



150s

Prepared by Thomas Shepstone for CPC

36071015003, 36071015004, 36071015005 et al. Geographies: 4 Census Tracts

	2000	2010	2000-2010 Annual Rate
Population	14,367	20,878	3.81%
Households	2,403	3,807	4.71%
Housing Units	2,428	4,297	5.88%
Tiousing Offics	2,720	7,237	3.007
Population by Race		Number	Percen
Total		20,878	100.09
Population Reporting One Race		20,781	99.59
White		20,628	98.89
Black		25	0.19
American Indian		5	0.09
Asian		14	0.19
Pacific Islander		2	0.09
Some Other Race		107	0.59
Population Reporting Two or More Races		97	0.59
Total Hispanic Population		344	1.69
			T.O.
Population by Sex  Male		10,795	51.79
Female		10,083	48.39
Population by Age		Win 1992 895 77 72 8	
Total		20,878	100.09
Age 0 - 4		4,710	22.69
/ Age 5 - 9		3,724	17.89
Age 10 - 14		2,792	12.40
Age 15 - 19		2,156	4.51. 10.39
Age 20 - 24		1,667	8.09
Age 25 - 29		1,469	7.09
Age 30 - 34		1,361	6.5%
Age 35 - 39		946	4.59
Age 40 - 44		430	2.19
Age 45 - 49		245	1.29
		312	
Age 50 - 54			1.59
Age 55 - 59		442	2.19
Age 60 - 64		398	1.99
Age 65 - 69		59	0.39
Age 70 - 74		40	0.29
Age 75 - 79		13	0.19
Age 80 - 84		43	0.29
Age 85+		71	0.39
Age 18+		8,373	40.19
Age 65+		226	1.19
Median Age by Sex and Race/Hispanic Origin  Total Population		13.6	
Male		13.8	
Female		13.3	
White Alone		13.5	
Black Alone		21.3	
American Indian Alone		17.5	
Asian Alone		11.7	
Pacific Islander Alone		32.5	
Some Other Race Alone		21.1	
Two or More Races		14.9	
Hispanic Population		20.9	



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Geographies: 4 Census Tracts

Households by Type		
Total	3,807	100.0%
Households with 1 Person	150	3.9%
Households with 2+ People	3,657	96.1%
Family Households	3,560	93.5%
Husband-wife Families	3,484	91.5%
With Own Children	2,894	76.0%
Other Family (No Spouse Present)	76	2.0%
With Own Children	54	1.4%
Nonfamily Households	97	2.5%
All Households with Children	3,001	78.8%
Multigenerational Households	27	0.7%
Unmarried Partner Households	21	0.6%
Male-female	4	0.1%
Same-sex	17	0.4%
Average Household Size	5.48	
Family Households by Size		
Total	3,560	100.0%
2 People	492	13.8%
3 People	465	13.1%
4 People	461	12.9%
5 People	420	11.8%
6 People	394	11.1%
7+ People	1,328	37.3%
Average Family Size	5.67	
Nonfamily Households by Size		
Total	247	100.0%
1 Person	150	60.7%
2 People	15	6.1%
3 People	11	4.5%
4 People	54	21.9%
5 People	3	1.2%
6 People	3	1.2%
7+ People	11	4.5%
Average Nonfamily Size	2.36	
Population by Relationship and Household Type		
Total	20,878	100.0%
In Households	20,858	99.9%
In Family Households	20,274	97.1%
Householder	3,560	17.1%
Spouse	3,484	16.7%
Child	13,015	62.3%
Other relative	117	0.6%
Nonrelative	98	0.5%
In Nonfamily Households	584	2.8%
In Group Quarters	20	0.1%
Institutionalized Population	8	0.0%
Noninstitutionalized Population	12	0.1%

**Data Note: Households with children** include any households with people under age 18, related or not. **Multigenerational households** are families with 3 or more parent-child relationships. **Unmarried partner households** are usually classified as nonfamily households unless there is another member of the household related to the householder. **Multigenerational** and unmarried partner households are reported only to the tract level. Esri estimated block group data, which is used to estimate polygons or non-standard geography. **Average family size** excludes nonrelatives.

Source: U.S. Census Bureau, Census 2010 Summary File 1.



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Family Households by Age of Householder		
Total	3,560	100.0%
Householder Age 15 - 44	2,799	78.6%
Householder Age 45 - 54	276	7.8%
Householder Age 55 - 64	412	11.6%
Householder Age 65 - 74	47	1.39
Householder Age 75+	26	0.7%
Nonfamily Households by Age of Householder		
Total	247	100.0%
Householder Age 15 - 44	131	53.09
Householder Age 45 - 54	3	1.29
Householder Age 55 - 64	36	14.60
Householder Age 65 - 74	10	4.0
Householder Age 75+	67	27.19
Households by Race of Householder		
Total	3,807	100.00
Householder is White Alone	3,767	98.99
Householder is Black Alone	6	0.29
Householder is American Indian Alone	0	0.0
Householder is Asian Alone	1	0.0
Householder is Pacific Islander Alone	1	0.0
Householder is Some Other Race Alone	13	0.39
Householder is Two or More Races	19	0.59
Households with Hispanic Householder	66	1.79
Husband-wife Families by Race of Householder		
Total	3,484	100.09
Householder is White Alone	3,454	99.19
Householder is Black Alone	4	0.19
Householder is American Indian Alone	0	0.0
Householder is Asian Alone	1	0.0
Householder is Pacific Islander Alone	1	0.0
Householder is Some Other Race Alone	6	0.29
Householder is Two or More Races	18	0.59
Husband-wife Families with Hispanic Householder	56	1.6
Other Families (No Spouse) by Race of Householder		
Total	76	100.0
Householder is White Alone	69	90.8
Householder is Black Alone	1	1.3
Householder is American Indian Alone	0	0.0
Householder is Asian Alone	0	0.0
Householder is Pacific Islander Alone	0	0.0
Householder is Some Other Race Alone	6	7.9
Householder is Two or More Races	0	0.0
Other Families with Hispanic Householder	8	10.5
Nonfamily Households by Race of Householder		
Total	247	100.0
Householder is White Alone	244	98.8
Householder is Black Alone	1	0.4
Householder is American Indian Alone	0	0.0
Householder is Asian Alone	0	0.0
Householder is Pacific Islander Alone	0	
		0.0
Householder is Some Other Race Alone	1	0.4
Householder is Two or More Races		0.4
Nonfamily Households with Hispanic Householder  Source: U.S. Census Bureau, Census 2010 Summary File 1.	2	0.8



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Geographies: 4 Census Tracts

