



HUD's 2010 Continuum of Care Homeless Assistance Programs Homeless Populations and Subpopulations

*Important Notes About This Data: This report is based on point-in-time information provided to HUD by Continuums of Care (CoCs) in the 2010 application for CoC Homeless Assistance Programs. CoCs are required to provide an unduplicated count of homeless persons according to HUD standards (explained in HUD's two guides to Counting Sheltered and Unsheltered Homeless People at http://www.hudhre.info/documents/counting_unsheltered.pdf).**

HUD has not independently verified the information. The reader is therefore cautioned that since compliance with these standards may vary, the reliability and consistency of the homeless counts may also vary among CoCs. Additionally, a shift in the methodology a CoC uses to count the homeless may cause a change in homeless counts between reporting periods.

CoC Number: NY-506

CoC Name: Fulton, Montgomery, Schoharie Counties CoC

Point-in Time Date: 1/28/2010

Summary by household type reported:

	Sheltered		Unsheltered	Total
	Emergency Shelter	Transitional Housing		
Households with only Individuals	9	0	4	13
Households with Adults and Children	1	0	1	2
Total Households	10	0	5	15

	Sheltered		Unsheltered	Total
	Emergency Shelter	Transitional Housing		
Persons in Households with only Individuals	9	0	4	13
Persons in Households with Adults and Children	3	0	3	6
Total Homeless Persons in Households	12	0	7	19

Summary of homeless persons by subpopulations reported**:

	Sheltered	Unsheltered	Total
Chronically Homeless	0	0	0
Severely Mentally Ill	0	0	0
Chronic Substance Abuse	0	0	0
Persons with HIV/AIDS	0	0	0
Victims of Domestic Violence	0	0	0
Unaccompanied Youth (Under 18)	0	0	0

*In cases where a CoC did not conduct a 2010 count, or conducted a sheltered-only count, 2009 PIT data has been used to supplement the missing data.

**The 2010 veterans subpopulation data will be published with the 2010 Annual Homeless Assessment Report (AHAR) Supplemental Report on Veterans Homelessness.