Current Use and Your Property Tax Bill

Vermont's Current Use Program, also known as the Use Value Appraisal Program, allows the assessed value for a property to be reduced by a proportion of land or buildings enrolled in the program. The second page of this guide shows a sample Vermont municipal tax bill with a Current Use tax reduction. For a detailed explanation of the numbers and terms on a typical tax bill without Current Use, please see Understanding Your Property Tax Bill (https://tax.vermont.gov/property/tax-bill). To determine if your property is eligible for the Current Use Program, wisit our website (https://tax.vermont.gov/property/current-use).

How Land Use Values are Calculated on Enrolled Property

A property's applicable
Use Value is calculated by
multiplying the use value per
acre for each type of land
enrolled (forest or agriculture)
by the number of acres
enrolled. The result is then
multiplied by your town's
Common Level of Appraisal
(CLA) and rounded to the
nearest \$100.

Acreage	Туре	Use Value per Acre (2023)	Acreage x Use Value	(Acreage x Use Value) x CLA of 92.08
50	Forest Land	\$187	\$9,350	\$10,154.10
10	Forest Land Greater Than a Mile from a Class I, II or III Road	\$140	\$1,400	\$1,520.40
27	Agricultural Land	\$456	\$12,312	\$13,371.83

Total = \$25,046.33 Applicable Use Value (rounded) = \$25,000.00

How Much Tax is Lowered for Enrolled Property

Real Value is the total value of the land and improvements before exemptions. Subtract the value of the land not enrolled in Current Use from the total land value to get the Enrolled Land Value. Then, subtract the applicable Use Value from the Enrolled Land Value to get the Land Use Reduction. The Total Taxable Value is the Real Value minus the Land Use Reduction. Tax calculations are based on the Grand List Value, which is one percent of the Total Taxable Value. In the examples below, the municipal tax rate is 0.4, and the education tax rate is 1.4386.

Property tax is generally calculated by dividing the Total Taxable Value of a property by 100 (or multiplying by 0.01), then multiplying the result by both the municipal and education tax rates.

Land Use Reduction Calculation

Description	Amount
Enrolled Value	219,000.00
Use Value	-25,000.00
Total Land Use Reduction	=194,000.00

Property Tax Calculation Without Current Use

Description	Amount		
Real Value	474,300.00		
Calculate Grand List Value (474,300 x .01)	x 0.01		
Grand List Value	=4,743.00		
	,		
Description	Amount		
Description Municipal Tax Rate (4,743.00 x 0.4)	,		

Total Property Tax

=8,720.48

With Current Use, the Land Use Reduction is subtracted from the Total Taxable Value, allowing the property tax to be calculated on a lesser amount. The tax reduction is the difference between the two totals. Note: Current Use is affected by how a town values the excluded and enrolled land. Towns send an Allocation Notice to taxpayers when these values change. Review the notice to see how the new values change the tax bill.

Tax Reduction

Description	Amount
Total Tax Without Current Use	8,720.48
Total Tax With Current Use	-5,787.91
Tax Reduction	=2,932.57

Note: Current Use is affected by how a town values the excluded and enrolled land. Towns send an Allocation Notice to taxpayers when these values change. Review the notice to see how the new values change the tax bill.

Property Tax Calculation With Current Use

Description	Amount		
Real Value	474,300.00		
Land Use Reduction	-159,500.00		
Total Taxable Value	=314,800.00		
Then Calculate the Property Tax (314,800.00 x 0.01)	x 0.01		
Grand List Value	=3,148.00		

Description	Amount
Municipal Tax Rate (3,148.00 x 0.34)	+1,259.20
Education Tax Rate (3,148.00 x 1.4386)	+4,528.71
Total Property Tax	=5,787.91

Property Tax Bill with **Reductions**

On a property tax bill, the Real Value (A) is reduced by the Land Use Reduction (B) amount shown in the Assessed Value box to get the Total Taxable Value (C).

The Grand List Value (D) is one percent of the Total Taxable Value and is multiplied by the Municipal Tax rate (E) and the Educational Tax rate (F) to calculate the Total Net Tax Due (G).

Town of Anytown PAYABLE TO: MAIL TO: TOWN CLERK 55 Main ST Anytown VT 05555 TAX BILL

PARCEL ID BILL DATE | TAX YEAR Taxes unpaid after the due date are delinquent. Maximum interest as allowable by law and will be charged an addition to collectors fee of 09/26/2023 2023/24 34100210.200 8%. Postmarks are NOT accepted as timely payment.

Description: DWL & LAND Location: 62 SUNSET AVE

OWNER

PUBLIC JOHN AMPLE PUBLIC MARY 62 SUNSET AVE ANYTOWN VT 05555

HOUSESITE TAX INFORMATION SPAN # 354-109-10696 SCL CODE: 109 89.00 TOTAL PARCEL ACRES HOUSESITE VALUE 295,100 HOUSESITE EDUCATION TAX 3,838.07 HOUSESITE MUNICIPAL TAX 854.31 HOUSESITE TOTAL TAX 4,692.38 FOR INCOME TAX PURPOSES

This is the only bill you wil

owner if property is sold.

receive. Please forward to new

ASSESSED	HOMESTEAD				
REAL		314 , 800 🗛		314,800	
EXEMPTION CONTRACT	-	100,000	-	100,000	
VETERANS	-	30,000	_	30,000	
LAND USE		159,500 B	-	159,500	
TOTAL TAXABLE VALUE		25,300 C		25,300	
GRAND LIST VALUES		253.00 D		253.00	

	MUNICIPAL TAX					UCATION	TAXES		
TAX RATE NAME	TAX RATE x	GRAND LIST =	TAXES	TAX RATE NA	AME TAX	RATE x	GRAND LIST	=	TAXES
GENERAL FUND	0.1788	x253.00=		HOMESTEAD ED	DUCATION	1.3006	x253.00=		329.0
IIGHWAY FUND	0.1079	x253.00=	27.30						
OTED EXEMPTIONS	0.0028	x253.00=	0.71						
					reverse side for				
				tax 1	rate calculation :	informatio	n.		
									200 0
				Payment			TION TAX	- 1	329.0
	D	1 5 1 1 1		1 10/10/	/2023 EDUCATIO	N STATE	PAYMENT		0.0
	Revised	3 BITT		1	142.87 EDUCAT	ION NET	TAX DUE		329.0
				2 02/10/	/2024	TAX	SUMMARY		
PENALTY FOR LATE FILES HOMESTEAD DECLARATION.	.0800	x329.05=	26.32	1	142.87 M	unicipa	ıl + Educa	tion	
				3 06/10/		TOTAL			428.6
	TOTAL MUNIC	IPAL TAX	99.56	1	142.87				
MUN:	ICIPAL STATE	PAYMENT	0.00		TOTAL ST	ATE PAY	MENT		0.0
M	NICIPAL NET	TAX DUE	99.56		TOTAL	NET TAX	DUE	G	428.61