Total Housing Units by Occupancy		
Total	4,297	100.0%
Occupied Housing Units	3,807	88.6%
Vacant Housing Units		
For Rent	63	1.5%
Rented, not Occupied	10	0.2%
For Sale Only	116	2.7%
Sold, not Occupied	153	3.6%
For Seasonal/Recreational/Occasional Use	105	2.49
For Migrant Workers	0	0.0%
Other Vacant	43	1.09
Total Vacancy Rate	11.4%	
Households by Tenure and Mortgage Status		
Total	3,807	100.0%
Owner Occupied	1,127	29.69
Owned with a Mortgage/Loan	916	24.19
Owned Free and Clear	211	5.5%
Average Household Size	6.00	
Renter Occupied	2,680	70.49
Average Household Size	5.26	
Owner-occupied Housing Units by Race of Householder		
Total	1,127	100.0%
Householder is White Alone	1,112	98.7%
Householder is Black Alone	2	0.29
Householder is American Indian Alone	0	0.09
Householder is Asian Alone	1	0.1%
Householder is Pacific Islander Alone	0	0.09
Householder is Some Other Race Alone	3	0.3%
Householder is Two or More Races	9	0.89
Owner-occupied Housing Units with Hispanic Householder	18	1.6%
Renter-occupied Housing Units by Race of Householder		
Total	2,680	100.0%
Householder is White Alone	2,655	99.19
Householder is Black Alone	4	0.19
Householder is American Indian Alone	0	0.09
Householder is Asian Alone	0	0.09
Householder is Pacific Islander Alone	1	0.0%
Householder is Some Other Race Alone	10	0.49
Householder is Two or More Races	10	0.49
Renter-occupied Housing Units with Hispanic Householder	48	1.89
Average Household Size by Race/Hispanic Origin of Householder		
Householder is White Alone	5.46	
Householder is Black Alone	5.17	
Householder is American Indian Alone	0.00	
Householder is Asian Alone	9.00	
Householder is Pacific Islander Alone	8.00	
Householder is Some Other Race Alone	8.08	
Householder is Two or More Races	6.26	
Householder is Hispanic	6.27	

Source: U.S. Census Bureau, Census 2010 Summary File 1.



2010

DP04

# SELECTED HOUSING CHARACTERISTICS

#### 2008-2012 American Community Survey 5-Year Estimates

12.4

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Data and Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities and towns and estimates of housing units for states and counties.

Subject		Kiryas Joel village, New York					
	Estimate	Margin of Error	Percent	Percent Margin of Error			
HOUSING OCCUPANCY							
Total housing units	3,778	+/-197	3,778	(X)			
Occupied housing units	3,531	+/-165	93.5%	+/-3.1			
Vacant housing units	247	+/-121	6.5%	+/-3.1			
Homeowner vacancy rate	1.2	+/-2.0	(X)	(X)			
Rental vacancy rate	1.7	+/-2.5	(X)	(X)			
UNITS IN STRUCTURE							
Total housing units	3,778	+/-197	3,778	(X)			
1-unit, detached	108	+/-79	2.9%	+/-2.1			
1-unit, attached	149	+/-73	3.9%	+/-1.9			
2 units	176	+/-64	4.7%	+/-1.7			
3 or 4 units	538	+/-135	14.2%	+/-3.5			
5 to 9 units	1,795	+/-194	47.5%	+/-4.7			
10 to 19 units	972	+/-170	25.7%	+/-4.2			
20 or more units	40	+/-27	1.1%	+/-0.7			
Mobile home	0	+/-22	0.0%	+/-0.9			
Boat, RV, van, etc.	.0	+/-22	0.0%	+/-0.9			
YEAR STRUCTURE BUILT			- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10				
Total housing units	3,778	+/-197	3,778	(X)			
Built 2010 or later	135	+/-84	3.6%	+/-2.2			
Built 2000 to 2009	1,203	+/-210	31.8%	+/-5.2			
Built 1990 to 1999	1,044	+/-177	27.6%	+/-4.4			
Built 1980 to 1989	642	+/-129	17.0%	+/-3.4			
Built 1970 to 1979	567	+/-166	15.0%	+/-4.4			
Built 1960 to 1969	66	+/-46	1.7%	+/-1.2			
Built 1950 to 1959	78	+/-63	2.1%	+/-1.7			
Built 1940 to 1949	6	+/-9	0.2%	+/-0.2			
Built 1939 or earlier	37	+/-33	1.0%	+/-0.9			
ROOMS		-					
Total housing units	3,778	+/-197	3,778	(X)			
1 room	12	+/-15	0.3%	+/-0.4			
2 rooms	0	+/-22	0.0%	+/-0.9			

Subject		Kiryas Joel villa		Devent Margin of	
	Estimate	Margin of Error	Percent	Percent Margin o Error	
3 rooms	48	+/-35	1.3%	+/-0.9	
4 rooms	733	+/-177	19.4%	+/-4.3	
5 rooms	958	+/-180	25.4%	+/-4.4	
6 rooms	736	+/-161	19.5%	+/-4.3	
7 rooms	453	+/-125	12.0%	+/-3.4	
8 rooms	626	+/-137	16.6%	+/-3.6	
9 rooms or more	212	+/-90	5.6%	+/-2.4	
Median rooms	5.7	+/-0.3	(X)	(X)	
BEDROOMS					
Total housing units	3,778	+/-197	3,778	(X)	
No bedroom	12	+/-15	0.3%	+/-0.4	
1 bedroom	96	+/-44	2.5%	+/-1.2	
2 bedrooms	737	+/-183	19.5%	+/-4.4	
3 bedrooms	1,189	+/-182	31.5%	+/-4.6	
4 bedrooms	1,141	+/-170	30.2%	7461 +1-4.8	
5 or more bedrooms	603	+/-158	16.0%	+/-4.0	
OUSING TENURE					
Occupied housing units	3,531	+/-165	3,531	(X)	
Owner-occupied	1,150	+/-188	32.6%	+/-4.8	
Renter-occupied	2,381	+/-182	67.4%	+/-4.8	
Average household size of owner-occupied unit	5.82	+/-0.51	(X)	(X)	
Average household size of renter-occupied unit	5.66	+/-0.34	(X)		
YEAR HOUSEHOLDER MOVED INTO UNIT					
Occupied housing units	3,531	+/-165	3,531	(X)	
Moved in 2010 or later	282	+/-91	8.0%	1	
Moved in 2000 to 2009	2,293	+/-242	64.9%	7 1 7 5 1 1	
Moved in 1990 to 1999 79, 71,	523	+/-139	14.8%	-	
Moved in 1980 to 1989	294	+/-97	8.3%		
Moved in 1970 to 1979	139	+/-60	3.9%		
Moved in 1969 or earlier	0	+/-22	0.0%		
VEHICLES AVAILABLE					
Occupied housing units	2 521	+/-165	2 521	(Y)	
No vehicles available	3,531		3,531 55.5%		
1 vehicle available	1,961 1,457	+/-199	41.3%	The second secon	
2 vehicles available	102	+/-70	2.9%		
3 or more vehicles available	11	+/-19	0.3%		
HOUSE HEATING FUEL		2607.00000			
Occupied housing units	3,531	+/-165	3,531	(X)	
Utility gas	3,233	+/-182	91.6%		
Bottled, tank, or LP gas	17	+/-22	0.5%		
Electricity	274	+/-88	7.8%		
Fuel oil, kerosene, etc.	7	+/-10	0.2%		
Coal or coke	0	+/-22	0.0%		
Wood	0	+/-22	0.0%		
Solar energy	0		0.0%		
Other fuel	0		0.0%		
No fuel used	0		0.0%		
SELECTED CHARACTERISTICS					
Occupied housing units	3,531	+/-165	3,531	(X)	
Lacking complete plumbing facilities	3,531		0.9%		
Lacking complete kitchen facilities	33		0.9%		
No telephone service available	13		0.9%		

