordable Housing	\$0.3050	
Emergency Medical Service	\$0.5000	
Conservation Futures	\$0.0600	
County Ferry District	\$0.6000	
Criminal Justice	\$0.4500	
Transit Levy	<u>\$0.7500</u>	
Totals	\$11.1500	

The following ratios have been calculated for this county:

Personal Property Ratio = 95% Real Property Ratio = 82%

Determine the rate for each district under the Constitutional 1% limit.

^{*}The fire district protected \$0.0350 of their levy outside of the \$5.90 limitation.

Prorationing Worksheet for the 1% Constitutional Limit

Exceptions Ports, Public Utility Districts, and Excess Levies

Calculation of an Effective Date

Odiodiali	on of all Ellective Nate		TCA	
	Real Property Ratio		ICA	
	Personal Property Ratio			
	reisonari roperty natio			
	EffectiveRate (\$10 divided by	the greater of the real		
	and personal prop	-		
		Original Rate		Final Rate
Level 19	State Levy Part 1			
	State Levy Part 2			
	Total Level 19			
	Remaining Capacity After Level 19 (Effective rate minus Total Lev	vel 19)		
		•		
Level 18	County General			
	County Dissolved Special Purpose Levy			
	County Road			
	City			
	Regional Transit Authority			
	Total Level 18			
	Remaining Capacity After Level 18			
Level 17	Fire District (up to 50¢)			
1010.17	Fire Prot. Svc. Authority (up to 50¢)			
	Library District			
	Public Hospital District (up to 50¢)			
	Metro Park created before 1/01/02 (up to 50¢)			
	Total Level 17			
	Remaining Capacity After Level 17			
	Remaining capacity Arter Level 17			
Level 16	Fire District (Remainder of rate after Level 17)*			
2000.10	Fire Prot. Svc. Authority (Rem. of rate after Level 17)			
	*Fire district rate in level 16 & 17 must balance with unprotected			
	\$5.90 rate			
	Total Level 16			
	Remaining Capacity After Level 16			
	Nomaning Capacity / Nice 2010: 20			
Level 15	Metro Park created on or after 1/01/02 (up to 50¢)			
2000.13	(Portion not protected under \$5.90)			
	Total Level 15			
	Remaining Capacity After Level 15			
	nemaning capacity Arter Level 13			
Level 14	Public Hospital District (Remainder of rate after Level 17)			
1000.14	Metro Park (Remainder of rate after Level 15 or 17)			
	Cemetery District			
	Other Junior Taxing Districts (excluding exceptions)			
	Total Levy 14			
	Remaining Capacity After Level 14			
			_	
Level 13	Flood Control Zone			
	(Portion of levy not protected RCW 84.52.816)			
	Total Level 13			
	Remaining Capacity After Level 13			
Level 12	Park & Recreation District			
	Park & Recreation Service Area			
	Cultural Arts, Stadium & Convention District			
	City Transportation Authority			
	Total Levy 12			
	Remaining Capacity After Level 12			-
Level 11	Cultural Access Program			
LCVC1 11	Total Level 11			
				-
	Remaining Capacity After Level 11			
Level 10	Emorgancy Madical Carvicas (LIn to 20¢)			
resel 10	Emergency Medical Services (Up to 30¢) Total Level 10			
	Remaining Capacity After Level 10			

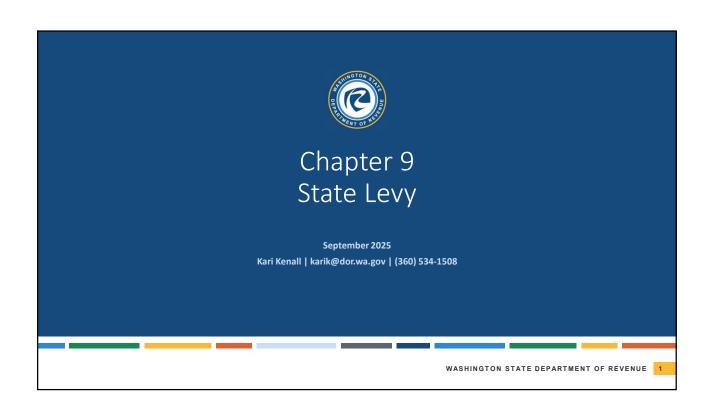
Level 9	Conservation Futures		
	Affordable Housing		
	Emergency Medical Svc. (Remainder after Level 10)		
	County Hospital		
	Total Level 9		
	Remaining Capacity After Level 9		
Level 8	Park & Rec. Dist. Located on an island in King County		
	Total Level 8		
	Remaining Capacity After Level 8		
Level 7	Metropolitan Park (If protected under the \$5.90 Limit)		
	(District population must be 150,000 or more)		
	Total Level 7		
	Remaining Capacity After Level 7		
Level 6	County Ferry District		
	Total Level 6		
	Remaining Capacity After Level 6		
Level 5	Criminal Justice		
12000.3	Total Level 5		
	Remaining Capacity After Level 5		
Level 4	Fire Protection District		
Level 4	(Portion, if any, protected from \$5.90 proration		
	RCW 84.52.125)		
	Total Level 4		
			
Level 3	Remaining Capacity After Level 4		
Level 3	Transit Levy Total Level 3		
			
	Remaining Capacity After Level 3		
Level 2	Flood Control Zone District		
	(Portion, if any, protected from \$5.90 proration in RCW		
	84.52.816)		
	Total Level 2		
	Remaining Capacity After Level 2		
Level 1	Rate in excess of statutory maximum rate limit resulting from		
	levy error at no fault of the taxing district.		
	Total Level 1		
	Remaining Capacity After Level 1		
-			
Aggregate of Levy Rates			
Proration Factor Calculation			
	For Level #		
	Capacity Available / Total in the Level	_ ÷=	

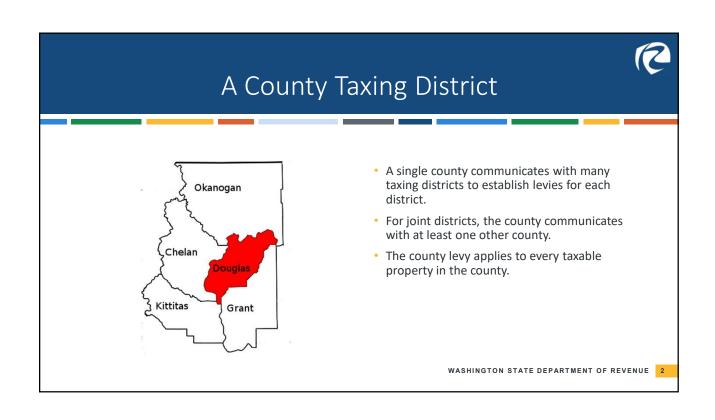


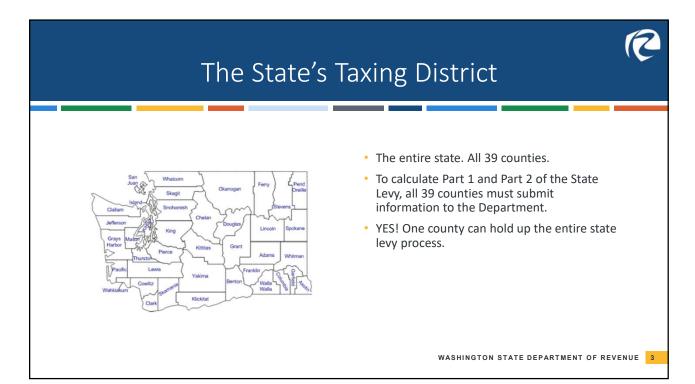
Instructions for Completing the Prorationing Worksheet for the One Percent Constitutional Limit

- 1) Fill in highlighted cells. The remaining cells contain formulas to determine and reduce individual levy rates if the aggregate levy rate exceeds one percent of true and fair market value (effective rate) of any property.
- 2) The effective rate is calculated by dividing \$10.00 by the greater of the county's real or personal property assessment ratio as determined by the Department of Revenue.
- 3) In the column labeled "Original Rate," enter the taxing districts levy rates as calculated in the levy limit process or the reduced rate from the \$5.90 limitation in the appropriate Level. For example, the State Levy rates would be entered in Level 18. RCW 84.52.010 provides the
- 4) The automated form will total the levy rates for each level of protection and determine if there is sufficent capacity for each level. If there is not sufficient levy capacity to fully fund the levy rates within a level, all rates within that level are prorated uniformly.
- 5) To see the prorationing factor used to reduce the levy rates, enter the rate capacity availble for that level and the total levy rate originally needed for that level in the Proration Factor Calculation section at the bottom of the form.
- 6) If any levy rates remain after all the available capacity is used, the remaining rates are reduced to zero.
- 7) The Aggregate of Final Levy Rates will equal or be less than the effective rate limit.
- 8) The rate in Level 1, must be from a levy error that occurred for the 2024 tax year or subsequent tax year.

