LEVY LIMITATIONS WORKSHEET

A. Highest regular tax which could have been lawfully leviad beginning with the 1985 levy (refund levy not included). Year 2019 \$1.611,841.29 × 101.000% = \$1.627,959.70 B. Current year's assessed value of new construction, improvements, and wind furbines, solar, biomass, and geothermal facilities in original districts before annexation occurred times last year's levy rate (if an error occurred). \$1.622,982.74 \$1.622,982.74 A. V. Last Year's levy rate (if an error occurred). \$1.622,693.00 = \$1.852,659.00 C. Current year's state assessed property value less last year's state assesses property value frast levy Rate bay Rate year's state assesses property value frast levy Rate \$1.000 = \$2.255.08 Current Year's State State State in calculating the additional levy limit due to annexation. A+B+C = \$1.648.574.82 Parts E through G are used in calculating the additional levy limit due to annexation. A+B+C = \$1.648.574.82 Parts E through G are used in calculating the additional levy limit as shown in Line D above and divide it by the current assessed value of the district. excluding the annexed area. \$1.642.574.82 + \$1.219,920,039 × \$1.000 = 1.35136438137 F. Annexed area's current assessed value including new construction and improvements, times the rate in Line E. Annexed Area's A, A, A, A, A, A,	ТА	XING DISTRICT	Fire Dist. No. 1 - Rochester/GrandMound						Levy for	2021	Taxes	
Year 2019 \$1,011.841.29 * 101.000% = \$1,627,959.70 B. Current year's assessed value of new construction, improvements, and with turbines, solar, biomass, and geothermal facilities in original districts before amexation occurred times last year's lawy rate (if an error occurred). \$18,360.04 A.V. At 2529827867 \$1.000 = \$18,360.04 C. Current 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 levice). \$12,52,659.00 Remainder S22,664,866 - \$22,164,866 \$1.552,659 \$1.45239278467 \$1.000 \$22,255.08 Remainder from Line C Last Yoar's Law? S1.52,659.00 Remainder \$22,255.08 Remainder from Line C Last Year's Law? Year's Law? \$1.000 \$2,255.08 Parts E through G are used in calculating the additional levy limit due to annexation. Remainder \$1.648,574.82 S1.643,574.82 * \$1.219,229,039 \$1.000 \$1.51396438137 F. Annexed area's current assessed value including new construction and improvements, times the rate in Line E. \$1.648,574.82 \$1.61398438137 F. Annexed area's current assessed value for the annexed area. D+F \$1.648,574.82 \$1.62139	Instructions for electronic version of form - Fill in highlighted cells all other self populate.											
Implement Lowy Bion 1060 Limit Retordue Introbus Current year's assessed value of new construction, improvements, and wind turbines, solar, biomass, and geothermal facilities in original districts before amexation occurred times last year's levy rate (for en error occurred). \$12,241,190 × 1.452398274847 \$1,000 = \$18,360.04 AV. Last Year's levy Rate \$1,000 = \$18,360.04 Current 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). S22,664,866 - \$22,112,207 = \$1,552,659.00 Current year's regular levy rate (or the rate that should have been levied). Remainder S1,552,659 × 1.452398278467 + \$1,500 = \$2,255.08 D. Regular property tax limit: . A+B+C \$1,648,574.82 S1,648,574.82 Parts E through G are used in calculating the additional levy limit due to annexation. E. Tof an traits 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. \$1,000 = .1,51369438137 F. Annexed area is current assessest value (actualing new construction and improveme	A.											
