

## LEVY LIMITATIONS WORKSHEET

## 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).

Year	2019	\$6,969,690.28	×	101.000%	=	\$7,039,387.18
		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).

<u>\$732,782,147</u>	×	<u>0.176310057977</u>	÷	<u>\$1,000</u>	=	<u>\$129,196.86</u>
A.V.		Last Year's Levy Rate				

C. 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).

\$634,357,841	-	\$605,929,195	=	\$ 28,428,646.00
Current Year's A.V.		Previous Year's A.V.		Remainder

<u>\$28,428,646</u>	×	<u>0.176310057977</u>	÷	<u>\$1,000</u>	=	<u>\$5,012.26</u>
Remainder from Line C		Last Year's Levy Rate				

D. Regular property tax limit: .....	A+B+C	=	\$7,173,596.30
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Parts E through G are used in calculating the additional levy limit due to annexation.

E. To find the rate to be used in F, take the levy limit as shown in Line D above and divide it by the current assessed value of the district, excluding the annexed area.

$$\frac{\$7,173,596.30}{\text{Total in Line D}} \div \frac{\$40,680,976,577}{\text{Assessed Value Less Annexed AV}} \times \frac{\$1,000}{1} = \underline{0.176337858714}$$

F. Annexed area's current assessed value including new construction and improvements, times the rate in Line E.

Annexed Area's A.V.	×	<u>0.176337858714</u>	÷	<u>\$1,000</u>	=	<u>0</u>
		Rate in Line E				

G. Regular property tax limit including annexation .....	D+F	=	\$7,173,596.30
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#### H. 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.

$$\frac{0.450000000000}{\text{District base levy rate}} - \frac{\text{Fire or RFA Rate}}{\text{Fire or RFA Rate}} - \frac{\text{Library Rate}}{\text{Library Rate}} + \frac{\text{Firefighter Pension Fund}}{\text{Firefighter Pension Fund}} = \frac{0.450000000000}{\text{Statutory Rate Limit}}$$
$$\frac{\$40,680,976,577}{\text{A.V. of District}} \times \frac{0.450000000000}{\text{Statutory Rate Limit}} \div \frac{\$1,000}{\text{Statutory Amount}} = \frac{\$18,306,439.46}{\text{Statutory Amount}}$$

<b>I. Highest Lawful Levy For This Tax Year (Lesser of G and H) .....</b>		<b>=</b>	<b>\$7,173,596.30</b>
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### J. Tax Base For Regular Levy

1. Total district taxable value (including state-assessed property, and excluding boats, timber assessed value, and the senior citizen exemption for the regular levy)	\$40,680,976,577
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## K. Tax Base for Excess and Voted Bond Levies

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) .....

4. Tax base for excess and voted bond levies .....	(1-2+3)	\$40,680,976,577
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**Excess Levy Rate Computation** - Excess levy amount divided by the assessed value in Line K4 above.

$$\frac{\text{Levy Amount}}{\div} \frac{\$40,680,976,577}{\text{A.V. from Line K4 above}} \times \frac{\$1,000}{=} = \frac{0.000000000000}{}$$

**Bond Levy Rate Computation** - Bond levy amount divided by the assessed value in Line K4 above.

<u>Levy Amount</u>	÷	<u>\$40,680,976,577</u>	×	<u>\$1,000</u>	=	<u>0.000000000000</u>
		A.V. from Line K4 above				

Population: ☐ Less than 10,000 ☒ 10,000 or more **\$338,371.59**

Was a resolution/ordinance adopted authorizing an increase over the previous year's levy? ☒ Yes ☐ No

Was a second resolution/ordinance adopted authorizing an increase over the IPD? ☒ Yes ☐ No ☐ N/A

If so, what was the percentage increase? 101.00000000000000% Calculated % Increase 1.000000061185%

A. Previous year's actual levy adjusted by the increases as stated in ordinance or resolution (RCW 84.55.120).

Year <u>2019</u>	<u>\$6,701,015.59</u>	+	<u>67,010.16</u>	=	<u>\$6,768,025.75</u>
	Previous Year's Actual Levy		Plus Resolution Increase Amount		
Year <u>2019</u>	<u>\$6,701,015.59</u>		<u>1.00000000000000%</u>	=	<u>\$6,768,025.75</u>
	Previous Year's Actual Levy		Resolution Percentage of Increase		Prior Levy +(Prior Levy * % Inc.)

B. Amount for new construction, improvements, and wind turbines, solar, biomass, and geothermal facilities.(Line B, page 1) ..... = \$129,196.86

C. Amount for increase in value of state-assessed property (Line C, page 1) ..... = \$5,012.26

D. Amount for increase in annexation (Line F, page 1) ..... = 0

E. Total levy amount authorized, including the annexation ..... Lesser of A+(B+C+D) = \$6,902,234.87

F. Total levy amount authorized by resolution (E) plus amount refunded or to be refunded (RCW 84.55.070).

<u>\$6,902,234.87</u>	+	<u>\$38,594.49</u>	=	<u>\$6,940,829.36</u>
Total from Line E				Amount allowable per

G. Total amount certified by county legislative authority or taxing district as applicable. (RCW 84.52.020 and RCW 84.52.070) ..... = \$6,936,871.35

H. Levy limit from line G on page 1, plus amount refunded or to be refunded (RCW 84.55.070).

<u>\$7,173,596.30</u>	+	<u>\$38,594.49</u>	=	<u>\$7,212,190.79</u>
Line G, Page 1		Amount to be Refunded		Total

I. Amount of taxes recovered due to a settlement of highly valued disputed property (RCW 84.52.018).

<u>\$6,936,871.35</u>	-	<u></u>	=	<u>\$6,936,871.35</u>
Lesser of F, G, or H		Amount Held in Abeyance		Total

J. Statutory limit from line H on page 1 (dollar amount, not the rate) ..... = \$18,306,439.46

K. Lesser of I and J ..... \$6,936,871.35

L. **Levy Corrections** Year of Error:

1. Minus amount over levied (if applicable) .....

2. Plus amount under levied (if applicable) .....

M. **Total: K +/- L** ..... \$6,936,871.35

N. **Regular Levy Rate Computation Without Levy Error Correction**

Use this rate in next year's levy calculations unless it's reduced due to levy error, other limitation, or there's a road levy shift.

<u>\$6,936,871.35</u>	÷	<u>\$40,680,976,577</u>	×	<u>\$1,000</u>	=	<u>0.170518801014</u>
Lesser of J and K		Amount on line J1 on page 1				rate w/o error correction

O. **Regular Levy Rate Computation:** Lesser of J and M divided by the assessed value in line J1 on page 1.

Use this rate for the current year's tax roll unless it is reduced due to another levy limitation such as the \$5.90 limit.

<u>\$6,936,871.35</u>	÷	<u>\$40,680,976,577</u>	×	<u>\$1,000</u>	=	<u>0.170518801014</u>
Lesser of J and M		Amount on line J1 on page 1				rate before aggregate check

P. **Road Levy Shift Rate Computation - (Do not enter a shift amount in both shift fields.)**

Q.  **OR**

Amount shifted **TO** this taxing district Amount shifted **FROM** this taxing district

S. \$6,936,871.35 ÷ \$40,680,976,577 × \$1,000 = 0.170518801014

Post Shift Levy Amount Amount on line J1 on page 1 Post Shift Levy Rate