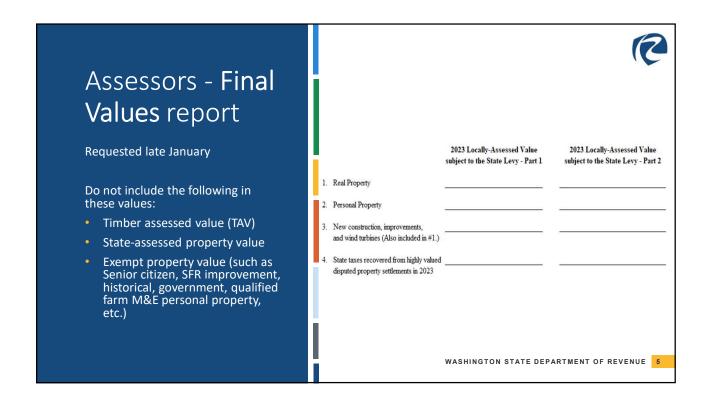
To ask about the availability of this publication in an alternate format, please call 360-705-6705. Teletype (TTY) users may use the Washington Relay Service by calling 711. For tax assistance, call 360-534-1400.

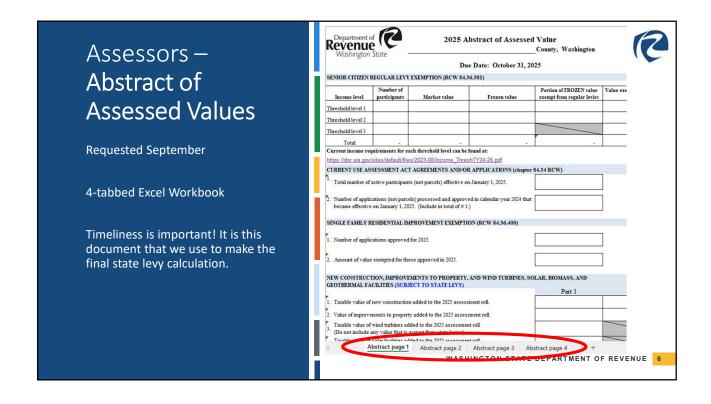












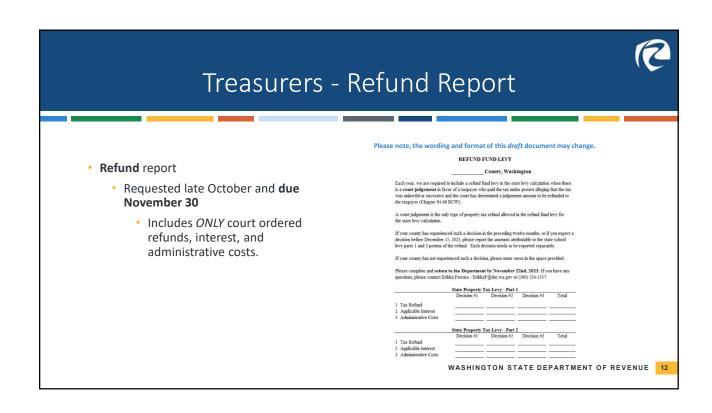
Revenue Washington		2025 A	bstract of Assesse	ed Value County, Washington					
		Du	e Date: October 31,	2025					
SENIOR CITIZEN F	EGULAR LEVY I	EXEMPTION (RCW 84.2	36.381)		v.				
Income level	Number of participants	Market value	Frozen value	Portion of FROZEN value exempt from regular levies	Value exempt from state levy - part 2	_			
Threshold level 1									
Threshold level 2									
Threshold level 3									
Total	-	-	-		-				
- Committee Comm		h threshold level can be							
	https://dor.wa.gov/sites/default/files/2023-08/income_ThreshTY24-26.pdf CURRENT USE ASSESSMENT ACT AGREEMENTS AND/OR APPLICATIONS (chapter 84.34 RCW)								
5	Total number of active participants (not parcels) effective on January 1, 2025.								
	. Number of applications (not parcels) processed and approved in calendar year 2024 that became effective on January 1, 2025. (Include in total of # 1.)								
SINGLE FAMILY R	ESIDENTIAL IMP	PROVEMENT EXEMPTI	ON (RCW 84.36.400)						
Number of applic	ations approved f	or 2025.]				
2. Amount of value	exempted for thos	se approved in 2025.				act Repor Page 1			

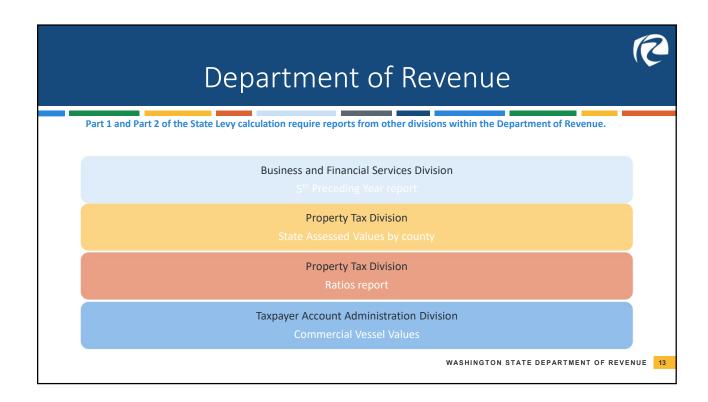
NEW CONSTRUCTION, IMPROVEMENTS TO PROPERTY, AND WIND TURBINES, SOLAR, BIOMASS, AND GEOTHERMAL FACILITIES (SUBJECT TO STATE LEVY) Part 1 Part 2 1. Taxable value of new construction added to the 2025 assessment roll. 2. Value of improvements to property added to the 2025 assessment roll. Taxable value of wind turbines added to the 2025 assessment roll (Do not include any value that is exempt from state levies). Taxable value of solar facilities added to the 2025 assessment roll (Do not include any value that is exempt from state levies). 5. Taxable value of biomass facilities added to the 2025 assessment roll. 6. Taxable value of geothermal facilities added to the 2025 assessment roll. Part 1 Part 2 Total taxable new construction, improvements, and facilities (Total of 1 through 6 above). HIGHLY VALUED DISPUTED PROPERTY State Levy - Part 1 State Levy - Part 2 1. Taxes due from highly valued disputed property during 2025 - state levy portion only. (calculate the taxes due from resolved highly valued disputed property decisions during 2025 by multiplying the value added back on the assessment roll by the state rate levied) 2. Do you expect to have additional highly valued disputed property cases settled prior to Abstract Report December 31, 2025? ☐ YES □ NO Page 1 – Cont.

	No. Category	Acres	Land Value	Improvement Value	Senior Citizen Exempt Value State Levy - Part 1	Total Value State Levy - Part 1	Senior Citizen Exempt Value State Levy - Part 2	Total Value State Levy - Part 2
					FOREST LAND	D		
	 Designated¹ (RCW 84.33.035 and .13 	0)		report in #6		2		2
	Does the Designa	ted Forest Land	l above include	d merged Timbe	r Land? □ YES	□NO		
				N-0	ts under the Open Spac CURRENT USE VA		84.34 RCW)	
	2. Open Space				COMMENT USE VE	_		
	Farm and Agricultural							
	4. Timber Land ¹							100
	(RCW 84.34.060)			report in #6				ж.
	5. Total Current Use Val	ie	-		-	-		
					LL OTHER REAL PR	OPERTY		
	6. All Other Real Propert	y ²				-		-
					TOTAL REAL PRO	PERTY		
	7. Total of Items 1 to 6		-					
Abstract Report			Cui	rent Use Assessmen	ts under the Open Space	e Taxation Act (CH.	84.34 RCW)	
Page 2	1			\	TRUE AND FAIR V.	ALUE		
	8. Open Space							
	9. Farm and Agricultural							/
	10. Timber Land							/
				_	_	_	_	_

		Number of	Assessed Value for		
	Category	Accounts1	LOCAL Levy Calculations		
	All agricultural machinery and equipment accounts. The value				
	reported here should be LARGER than the value reported				Abstract Report
***	in #3 below. (Include accounts receiving the farm M&E				
	exemption from the state levies). *NEW* All renewable energy accounts The value reported here	-			Page 3
	should be LARGER than the value reported in #5 below.				r age 3
	(Include accounts receiving the newable energy personal property				
	exemption from state levies).				
	exemption from state revies).	L	Assessed Value for	Number of Assessed Value for	
			STATE Levy - Part 1 Calculation	Accounts STATE Levy Part 2 - Calculation	1
	Agricultural machinery and equipment subject to BOTH state and	r	Carrier Carr	The state of the s	
	local levies. Should be LESS THAN #1 above because farm M&E				
	exempt from the state levies is not included. 2				
	exempt from the state levies is not included.				
	Industrial machinery and equipment, used in manufacturing,				
e.	contracting, logging, and mining establishments				
	All other machinery, equipment, furniture, tools, wind turbines,				
	solar, etc. Should be LESS THAN #2 above because renewable				
3	energy personal property exempt from the state levies is not				
	included				
	Value of supplies and materials that are not held for resale and not				
	ingredients or components of an article produced for sale. (Only				
2	included the value of supplies & materials not reported elsewhere).		l		
					Ī
	Property, franchises, and easements of intra-county public utilities				
					1
	Taxable improvements located on exempt property (for example,				
	privately owned homes, cabins or commercial/industrial buildings,				
	etc. on publicly owned lands).				-
	All other items of personal property subject to property tax that				
).	were not counted above including mobile homes not considered as				
	real property				
0.	Head of Family exempt amounts (Only enter exempt portion)				
					-
1.	Total Personal Property for the State Levy Calculation:	I		1 1	
					-
2.	Total Personal Property for Local Levies:				
		-	2		
	-		1		
3.	Accounts that take the \$500 exemption	I	1		

