LEVY LIMITATIONS WORKSHEET

TAXING DISTRICT		Timberland F	Regional Library	_	2022	Levy for	2023 Taxes			
Instructions for electronic version of form - Fill in highlighted cells all other self populate.										
A.	A. Highest regular tax which could have been lawfully levied beginning with the 1985 levy (refund levy not included).									
	Year <u>2021</u>	\$23,443	·	101.000		= _	\$23,677,814.54			
Ь	Current veerle ecoesed	Highest Lawful L	•		rease 101%	a galar biam	and anothermal			
	Current year's assessed		-				rred or an error correction			
	was made in the previou			•	•		ired of all error correction			
lf	\$1,519,881,628	x	0.287998000000	÷	\$1,000	=	\$437,722.87			
-	A.V.		Last Year's Levy Rate	-		-	,			
C.	Tax increment finance a	area increment A	V increase (RCW 84.55	.010(1)(e)) (value inc	cluded in B & D	cannot be included in C)			
		× _	0.287998000000	÷	\$1,000	= _	\$0.00			
	A.V.		Last Year's Levy Rate	_						
	•					/ value. The r	remainder is to be multiplied			
	by last year's regular lev	y rate (or the rat	e that should have been	ievied).						
	\$1,669,993,755		\$1,723,809,774	=		816,019.00)				
	Current Year's A.V.		Previous Year's A.V.		Remair	nder	•			
-	0 Remainder from Line D	× _	0.287998000000 Last Year's Levy Rate	. ÷	\$1,000	= -	0			
_⊏	Regular property tax limi	i t -	Last rears Levy Rate		A+B+C+D	=	\$24,115,537.41			
							Ψ24,113,337.41			
Par	ts F through H are used	in calculating the	e additional levy limit due	e to anne	exation.					
			levy limit as shown in L	ine E ab	ove and div	ide it by the c	current assessed value of			
	the district, excluding the	annexed area.		_						
l _	\$24,115,537.41	÷ [\$102,284,797,979	×	\$1,000	=	0.235768539279			
	Total in Line E		Assessed Value Less Annexed A				–			
G.	Annexed area's current	assessed value	including new construction 0.235768539279	on and I		ts, times the	_			
-	Annexed Area's A.V.	× -	Rate in Line F	- ÷	\$1,000	= -	0			
H.	Regular property tax limi	t including anne			E	+G =	\$24,115,537.41			
_	<u> </u>					-				
	 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. 									
	0.500000000000 -	ry rate, a mongritor	-	illoxod to	L	iibrary, or riao a	0.500000000000			
-	District base levy rate	Fire or RI	FA Rate Library	y Rate	Firefighter F	Pension Fund	Statutory Rate Limit			
	\$102,284,797,979	×	0.500000000000	÷	\$1,000	=	\$51,142,398.99			
	A.V. of District		Statutory Rate Limit	_		_	Statutory Amount			
IJ.	Highest lawful Levy Fo	r This Tax Year	r (I esser of H and I)			=	\$24,115,537.41			
	ingiloot lawrai 2017 i o	Timo rax roa.	(2000) 0111 4114 17				Ψ= 1,1 1 0,0 0 1 1 1			
K.	New highest lawful lev	y since 1985 (L	esser of I & H minus C,	unless A	A (before lim	it = _	\$24,115,537.41			
	factor increase) is greate	<u>∍r than I or H mir</u>	nus C, then A before the	e limit fa	ctor increase	e)				
L.	Tax Base For Excess L	.evies								
	1. Regular levy taxable v	alue (including s	state-assessed property,	and exc	cluding					
	boats, timber assessed		•		•	<u>-</u>	\$102,284,797,979			
	2. Less assessed value		•							
	of the median household		•			alue.				
	 Plus Timber Assessed Tax base for excess a 	, ,				- 1-2+3)	\$102,284,797,979			
	4. Tax base for excess a		evies		(<u>-</u>	\$102,204,797,979			
Excess Levy Rate Computation - Excess levy amount divided by the assessed value in Line L4 above.										