Subject		Kiryas Joel villa			
	Estimate	Margin of Error	Percent	Percent Margin of Error	
DCCUPANTS PER ROOM					
Occupied housing units	3,531	+/-165	3,531	(V)	
1.00 or less		+/-255		(X)	
1.01 to 1.50	2,201		62.3%	+/-5.3	
1.51 or more	1,182	+/-177	33.5%	+/-5.4	
1.51 or more	148	+/-77	4.2%	+/-2.2	
/ALUE				e n	
Owner-occupied units	1,150	+/-188	1,150	(X)	
Less than \$50,000	0	+/-22	0.0%	+/-2.8	
\$50,000 to \$99,999	5	+/-14	0.4%	+/-1.2	
\$100,000 to \$149,999	0	+/-22	0.0%	+/-2.8	
\$150,000 to \$199,999	93	+/-81	8.1%	+/-6.5	
\$200,000 to \$299,999 \$300,000 to \$499,999 \$500,000 to \$499,999	334	+/-95	29.0%	+/-7.0	
\$300,000 to \$499,999	99 578	+/-144	50.3%	+/-9.2	
\$500,000 to \$999,999	140	+/-76	12.2%	+/-6.8	
\$1,000,000 or more	0	+/-22	0.0%	+/-2.8	
Median (dollars)	365,600	+/-43,706	(X)	(X)	
MORTGAGÉ STATUS					
Owner-occupied units	1,150	+/-188	1,150	(X)	
Housing units with a mortgage	905	+/-179	78.7%		
Housing units without a mortgage	245	+/-91	21.3%		
SELECTED MONTHLY OWNER COSTS (SMOC)  Housing units with a mortgage	905	+/-179	905	(V)	
Less than \$300	905	+/-22	0.0%		
\$300 to \$499					
\$500 to \$699	0	+/-22	0.0%		
\$700 to \$999	0	+/-22	0.0%		
\$1,000 to \$1,499	15	+/-18	1.7%		
\$1,500 to \$1,499 \$1,500 to \$1,999	161	+/-71	17.8%		
	410	+/-150	45.3%	+/-11.	
\$2,000 or more	319		+/-112	35.2%	
Median (dollars)	1,763	+/-125	(X)	(X)	
Housing units without a mortgage	245	+/-91	245	(X)	
Less than \$100	0	+/-22	0.0%		
\$100 to \$199	0	+/-22	0.0%	-	
\$200 to \$299	0	+/-22	0.0%		
\$300 to \$399	0	+/-22	0.0%		
\$400 or more	245	+/-91	100.0%	+	
Median (dollars)	936	+/-80	(X)		
SELECTED MONTHLY OWNER COSTS AS A					
PERCENTAGE OF HOUSEHOLD INCOME (SMOCAPI) Housing units with a mortgage (excluding units where	896	+/-179	896	(X)	
SMOCAPI cannot be computed)  Less than 20.0 percent	105	+/-61	11.7%	+/-6.9	
20.0 to 24.9 percent	60	+/-51	6.7%		
25.0 to 29.9 percent		+/-54	6.8%		
30.0 to 34.9 percent	90	+/-49	10.0%		
35.0 percent or more	580	+/-148	64.7%		
Not computed					
Not computed	9	+/-15	(X)	) (X)	
Housing unit without a mortgage (excluding units where SMOCAPI cannot be computed)	245	+/-91	245	(X)	
Less than 10.0 percent	49	+/-37	20.0%	+/-15.9	
10.0 to 14.9 percent	0	+/-22	0.0%		
15.0 to 19.9 percent	45	+/-40	18.4%	····	

Subject		Kiryas Joel villa	ge, New York	
	Estimate	Margin of Error	Percent	Percent Margin of Error
20.0 to 24.9 percent	0	+/-22	0.0%	+/-12.4
25.0 to 29.9 percent	19	+/-23	7.8%	+/-9.4
30.0 to 34.9 percent	0	+/-22	0.0%	+/-12.4
35.0 percent or more	132	+/-72	53.9%	+/-19.8
Not computed	0	+/-22	(X)	(X)
GROSS RENT				
Occupied units paying rent	2,336	+/-180	2,336	(X)
Less than \$200	12	+/-19	0.5%	+/-0.8
\$200 to \$299	30	+/-23	1.3%	+/-1.0
\$300 to \$499	143	+/-74	6.1%	+/-3.2
\$500 to \$749	252	+/-90	10.8%	+/-3.8
\$750 to \$999	338	+/-120	14.5%	+/-5.2
\$1,000 to \$1,499	1,072	+/-200	45.9%	+/-7.1
\$1,500 or more	489	+/-149	20.9%	+/-6.0
Median (dollars)	1,190	+/-71	(X)	(X)
No rent paid	45	+/-34	(X)	(X)
GROSS RENT AS A PERCENTAGE OF HOUSEHOLD				
Occupied units paying rent (excluding units where GRAPI cannot be computed)	2,273	+/-190	2,273	(X)
Less than 15.0 percent	128	+/-81	5.6%	+/-3.7
15.0 to 19.9 percent	71	+/-51	3.1%	+/-2.2
20.0 to 24.9 percent	85	+/-55	3.7%	+/-2.4
25.0 to 29.9 percent	85	+/-66	3.7%	+/-2.9
30.0 to 34.9 percent	30	+/-25	1.3%	+/-1.1
35.0 percent or more	1,874	+/-225	82.4%	+/-5.9
Not computed	108	+/-78	(X)	(X)

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

The median gross rent excludes no cash renters.

In prior years, the universe included all owner-occupied units with a mortgage. It is now restricted to include only those units where SMOCAPI is computed, that is, SMOC and household income are valid values.