Abstract Report								
Page 4								
					26. 6			
Category	DOR Land Use Code	Number of Parcels	Land Assessed Value \$	Improvement Assessed Value \$	Senior Citizen Exempt Value State Levy - Part 1 \$	Total Assessed Value State Levy - Part 1 \$	Senior Citizen Exempt Value State Levy - Part 2 \$	Total Assess Value State Lee Part 2 S
Single family residential 1	11, 14, 18, 19					9		
Multiple family residential	12, 13							
Manufacturing	21-39					*		
Commercial establishment	15-17, 41-79					-		1.
Agricultural not in "Current Use"	81							
Other Real Proper	ty 82-99					-		
TOTAL REAL PR	ROPERTY	_	-	-	_		-	
Parcels that take \$	500 exemption							

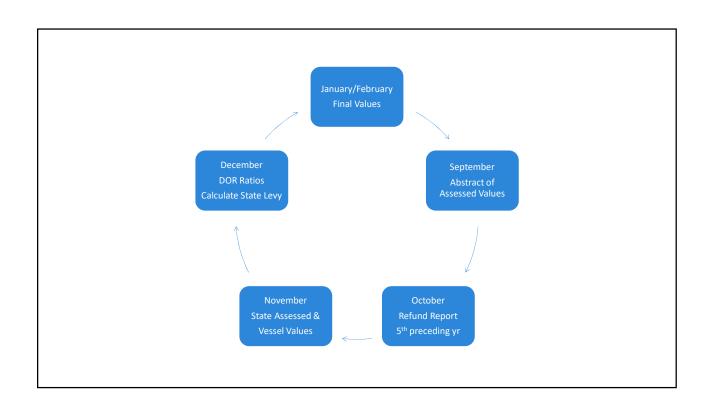


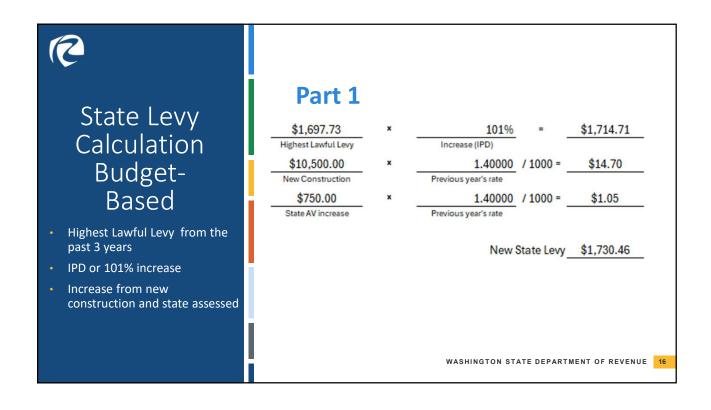


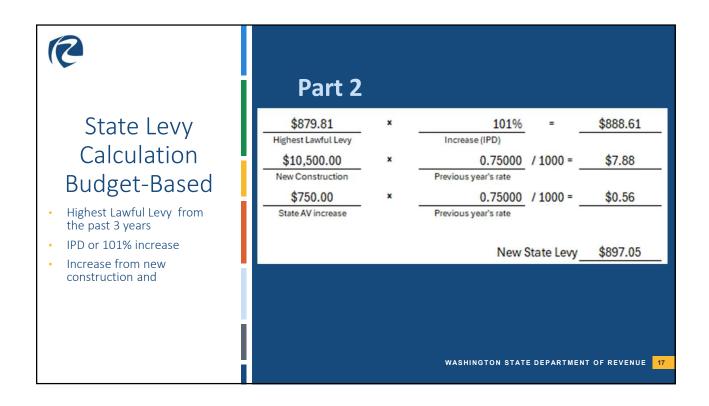
We MUST receive all reports

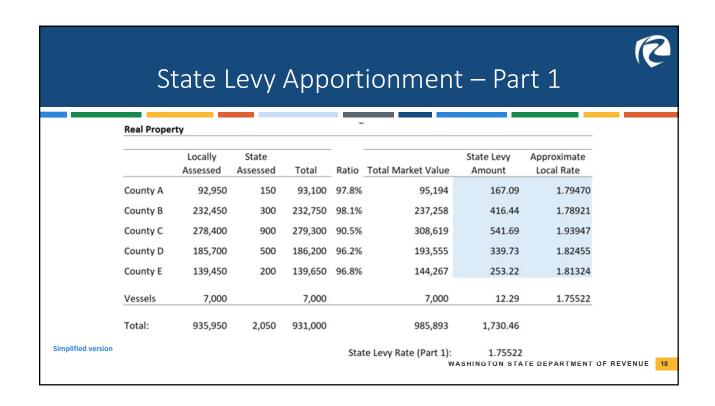
— from all counties —
before we can calculate the state levies.

Timeliness is everything!











State Levy Apportionment – Part 2

	Locally Assessed	State Assessed	Total	Ratio	Total Market Value	State Levy Amount	Approximate Local Rate	
County A	90,000	150	90,150	97.8%	92,178	87.09	0.96603	
County B	229,250	300	229,550	98.1%	233,996	221.07	0.96308	
County C	270,000	900	270,900	90.5%	299,337	282.81	1.04396	
County D	180,000	500	180,500	96.2%	187,630	177.27	0.98210	
County E	125,000	200	125,200	96.8%	129,339	122.20	0.97601	
Vessels	7,000		7,000		7,000	6.61	0.94478	
Total:	901,250	2,050	896,300		949,480	897.05		
				Stat	te Levy Rate (Part 1):	1.75522		
				Stat	te Levy Rate (Part 2):	0.94478		

Calculating the Local State Levy Rate: Part 1 and Part 2



- When calculating the Local State Levy Rate make sure all value subject to each Part of the state levy gets included:
 - Real Property

Simplifie

- Personal Property
- State Assessed
- No Agriculture Machinery or Equipment (exempted from the state levy)
- For Part 2 ONLY no senior exempted value

(Levy Amount / Value) * 1000 = Rate

10. Grand total state levy part 1 amount*

Total assessed value of local and state assessed property (for information purposes only)
 Approximate local levy rate (do not use this figure for

 Approximate local levy rate (do not use this figure for rate setting purposes, but only to compare with your determination) 141,113,076 94,739,131,827

1.4894909110



Levy the Correct Amount

CERTIFICATION OF 2024 STATE PROPERTY TAX LEVY PART 1 FOR COLLECTION IN 2025

Grand total state levy part 1 amount* (

\$141,113,076

CERTIFICATION OF 2024 STATE PROPERTY TAX LEVY PART 2 FOR COLLECTION IN 2025

Grand total state levy part 1 amount* (

\$75,330,505

WASHINGTON STATE DEPARTMENT OF REVENUE 21

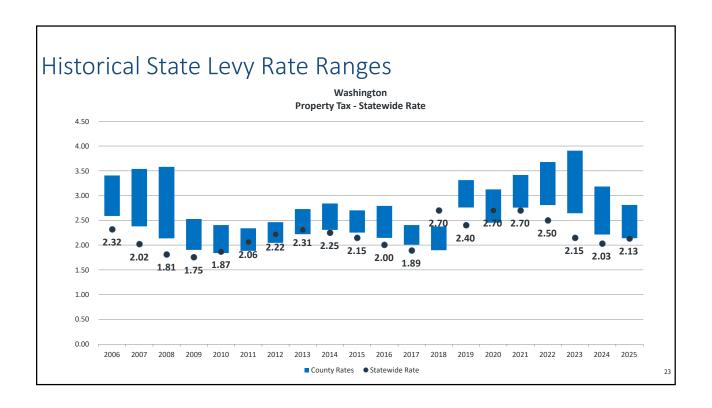
State Levy Rate versus Local State Levy Rate



State Levy Rate

Local State Levy Rate

	Approximate Local Rate Part 1	Approximate Local Rate Part 2	Approximate Total Rate
County A	1.79470	0.96603	2.76074
County B	1.78921	0.96308	2.75229
County C	1.93947	1.04396	2.98343
County D	1.82455	0.98210	2.80665
County E	1.81324	0.97601	2.78926
Vessels	1.75522	0.94478	2.70000



Limit Factor

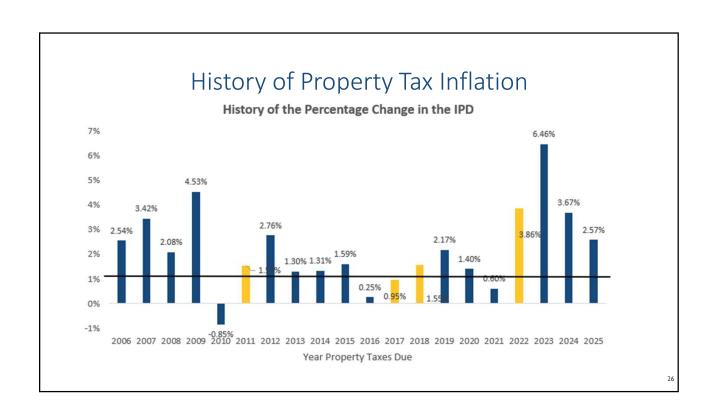
- Taxing district with population < 10,000
 - √ 101 percent (additional 1 percent)
- Taxing district with population > 10,000
 - ✓ The lesser of 101 percent or 100 percent + "inflation"
- Inflation =

