DISCLAIMER

This model is being made available by the Act 46 Implementation Project and its sponsoring organizations for use by superintendents and school business managers in supporting school district merger study committees.

The model relies on a fixed set of inputs that are not adjustable by the user and a set of inputs that the user can manipulate. Any specific assumptions and judgments made by the user in their selection of inputs could cause actual results to differ materially from those projected.

The model was created for purposes of comparative illustrations, and under no circumstances should be utilized to forecast future actual tax rates resulting if and when a merger occurs or does not occur.

The model does not account for, nor is it intended to account for, policy decisions, management decisions and/or changes in any factor reflected in the model, now or over time.

The Act 46 Implementation Project and its sponsoring organizations make no representations or warranties, express or implied, as to the accuracy or completeness of the information presented and nothing herein shall be relied upon as a promise or representation.

The Act 46 Implementation Project disclaims all liability whatsoever for any direct, indirect,

Model overview

This model enables projection of equalized tax rates for individual towns and SUs if districts choose to merge with all others districts in their SU. There are a few tabs that are included in this model:

Inputs Tab:

This tab enables alteration of key inputs into the model. Only the input cells highlighted in yellow may be altered. Once selected, the inputs selected apply universally to all of the towns and SUs in the state. This model does not currently have the functionality to alter the assumptions for individual towns. Input should be based on an approximate average for the SU, not for an individual district.

The following assumptions serve as inputs into the future state scenarios that may be altered:

- 1. % change in equalized pupil per year: This is the actual average rate at which the equalized pupils for the district may change per year (this may be less than the hold harmless threshold rate of 3.5%).
- 2. % change in district education spending per year: This is the average rate at which the education spending for the district changes per year.
- 3. % town home education grand list (EGL) change per year: This is the rate at which the town home EGL in the town may change per year. Town home EGL is the value of the property on which a resident's house sits and any contiguous acreage

The following Inputs have been determined by the state and may only be modified by the state in the future:

- 1. Hold harmless threshold: This is the protection for enrollment decline for districts. This threshold is currently at 3.5% enrollment decrease.
- 2. Base education amount and base homestead tax rate: The tax rates for each district is calculated as a multiple of the base homestead tax rate (currently at 0.99). The multiple is defined as the ratio of the perpupil district expenditure and the base education the amount (currently at \$9,459).
- 3. Excess spending threshold: Districts that have a per-pupil expenditure above this threshold are subject to a different formula for calculation of per-pupil expenditure. The excess threshold is currently at \$17,103.
- 4. Change in excess spending threshold per year: The excess threshold assumption of \$17,103 may be altered in the future years. This input is to take into account the percentage change in this threshold per year.

Output Tab:

This tab provides equalized tax rates for individual towns and SUs under 3 scenarios: if no merger occurs, under the 5 year accelerated merger, under a 4 year conventional merger. Note that the values on the output tab changes with the change in assumptions on the inputs tab.

To obtain the equalized homestead tax rate for a given town or SU, enter their names in the yellow cells.

The output tab also shows the additional tax that may be raised by individual towns in the absence of the hold harmless and small school subsidy incentives in FY2016.

Key Assumptions

Note: Only the inputs in yellow can be altered

Basic Assumptions

% change in equalized pupil per year	-1%
% change in district education spending per year	3%
Town home EGL change per year	0%

Hold harmless equalized pupil % change	-3.5%
Base education amount	\$ 9,459
Base homestead tax rate	0.99
Excess threshold	\$ 17,103
% change in excess threshold per year	1%

5 Year Accelerated Merger (choose FY2017 or FY2018 from dropdown)

2018

Transitional tax Incentives over 5 years

Merger Year '>	2017	2018
2017	0.1	- 200
2018	0.08	0.1
2019	0.06	80.0
2020	0.04	0.06
2021	0.02	0.04
2022		0.02