In prior years, the universe included all owner-occupied units without a mortgage. It is now restricted to include only those units where SMOCAPI is computed, that is, SMOC and household income are valid values.

In prior years, the universe included all renter-occupied units. It is now restricted to include only those units where GRAPI is computed, that is, gross rent and household Income are valid values.

The 2007, 2008, 2009, 2010, 2011, and 2012 plumbing data for Puerto Rico will not be shown. Research indicates that the questions on plumbing facilities that were introduced in 2008 in the stateside American Community Survey and the 2008 Puerto Rico Community Survey may not have been appropriate for Puerto Rico.

Median calculations for base table sourcing VAL, MHC, SMOC, and TAX should exclude zero values.

Telephone service data are not available for certain geographic areas due to problems with data collection. See Errata Note #93 for details.

While the 2008-2012 American Community Survey (ACS) data generally reflect the December 2009 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural population, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2000 data. Boundaries for urban areas have not been updated since Census 2000. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2008-2012 American Community Survey

- 1. An '\*\*' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.
- 2. An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.
  - 3. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.
  - 4. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.
- 5. An \*\*\*\* entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.
  - 6. An '\*\*\*\*\*' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.
- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.
  - 8. An '(X)' means that the estimate is not applicable or not available.



DP05

## ACS DEMOGRAPHIC AND HOUSING ESTIMATES

### 2008-2012 American Community Survey 5-Year Estimates

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Subject		Kiryas Joel village,	New York	
	Estimate	Margin of Error	Percent	Percent Margin of Error
SEX AND AGE	Destruction of the second second second			
Total population	20,176	+/-17	20,176	(X)
Male	10,198	+/-327	50.5%	+/-1.6
Female	9,978	+/-325	49.5%	+/-1.6
Under 5 years	5,114	+/-320	25.3%	+/-1.6
5 to 9 years	4,087	+/-343	20.3%	12. 61+1-1.7
10 to 14 years	2,670	+/-290	13.2%	5 50 31. +/-1.4
15 to 19 years	1,284	+/-204	6.4%	+/-1.0
20 to 24 years	1,541	+/-293	7.6%	+/-1.5
25 to 34 years	3,131	+/-369	15.5%	+/-1.8
35 to 44 years	997	+/-233	4.9%	+/-1.2
45 to 54 years	459	+/-129	2.3%	+/-0.6
55 to 59 years	430	+/-129	2.1%	+/-0.6
60 to 64 years	292	+/-127	1.4%	+/-0.6
65 to 74 years	22	+/-19	0.1%	+/-0.1
75 to 84 years	74	+/-52	0.4%	+/-0.3
85 years and over	75	+/-55	0.4%	+/-0.3
Median age (years)	11.4	+/-0.8	(X)	(X)
18 years and over	7,387	+/-348	36.6%	+/-1.7
21 years and over	6,716	+/-281	33.3%	+/-1.4
62 years and over	321	+/-137	1.6%	+/-0.7
65 years and over	171	+/-98	0.8%	+/-0.5
18 years and over	7,387	+/-348	7,387	(X)
Male	3,711	+/-246	50.2%	+/-1.7
Female	3,676	+/-180	49.8%	+/-1.7
65 years and over	171	+/-98	171	(X)
Male	102	+/-55	59.6%	+/-11.9
Female	69	+/-51	40.4%	+/-11.9
RACE				
Total population	20,176	+/-17	20,176	(X)

Subject		Kiryas Joel village	, New York	
	Estimate	Margin of Error	Percent	Percent Margin of Error
One race	20,176	+/-17	100.0%	+/-0.2
Two or more races	0	+/-22	0.0%	+/-0.2
One race	20,176	+/-17	100.0%	+/-0,:
White	20,118	+/-59	99.7%	+/-0.
Black or African American	13	+/-20	0.1%	+/-0.
American Indian and Alaska Native	25	+/-31	0.1%	+/-0.
Cherokee tribal grouping	0	+/-22	0.0%	+/-0.
Chippewa tribal grouping	0	+/-22	0.0%	+/-0.
Navajo tribal grouping	0	+/-22	0.0%	+/-0.
Sioux tribal grouping	0	+/-22	0.0%	+/-0.
Asian	20	+/-32	0.1%	+/-0.
Asian Indian	0	+/-22	0.0%	+/-0.
Chinese	10	+/-16	0.0%	+/-0.
Filipino	0	+/-22	0.0%	+/-0.
Japanese	0	+/-22	0.0%	+/-0.
Korean	10	+/-16	0.0%	+/-0.
Vietnamese	0	+/-22	0.0%	+/-0.
Other Asian	0	+/-22	0.0%	+/-0.
Native Hawaiian and Other Pacific Islander	0	+/-22	0.0%	+/-0
Native Hawaiian	0	+/-22	0.0%	+/-0.
Guamanian or Chamorro	0	+/-22	0.0%	+/-0.
Samoan	0	+/-22	0.0%	+/-0.
Other Pacific Islander	0	+/-22	0.0%	+/-0.
Some other race	0	+/-22	0.0%	+/-0.
Two or more races	0	+/-22	0.0%	+/-0.
White and Black or African American	0	+/-22	0.0%	+/-0.
White and American Indian and Alaska Native	0	+/-22	0.0%	+/-0.
White and Asian	0	+/-22	0.0%	+/-0.
Black or African American and American Indian and Alaska Native	0	+/-22	0.0%	+/-0.
Race alone or in combination with one or more other				
Total population	20.476	1/ 17	20 176	
White	20,176 20,118	+/-17	20,176 99.7%	+/-0
Black or African American				
American Indian and Alaska Native	13 25	+/-20 +/-31	0.1%	+/-0
Asian	20	+/-31	0.1%	+/-0
Native Hawaiian and Other Pacific Islander	0	+/-32	0.0%	må mr
Some other race	0	+/-22	0.0%	
HISPANIC OR LATINO AND RACE				
Total population	20,176	+/-17	20,176	C
Hispanic or Latino (of any race)	153	+/-140	0.8%	1
Mexican	0	+/-22	0.0%	+/-0
Puerto Rican	0	+/-22	0.0%	
Cuban	0	+/-22	0.0%	+/-0
Other Hispanic or Latino	153	+/-140	0.8%	+/-0
Not Hispanic or Latino	20,023	+/-139	99.2%	+/-0
White alone	19,965	+/-149	99.0%	+/-0
Black or African American alone	13	+/-20	0.1%	+/-0
American Indian and Alaska Native alone	25	+/-31	0.1%	+/-0
Asian alone	20	+/-32	0.1%	
Native Hawaiian and Other Pacific Islander alone	0	+/-22	0.0%	merimonana mentera managara
Some other race alone	0	+/-22	0.0%	The second second second second
Two or more races	0	+/-22	0.0%	
Two races including Some other race	0	+/-22	0.0%	
Two races excluding Some other race, and Three or more races	0	+/-22	0.0%	+/-0

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Subject		Kiryas Joel village, New York					
	Estimate	Margin of Error	Percent	Percent Margin of Error			
Total housing units	3,778	+/-197	(X)	(X)			

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

The ACS questions on Hispanic origin and race were revised in 2008 to make them consistent with the Census 2010 question wording. Any changes in estimates for 2008 and beyond may be due to demographic changes, as well as factors including questionnaire changes, differences in ACS population controls, and methodological differences in the population estimates, and therefore should be used with caution. For a summary of questionnaire changes see http://www.census.gov/acs/www/methodology/questionnaire\_changes/. For more information about changes in the estimates see http://www.census.gov/population/hispanic/files/acs08researchnote.pdf.