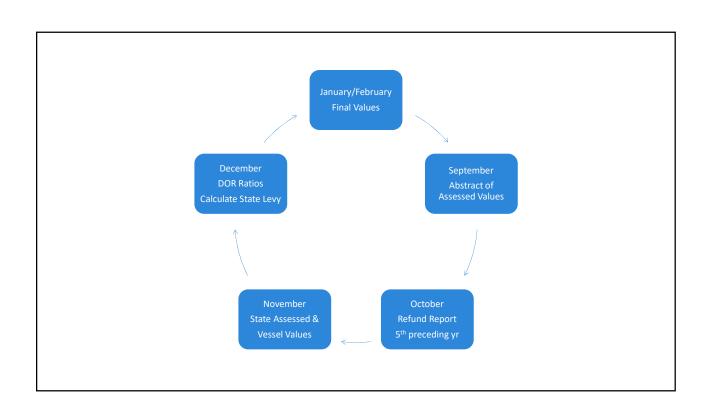
Percentage change in the Implicit Price Deflator (IPD)

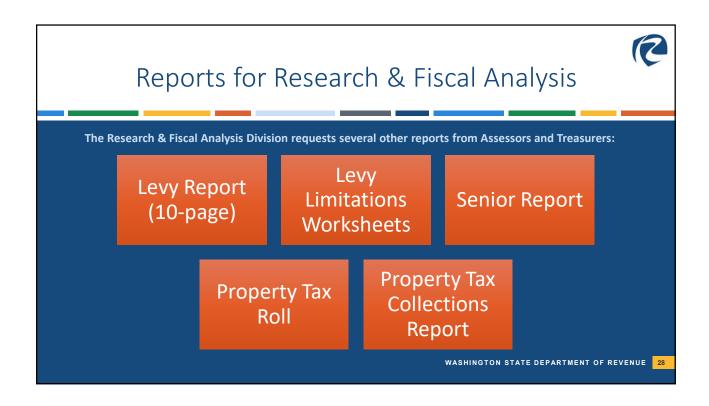
• The Bureau of Economic Analysis publishes the IPD in September

The law requires us to use what is published as of September 25th.

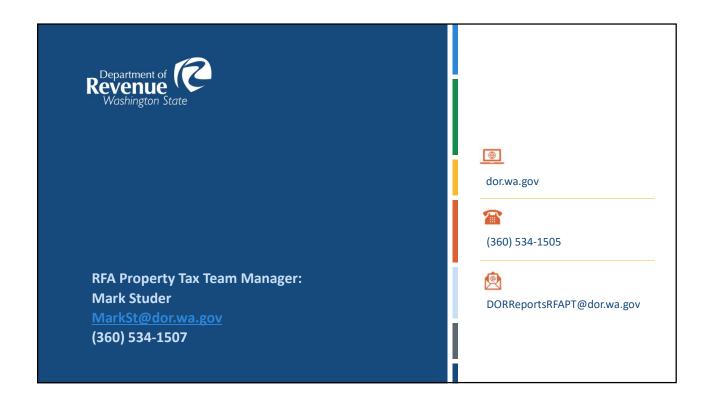
You should receive the IPD/inflation letter/email on September 26th.

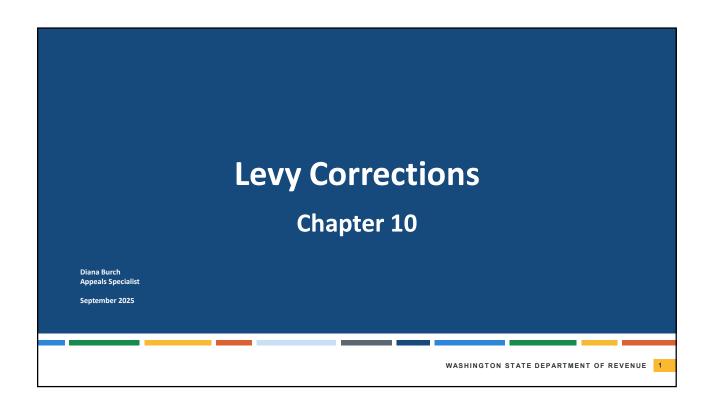






Shameless Plug! Want to know how your county compares to other counties? Do you get general questions about property tax or levies? Check out the Property Tax Statistics http://dor.wa.gov Type "Property Tax Statistics" into the search box. Pick a year! The report has statistics on; Collections, Levies, Values Senior Citizen Relief Current Use Ratios, Average Rates Levy Detail – Senior districts, Junior Districts





What is a Levy Error? When an error has occurred in the levy of property taxes that caused all taxpayers within a taxing district, other than the state, to pay an incorrect amount of property tax, the assessor shall correct the error by making an appropriate adjustment to the levy for that taxing district in the succeeding year.

Are there limits for levy error corrections?

RCW 84.52.085

- Limited to 3 years preceding the year the error was discovered.
- Corrections are outside of the 1% growth limit.
- In some cases, a correction may exceed the statutory maximum rate.

WASHINGTON STATE DEPARTMENT OF REVENUE 3

When can the statutory maximum rate be exceeded?

Beginning with the 2023 levy year for the 2024 tax year:

- When the error is at no fault of the taxing district the statutory maximum rate may be exceeded.
- The correction must be made over a 3-year period.

2023 Regular Session HB 1303

Assessor's Next Steps

- Notify the taxing district.
- Assessor must start the correction in the year following the discovery.

WASHINGTON STATE DEPARTMENT OF REVENUE 5

Recalculate Levy Limits

- Determine lesser of corrected limitations.
- Was there an over or underlevy amount made?
- Overlevy amounts will be deducted from the next levy calculations.
- Underlevy amounts can be added to the next levy calculations based on district's desire.
- Corrected levy rate and/or highest lawful levy must be determined and carried forward.

Document everything!

WASHINGTON STATE DEPARTMENT OF REVENUE 6

Levy Error Example

#10-A, #10-B, and #10-C

- The 1% levy limit was calculated using an incorrect new construction assessed value of \$50,000,000.
- The correct new construction assessed value is \$50,000.



LEVY LIMITATIONS WORKSHEET

#10-A

TA	XING DISTRICT	Cemetery District	/ With levy error		2024	Levy for	2025 Taxes
Ins	tructions for electron	ic version of form	- Fill in highlighted ce	lls all c	ther self	populate.	
A.	Highest regular tax wh	ich could have been	lawfully levied beginning	ng with	the 1985 le	evy (refund le	vy not included).
	Year2024	\$20,000		01.000		=	\$20,200.00
R	Current vear's assesse	Highest Lawful Lev	y Since 1985 Limit Factor struction, improvements			es solar hiom	nass, and geothermal
J.							urred or an error correction
			te that would have beer	•	•		
	\$50,000,000	<u> </u>	0.10000000000	÷	\$1,000	= ,	\$5,000.00
	A.V.	area increment ΔV	Last Year's Levy Rate increase (RCW 84.55.	010(1)(a)) (value ir	ocluded in B & D	cannot be included in C)
0.	Tax increment iniance	x	0.100000000000	• • • • • • • • • • • • • • • • • • •	\$1,000		\$0.00
	A.V.	_	Last Year's Levy Rate		• • • • • • • • • • • • • • • • • • • 		
D.					sed proper	ty value. The	remainder is to be multiplied
	by last year's regular le	evy rate (or the rate	that should have been l	evied).			
	\$60,000	-	\$70,000	=	\$	(10,000.00)	
	Current Year's A.V.		Previous Year's A.V.		Rema	inder _	0
	Remainder from Line [<u> </u>	0.10000000000 Last Year's Levy Rate	÷	\$1,000	=	0
E.	Regular property tax lii	mit:	·······		A+B+C+D	=	\$25,200.00
			additional levy limit due		exation		·
	•	•	•			vide it by the	current assessed value of
Γ.	the district, excluding t		evy ilitiit as shown in Lii	ie E ab	ove and un	vide it by the	current assessed value of
	\$25,200.00	÷	\$255,500,000	×	\$1,000	=	0.098630136986
	Total in Line E		sessed Value Less Annexed AV			•	
G.	Annexed area's curren	t assessed value in	cluding new constructio			nts, times the	_
	Annexed Area's A.V.	×	0.098630136986 Rate in Line F	÷	\$1,000	=	0
Н.		mit including annexa	ition			E+G =	\$25,200.00
I.	Statutory maximum of		ension fund rate for cities an	novad ta	a fire/DEA or	librany or bac a	a firafightors pansion fund
	0.11250000000	-		nexed to	a III €/KFA UI	library, or rias a	0.11250000000
	District base levy rate	Fire or RFA	Rate Library	Rate	Firefighter	Pension Fund	Statutory Rate Limit
	\$255,500,000	×	0.112500000000	÷	\$1,000	=	\$28,743.75
	A.V. of District		Statutory Rate Limit				Statutory Amount
J.	Highest lawful Levy F	or This Tax Year	(Lesser of H and I)			=	\$25,200.00
						•	
K.			sser of I & H minus C, u				\$25,200.00
			s C, then A before the	limit fac	ctor increas	se)	
L.	Tax Base For Excess				. La . Baran		
		`	ate-assessed property, a ior citizen exemption fo		•		\$255,500,000
			n exemption of less tha			or 65%	Ψ255,500,000
			ounty based on lower of				
	3. Plus Timber Assess	ed Value (TAV)					
	4. Tax base for excess	and voted bond lev	ies		((1-2+3)	\$255,500,000
Ev	case Lavy Pata Comp	utation - Evenes lev	y amount divided by th	0 2000	seed value	in Line I 4 ah	OVA
	cess Levy Nate Comp	+	\$255,500,000	x	\$1,000	=	0.000000000000
	Levy Amount		A.V. from Line L4 above			,	
Во	nd Levy Rate Comput	ation - Bond levy a	mount divided by the as	sessed		ine L4 above.	
	Love Amount		\$255,500,000 A.V. from Line L4 above	×	\$1,000	=	0.00000000000
	Levy Amount REV 64 007		A.v. IIOIII LIIIE L4 above				Page 1