facilities in original districts before annexation occurred times last year's levy rate (if an error occurred of. \$12,641,190 × 1.452380278467 * \$10,000 \$18,360.04 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). \$152,641,866 \$152,659.00 C. Current 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). \$1,552,659.00 \$1,646,574.82 Pervices Years AV. Pervices Years AV. \$1,652,659.00 \$2,255.08 Remainder from Line C Last Years Levy Rate \$1,600 \$2,255.08 Parts E through G are used in calculating the additional levy limit due to annexation. \$1,648,574.82 \$1,648,574.82 Parts E through G are used in F. take the levy limit as shown in Line D above and divide it by the current assessed value of the distric, excluding the annexed area: \$1,648,574.82 \$1,648,574.82 F. Annexed area: AV * \$1,351369438137 \$1,000 \$1,000 G. Regular property tax limit including annexation D+F \$1,648,574.82 \$1,219,929,039 Annexed Area: AV * \$1,351369438137 \$1,000 \$1,648,574.82 Ann		Year 2019	н						=	\$1,	627,959.70	
Av. Lest Years 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). S22.664.866 • \$21,112.207 = \$ 1.552.659 Current Year's AV. • \$ 1.452398274867 + \$ 1.000 = \$ 2.255.08 Remainder from Line C Last Year's Levy Rate + \$ 1.000 = \$ \$ \$ \$ 1.646.574.82 Parts E through G are used in calculating the additional levy limit due to annexation. E. Total in Line D = 1.351369438137 F. Annexed area's current assessed value including new construction and improvements, times the rate in Line E. - 1.361369438137 + \$ 1.000 = 0 0 Regular property tax limit including annexation . 1.361389438137 + \$ 1.000 = 0 0 Annexed Area's AV. * 1.361389438137 + \$ 1.000 = 0 0 G. Regular property tax limit including annexation . 1.500000000000	B.	facilities in original	districts be	efore annex	ation occur	red times la	st year's	levy rate (if	an error occu	-	•	
by last year's regular levy rate (or the rate that should have been levied). \$22,664.866 \$21,112,207 = \$1,552,659.00 Current Year's A.V. Previous Year's A.V. = \$1,000 = \$22,255.08 Benanider from Line C 1.452398278467 \$1,000 = \$22,255.08 Parts E through G are used in calculating the additional levy limit due to annexation. A+B+C = \$1,648,574.82 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. \$1,648,574.82 * \$1,000 = 1.351369438137 F. Annexed area's current assessed value including new construction and improvements, times the rate in Line E.			0	×			_ ÷	\$1,000	=	\$	18,360.04	
Current Year's AV. Previous Year's AV. Remainder \$1,552,659 x 1.452398278467 + \$1,000 = \$2,255.08 Regular property tax limit: Last Year's Levy Rate A+B+C = \$1,648,574.82 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. \$1,648,574.82 + \$1,219,929,039 × \$1,000 = 1.351369438137 F. Annexed area's current assessed value locuding new construction and improvements, times the rate in Line E. 1.351369438137 \$1,2000 = 0 Annexed Area's AV: Rate in Line E . 1.351369438137 \$1,000 = 0 G. Regular property tax limit including annexation D+F \$1,648,574.82 . \$1,500000000000 Distatutory maximum calculation College Fine or RFA Rate Library Rate Fireinghter Pension Fund \$1,829,893.66 \$1.219,929.039 X 1.500000000000 \$1,100 = \$1,829,893.66 Statutory maximum calculation Fine or RFA Rate Library Rate Fireinghter Pension Fun	C.	•				•		• •	ty value. The	remainde	r is to be multiplied	
Remainder from Line C Last Year's Levy Rate D. Regular property tax limit: A+B+C = \$1,648,574.82 Parts E through G are used in calculating the additional levy limit due to annexation. E. To find the rate to be used in r, 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. \$1,648,574.82 + \$1,219,929,039 × \$1,000 = 1.351369438137 F. Annexed area's current assessed Value less Annexed Xue construction and improvements, times the rate in Line E. Annexed Area's A.V. Rate in Line E 0 Annexed Area's A.V. × 1.351369438137 + \$1,000 = 0 G. Regular property tax limit including annexation Drest Construction and improvements, times the rate in Line E. 1.3500000000000 - 0 H. Statutory maximum calculation Only enter fire/FAF rate, litrary rate, & firefighter pension fund rate for cities annexed to a fire/FAF rate firefighter pension fund. 1.5000000000000 - 1.5000000000000 District base levy rate Fire or RFA Rate Library Rate Firefighter Pension Fund \$1.829,893.66 3.1219,929,039 X 1.500000000000 + \$1.000 = \$1.829,893.66 J. T				·		-	=					
D. Regular property tax limit: A+B+C = \$1,648,574.82 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. \$1,648,574.82 \$1,219,929,039 × \$1,000 = 1.351369438137 F. Annexed area's current assessed value including new construction and improvements, times the rate in Line E. Annexed area's A.V. * \$1,010 = 0 Annexed Area's A.V. * \$1,0169438137 + \$1,000 = 0 0 Annexed Area's A.V. * \$1,351369438137 + \$1,000 = 0 G. Regular property tax limit including annexation D+F = \$1,648,574.82 H. Statutory maximum calculation D+F = \$1,600,00000000 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. 1,5000000000000 1.5000000000000 - Fire or RFA Rate Library Rate Firefighter Pension Fund 1,800,0000000000 1.41500000000000 - \$1,000 = \$1,648,574.82 1,500000000000 \$1,829,893.56 3.1 Tax Base For Regular Levy X. Total district taxable value (including state-assessed property				× _			_ ÷	\$1,000	=	\$	2,255.08	