For more information on understanding race and Hispanic origin data, please see the Census 2010 Brief entitled, Overview of Race and Hispanic Origin: 2010, issued March 2011. (pdf format)

While the 2008-2012 American Community Survey (ACS) data generally reflect the December 2009 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural population, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2000 data. Boundaries for urban areas have not been updated since Census 2000. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2008-2012 American Community Survey

- 1. An '\*\*' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.
- 2. An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.
  - 3. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.
  - 4. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.
- 5. An '\*\*\*' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.
  - 6. An \*\*\*\*\*\* entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.
- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.
  - 8. An '(X)' means that the estimate is not applicable or not available.



**PEPANNRES** 

Annual Estimates of the Resident Population: April 1, 2010 to July 1, 2013

2013 Population Estimates

Geography	April 1,	2010	Population Estimate (as of July 1)		
	Census	Estimates Base	2010	2011	2012
Kiryas Joel village, New York	20,175	20,175	20,209	20,447	21,349

Geography	Population Estimate (as of July 1)
	2013
Kiryas Joel village, New York	21,894

Note: The estimates are based on the 2010 Census and reflect changes to the April 1, 2010 population due to the Count Question Resolution program and geographic program revisions. See Geographic Terms and Definitions at http://www.census.gov/popest/about/geo/terms.html for a list of the states that are included in each region and division. All geographic boundaries for the 2013 population estimates series except statistical area delineations are as of January 1, 2013. The Office of Management and Budget's statistical area delineations for metropolitan, micropolitan, and combined statistical areas, as well as metropolitan divisions, are those issued by that agency in February 2013 <a href="http://www.whitehouse.gov/sites/default/files/omb/bulletins/2013/b13-01.pdf">http://www.whitehouse.gov/sites/default/files/omb/bulletins/2013/b13-01.pdf</a>. For population estimates methodology statements, see <a href="http://www.census.gov/popest/methodology/index.html">http://www.census.gov/popest/methodology/index.html</a>.

Suggested Citation:

Annual Estimates of the Resident Population: April 1, 2010 to July 1, 2013

Source: U.S. Census Bureau, Population Division

Release Dates: For the United States, regions, divisions, states, and Puerto Rico Commonwealth, December 2013. For counties, municipios, metropolitan statistical areas, micropolitan statistical areas, metropolitan divisions, and combined statistical areas, March 2014. For Cities and Towns (Incorporated Places and Minor Civil Divisions), May 2014.

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# SELECTED SOCIAL CHARACTERISTICS IN THE UNITED STATES 2008-2012 American Community Survey 5-Year Estimates

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities and towns and estimates of housing units for states and counties.

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Data and Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

			l village, New York		
Subject	Estimate	Margin of Error	Percent	Percent Margin of Error	
HOUSEHOLDS BY TYPE					
Total households	3,531	+/-165	3,531	(>	
Family households (families)	3,348	+/-150	94.8%	+/-2.	
With own children under 18 years	3,029	+/-143	85.8%	+/-3.	
Married-couple family	3,164	+/-171	89.6%	+/-3.	
With own children under 18 years	2,845	+/-163	80.6%	+/-4.	
Male householder, no wife present, family	46	+/-51	1.3%	+/-1.	
With own children under 18 years	46	+/-51	1.3%	+/-1	
Female householder, no husband present, family	138	+/-69	3.9%	+/-1.	
With own children under 18 years	138	+/-69	3.9%	+/-1	
Nonfamily households	183	+/-84	5.2%	+/-2	
Householder living alone	151	+/-82	4.3%	+/-2	
65 years and over	55	+/-27	1.6%	+/-0	
Households with one or more people under 18 years	3,029	+/-143	85.8%	+/-3	
Households with one or more people 65 years and over	117	+/-55	3.3%	+/-1	
Average household size	5.71	+/-0.26	(X)	(7	
Average family size	5.93	+/-0.27	(X)	()	
DEL ATIONOLUD		/			
RELATIONSHIP	00.400	1/20	20,163		
Population in households	20,163	+/-20	1	(	
Householder	3,531	+/-165	17.5%	+/-0	
Spouse	3,131	+/-157	15.5% 65.9%	+/-0 +/-1	
Child	13,280	+/-300 +/-70	0.4%	+/-(	
Other relatives	143	+/-10	0.4%	+/-(	
Nonrelatives Unmarried partner	57	+/-110	0.7%	+/-(	
Offinarried partities	37		0.570	.,,-(	
MARITAL STATUS		WILLIAM SALAMAN AND SALAMAN SA			
Males 15 years and over	4,284	+/-262	1	(	
Never married	958	+/-233		+/-4	
Now married, except separated	3,243	+/-175		+/-4	
Separated	28	+/-28	0.7%	+/-(	
Widowed	55	+/-31	1.3%	+/-(	
Divorced	0	+/-22	0.0%	+/-(	
Females 15 years and over	4,021	+/-212	4,021		
Never married	665	+/-171	16.5%	+/-:	
Now married, except separated	3,186	+/-161	79.2%	+/-:	
Separated	0	+/-22	0.0%	+/	
Widowed	140	+/-86	3.5%	+/-:	
Divorced	30	+/-31	0.7%	+/	
FERTILITY					
Number of women 15 to 50 years old who had a birth in the past 12 months	942	+/-148	942		

