

FY 2016 INCOME LIMITS DOCUMENTATION SYSTEM

HUD.gov HUD User Home Data Sets Fair Market Rents Section 8 Income Limits MTSP Income Limits HUD LIHTC Database

FY 2016 Income Limits Summary

FY 2016 Income Limit Area	Median Income	FY 2016 Income Limit	Persons in Family							
	Explanation	Category	1	2	3	4	5	6	7	8
Winchendon town	\$66,700	Very Low (50%) Income Limits (\$) Explanation	29,150	33,300	37,450	41,600	44,950	48,300	51,600	54,950
		Extremely Low Income Limits (\$)* Explanation	17,500	20,000	22,500	24,950	28,440	32,580	36,730	40,890
		Low (80%) Income Limits (\$) Explanation	46,000	52,600	59,150	65,700	71,000	76,250	81,500	86,750

Selecting any of the buttons labeled "Explanation" will display detailed calculation steps for each of the various parameters.

NOTE: Winchendon town is part of the **Fitchburg-Leominster**, **MA HUD Metro FMR Area**, so all information presented here applies to all of the **Fitchburg-Leominster**, **MA HUD Metro FMR Area**. The **Fitchburg-Leominster**, **MA HUD Metro FMR Area** contains the following areas: **WORCESTER COUNTY**, **MA** TOWNS OF Ashburnham town, MA; Fitchburg city, MA; Gardner city, MA; Leominster city, MA; Lunenburg town, MA; Templeton town, MA; Westminster town, MA; Winchendon town, MA; and Winchendon town, MA.

* The FY 2014 Consolidated Appropriations Act changed the definition of extremely low-income to be the greater of 30/50ths (60 percent) of the Section 8 very low-income limit or the poverty guideline as established by the Department of Health and Human Services (HHS), provided that this amount is not greater than the Section 8 50% very low-income limit. Consequently, the extremely low income limits may equal the very low (50%) income limits.

Income Limit areas are based on FY 2016 Fair Market Rent (FMR) areas. For information on FMRs, please see our associated FY 2016 Fair Market Rent documentation system.

For last year's Median Family Income and Income Limits, please see here:

FY2015 Median Family Income and Income Limits for Winchendon town