		÷	\$102,284,797,979	×	\$1,000	=	0.00000000000			
_	Levy Amount		A.V. from Line L4 above	_		-				
Bor	Bond Levy Rate Computation - Bond levy amount divided by the assessed value in Line L4 above.									
-	Levy Amount	 -	\$102,284,797,979 A.V. from Line L4 above	_ ×	\$1,000	= -	0.00000000000			

TAXING DISTRICT	Timberland Regional Library	2022	Levy For	ZUZ3 Taxes				
Population:	Less than 10,000	Res/Or	d Amount	\$ 173,230.20				
·	nce adopted authorizing an increase over the p	orevious vear's lev	/v? √Yes	□No				
	n/ordinance adopted authorizing an increase ov	•	_Yes	□No ☑N/A				
If so, what was the perce	entage increase?	Calculated	% Increase	0.737006013355%				
Δ Previous vear's actua	al levy adjusted by the increases as stated in o	rdinance or resolu	ution (RCW 8	84 55 120)				
Year2021	\$23,504,584.34 + 1	173,230.20		\$23,677,814.54				
Year2021	\$23,504,584.34 x 0.733	7006013355%	=	\$23,677,814.54				
	struction, improvements, & certain green energ	Percentage of Increase yy (Line B page 1)		\$437,722.87				
C. Amount for incremen	t value increase (Line C page 1)		= .	\$0.00				
	in value of state-assessed property (Line D, pa		= .	0				
	in annexation (Line G, page 1)		= .	0				
F. Total levy amount au	thorized, including the annexationLe	esser of A+(B+C+D	+E) =	\$24,115,537.41				
G. Total levy amount au	thorized by resolution (F) plus amount refunde	ed or to be refunde	ed (RCW 84.	55.070).				
\$24,115,537.41	+ \$24,463.16		=	\$24,140,000.57				
Total from Line F	Amount to be Refunded		•	Amount allowable per				
	d by county legislative authority or taxing district RCW 84.52.070)		=					
		1 1/2014/04/5						
·	on page 1, plus amount refunded or to be refu	unded (RCW 84.5	5.070).	* 0.4.4.0.000.57				
\$24,115,537.41 Line H, Page 1	+ \$24,463.16 Amount to be Refunded		= .	\$24,140,000.57 Total				
J. Amount of taxes reco	overed due to a settlement of highly valued disp	puted property (R	CW 84.52.0°	18).				
\$24,140,000.57			=	\$24,140,000.57				
Lesser of G, H, or	I Amount Held in Abeyance			Total				
K. Statutory limit from lii	ne I on page 1 (dollar amount, not the rate)		= .	\$51,142,398.99				
L. Lesser of J & K				\$24,140,000.57				
M. Levy Corrections	Year of Error:		•					
1. Minus amount ove	r levied (if applicable)							
	r levied (if applicable)		•					
N. Total: L +/- M				\$24,140,000.57				
O Bogular Love Bate (Computation Without Levy Error Correction							
	year's levy calculations unless it's changed due		ner limitation	or there's a road levy shift				
\$24,140,000.57	•	x \$1,000	=	0.236007706394				
Lesser of K and L			•	rate w/o error correction				
P. Regular Levy Rate Computation: Lesser of K and N divided by the assessed value in line L1 on page 1.								
	current year's tax roll unless it is changed due			. •				
\$24,140,000.57		x \$1,000	= .	0.236007706394				
Lesser of K & N	Amount on line L1 on page 1			rate before aggregate check				
Q. Road Levy Shift Rate Computation - (Do not enter a shift amount in both shift fields.) R. OR Cert								
Amount shifted TO		ted FROM this taxi	ng district	0.236007				
S. \$24,140,000.57		x \$1,000	=	0.236007706394				
Post Shift Levy Amo		 _	•	Post Shift Levy Rate				
	Banked Capacity \$0.00			Page 2				