What Amount of Education Spending (Budget Re	duct	tion) would it	t tal	ke to reduce t	he	FY2017		
Homestead Tax Rate by \$.10?								2/18/2016
	WWSU			Reduction in				
	Education			Education				
		Spending*		Spending to				
		Based on		reduce				
		Proposed	н	omestead Tax				
	FV:	2017 Budgets	• • •	Rate by \$.10				
Duxbury (Debt Only)	\$	22,776		nate by \$.10				
Fayston	\$	1,453,518						
Moretown	\$	1,906,160						
Waitsfield	\$	1,972,621						
Warren	\$	2,069,103						
WDSD	\$	10,194,815						
нинѕ	\$	12,000,800						
Total Proposed FY 2017 Education Spending-All Districts	\$	29,619,793	\$	(1,816,633)	\$	27,803,160		
Total FY2017 Equalized Pupils (EP)		1,840.56				1,840.56		
Education Spending Per EP-Average over all WWSU	\$	16,093	\$	(987)	\$	15,106		
FY2017 Estimated Yield	\$	9,870			\$	9,870		
Estimated Equalized Homestead Tax Rate								
(Education Spending per EP divided by Yield)	\$	1.63	\$	(0.10)	\$	1.53		
Ed Spending Equated with \$0.08 Reduction - Year 2			ċ	(1 /E2 206)				
Ed Spending Equated with \$0.06 Reduction - Year 3			\$ \$	(1,453,306) (1,089,980)				
Ed Spending Equated with \$0.00 Reduction - Year 4			\$	(726,653)				
Ed Spending Equated with \$0.02 Reduction - Year 5			۶ \$	(363,327)				
Ed Spending Equated with 30.02 Neddetion Tear 3			Ą	(303,327)				
	-		FY	2017 Est Blend	ed	Equalized Tax		
						Rate		
Fayston					\$	1.641		
Moretown					\$	1.754		
Waitsfield					\$	1.642		
Warren					\$	1.543		
Duxbury					\$	1.636		
Waterbury					\$	1.616		
Est Tax Rate \$3M Warren Debt Year 2 split amount all								
towns unified union							\$	0.0130
Est Tax Rate associated with Warren 2016 estimated								
\$200K deficit							\$	0.0097

<sup>\*</sup>WWSU Education Spending Based on Proposed FY2017 Budgets

## Question:

\$	0.11 due to picking up cost of debt at* \$ 0.0130	)
\$	0.22 due to picking up cost of debt at* \$ 0.0130	)
\$	0.11 due to picking up cost of debt at* \$ 0.0130	)
\$ \$	0 · p	
	\$ \$ \$ \$	\$ 0.22 due to picking up cost of debt at* \$ 0.0130 \$ 0.11 due to picking up cost of debt at* \$ 0.0130 \$ 0.11 due to picking up cost of debt at* \$ 0.0130

 $<sup>\</sup>ensuremath{^*}$  Based on previous estimates of \$3M and year 2 of bond which is highest cost