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. \$1,648,574.82 + \$1,219,929,039 * \$1,000 = 1.351369438137 Total in Line D Assessed Value Less Annexed AV = 0 0 Annexed area's current assessed value including new construction and improvements, times the rate in Line E. * 1.351369438137 + \$1,000 = 0 G. Regular property tax limit including annexation D+F = \$1,648,574.82 * * 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. 1.500000000000 District base levy rate - Fire or RFA Rate - Library Rate = 1.500000000000 Statutory maximum calculation Statutory Rate Limit 1.5000000000000 - Fire or RFA Rate = 1.500000000000 District base levy rate - Fire or RFA Rate = \$1,648,574.82 3. Tax Base For Regular Levy 1. Total district taxable value (including state-assessed property, and excluding boats, timber assessed value of the county based on lower of frozen or market value \$1,219,929,039 X. Tax Base for Excess and Voted Bond Levies 1.219,929,039 X. Tax Base for excess and voted bond levies	D.					-		A+B+C	=	\$1,	648,574.82	
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. \$1,648,574.82 + \$1,219,929,039 * \$1,000 = 1.351369438137 Total in Line D Assessed Value Less Annexed AV = 0 0 Annexed area's current assessed value including new construction and improvements, times the rate in Line E. * 1.351369438137 + \$1,000 = 0 G. Regular property tax limit including annexation D+F = \$1,648,574.82 * * 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. 1.500000000000 District base levy rate - Fire or RFA Rate - Library Rate = 1.500000000000 Statutory maximum calculation Statutory Rate Limit 1.5000000000000 - Fire or RFA Rate = 1.500000000000 District base levy rate - Fire or RFA Rate = \$1,648,574.82 3. Tax Base For Regular Levy 1. Total district taxable value (including state-assessed property, and excluding boats, timber assessed value of the county based on lower of frozen or market value \$1,219,929,039 X. Tax Base for Excess and Voted Bond Levies 1.219,929,039 X. Tax Base for excess and voted bond levies	Pa	rts E through G are	used in ca	lculating the	e additional	levv limit d	ue to ann	exation.				
Total in Line D Assessed Value Less Annexed AV F. Annexed area's current assessed value including new construction and improvements, times the rate in Line E. Annexed Area's AV. x Rate in Line E O Annexed Area's AV. Regular property tax limit including annexation D+F \$1,648,574.82 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. 1.500000000000 - District base levy rate Fire or RFA Rate Library Rate Limit \$1,000 \$1,219,929,039 × A.V. of District Statutory Rate Limit I. Highest Lawful Levy For This Tax Year (Lesser of G and H) I. Highest Lawful Levy For This Tax Year (Lesser of G and H) I. Tax Base For Regular Levy 1. Total inficit taxable value (including state-assessed property, and excluding boats, timber assessed value, and the senior citizen exemption for the regular levy) K. Tax Base for Excess and Voted Bond Levies (1-2+3) 2. Less assessed value (TAV) \$1,219,929,039 K. Tax Base for excess and voted bond levies		To find the rate to	be used in	F, take the		•			vide it by the o	current as	sessed value of	
x1.351369438137 Rate in Line E $\$1,000$ =0G. Regular property tax limit including annexationD+F $\$1,648,574.82$ 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.1.50000000001.50000000000-Fire or RFA RateLibrary Rate+=1.50000000000District base levy rateFire or RFA RateLibrary Rate+=\$1,829,893.56A.V. of DistrictX to DistrictStatutory Rate Limit\$1,219,929,039×1.500000000000+\$1,000=\$1,829,893.56J. 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)\$1,219,929,039K. 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)\$1,193,077,667\$1,000=1.002044211427Excess Levy Rate Computation - M & O Levy Amount\$1,193,077,667\$1,000=0.0000000000=\$1,195,516.57+\$1,193,077,667\$1,000=0.00000000000Levy Amount+\$1,193,077,667\$1,000=0.000000000000				÷				\$1,000	=	1.35	1369438137	
Annexed Area's A.V. Rate in Line E G. Regular property tax limit including annexation D+F = \$1,648,574.82 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. 1.50000000000 - + = 1.50000000000 District base levy rate Fire or RFA Rate - + = 1.50000000000 Statutory Rate Limit \$1,219,929,039 × 1.50000000000 + \$1,829,893.56 A.V. of District \$1,8000000000 + \$1,829,893.56 Statutory Amount I. Highest Lawful Levy For This Tax Year (Lesser of G and H) = \$1,648,574.82 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 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)	F.	Annexed area's cu	rrent asses	ssed value i	ncluding ne	w construc	tion and i	mprovemei	nts, times the	rate in Li	ne E.	