TΑ	XING DISTRICT _	Cemetery Dist	rict / With levy e	rror	2024	Levy For	2025 Taxes	\$
Po	pulation:	✓ Less than 10,00	00	ore				
	as a resolution/ordina	nce adopted author	rizing an increase	over the pre	vious vear's lev	/? ☑ Yes	□No	
	as a second resolutio	•	-	· ·	-	☐ Yes	_ No ☑ N	/Δ
		•	a additionizing an i	norcasc over	Calculated	_		
11 8	so, what was the perc	entage increase?			Calculated	% increase	11.11111	11111111%
A.	Previous year's actu	al levy adjusted by	the increases as	stated in ordi	nance or resolu	tion (RCW 8	34.55.120).	
	Year2024		+		000.00	_ =		\$20,000.00
	.,		ar's Actual Levy		on Increase Amount			440 000 00
	Year2024		000.00 × _		00000000% rcentage of Increase	=		\$19,800.00
В.	Amount for new con					=		\$5,000.00
C.	Amount for increme	nt value increase (L	ine C page 1)			=		\$0.00
D.	Amount for increase	in value of state-as	ssessed property	(Line D, page	e 1)	=		0
E.	Amount for increase	in annexation (Line	e G, page 1)			=		0
I	Total levy amount a	="				·E) =		\$24,800.00
	•				<u> </u>			<u> </u>
G.	Total levy amount a	uthorized by resolut	ion (F) plus amou	ınt refunded	or to be refunde	d (RCW 84.	55.070).	
	\$24,800.00	+				=	\$24,800	0.00
	Total from Line F	=	Amount to be Re	funded			Amount allow	vable per
П	Total amount certifie	ad by county logislat	tive authority or to	vina dietrict	as applicable			
'''	(RCW 84.52.020 an		•	-		=	\$23,000	0.00
	(11011 0 1.02.020 dill	4 1.011 0 1.02.010)					Ψ20,000	
I.	Levy limit from line h	l on page 1, plus a	mount refunded o	r to be refund	ded (RCW 84.5	5.070).		
	\$25,200.00	+	\$0.00			=	\$25,200	
	Line H, Page 1		Amount to be Re	funded			Tota	
J.	Amount of taxes rec	overed due to a set	ttlement of highly	valued dispu	ted property (R0	CW 84.52.0	18).	
	\$23,000.00					= .	\$23,000	0.00
	Lesser of G, H, o	r I	Amount Held in Al	peyance			Tota	l
K.	Statutory limit from I	ine I on page 1 (dol	lar amount, not th	ne rate)		=	\$28,74	3.75
		o r o pago (ao.				,	Ψ=0;	
1	Lesser of J & K						\$23,000	0.00
М.	Levy Corrections	Year of Error:						
	 Minus amount over Plus amount under 	, , ,	•					
N.	Total: L +/- M	`	,				\$23,000	0.00
							Ψ20,000	
0.	Regular Levy Rate	Computation With	nout Levy Error	Correction				
	Use this rate in next				o levy error, oth	er limitation,	or there's a ro	ad levy shift.
	\$23,000.00	÷	\$255,500,0		\$1,000	=	0.0900195	
	Lesser of K and	L	Amount on line L1	on page 1			rate w/o error	correction
P.								
	Use this rate for the	current year's tax r		•	•	itation such		
	\$23,000.00 Lesser of K & N	÷	\$255,500,0 Amount on line L1 of		\$1,000	=	0.0900195	
_					41. alaift fialala \		rate before aggr	egate check
	Road Levy Shift Rate	omputation - (Do	o not enter a shift OR	aitiount in DO	ui Sniit fields.)			
R.	Amount shifted TO	this taxing district		Amount shifted	FROM this taxin	a district		
S.	\$23,000.00		\$255,500,0			_	0.0900195	569472
٥.	Post Shift Levy Am	÷ iount	Amount on line L1		<u>\$1,000</u>	= .	Post Shift Le	
	REV 64 007			_				Page 2