4 Year Conventional Merger (choose FY2018 or FY2019 from dropdown)

2019

Transitional tax incentives over 4 years

Merger Year '>	2018	2019
2017		0.11-2
2018	80.0	7 July
2019	0.06	0.08
2020	0.04	0.06
2021	0.02	0.04
2022		0.02

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Note: Select the town or SU for which to view the output in the yellow cells below

		10 mm		Output by To	wn			A.,		
		Do nothing model		1000		2712	Year			*
		Name of Town		FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
hoose name from dropdown	>	Duxbury	Homestead tax rate	1.6678	1.7328	1.8337	1.8713	2.0213	2.1785	
		Duxbury	Tax \$ (based on town homestead EGL)	\$ 1,656,451	\$ 1,721,008	\$ 1,821,222	\$ 1,858,566	\$ 2,007,545		
elect option for homestead value from dropdown	>	\$ 200,000	Tax \$ (based on selected homestead value)	\$ 3,336	\$ 3,466	\$ 3,667		\$ 4,043		_
is is used to calculate the homestead tax)			_		,		•		· · · · · ·	3.11
		5 year model	=				Year			
		Name of Town		FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Duxbury	Homestead tax rate	1.6678	1.7328	1.7155	1.8013	1.8913	1.9859	
		Duxbury	Tax \$ (based on town homestead EGL)	\$ 1,656,451	\$ 1,721,008	\$ 1,703,826	\$ 1,789,017	\$ 1,878,468	\$ 1,972,392	\$ 2,071,0
		Duxbury	Tax \$ savings due to merger	S -	\$ -	\$ 117,396	\$ 69,548	\$ 129,077	\$ 191,284	\$ 256,54
mestead value selected from above	>	\$ 200,000	Tax \$ (based on selected homestead value)	\$ 3,336	\$ 3,466	\$ 3,431	\$ 3,603	\$ 3,783	\$ 3,972	\$ 4,17
			Tax \$ savings due to merger	<u> </u>	\$ -	\$ 236	\$ 140	\$ 260	\$ 385	\$ 51
		4 year model	_							·
		4 year moder	=				Year			
		Name of Town	 	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Duxbury	Homestead tax rate	1.6678		1.8337	1.8043	1.8945	1.9892	2.08
		Duxbury	Tax \$ (based on town homestead EGL)		\$ 1,721,008	\$ 1,821,222		\$ 1,881,623	\$ 1,975,704	\$ 2,074,48
and the standard and the standard stand		Duxbury	Tax \$ savings due to merger	S -	S -	S -		\$ 125,922		
omestead value selected from above	>	\$ 200,000	Tax \$ (based on selected homestead value)					\$ 3,789	\$ 3,978	\$ 4,17
			Tax \$ savings due to merger	\$ -	s -	<u>s</u> -	\$ 134	\$ 254	\$ 379	\$ 51
	1			Output by St	1					
		Do nothing model		Output by Oc			Year			
			=				TGGI	_	<u></u>	.
		Name of SU		FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
oose SU from dropdown	>	Washington West S.U.	Homestead tax rate		4 3 3 3					
		5 year model	-				Year			
			=							
		Name of SU	III.	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Washington West S.U.	Homestead tax rate	1.6635	1,7379	1.7155	1.8043	1.9745	2,1521	2.337
		4 year model	-				Year			
		Name of SU								
		Washington West S.U.	Homestead tax rate	FY 2016 1,6635	FY 2017 1.7379	FY 2018 1.8155	FY 2019 1.8043	FY 2020 1.9745	FY 2021 2,1521	FY 2022
										2,337