G. Regular property tax limit including annexation D+F = \$1,648,574.82 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. 1.50000000000 District base levy rate Fire or RFA Rate + = 1.50000000000 District base levy rate Fire or RFA Rate + = 1.50000000000 A.V. of District X 1.50000000000 ÷ \$1,000 = \$1,829,893.56 J. Tax Base For Regular Levy Statutory Rate Limit = \$1,648,574.82 J. Tax Base For Regular Levy = \$1,648,574.82 J. Tax Base For Regular Levy Including state-assessed property, and excluding boats, timber assessed value, and the senior citizen exemption of ret regular levy) \$1,219,929,039 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) . . . \$1,193,077,667 \$1,193,077,667		Anneyed Aneele	<u> </u>	× _			_ ÷	\$1,000	=		0	
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. 1.50000000000 - <	G.			uding annex					D+F =	\$1,	648,574.82	
1.50000000000 - Fire or RFA Rate - + = 1.50000000000 District base levy rate - Library Rate Firefighter Pension Fund Statutory Rate Limit \$1,219,929,039 × 1.500000000000 ÷ \$1,000 = \$1,829,893.56 A.V. of District Statutory Rate Limit ÷ \$1,000 = \$1,829,893.56 J. Tax Base For Regular Levy - = \$1,648,574.82 J. Tax Base For Regular Levy - = \$1,648,574.82 J. Tax Base For Regular Levy - . \$1,219,929,039 K. Tax Base for Excess and Voted Bond Levies - . . 2. Less assessed value, and 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 51,193,077,667 * \$1,000 = 1.002044211427 Levy Amount *	H.	•			oppion fund r	ata far aitian a	nnoved to a	fire/DEA or li	brony or boo o fi	rofightoro p	ancien fund	
$\frac{\$1,219,929,039}{\text{A.V. of District}} \times \frac{1.5000000000}{\text{Statutory Rate Limit}} \div \frac{\$1,000}{\text{Statutory Amount}} = \frac{\$1,829,893.56}{\text{Statutory Amount}}$ $\frac{\$1,419,929,039}{\text{A.V. of District}} \times \frac{\$1,648,574.82}{\text{Statutory Amount}} = \frac{\$1,648,574.82}{\text{Statutory Amount}}$ $\frac{1}{1. \text{ Highest Lawful Levy For This Tax Year (Lesser of G and H)} = \frac{\$1,648,574.82}{\text{Statutory Amount}}$ $\frac{1}{1. \text{ Tax Base For Regular Levy}}$ $\frac{1. \text{ Total district taxable value (including state-assessed property, and excluding boats, timber assessed value, and the senior citizen exemption for the regular levy)} \qquad \$1,219,929,039$ $\frac{\$1,219,929,039}{\text{K. Tax Base for Excess and Voted Bond Levies}}$ $\frac{1. \text{ Levs assessed value of the senior citizen exemption of less than $40,000 income or 65\% of the median household income for the county based on lower of frozen or market value.}$ $\frac{\$1,219,929,039}{\text{K. Tax Base for excess and voted bond levies}}$ $\frac{1. \text{ Levs Assessed Value (TAV)} = \frac{1.002044211427}{\text{A.V. from Line K4 above}}$ $\frac{\$0.00}{\text{Levy Amount}} \div \frac{\$1,193,077,667}{\text{A.V. from Line K4 above}} \times \frac{\$1,000}{\text{A.V. from Line K4 above}} = 0.0000000000$		1.50000000000				-		+	=	1.50	000000000	
A.V. of District Statutory Rate Limit Statutory Amount I. Highest Lawful Levy For This Tax Year (Lesser of G and H) = \$1,648,574.82 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) \$1,219,929,039 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) 3. Plus Timber Assessed Value (TAV) (1-2+3) \$1,219,929,039 Excess Levy Rate Computation - M & O (1-2+3) \$1,219,929,039 Bond Levies		<u>,</u>	20				-	•			-	
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) \$1,219,929,039 K. Tax Base for Excess and Voted Bond Levies \$1,219,929,039 K. Tax Base for Excess and Voted Bond Levies \$1,219,929,039 S. 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. \$1,219,929,039 3. Plus Timber Assessed Value (TAV) \$1,219,929,039 4. Tax base for excess and voted bond levies (1-2+3) \$1,219,929,039 \$1,219,929,039 Excess Levy Rate Computation - M & O \$1,219,929,039 Excess Levy Rate Computation - M & O \$1,193,077,667 X. from Line K4 above \$1,000 = Bond Levy Rate Computation - Bond levy \$1,193,077,667 × \$1,000 = 0.00000000000 \$20,00 ÷ \$1,193,077,667 × \$1,000 = 0.00000000000							_ ·	φ1,000	-	. ,	,	