LEVY LIMITATIONS WORKSHEET

TAXING DISTRICT Cemetery District / Corrected version

#10-B

2024 Levy for **2025** Taxes

Ins	structions for electronic	version of for	n - Fill in highligh	ted cells all o	other self p	opulate.	
A.	Highest regular tax which	could have be	en lawfully levied b	eginning with	the 1985 le	vy (refund lev	y not included).
	Year 2024	\$20,0		101.000	1%	=	\$20,200.00
		Highest Lawful L	•	mit Factor/Max Inc			
B.	Current year's assessed						
	facilities in original district						red or an error correction
	was made in the previous \$50,000	x year, use the	0.100000000000000000000000000000000000		\$1,000	or occurred).	\$5.00
	A.V.		Last Year's Levy R		Ψ1,000	-	φο.σσ
C.	Tax increment finance ar	ea increment A	AV increase (RCW	84.55.010(1)((e)) (value ind	cluded in B & D	cannot be included in C)
		×	0.10000000000		\$1,000	=	\$0.00
	A.V.		Last Year's Levy R	ate		-	<u> </u>
D.						/ value. The re	emainder is to be multiplied
	by last year's regular levy	rate (or the rat	e that should have	been levied).			
	\$60,000	-	\$70,000	=	\$	(10,000.00)	
	Current Year's A.V.		Previous Year's A.	V.	Remai		
	0	×	0.10000000000	00 ÷	\$1,000	=	0
	Remainder from Line D		Last Year's Levy R			_	_
E.	Regular property tax limit	:			A+B+C+D	= _	\$20,205.00
Pa	rts F through H are used i	n calculating the	e additional levy lim	nit due to anne	exation.		
	· ·	ū	•			ida it bu tha a	umant accessed value of
F.	To find the rate to be use the district, excluding the		e levy limit as snow	n in Line E ab	oove and div	ide it by the c	urrent assessed value of
		ailiexeu alea.	#0 55 500 000		¢4 000		0.070000004004
	\$20,205.00 Total in Line E	† !	\$255,500,000 Assessed Value Less Anr		\$1,000	= -	0.079080234834
٦	Annexed area's current a				mnrovemen	te times the r	ate in Line F
G.	Alliexed alea 5 cullent a	ssessed value	0.07908023483		\$1,000	=	0
	Annexed Area's A.V.	_ ^ -		-	Ψ1,000		
			Rate in Line F				
H.	Regular property tax limit	including anne	Rate in Line F xation			E+G =	\$20,205.00
	Regular property tax limit	<u>-</u>			!	E+G = _	\$20,205.00
H. I.	Regular property tax limit Statutory maximum cal-	culation	xation			<u> </u>	
	Regular property tax limit Statutory maximum cale Only enter fire/RFA rate, library	culation	xation			<u> </u>	firefighters pension fund.
	Statutory maximum cale Only enter fire/RFA rate, library 0.112500000000 -	culation / rate, & firefighter	pension fund rate for c	ities annexed to	a fire/RFA or	library, or has a	firefighters pension fund. 0.112500000000
	Statutory maximum cale Only enter fire/RFA rate, library 0.11250000000 District base levy rate	culation y rate, & firefighter Fire or R	pension fund rate for c	ities annexed to	a fire/RFA or + Firefighter	<u> </u>	firefighters pension fund. 0.112500000000 Statutory Rate Limit
	Statutory maximum cale Only enter fire/RFA rate, library 0.11250000000 District base levy rate \$255,500,000	culation / rate, & firefighter	pension fund rate for c PARATE 0.11250000000	Library Rate	a fire/RFA or	library, or has a	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75
	Statutory maximum cale Only enter fire/RFA rate, library 0.11250000000 District base levy rate	culation y rate, & firefighter Fire or R	pension fund rate for c	Library Rate	a fire/RFA or + Firefighter	library, or has a	firefighters pension fund. 0.112500000000 Statutory Rate Limit
l.	Statutory maximum cale Only enter fire/RFA rate, library 0.11250000000 District base levy rate \$255,500,000	culation / rate, & firefighter Fire or R	pension fund rate for c PA Rate 0.11250000000 Statutory Rate Lin	Library Rate 00 ÷	a fire/RFA or + Firefighter \$1,000	library, or has a	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75
J.	Statutory maximum calconity enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For	culation y rate, & firefighter Fire or R × This Tax Yea	pension fund rate for control pension fund rate fund rat	Library Rate 00 ÷ nit	a fire/RFA or + Firefighter \$1,000	Pension Fund =	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00
J.	Statutory maximum calconly enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy	culation y rate, & firefighter Fire or R This Tax Yea y since 1985 (L	pension fund rate for control of the pension fund rate fun	Library Rate 00 ÷ nit d I)	a fire/RFA or + Firefighter \$1,000	Pension Fund = - it =	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount
J.	Statutory maximum calconity enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For	culation y rate, & firefighter Fire or R This Tax Yea y since 1985 (L	pension fund rate for control of the pension fund rate fun	Library Rate 00 ÷ nit d I)	a fire/RFA or + Firefighter \$1,000	Pension Fund = - it =	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00
J.	Statutory maximum calconly enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy	rate, & firefighter Fire or R This Tax Yea r since 1985 (Let than Lor H mi	pension fund rate for control of the pension fund rate fun	Library Rate 00 ÷ nit d I)	a fire/RFA or + Firefighter \$1,000	Pension Fund = - it =	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00
J.	Statutory maximum calconly enter fire/RFA rate, library 0.11250000000 - District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated a Regular levy taxable variable.	rate, & firefighter Fire or R This Tax Yea since 1985 (Let than I or H miles) evies alue (including since Including since	pension fund rate for comparison fund rate for comparison fund rate for comparison fund rate for comparison function fun	Library Rate 00 ÷ init d I)	a fire/RFA or + Firefighter \$1,000 A (before limetor increase)	Pension Fund = - it =	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00
J.	Statutory maximum calconly enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated to at a Base For Excess Let 1. Regular levy taxable value boats, timber assessed v	rate, & firefighter Fire or R This Tax Yea Since 1985 (Lor than Lor Homiopeles) Fire or R This Tax Yea	pension fund rate for control of the pension fund rate fund r	Library Rate 00 ÷ init cl I)	a fire/RFA or Firefighter \$1,000 A (before limetor increase cluding egular levy)	Pension Fund = = it = e)	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00
J.	Statutory maximum cale Only enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greate Tax Base For Excess Le 1. Regular levy taxable va boats, timber assessed v 2. Less assessed value of	rate, & firefighter Fire or R This Tax Yea Since 1985 (Lathan Lor H mineries Fire or R A since 1985 (Lathan Lor H mineries Firefighter Since 1985 (Lathan Lor H mi	pension fund rate for control of the pension	Library Rate 00 ÷ it ct I)	a fire/RFA or Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income	Pension Fund = = it = e)	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00
J.	Statutory maximum cale Only enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated Tax Base For Excess Le 1. Regular levy taxable valued boats, timber assessed value of the median household	rate, & firefighter Fire or R This Tax Yea Since 1985 (Lathan Lor H mile) Evies Fire or R A since 1985 (Lathan Lor H mile) Firefighter A since 1985 (Lathan Lor H mile) Firefighter Fi	pension fund rate for comparison fund rate for comparison fund rate for comparison funds of the comparison funds of the county based on local pension citizen exemption of leccounty based on local pension citizen exemption of leccounty based on local pension funds of the county based	Library Rate 00 ÷ nit Library Rate 00 chil Library Rate 20 chi	a fire/RFA or + Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income or market v	Pension Fund = = it = e)	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00
J.	Statutory maximum cale Only enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated Tax Base For Excess Le 1. Regular levy taxable va boats, timber assessed value of the median household 3. Plus Timber Assessed	rate, & firefighter Fire or R This Tax Yea Since 1985 (Later than Lor H miles) Fire or R A since 1985 (Later than Lor H miles) Firefighter Fire or R A since 1985 (Later than Lor H miles) Firefighter Firefighter A since 1985 (Later than Lor H miles) Firef	pension fund rate for comparison fund rate for comparison fund rate for comparison function for the comparison function	Library Rate 00 ÷ nit Library Rate 00 child in the second sec	a fire/RFA or Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income or market v	Pension Fund = - it = e) or 65% ralue.	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00 \$255,500,000
J.	Statutory maximum cale Only enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated Tax Base For Excess Le 1. Regular levy taxable valued boats, timber assessed value of the median household	rate, & firefighter Fire or R This Tax Yea Since 1985 (Later than Lor H miles) Fire or R A since 1985 (Later than Lor H miles) Firefighter Fire or R A since 1985 (Later than Lor H miles) Firefighter A sin	pension fund rate for comparison fund rate for comparison fund rate for comparison function for the comparison function	Library Rate 00 ÷ nit Library Rate 00 child in the second sec	a fire/RFA or Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income or market v	Pension Fund = = it = e)	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00
J. K.	Statutory maximum calconly enter fire/RFA rate, library 0.11250000000 - District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated at the control of the median household 3. Plus Timber Assessed 4. Tax base for excess and the control of the median household 4. Tax base for excess and the control of the median household 4. Tax base for excess and the control of the median household 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 4. Tax base for excess and the control of the median household 5. Plus Timber Assessed 5. Plus Timber Assessed 6. Plus T	rate, & firefighter Fire or R This Tax Yea This Tax Yea I since 1985 (Let than I or H mile) Evies Falue (including salue, and the salue, and the salue, and the salue (TAV) The volue (TAV) Ind voted bond I	pension fund rate for comparison fund rate for comparison fund rate for comparison fund rate for county based on local persion citizen exemption of lectures county based on local persion citizen exemption of lectures county based on local persion citizen exemption of lectures county based on local persion citizen exemption of lectures county based on local persion citizen exemption of lectures county based on local persion citizen exemption citizen exemption of lectures county based on local persion citizen exemption citizen exe	Library Rate OO ÷ nit US C, unless A pre the limit fa perty, and exception for the recess than \$40,000 power of frozen	a fire/RFA or Firefighter \$1,000 A (before limetor increased levy) 000 income or market v	library, or has a five section of the section of th	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00 \$255,500,000
J. K.	Statutory maximum cale Only enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated Tax Base For Excess Le 1. Regular levy taxable va boats, timber assessed value of the median household 3. Plus Timber Assessed	rate, & firefighter Fire or R This Tax Yea This Tax Yea I since 1985 (Let than I or H mile) Evies Falue (including salue, and the salue, and the salue, and the salue (TAV) The volue (TAV) Ind voted bond I	pension fund rate for comparison fund rate for comparison fund rate for comparison fund rate for comparison fundaments of the county based on local levy amount divided	Library Rate OO ÷ nit cl I)	Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income or market volumetor increase cluding egular levy) 000 sseed value income	library, or has a five section of the section of th	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00 \$255,500,000
J. K.	Statutory maximum calconly enter fire/RFA rate, library 0.11250000000 - District base levy rate \$255,500,000	rate, & firefighter Fire or R This Tax Yea This Tax Yea I since 1985 (Let than I or H mile) Evies Falue (including salue, and the salue, and the salue, and the salue (TAV) The volue (TAV) Ind voted bond I	pension fund rate for comparison fund rate for comparison fund rate for comparison fund rate for comparison fundaments of the county based on location fun	Library Rate OO	a fire/RFA or Firefighter \$1,000 A (before limetor increased levy) 000 income or market v	library, or has a five section of the section of th	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00 \$255,500,000
J. K.	Statutory maximum calconly enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated. Tax Base For Excess Levy Less assessed value of the median household. Regular Instruction of the median household. Plus Timber Assessed. Levy Amount.	rate, & firefighter Fire or R This Tax Yea This Tax Yea Than I or H mi Evies alue (including alue, and the serior citi income for the Value (TAV) and voted bond I Extraction - Excess ÷	pension fund rate for comparison fund rate for comparison fund rate for comparison fund rate for comparison fund fund fund fund fund fund fund fun	Library Rate OO	Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income or market v	ralue. Ilibrary, or has a fine series of the series of th	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00 \$255,500,000
J. K.	Statutory maximum calconly enter fire/RFA rate, library 0.11250000000 - District base levy rate \$255,500,000	rate, & firefighter Fire or R This Tax Yea This Tax Yea Than I or H mi Evies alue (including alue, and the serior citi income for the Value (TAV) and voted bond I Extraction - Excess ÷	pension fund rate for of the pension of	Library Rate OO ÷ nit DISC, unless Avere the limit fare perty, and exception for the recess than \$40,0 were of frozen Discover the assessed the assessed	a fire/RFA or Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income or market v	ralue. Ilibrary, or has a fine series of the series of th	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00 \$255,500,000 \$255,500,000
J. K.	Statutory maximum calconly enter fire/RFA rate, library 0.112500000000 District base levy rate \$255,500,000 A.V. of District Highest lawful Levy For New highest lawful levy factor increase) is greated. Tax Base For Excess Levy Less assessed value of the median household. Regular Instruction of the median household. Plus Timber Assessed. Levy Amount.	rate, & firefighter Fire or R This Tax Yea This Tax Yea Than I or H mi Evies alue (including alue, and the serior citi income for the Value (TAV) and voted bond I Extraction - Excess ÷	pension fund rate for comparison fund rate for comparison fund rate for comparison fund rate for comparison fund fund fund fund fund fund fund fun	Library Rate OO ÷ nit DISC, unless Avere the limit fare perty, and exception for the recess than \$40,0 were of frozen d by the assessore the assessere x	Firefighter \$1,000 A (before limetor increase cluding egular levy) 000 income or market v	ralue. Ilibrary, or has a fine series of the series of th	firefighters pension fund. 0.112500000000 Statutory Rate Limit \$28,743.75 Statutory Amount \$20,205.00 \$20,205.00 \$255,500,000