Year

FY 2019

1.8043

FY 2020

1.9745

FY 2021

2.1521

FY 2022

2.3373

FY 2016

1.6635

FY 2017

1.7379

FY 2018

1.8155

Note: Select the town or SU for which to view the output in	the yellow cells i	below						11 11 11 11			
	7-6-6			Output t	ν Τον	n			- 0		
	lum .	Do nothing model			,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		Year			
		Name of Town	-	FY 20	16	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
noose name from dropdown	>	Fayston	Homestead tax rate		.6713	1.7344	1.8437		2.1615		2.4
		Fayston	Tax \$ (based on town homestead EGL)	\$ 2,47	7,854	\$ 2,571,406	\$ 2,733,453	\$ 2,903,210	\$ 3,204,620	\$ 3,444,059	\$ 3,695,2
elect option for homestead value from dropdown	>	\$ 200,000	Tax \$ (based on selected homestead value)	\$	3,343	\$ 3,469	\$ 3,687	\$ 3,916	\$ 4,323	\$ 4,646	\$ 4,9
is is used to calculate the homestead tax)											
		5 year model	=					Year			
		Name of Town		FY 20	16	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 202
		Fayston	Homestead tax rate		.6713	1.7344	1.7155		1.8913		2.0
		Fayston	Tax \$ (based on town homestead EGL)	\$ 2,47	7,854	\$ 2,571,406	\$ 2,543,385		\$ 2,804,082		\$ 3,091,5
		Fayston	Tax \$ savings due to merger	\$	100	\$ -	\$ 190,068		\$ 400,539	\$ 499,773	
fomestead value selected from above	>	\$ 200,000	Tax \$ (based on selected homestead value)		-,	\$ 3,469	\$ 3,431	\$ 3,603	\$ 3,783		
			Tax \$ savings due to merger	\$	97	\$ -	\$ 256	\$ 314	\$ 540	\$ 674	\$ 8
		4	-					Year			
		4 year model	=					_			
		Name of Town		FY 20	-	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 202
		Fayston	Homestead tax rate		.6713	1.7344	1.8437		1.8945		2.0
		Fayston	Tax \$ (based on town homestead EGL)	\$ 2,47	$\overline{}$	\$ 2,571,406			\$ 2,808,791		
		Fayston	Tax \$ savings due to merger	\$	-	\$ -	\$ -	\$ 228,171	\$ 395,830	\$ 494,828	
omestead value selected from above	>	\$ 200,000		\$:	,	\$ 3,469 \$ -	\$ 3,687 \$ -	\$ 3,609 \$ 308	\$ 3,789 \$ 534		
			Tax \$ savings due to merger	2	-	3 -	3 -	3 300	3 334	3 000	<u> </u>
				Output	by SU			V-14.53540.0			
	1	Do nothing model						Year			100
			=		146	EV 2047	EV 2048	EV 2010	FY 2020	FY 2021	FY 2022
Lance Olliforni deserta un		Name of SU	Homestead tax rate	FY 20	JIO	FY 2017	FY 2018	FY 2019	FT 2020	FT ZUZ I	F1 2022
noose SU from dropdown	***************************************	Washington West S.U.	Homesteau tax rate	_			1000	V.			
		5 year model	-					Year			
			-		140	EN DOAT	EV 0040	-	EV 6005	EV 0004	57,000
		Name of SU		FY 20	.6635	FY 2017 1.7379	FY 2018 1.7155	FY 2019 1.8043	FY 2020 1.9745	FY 2021 2.1521	FY 2022

4 year model

Name of SU

Washington West S.U.