1. Total district taxable value (including state-assessed property, and excluding boats, timber assessed value, and the senior citizen exemption for the regular levy) \$1,219,929,039 K. Tax Base for Excess and Voted Bond Levies \$1,219,929,039 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) 3. Plus Timber Assessed Value (TAV) (1-2+3) 4. Tax base for excess and voted bond levies (1-2+3) 51,219,929,039 Excess Levy Rate Computation - M & O \$1,195,516.57 ÷ \$1,193,077,667 × \$1,000 Bond Levy Rate Computation - Bond levy \$1,193,077,667 × \$1,000 \$0.00 ÷ \$1,193,077,667 × \$1,000 = 0.00000000000	١.	Highest Lawful Le	evy For Th	nis Tax Yea	r (Lesser	of G and H)		=	\$1,0	648,574.82	
boats, timber assessed value, and the senior citizen exemption for the regular levy) \$1,219,929,039 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)	J.				tate-assess	sed property	/ and exc	cluding				
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) \$1,219,929,039 Excess Levy Rate Computation - M & O \$1,195,516.57 ÷ \$1,193,077,667 × \$1,000 A.V. from Line K4 above \$1,000 \$0.00 ÷ \$1,193,077,667 A.V. from Line K4 above \$1,000		boats, timber asse	ssed value	, and the se	enior citizen	· · ·		•		\$1,2	219,929,039	
4. Tax base for excess and voted bond levies(1-2+3) $\$1,219,929,039$ Excess Levy Rate Computation - M & O $\$1,195,516.57$ \div $\$1,193,077,667$ \times $\$1,000$ $=$ 1.002044211427 Levy Amount $A.V.$ from Line K4 above \times $\$1,000$ $=$ 0.002044211427 Bond Levy Rate Computation - Bond levy $\$0.00$ \div $\$1,193,077,667$ \times $\$1,000$ $=$ $0.00000000000000000000000000000000000$	K.	2. Less assessed v	alue of the	e senior citiz	zen exempt							
Excess Levy Rate Computation - M & O \$1,195,516.57 ÷ \$1,193,077,667 × \$1,000 = 1.002044211427 Levy Amount A.V. from Line K4 above × \$1,000 = 0.002044211427 Bond Levy Rate Computation - Bond levy ÷ \$1,193,077,667 × \$1,000 = 0.00000000000 Levy Amount A.V. from Line K4 above × \$1,000 = 0.000000000000		3. Plus Timber Ass	sessed Val	ue (TAV) …								
$\frac{\$1,195,516.57}{\text{Levy Amount}} \div \frac{\$1,193,077,667}{\text{A.V. from Line K4 above}} \times \frac{\$1,000}{\text{I.evy Amount}} = \frac{1.002044211427}{1.002044211427}$ $\frac{\$0.00}{\text{Levy Amount}} \div \frac{\$1,193,077,667}{\text{A.V. from Line K4 above}} \times \frac{\$1,000}{\text{I.evy Amount}} = 0.00000000000$		4. Tax base for exc	cess and v	oted bond le	evies				(1-2+3)	\$1,2	219,929,039	
Levy Amount A.V. from Line K4 above Bond Levy Rate Computation - Bond levy * \$1,193,077,667 * \$1,000 = 0.00000000000000000000000000000000000	Ex	cess Levy Rate Co	omputatio	n - M & O								
\$0.00 ÷ \$1,193,077,667 × \$1,000 = 0.00000000000 Levy Amount A.V. from Line K4 above × \$1,000 = 0.00000000000000000000000000000000000				÷ _			×	\$1,000	=	1.00	2044211427	
Levy Amount A.V. from Line K4 above	Во	-	putation -	- Bond levy ÷	\$1,193.	077,667	×	\$1,000	=	0.00	000000000	
HL REV 64 007 Page 1			t				_				Dogo 1	

ТА	XING DISTRICT	Fire Dist. No. 1 - F	Rochester/Grand	Mound	2020	Levy For	2021	Taxes		
Po	pulation:	Less than 10,00	00 🖓 10,000 or moi	е				\$13,911.74		
Wa	as a resolution/ordi	nance adopted autho	orizing an increase	over the prev	/ious year's lev	/y? ⊡Yes	⊡No			
Wa	as a second resolut	tion/ordinance adopte	ed authorizing an i	ncrease over	the IPD?	√Yes	No	□N/A		
lf s	o, what was the pe	ercentage increase?	101.00000000	0000%	Calculated	% Increase	0	.861916147770%		
Α.	A. Previous year's actual levy adjusted by the increases as stated in ordinance or resolution (RCW 84.55.120).									