Unmarried women (widowed, divorced, and never married)	24	+/-32	2.5%	+/-3.3
Per 1,000 unmarried women	35	+/-46	(X)	(X)
Per 1,000 women 15 to 50 years old	272	+/-44	(X)	(X)
Per 1,000 women 15 to 19 years old	45	+/-58	(X)	(X
Per 1,000 women 20 to 34 years old	346	+/-59	(X)	(X
Per 1,000 women 35 to 50 years old	198	+/-95	(X)	(X
GRANDPARENTS				
Number of grandparents living with own grandchildren under 18 years	13	+/-17	13	(X
Responsible for grandchildren	2	+/-4	15.4%	+/-43.
Years responsible for grandchildren				
Less than 1 year	2	+/-4	15.4%	+/-43.
1 or 2 years	0	+/-22	0.0%	+/-82.
3 or 4 years	0	+/-22	0.0%	+/-82.
5 or more years	0	+/-22	0.0%	+/-82.
Number of grandparents responsible for own grandchildren under 18 years	2	+/-4	2	(>
Who are female	0	+/-22	0.0%	+/-100.
Who are married	0	+/-22	0.0%	+/-100.
SCHOOL ENROLLMENT				
Population 3 years and over enrolled in school	9,892	+/-360	9,892	()
Nursery school, preschool	1,053	+/-212	10.6%	+/-2
Kindergarten	1,194	+/-201	12.1%	+/-2
Elementary school (grades 1-8)	5,572	+/-334	56.3%	+/-2
High school (grades 9-12)	1,525	+/-303	15.4%	+/-2
College or graduate school	548	+/-138	5.5%	+/-1
EDUCATIONAL ATTAINMENT				
Population 25 years and over	5,480	+/-288	5,480	(
Less than 9th grade	441	+/-156	8.0%	+/-2
9th to 12th grade, no diploma	1,736	+/-268	31.7%	+/-4
High school graduate (includes equivalency)	2,127	+/-282	38.8%	+/-4
Some college, no degree	635	+/-169	11.6%	+/-3
Associate's degree	165	+/-83	3.0%	+/-1
Bachelor's degree	285	+/-124	5.2%	+/-2
Graduate or professional degree	91	+/-59	1.7%	+/-1
Percent high school graduate or higher	(X)	(X)	60.3%	+/-4
Percent bachelor's degree or higher	(X)	(X)	6.9%	+/-2
VETERAN STATUS				
Civilian population 18 years and over	7,387	+/-348	7,387	(
Civilian veterans	22	+/-24	0.3%	+/-0
DISABILITY STATUS OF THE CIVILIAN NONINSTITUTIONALIZED POPULATION				
Total Civilian Noninstitutionalized Population	20,176	+/-17	20,176	(
With a disability	753	+/-216	3.7%	+/-
Under 18 years	12,789	+/-351	12,789	(
With a disability	238	+/-103	1.9%	+/-(
40 to 64 years	7,216	+/-347	7,216	(
18 to 64 years	408	+/-151	5.7%	+/-2
With a disability	400	7/-131	3.776	7/-2
65 years and over	171 107	+/-98 +/-63	171 62.6%	+/-1
With a disability	107	T/-03	UZ.076	T/- [
RESIDENCE 1 YEAR AGO	10.202	1/ 150	10 202	
Population 1 year and over	19,202	+/-158	19,202 97.3%	+/-
Same house	18,679	+/-312	2.7%	+/-
Different house in the U.S.	523	+/-281	2.7%	+/-
Same county	438	7/-259	2.070	T/-

Americani acti i	94		120 327 1	
Same state	85	+/-99	0.4%	+/-0.5
Different state	0	+/-22	0.0%	+/-0.2
Abroad	0	+/-22	0.0%	+/-0.2
DI ACE OF BIDTU				<u></u>
PLACE OF BIRTH	20,176	+/-17	20,176	(V)
Total population  Native	18,782	+/-274	93.1%	(X) +/-1.3
Born in United States	18,376	+/-359	91.1%	+/-1.8
State of residence	17,898	+/-421	88.7%	+/-2.1
Different state	478	+/-203	2.4%	+/-1.0
Born in Puerto Rico, U.S. Island areas, or born abroad to American				
parent(s)	406	+/-220	2.0%	+/-1.1
Foreign born	1,394	+/-271	6.9%	+/-1.3
U.S. CITIZENSHIP STATUS				
Foreign-born population	1,394	+/-271	1,394	(X)
Naturalized U.S. citizen	1,075	+/-234	77.1%	+/-8.9
Not a U.S. citizen	319	+/-142	22.9%	+/-8.9
VEAD OF ENITRY				
YEAR OF ENTRY  Population born outside the United States	1 900	+/-356	1 800	
Population born outside the United States	1,800	T/-30b	1,800	(X)
Native	406	+/-220	406	(X)
Entered 2010 or later	0	+/-22	0.0%	+/-7.7
Entered before 2010	406	+/-220	100.0%	+/-7.7
Foreign born	1,394	+/-271	1,394	(X)
Entered 2010 or later	0	+/-22	0.0%	+/-2.3
Entered before 2010	1,394	+/-271	100.0%	+/-2.3
WORLD REGION OF BIRTH OF FOREIGN BORN				BLAAR DATE OF THE STORY OF THE
Foreign-born population, excluding population born at sea	1,394	+/-271	1,394	(X)
Europe	492	+/-151	35.3%	+/-8.5
Asia	668	+/-214	47.9%	+/-10.2
Africa	10	+/-16	0.7%	+/-1.1
Oceania	0	+/-22	0.0%	+/-2.3
Latin America	91	+/-67	6.5%	+/-4.8
Northern America	133	+/-51	9.5%	+/-4.0
LANGUAGE SPOKEN AT HOME				
Population 5 years and over	15,062	+/-318	15,062	(X)
English only	1,173	+/-427	7.8%	+/-2.8
Language other than English	13,889	+/-444	92.2%	+/-2.8
Speak English less than "very well"	8,792	+/-606	58.4%	+/-3.8
Spanish	74	+/-66	0.5%	+/-0.4
Speak English less than "very well"	43	+/-45	0.3%	+/-0.3
Other Indo-European languages	13,386	+/-513	88.9%	+/-3.2
Speak English less than "very well"	8,508	+/-604	56.5%	+/-3.8
Asian and Pacific Islander languages	10	+/-16	0.1%	+/-0.1
Speak English less than "very well"	10	+/-16	0.1%	+/-0.1
Other languages	419	+/-238	2.8%	+/-1.6
Speak English less than "very well"	231	+/-151	1.5%	+/-1.0
ANCESTOV				
ANCESTRY Total population	20,176	+/-17	20,176	/٧
American	2,325	+/-17	11.5%	+/-4.9
Arab	61	+/-86	0.3%	+/-0.4
Czech	106	+/-109	0.5%	+/-0.
Danish	0	+/-22	0.0%	+/-0.:
Dutch	0	+/-22	0.0%	+/-0.:
English	213	+/-194	1.1%	+/-1.
French (except Basque)	1	+/-2	0.0%	+/-0.
French Canadian	53	+/-88	0.3%	+/-0.4