Homestead tax rate

				On	tput by Tov	vn					
		Do nothing model	_		.pac o , 101	1400000		Year			Continue Co
		Name of Town		-	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
Choose name from dropdown	>	Moretown	Homestead tax rate		1.7654	1.8616	2.011	_		2.559	
		Moretown	Tax \$ (based on town homestead EGL)	\$	2,299,610	\$ 2,424,920	\$ 2,619,789				
elect option for homestead value from dropdown	>	\$ 200,000	Tax \$ (based on selected homestead value)	S	3,531	\$ 3,723	\$ 4,022	\$ 4,336		\$ 5,118	
is is used to calculate the homestead tax)								•			
		5 year model						Year			
		Name of Town			FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Moretown	Homestead tax rate	19.5	1.7654	1.8616				1.9859	2.08
		Moretown	Tax \$ (based on town homestead EGL)	\$	2,299,610	\$ 2,424,920	\$ 2,234,610	\$ 2,346,341	\$ 2,463,658	\$ 2,586,841	\$ 2,716,1
		Moretown	Tax \$ savings due to merger	\$	• 1	S -	\$ 385,179	\$ 477,566	\$ 643,955	\$ 746,513	\$ 853,7
omestead value selected from above	·····>	\$ 200,000	Tax \$ (based on selected homestead value)	\$	3,531	\$ 3,723			\$ 3,783	\$ 3,972	\$ 4,1
			Tax \$ savings due to merger	\$	-	\$ -	\$ 591	\$ 733	\$ 989	\$ 1,146	\$ 1,3
			_								
		4 year model	=					Year			
		Name of Town			FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 202
		Moretown	Homestead tax rate		1.7654	1.8616	2.011	1.9106	1.9745	2.0732	2.17
		Moretown	Tax \$ (based on town homestead EGL)	\$	2,299,610	\$ 2,424,920	\$ 2,619,789			\$ 2,700,583	\$ 2,835,6
		Moretown	Tax \$ savings due to merger	\$	17/15 - 17		\$ -	\$ 335,107	\$ 535,629	\$ 632,770	\$ 734,2
Homestead value selected from above	~>	\$ 200,000		\$	3,531		\$ 4,022		1.00		
			Tax \$ savings due to merger	\$		\$ -	S -	\$ 515	\$ 822	\$ 972	\$ 1,1
	-		A STREET, ST.	O	utput by SU		_				
		Do nothing model		O (atput by oc	,		Year			11-70-
			<u> </u>			:		100	<u>.</u>		
		Name of SU		F	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
hoose SU from dropdown	>	Washington West S.U.	Homestead tax rate	- 0							
		E man madel	_								
		5 year model	=	_				Year			
		Name of SU		F	Y 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Washington West S.U.	Homestead tax rate	-5	1.6635	1.7379	1.7155	1.8043	1.9745	2.1521	2,33
		4 640	→								
		4 year model	=		<u> </u>	· · ·		Year			
		Name of SU		F	Y 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Washington West S.U.	Homestead tax rate		1.6635	1.7379	1.8155			2.1521	2.33

Assuming Districts Merge With All Other Districts Within the Same SU

				Output t	ny Tow	n					
	1	Do nothing model		Оцфи	, , , , ,			Year			
		Name of Town	. (8)	FY 20	016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
Choose name from dropdown	>	Waitsfield	Homestead tax rate		1.656	1.7184	1.824				2.380
onoose name nom dropoom		Waitsfield	Tax \$ (based on town homestead EGL)	\$ 2,820		\$ 2,926,619			\$ 3,506,868	\$ 3,774,085	\$ 4,054,24
Select option for homestead value from dropdown	>	\$ 200,000			_	\$ 3,437					\$ 4,76
this is used to calculate the homestead tax)			, 								
·		5 year model	.					Year			
		Name of Town	-	FY 20	116	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Waitsfield	Homestead tax rate		.6560	1.7184	1.715				2,08
		Waitsfield	Tax \$ (based on town homestead EGL)	\$ 2,820	_	\$ 2,926,619	\$ 2,921,680	\$ 3,067,764	\$ 3,221,152	\$ 3,382,210	\$ 3,551,32
		Waitsfield	Tax \$ savings due to merger	S		s -	\$ 184,787	\$ 227,067	\$ 285,715	\$ 391,875	\$ 502,92
Homestead value selected from above	>		Tax \$ (based on selected homestead value)	\$	3,312	\$ 3,437	\$ 3,431	\$ 3,603	\$ 3,783	\$ 3,972	\$ 4,17
		A Account to the second	Tax \$ savings due to merger	\$	-	\$ -	\$ 217	\$ 267	\$ 336	\$ 460	\$ 59
					ļii.						
		4 year model	_					Year			
		Name of Town	_	FY 20	116	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Waitsfield	Homestead tax rate		.6560	1.7184	1.824				2.08
		Waitsfield	Tax \$ (based on town homestead EGL)	\$ 2,82	0,345	\$ 2,926,619	\$ 3,106,467	\$ 3,072,916	\$ 3,226,562	\$ 3,387,890	\$ 3,557,28
		Waitsfield	Tax \$ savings due to merger	\$		\$ -	S -	\$ 221,915	\$ 280,306	\$ 386,195	\$ 496,96
Homestead value selected from above	>	\$ 200,000	Tax \$ (based on selected homestead value)	\$	3,312	\$ 3,437	\$ 3,648	\$ 3,609	\$ 3,789	\$ 3,978	\$ 4,17
			Tax \$ savings due to merger	\$	- 1	S -	\$ -	\$ 261	\$ 329	\$ 454	\$ 58
										2	
				Output	by SU					10.0000000	
		Do nothing model	=					Year		·	
		Name of SU		FY 20	016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
Choose SU from dropdown	>	Washington West S.U.	Homestead tax rate								
				•		<u> </u>					
		5 year model	-					Year			
		N	=	FY 20	046	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Name of SU Washington West S.U.	Homestead tax rate		1.6635	1,7379	1.715				2.33
		vvasnington vvest 3.0.	Homestead tax rate		1.0033]	1,1313	1.7 13.	1.004	0 1.5740	2.1021	2.00
		4 year model	-					Year			
			=							54.5	
		Name of SU		FY 20	016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021 2.1521	FY 2022 2.33
		Washington West S.U.	Homestead tax rate		1.6635	1.7379	1.815	1.804	3 1.9745		