	Year 2019		+,047.96 +		911.74	=		\$1,627,959.70		
	Year 2019		ar's Actual Levy		n Increase Amount	_		\$1,628,090.18		
	1eai 2019		ar's Actual Levy		centage of Increase	······································	Prior Levy	y +(Prior Levy * % Inc.)		
В.		onstruction, improver				_		¢40.260.04		
	·	acilities.(Line B, page	,			-		\$18,360.04		
		se in value of state-a			,	= .		\$2,255.08		
		se in annexation (Lin				=		0		
E.	Total levy amount	authorized, including	g the annexation	Les	ser of A+(B+C+	D) =		\$1,648,574.82		
F.	Total levy amount	authorized by resolu	tion (E) plus amou	unt refunded o	or to be refund	ed (RCW 84.	.55.070).			
	\$1,648,574.	82 +	\$7,093.3	9		. =	, \$1	,655,668.21		
	Total from Line		Amount to be Re			-		unt allowable per		
G	Total amount certi	ified by county legisla	ative authority or ta	aving district a	s annlicable					
0.		and RCW 84.52.070)	•	•		=	\$1	,655,668.21		
н.	•	e G on page 1, plus a	amount refunded c \$7,093.39		led (RCW 84.8	5.070). _	ሮ 1	GEE GG9 01		
	\$1,648,574. Line G, Page		م 1,093.33 Amount to be Re				φI	,655,668.21 Total		
·										
Ι.		ecovered due to a se	ttlement of highly	valued disput	ed property (R	CW 84.52.0	,	055 000 04		
	\$1,655,668. Lesser of F, G,		Amount Held in At	Devance		= .	\$1	,655,668.21 Total		
	,									
J.	Statutory limit fron	n line H on page 1 (d	ollar amount, not t	he rate)		= .	\$1	,829,893.56		
		·····				-	\$1	,655,668.21		
L.	Levy Corrections	S Year of Error over levied (if applica								
		nder levied (if application	,			-				
M.			,			-	\$1	,655,668.21		
N.		te Computation <u>Wit</u> lext year's levy calcula			levv error oth	er limitation	or there'	s a road levy shift		
	\$1,655,668	•	\$1,219,929,			=		57184030439		
	Lesser of J an	d K	Amount on line J1	on page 1		-	rate w	/o error correction		
	De audeur 1 - D			data di territori		- ine 12 1.4				
О.		te Computation: Les ne current year's tax r		•						
	\$1,655,668.	•	\$1,219,929,		* 4 • • • •	=		57184030439		
	Lesser of J and	d M	Amount on line J1 c	on page 1		-	rate befo	ore aggregate check		
Ρ.	Road Levy Shift Ra	ate Computation - (Do	o not enter a shift a	amount in bot	h shift fields.)					
Q.			OR							
	Amount shifted 1	FO this taxing district	- 7	Amount shifted	FROM this taxir	ng district				
S.	\$1,655,668		\$1,219,929,		\$1,000	= .		57184030439		
	Post Shift Levy A REV 64 007	4mount \$0.00	Amount on line J1 of Banked Capacity	лграде Т			Post	Shift Levy Rate Page 2		