TΑ	XING DISTRICT _	Cemetery Distric	ct / Corrected ve	rsion	2024	Levy For	2025	Taxes	
Po	pulation:	☑ Less than 10,00	00	ore					
	as a resolution/ordina	nce adopted author	rizing an increase	over the pr	evious vear's lev	v? ☑ Yes	□No		
	as a second resolution	•	•	-		☐ Yes	□No	☑ N/A	
	so, what was the perc	•	a data on zing an i	101000000		% Increase		11111111111	1%
_	·								1 70
A.	Previous year's actu					tion (RCW 8	4.55.120		
	Year2024		000.00 + _		2,000.00 Ition Increase Amount			\$20,000	.00
	Year 2024		000.00 ×		0000000000%	_		\$19,800	00
			r's Actual Levy		Percentage of Increase			Ψ10,000	.00
	Amount for new con			een energy	(Line B page 1)	=			.00
	Amount for incremen	•				=		\$0	.00
	Amount for increase			•	• ,	=			0
	Amount for increase	•				=			0
F.	Total levy amount a	uthorized, including	the annexation	Le	sser of A+(B+C+D	+E) =		\$19,805	.00
G	Total levy amount a	uthorized by resolut	ion (F) plus amou	nt refunded	or to be refunde	d (RCW 84 i	55 070)		
0.	-		ion (i) pias amod	int rolando	or to be relative		,	10 005 00	
	\$19,805.00 Total from Line F	*	Amount to be Re	funded		=		19,805.00 nt allowable per	
_								' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
Н.	Total amount certifie		•	-					
	(RCW 84.52.020 an	d RCW 84.52.070)	•••••			=	\$2	23,000.00	
Ι.	Levy limit from line H	H on page 1, plus a	mount refunded o	r to be refu	nded (RCW 84.5	5.070).			
	\$20,205.00	+	\$0.00		(=	\$:	20,205.00	
	Line H, Page 1		Amount to be Re	funded				Total	_
J.	Amount of taxes rec	overed due to a se	tlement of highly	valued disp	uted property (R	CW 84.52.01	8).		
	\$19,805.00	_	3 7	•	, , ,	=	•	19,805.00	
	Lesser of G, H, or	r I	Amount Held in Al	peyance			•	Total	
	Otatutam Himsit forms I	: 4 /- -						20.742.75	
N.	Statutory limit from I	ine i on page i (doi	iai amount, not tr	e rate)	• • • • • • • • • • • • • • • • • • • •	=	Ψ	28,743.75	
L.	Lesser of J & K						\$	19,805.00	
M.	Levy Corrections	Year of Error:							
	 Minus amount ove Plus amount unde 								
N	Total: L +/- M	`	,				\$:	19,805.00	
							Ψ	10,000.00	_
0.	Regular Levy Rate	Computation With	nout Levy Error (Correction					
	Use this rate in next		ions unless it's ch	anged due		er limitation,	or there's	a road levy s	hift.
	\$19,805.00	÷	\$255,500,0		x \$1,000	=		7514677104	
	Lesser of K and l	L	Amount on line L1	on page 1			rate w/	o error correction	1
P.	Regular Levy Rate								
	Use this rate for the	current year's tax r		-		itation such			
	\$19,805.00 Lesser of K & N	•	\$255,500,0 Amount on line L1 of		× \$1,000	=		7514677104 re aggregate che	eck
<u>ი</u>	Road Levy Shift Rate			. •	oth shift fields.)		55.01	55 5-10	•
R.		,	OR						
``	Amount shifted TO	this taxing district	- -	mount shifte	ed FROM this taxin	g district			
S.	\$19,805.00	<u> </u>	\$255,500,0	00	× \$1,000	=	0.07	7514677104	
	Post Shift Levy Am	ount	Amount on line L1 of	on page 1			Post S	Shift Levy Rate	
	REV 64 007							Page	e Z

LEVY LIMITATIONS WORKSHEET

2025

Levy for

Cemetery District with correction levy

TAXING DISTRICT

#10-C

2026 Taxes

A. Highest regular tax which could have been lawfully levied beginning with the 1985 levy (refund levy not included). Year 2025 \$\$\$\$20,205.00 \times \$\$\$\$101.000% = \$\$20,407.05\$	
B. Current year's assessed value of new construction, improvements, and wind turbines, solar, biomass, and geothermal facilities in original districts before annexation occurred times last year's levy rate (if an error occurred or an error correction was made in the previous year, use the rate that would have been levied had no error occurred). \$100,000	ì
B. Current year's assessed value of new construction, improvements, and wind turbines, solar, biomass, and geothermal facilities in original districts before annexation occurred times last year's levy rate (if an error occurred or an error correction was made in the previous year, use the rate that would have been levied had no error occurred). \$100,000	
facilities in original districts before annexation occurred times last year's levy rate (if an error occurred or an error correction was made in the previous year, use the rate that would have been levied had no error occurred). \$100,000	_
was made in the previous year, use the rate that would have been levied had no error occurred). \$100,000	
\$100,000 A.V. C. Tax increment finance area increment AV increase (RCW 84.55.010(1)(e)) (value included in B & D cannot be included in C) A.V. A.V. A.V. A.V. A.V. A.V. D. Current year's state assessed property value less last year's state assessed property value. The remainder is to be multiplicable by last year's regular levy rate (or the rate that should have been levied). \$\frac{\$100,000}{Current Year's A.V.} = \frac{\$40,000}{Previous Year's A.V.} = \frac{\$40,000}{Remainder from Line D} = \frac{\$3.10}{Last Year's Levy Rate} E. Regular property tax limit: A+B+C+D = \frac{\$20,417.90}{Parts F through H are used in calculating the additional levy limit due to annexation.} F. To find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$20,417.90	n n
A.V. Last Year's Levy Rate C. Tax increment finance area increment AV increase (RCW 84.55.010(1)(e)) (value included in B & D cannot be included in C) A.V. 2. A.V. Last Year's Levy Rate D. Current year's state assessed property value less last year's state assessed property value. The remainder is to be multiplicated by last year's regular levy rate (or the rate that should have been levied). \$\frac{\\$100,000}{\\$100,000} - \\$60,000 = \\$40,000.00 Current Year's A.V. Previous Year's A.V. Remainder \$\frac{\\$40,000}{\\$40,000} \times \\$0.077514677104 \div \\$1,000 = \\$3.10 Remainder from Line D Last Year's Levy Rate E. Regular property tax limit: A+B+C+D = \\$20,417.90 Parts F through H are used in calculating the additional levy limit due to annexation. F. To find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$\frac{\\$20,417.90}{\\$700} \div \frac{\\$280,000,000}{\\$800,000} \times \frac{\\$1,000}{\\$800} = \\$0.072921071429 Total in Line E	
C. Tax increment finance area increment AV increase (RCW 84.55.010(1)(e)) (value included in B & D cannot be included in C) X	—
A.V. A.V. Current year's state assessed property value less last year's state assessed property value. The remainder is to be multipli by last year's regular levy rate (or the rate that should have been levied). \$\frac{\$100,000}{Current Year's A.V.} - \frac{\$60,000}{Previous Year's A.V.} - \frac{\$80,000}{Remainder} - \frac{\$3.10}{Remainder} - \$3	
D. Current year's state assessed property value less last year's state assessed property value. The remainder is to be multipli by last year's regular levy rate (or the rate that should have been levied). \$\frac{\$100,000}{Current Year's A.V.}	
by last year's regular levy rate (or the rate that should have been levied). \$\frac{\$100,000}{Current Year's A.V.} - \frac{\$60,000}{Previous Year's A.V.} - \frac{\$Remainder}{Remainder} \] \$\frac{\$40,000}{Remainder from Line D} \times \frac{\$0.077514677104}{Last Year's Levy Rate} \frac{\$\div \$1,000}{\div \$1,000} = \frac{\$3.10}{\div \$20,417.90} \] Parts F through H are used in calculating the additional levy limit due to annexation. F. To find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$\frac{\$20,417.90}{Total in Line E} \frac{\$280,000,000}{Assessed Value Less Annexed AV} \times \frac{\$1,000}{\div \$1,000} = \frac{\$0.072921071429}{0.072921071429} \]	_
\$100,000 Current Year's A.V. \$40,000 Remainder from Line D E. Regular property tax limit: For find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$20,417.90 Total in Line E \$60,000 Remainder \$40,000.00 Remainder \$1,000 \$40,000 \$1,000 \$41,000	lied
Current Year's A.V. \$40,000 Remainder from Line D E. Regular property tax limit: To find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$20,417.90 \$280,000,000 Total in Line E Previous Year's A.V. Remainder \$1,000 A+B+C+D	
\$\frac{\$40,000}{\text{Remainder from Line D}}\$ \times \frac{0.077514677104}{\text{Last Year's Levy Rate}}\$ \div \frac{\$1,000}{\text{Regular property tax limit:}}\$ = \$\frac{\$3.10}{\text{Last Year's Levy Rate}}\$\$ E. Regular property tax limit:	
Remainder from Line D Last Year's Levy Rate E. Regular property tax limit: Parts F through H are used in calculating the additional levy limit due to annexation. F. To find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$20,417.90 \$280,000,000 Total in Line E \$1,000 \$1,000 \$1,000 \$1,000 \$2,0072921071429	
E. Regular property tax limit:	
Parts F through H are used in calculating the additional levy limit due to annexation. F. To find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$20,417.90	
F. To find the rate to be used in G, take the levy limit as shown in Line E above and divide it by the current assessed value of the district, excluding the annexed area. \$20,417.90 Total in Line E \$280,000,000 Assessed Value Less Annexed AV \$1,000 \$1,000 \$2,000 \$1,000 \$2,000 \$3,000 \$4,000 \$4,000 \$5,000 \$5,000 \$6,000	
the district, excluding the annexed area. \$20,417.90	
the district, excluding the annexed area. \$20,417.90	of
Total in Line E Assessed Value Less Annexed AV	
Total III Ellio E	
G. Annexed area's current assessed value including new construction and improvements, times the rate in Line F.	-
<u> </u>	
Annexed Area's A.V. Rate in Line F	
H. Regular property tax limit including annexation E+G = \$20,417.90	
I. Statutory maximum calculation	
Only enter fire/RFA rate, library rate, & firefighter pension fund rate for cities annexed to a fire/RFA or library, or has a firefighters pension fund.	
0.112500000000 + 0.112500000000	
District base levy rate Fire or RFA Rate Library Rate Firefighter Pension Fund Statutory Rate Limit	
\$280,000,000 × 0.112500000000 ÷ \$1,000 = \$31,500.00	
A.V. of District Statutory Rate Limit Statutory Amount	
J. Highest lawful Levy For This Tax Year (Lesser of H and I) = \$20,417.90	\neg
	_
K. New highest lawful levy since 1985 (Lesser of I & H minus C, unless A (before limit = \$20,417.90	
factor increase) is greater than I or H minus C, then A before the limit factor increase)	
L. Tax Base For Excess Levies	
Regular levy taxable value (including state-assessed property, and excluding	
boats, timber assessed value, and the senior citizen exemption for the regular levy) \$280,000,000	
2. Less assessed value of the senior citizen exemption of less than \$40,000 income or 65%	
of the median household income for the county based on lower of frozen or market value.	
3. Plus Timber Assessed Value (TAV) (1-2+3) 4. Tax base for excess and voted bond levies (1-2+3)	_
4. Tax base for excess and voted borid levies	
Excess Levy Rate Computation - Excess levy amount divided by the assessed value in Line L4 above.	
÷ \$280,000,000 × \$1,000 = 0.00000000000	
Levy Amount A.V. from Line L4 above	
Bond Levy Rate Computation - Bond levy amount divided by the assessed value in Line L4 above.	
\$280,000,000 × \$1,000 = 0.000000000000	
Levy Amount A.V. from Line L4 above REV 64 007 Page	