			Assuming Districts Merge With All Other Districts Within the Same SU
Note: Select the town or SU for which to view the output in t	he vellow cells t	pelow	
		1000	Output by Town
		Do nothing model	Year
			FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2022
choose name from dropdown	·	Name of Town Homestead tax rate	1.5554 1.6145 1.7123 1.8146 1.9217 2.0339 2.151
noose name nom dispositi		Warren Tax \$ (based on town homestead EGL)	\$ 2,393,663 \$ 2,484,614 \$ 2,635,122 \$ 2,792,555 \$ 2,957,375 \$ 3,130,044 \$ 3,310,715
elect option for homestead value from dropdown	>	\$ 200,000 Tax \$ (based on selected homestead va	
his is used to calculate the homestead tax)			
		5 year model	Year
		Name of Town	FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2022
		Warren Homestead tax rate	1.5554 1.6145 1.6952 1.7800 1.8690 1.9624 2.060
		Warren Tax \$ (based on town homestead EGL)	\$ 2,393,663 \$ 2,484,614 \$ 2,608,844 \$ 2,739,287 \$ 2,876,251 \$ 3,020,064 \$ 3,171,06
		Warren Tax \$ savings due to merger	\$ - \$ - \$ 26,277 \$ 53,268 \$ 81,124 \$ 109,980 \$ 139,64
lomestead value selected from above	>	\$ 200,000 Tax \$ (based on selected homestead vi	
		Tax \$ savings due to merger	\$ - \$ - \$ 34 \$ 69 \$ 105 \$ 143 \$ 18
		4 year model	Year
		Name of Town	FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2022
		Warren Homestead tax rate	1.5554 1.6145 1.7123 1.7979 1.8878 1.9822 2.08
		Warren Tax \$ (based on town homestead EGL)	\$ 2,393,663 \$ 2,484,614 \$ 2,635,122 \$ 2,766,878 \$ 2,905,222 \$ 3,050,483 \$ 3,203,00
		Warren Tax \$ savings due to merger	\$ - \$ - \$ - \$ 25,677 \$ 52,153 \$ 79,561 \$ 107,70
lomestead value selected from above	>	\$ 200,000 Tax \$ (based on selected homestead vi	
		Tax \$ savings due to merger	\$ - \$ - \$ - \$ 33 \$ 68 \$ 103 \$ 140
			Output by SU
		Do nothing model	Year
			FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2022
Choase SU from dropdown		Name of SU Washington West S.U. Homestead tax rate	P1 2010 F1 2017 F1 2010 F1 2019 F1 2020 11 2021 11 2022
inoose 30 nom gropdown		Tronisadad tax tate	
		5 year model	Year
		Name of SU	FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2022
		Washington West S.U. Homestead tax rate	1.6635 1.7379 1.7155 1.8043 1.9745 2.1521 2.337
		Account Account at an an Assessment and season	
		4 year model	Year
		Name of SU	FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2022