Greek	0	+/-22	0.0%	+/-0.2
Hungarian	4,565	+/-901	22.6%	+/-4.5
Irish	38	+/-40	0.2%	+/-0.2
Italian	15	+/-22	0.1%	+/-0.1
Lithuanian	0	+/-22	0.0%	+/-0.2
Norwegian	0	+/-22	0.0%	+/-0.2
Polish	427	+/-235	2.1%	+/-1.2
Portuguese	0	+/-22	0.0%	+/-0.2
Russian	312	+/-269	1.5%	+/-1.3
Scotch-Irish	0	+/-22	0.0%	+/-0.2
Scottish	0	+/-22	0.0%	+/-0.2
Slovak	0	+/-22	0.0%	+/-0.2
Subsaharan African	0	+/-22	0.0%	+/-0.2
Swedish	0	+/-22	0.0%	+/-0.2
Swiss	10	+/-17	0.0%	+/-0.1
Ukrainian	11	+/-18	0.1%	+/-0.1
Welsh	0	+/-22	0.0%	+/-0.2
West Indian (excluding Hispanic origin groups)	0	+/-22	0.0%	+/-0.2

Source: U.S. Census Bureau, 2008-2012 American Community Survey

#### Explanation of Symbols:

An \*\*\* entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.

An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.

An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.

An \*\*\*\* entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.

An '\*\*\*\*\* entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

An '(X)' means that the estimate is not applicable or not available.

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

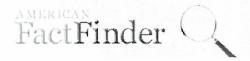
Fertility data are not available for certain geographic areas due to problems with data collection. See Errata Note #92 for details.

The Census Bureau introduced a new set of disability questions in the 2008 ACS questionnaire. Accordingly, comparisons of disability data from 2008 or later with data from prior years are not recommended. For more information on these questions and their evaluation in the 2006 ACS Content Test, see the Evaluation Report Covering Disability.

While the 2008-2012 American Community Survey (ACS) data generally reflect the December 2009 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural population, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2000 data. Boundaries for urban areas have not been updated since Census 2000. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau | American FactFinder



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### LANGUAGE SPOKEN AT HOME

## 2008-2012 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Data and Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities and towns and estimates of housing units for states and counties.

Tota			Kiryas Joel village, New York						
Total		Percent of s	pecified language s						
		Speak English	"very well"	Speak English less than "very well"					
Estimate	Margin of Error	Estimate	Margin of Error	Estimate					
15,062	+/-318	41.6%	+/-3.8	58.4%					
7.8%	+/-2.8	(X)	(X)	(X)					
92.2%	+/-2.8	36.7%	+/-4.1	63.3%					
0.5%	+/-0.4	41.9%	+/-38.6	58.1%					
88.9%	+/-3.2	36.4%	+/-4.1	63.6%					
0.1%	+/-0.1	0.0%	+/-93.8	100.0%					
2.8%	+/-1.6	44.9%	+/-19.8	55.1%					
		W State Control of the State C							
74	+/-66	41.9%	+/-38.6	58.1%					
15	+/-17	100.0%	+/-76.6	0.0%					
52	+/-51	30.8%	+/-45.2	69.2%					
7	+/-10	0.0%	+/-100.0	100.0%					
13,386	+/-513	36.4%	+/-4.1	63.6%					
6,842	+/-495	22.8%	+/-5.9	77.2%					
6,408	+/-386	50.2%	+/-4.5	49.8%					
136	+/-97	71.3%	+/-33.3	28.7%					
10	+/-16	0.0%	+/-93.8	100.0%					
0	+/-22	-	**	-					
10	+/-16	0.0%	+/-93.8	100.0%					
0	+/-22	-	**	-					
419	+/-238	44.9%	+/-19.8	55.1%					
138	+/-112	3.6%	+/-7.6	96.4%					
281	+/-155	65.1%	+/-23.0	34.9%					
0	+/-22	-	**	-					
				and the second second					
7,068	+/-329	54.9%	+/-4.2	45.1%					
6.8%	+/-2.2	(X)	(X)	(X)					
93.2%	+/-2.2	51.7%	+/-4.4	48.3%					
0.8%	+/-0.7	27.1%	+/-40.2	72.9%					
92.4%	+/-2.3	51.9%	+/-4.4	48.1%					
	15,062 7.8% 92.2% 0.5% 88.9% 0.1% 2.8%  74 15 52 7 13,386 6,842 6,408 136 10 0 419 138 281 0 7,068 6.8% 93.2% 0.8%	15,062	15,062       +/-318       41.6%         7.8%       +/-2.8       (X)         92.2%       +/-2.8       36.7%         0.5%       +/-0.4       41.9%         88.9%       +/-3.2       36.4%         0.1%       +/-0.1       0.0%         2.8%       +/-1.6       44.9%         7       +/-1.6       44.9%         15       +/-17       100.0%         52       +/-51       30.8%         7       +/-10       0.0%         13,386       +/-513       36.4%         6,842       +/-495       22.8%         6,408       +/-386       50.2%         6,408       +/-386       50.2%         136       +/-97       71.3%         10       +/-16       0.0%         0       +/-22       -         419       +/-22       -         419       +/-238       44.9%         138       +/-112       3.6%         281       +/-155       65.1%         0       +/-22       -         7,068       +/-329       54.9%         6.8%       +/-2.2       (X)         93.2%	15,062       +/-318       41.6%       +/-3.8         7.8%       +/-2.8       (X)       (X)         92.2%       +/-2.8       36.7%       +/-4.1         0.5%       +/-0.4       41.9%       +/-38.6         88.9%       +/-3.2       36.4%       +/-4.1         0.1%       +/-0.1       0.0%       +/-93.8         2.8%       +/-1.6       44.9%       +/-19.8         74       +/-66       41.9%       +/-38.6         15       +/-1.6       44.9%       +/-19.8         52       +/-51       30.8%       +/-45.2         7       +/-10       0.0%       +/-100.0         413,386       +/-513       36.4%       +/-4.1         6,842       +/-495       22.8%       +/-5.2         6,408       +/-386       50.2%       +/-4.5         136       +/-97       71.3%       +/-33.3         10       +/-16       0.0%       +/-93.8         0       +/-22       -       **         10       +/-16       0.0%       +/-93.8         0       +/-22       -       **         419       +/-238       44.9%       +/-19.8					

Subject	Kiryas Joel village, New York						
	Total		Percent of specified language speakers				
	Speak En		Speak English	Speak English "very well"			
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate		
PERCENT IMPUTED							
Language status	7.1%	(X)	(X)	(X)	(X)		
Language status (speak a language other than English)	4.3%	(X)	(X)	(X)	(X)		
Ability to speak English	5.0%	(X)	(X)	(X)	(X)		