TA	XING DISTRICT	Cemetery Distric	ct with correction levy		Levy For	2026 Taxes	
Po	pulation:	Less than 10,0	00 10,000 or more				
	-	ance adopted autho	rizing an increase over t	he previous year's lev	y? Yes	No	
		-	ed authorizing an increas		Yes	No N/A	
	so, what was the per	-	g		% Increase	0.00000000	000%
_				_	·· /DOM 0		
Α.	•		the increases as stated		ition (RCW 8	,	00000
	Year <u>2025</u>		000.00 + Plus	0.00 Resolution Increase Amount	=	\$23,0	00.00
	Year2025	\$23,0	00.00 × (0.000000000000%	=	\$23,0	00.00
B.	Amount for new co		nents, & certain green er		=		\$7.75
		ent value increase (l		2 page ./	=		\$0.00
D.	Amount for increas	se in value of state-a	ssessed property (Line D), page 1)	=		\$3.10
			e G, page 1)		=		0
		•	the annexation		+F) =	\$23.0	10.85
•	Total lovy allibulit		THO UNITOXICITY	20000. 0.77 (2 0 2	_, _	Ψ20,0	710.00
G.	Total levy amount a	authorized by resolu	tion (F) plus amount refu	inded or to be refunde	ed (RCW 84.	55.070).	
	\$23,010.85	+			=	\$23,010.85	
	Total from Line		Amount to be Refunded	_		Amount allowable	per
	T-4-1			:-+wi-+libl-			
н.			tive authority or taxing d		_	\$21,000.00	
	(INCVV 04.32.020 a	110 110 10 04.32.070)				φ21,000.00	
I.	Levy limit from line	H on page 1, plus a	mount refunded or to be	refunded (RCW 84.5	5.070).		
	\$20,417.90	+	\$0.00		=	\$20,417.90	
	Line H, Page	1	Amount to be Refunded			Total	
J.	Amount of taxes re	covered due to a se	ttlement of highly valued	disputed property (R	CW 84.52.01	8).	
	\$20,417.90	_			=	\$20,417.90	
	Lesser of G, H,	or I	Amount Held in Abeyance			Total	
<u></u>	Ctatutam / limit fram	line Longona 4 (de	ller energy bet the rete	\ \		#24 F00 00	
n.	Statutory limit from	line i on page i (do	llar amount, not the rate))		\$31,500.00	
L.	Lesser of J & K					\$20,417.90	
Μ.	Levy Corrections	Year of Error					
			ble)			\$3,195.00	
			ole)			#47.000.00	
IN.	lotal: L +/- M					\$17,222.90	
_	Dogular Love Bate	o Computation Wit	hout Love, Error Corro	tion			
O.			hout Levy Error Corrections unless it's changed		er limitation	or there's a road lev	v shift
	\$20,417.90		\$280,000,000	× \$1,000	=	0.07292107142	
	Lesser of K and	d L	Amount on line L1 on page	1		rate w/o error correc	tion
<u>—</u>	Regular Levy Rate	e Computation: Le	sser of K and N divided b	ov the assessed value	in line I 1 on	page 1	
•		=	oll unless it is changed o	-			
	\$17,222.90	-	\$280,000,000	× \$1,000	=	0.06151035714	13
	Lesser of K &	N	Amount on line L1 on page	1		rate before aggregate	check
Q.	Road Levy Shift Ra	te Computation - (De	o not enter a shift amoun	t in both shift fields.)			
R.			_ OR	1:0 15001			
		O this taxing district		shifted FROM this taxin	ig district		
S.	\$17,222.90		\$280,000,000	<u>* \$1,000</u>	=	0.06151035714	
	Post Shift Levy A	mount	Amount on line L1 on page	1		Post Shift Levy R	ate Page 2

Question 1

How many years after the error is discovered can the correction be made?

- a. 2 years
- b. 3 years
- c. 4 years

WASHINGTON STATE DEPARTMENT OF REVENUE 8

Question 2

What levy rate is carried forward to the following year's levy calculations after a levy error correction has been made?

- a. The levy rate that includes the levy error correction.
- b. The levy rate that does not include the levy error correction.

Question 3

If you believe you have found a levy error will you,

- a. Call DOR and talk about your next steps.
- b. Proceed with your levy calculations on your own.



Basic Levy Training

Change in Assessed Value v. Change in Tax Due

Chapter 11

- Presented by Janeene Niemi Education & Current Use Specialist
- September 2025



Washington State								#11-A
		Faxable Val	ue and T	Taxable Value and Taxes Due Comparison	mparison			
	2	2024 Tax Year		2	2025 Tax Year		% Change	ge
	Taxable Value	Total Tax	Levy Rate	Taxable Value	Total Tax	Levy Rate	Taxable Value	Total Tax
City General Levy	\$1,105,246,154	\$1,712,769.38	1.54967	\$1,400,057,375	\$1,768,428.64	\$1.26311	26.67381%	3.24966%
City EMS Levy	\$1,105,246,154	\$472,263.81	0.42729	\$1,400,057,375	\$487,030.15	\$0.34786	26.67381%	3.12671%
County General Levy	\$15,809,372,698	\$15,087,433.52	0.95433	\$17,103,024,683	\$15,416,427.66	\$0.90139	8.18282%	2.18058%
State Levy Part 1	\$15,800,556,428	\$24,114,029.00	1.52615	\$17,094,775,611	\$25,174,481.00	\$1.47264	8.19097%	4.39766%
State Levy Part 2	\$15,649,169,446	\$12,771,178.00	0.81609	\$16,941,327,449	\$13,338,351.00	\$0.78733	8.25704%	4.44104%
Local School Bond Levy	\$3,047,110,413	\$2,220,000.00	0.72856	\$3,618,131,632	\$2,280,000.00	\$0.63016	18.73976%	2.70270%
Local School Enrichment Levy	\$3,027,198,100	\$5,650,000.00	1.86641	\$3,591,734,782	\$5,873,237.19	\$1.63521	18.64882%	3.95110%
Library General Levy	\$15,288,496,833	\$3,608,192.27	0.23601	\$16,288,351,733	\$3,811,865.23	\$0.23402	6.53992%	5.64474%
Port District	\$3,034,196,955	\$776,208.86	0.25582	\$3,591,247,147	\$776,208.86	\$0.21614	18.35907%	0.00000%
Total Aggregate Levy Rate			8.36034			\$7.48786		
	2	2024 Tax Year		2	2025 Tax Year		% Change	ge
	Taxable Value	Taxes Due		Taxable Value	Taxes Due		Taxable Value	Taxes Due
Parcel A - Single family residence	\$276,200	\$2,309.12		\$271,300	\$2,031.45		-1.77408%	-12.02493%
Parcel B - Single family residence	\$395,000	\$3,302.34		\$358,600	\$2,685.15		-9.21519%	-18.68947%
Parcel C - Land only	\$61,500	\$514.16		\$109,800	\$822.18		78.53659%	37.46382%