1.6635

1.7379

1.8155

1.8043

1.9745

2,1521

2.3373

Washington West S.U. Homestead tax rate

Note: Select the town or SU for which to view the output in the yellow cells below

				Output t	by Tow	n	-				
		Do nothing model			1000			Year			
		Name of Town		FY 20	016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
Choose name from dropdown	>	Waterbury	Homestead tax rate		.6569	1.7234	1.8186	1.8411	1.9897	2.1458	2.30
		Waterbury	Tax \$ (based on town homestead EGL)	\$ 6,476	5,726			\$ 7,196,753		\$ 8,387,808	
Select option for homestead value from dropdown	>	\$ 200,000	Tax \$ (based on selected homestead value)		3,314						
his is used to calculate the homestead tax)								,			- 11-
		5 year model	-					Year			
		Name of Town		FY 20	116	FY 2017	FY 2018	EV 2010	EV 2020	EV 0004	EV 0000
		Waterbury	Homestead tax rate		.6569	1.7234	1.7155	FY 2019 1.8013	FY 2020 1.8913	FY 2021 1.9859	FY 2022
		Waterbury	Tax \$ (based on town homestead EGL)	\$ 6,476		\$ 6,736,671		\$ 7,041,080			\$ 8,150,9
		Waterbury	Tax \$ savings due to merger	\$ 0,470		\$ 0,730,071	\$ 403,012				
lomestead value selected from above	>		Tax \$ (based on selected homestead value)		_		\$ 3,431				
	-	200,000	Tax \$ savings due to merger	5		\$ -	\$ 206				
			Tax & Savings due to merger	14	-	J	\$ 200	3 00	\$ 197	\$ 320	\$ 4
		4 year model	-					Year			
								I Cai			
		Name of Town		FY 20		FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Waterbury	Homestead tax rate		.6569	1.7234	1.8186	1.8043	1.8945	1.9892	2.08
		Waterbury	Tax \$ (based on town homestead EGL)	\$ 6,476	5,726	\$ 6,736,671	\$ 7,108,802	\$ 7,052,904		\$ 7,775,827	
		Waterbury	Tax \$ savings due to merger	\$		\$ -		\$ 143,649		\$ 611,981	\$ 863,0
lomestead value selected from above	>	\$ 200,000	Tax \$ (based on selected homestead value)		3,314	\$ 3,447	\$ 3,637	\$ 3,609	\$ 3,789	\$ 3,978	\$ 4,17
			Tax \$ savings due to merger	S	- :	\$ -	\$ -	\$ 74	\$ 190	\$ 313	\$ 44
		Do nothing model		Output	by SU						
		Do nothing model				<u> </u>		Year		<u> </u>	
		Name of SU		FY 20	16	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
hoose SU from dropdown	>	Washington West S.U.	Homestead tax rate		18 1		1	HILA SERIES			TILOLL
					1						
		5 year model	-					Year			
							-				
		Name of SU	IN-	FY 20		FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Washington West S.U.	Homestead tax rate	1.	.6635	1.7379	1.7155	1.8043	1.9745	2.1521	2.33
		A consequent	_								
		4 year model	•		<u>-</u>			Year			
		Name of Cit		FY 20	40	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Name of SU		FT ZU	סוי	FT ZUI/	FIZUIO	LI ZOIS	P Y ZUZU	F T 2172 1	