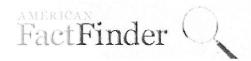
Subject	Kiryas Joel village, New York
	Percent of specified language speakers
	Speak English less than "very well"
	Margin of Error
Population 5 years and over	+/-3.8
Speak only English	(X)
Speak a language other than English	+/-4.1
Spanish or Spanish Creole	+/-38.6
Other Indo-European languages	+/-4.1
Asian and Pacific Island languages	+/-93.8
Other languages	+/-19.8
SPEAK A LANGUAGE OTHER THAN ENGLISH	
Spanish or Spanish Creole	+/-38.6
5-17 years	+/-76.6
18-64 years	+/-45.2
65 years and over	+/-100.0
Other Indo-European languages	+/-4.1
5-17 years	+/-5.9
18-64 years	+/-4.5
65 years and over	+/-33.3
Asian and Pacific Island languages	+/-93.8
5-17 years	**
18-64 years	+/-93.8
65 years and over	**
Other languages	+/-19.8
5-17 years	+/-7.6
18-64 years 65 years and over	+/-23.0
CITIZENS 18 YEARS AND OVER	
All citizens 18 years and over	+/-4.2
Speak only English	(X)
Speak a language other than English	+/-4.4
Spanish or Spanish Creole	+/-40.2
Other languages	+/-4.4
PERCENT IMPUTED	
Language status	(X)
Language status (speak a language other than English)	
Ability to speak English	(X)

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

While the 2008-2012 American Community Survey (ACS) data generally reflect the December 2009 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural population, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2000 data. Boundaries for urban areas have not been updated since Census 2000. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

- 1. An \*\*\* entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.
- 2. An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.
  - 3. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.
  - 4. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.
- 5. An '\*\*\*' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.
- 6. An '\*\*\*\*\*' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.
- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.
  - 8. An '(X)' means that the estimate is not applicable or not available.



### S1603

## CHARACTERISTICS OF PEOPLE BY LANGUAGE SPOKEN AT HOME

## 2008-2012 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Data and Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities and towns and estimates of housing units for states and counties.

Subject	Kiryas Joel village, New York					
	Tota	al	People who speak hom		Percent distribution of people who speak a language other than English at home	
					Total	
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	
Total population 5 years and over	15,062	+/-318	1,173	+/-427	13,889	
AGE						
5 to 17 years	51.0%	+/-2.1	58.0%	+/-9.8	50.4%	
18 to 64 years	47.9%	+/-2.1	39.6%	+/-9.4	48.6%	
65 years and over	1.1%	+/-0.7	2.4%	+/-2.3	1.0%	
NATIVITY AND CITIZENSHIP STATUS						
Native population 5 years and over	90.7%	+/-1.8	96.7%	+/-2.5	90.2%	
Foreign-born population 5 years and over	9.3%	+/-1.8	3.3%	+/-2.5	9.8%	
Naturalized U.S. citizen	7.1%	+/-1.5	2.1%	+/-2.0	7.6%	
Not a U.S. citizen	2.1%	+/-0.9	1.2%	+/-1.8	2.2%	
POVERTY STATUS IN THE PAST 12 MONTHS		124 (1311) - 2007 (131)				
Population 5 years and over for whom poverty status is determined	15,062	+/-318	1,173	+/-427	13,889	
Below poverty level	58.4%	+/-6.2	42.4%	+/-12.3	59.8%	
At or above poverty level	41.6%	+/-6.2	57.6%	+/-12.3	40.2%	
EDUCATIONAL ATTAINMENT						
Population 25 years and over	5,480	+/-288	276	+/-107	5,204	
Less than high school graduate	39.7%	+/-4.9	13.8%	+/-10.6	41.1%	
High school graduate (includes equivalency)	38.8%	+/-4.9	38.4%	+/-18.1	38.8%	
Some college or associate's degree	14.6%	+/-3.2	30.8%	+/-13.4	13.7%	
Bachelor's degree or higher	6.9%	+/-2.5	17.0%	+/-12.1	6.3%	
PERCENT IMPUTED						
Language status	7.1%	(X)	(X)	(X)	(X)	
Language status (speak a language other than English)	4.3%	(X)	(X)	(X)		

1 of 3

Subject	Kiryas Joel village, New York Percent distribution of people who speak a language other than English at home					
	Total	Spanish or Spa	anish Creole			
	Margin of Error	Estimate	Margin of Error			
Total population 5 years and over	+/-444	74	+/-66			
AGE						
5 to 17 years	+/-2.6	20.3%	+/-13.3			
18 to 64 years	+/-2.6	70.3%	+/-17.2			
65 years and over	+/-0.7	9.5%	+/-16.2			
NATIVITY AND CITIZENSHIP STATUS						
Native population 5 years and over	+/-2.0	45.9%	+/-38.7			
Foreign-born population 5 years and over	+/-2.0	54.1%	+/-38.7			
Naturalized U.S. citizen	+/-1.7	54.1%	+/-38.7			
Not a U.S. citizen	+/-1.0	0.0%	+/-33.8			
POVERTY STATUS IN THE PAST 12 MONTHS						
Population 5 years and over for whom poverty status is determined	+/-444	74	+/-66			
Below poverty level	+/-6.8	39.2%	+/-43.9			
At or above poverty level	+/-6.8	60.8%	+/-43.9			
EDUCATIONAL ATTAINMENT						
Population 25 years and over	+/-298	38	+/-38			
Less than high school graduate	+/-5.2	18.4%	+/-32.2			
High school graduate (includes equivalency)	+/-5.4	60.5%	+/-35.2			
Some college or associate's degree	+/-3.2	21.1%	+/-25.9			
Bachelor's degree or higher	+/-2.5	0.0%	+/-48.1			
PERCENT IMPUTED		401001				
Language status	(X)	(X)	(X)			
Language status (speak a language other than English)	(X)	(X)	(X)			

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables

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Estimates of urban and rural population, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2000 data. Boundaries for urban areas have not been updated since Census 2000. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2008-2012 American Community Survey

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  - 3. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.
  - 4. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.
- 5. An \*\*\*\* entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.
  - 6. An "\*\*\*\* entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.

- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

  8. An '(X)' means that the estimate is not applicable or not available.

Mobility 5 year



2010

S0701

### GEOGRAPHIC MOBILITY BY SELECTED CHARACTERISTICS IN THE UNITED STATES

## 2008-2012 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Data and Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities and towns and estimates of housing units for states and counties.

Subject		Populadi Kiryas Jo	el village, New Yo	rk		
Birth & lugar.	973	Total 973		Moved; within same county		
Pilling & Same	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	
Population 1 year and over	19,202	+/-158	2.3%	+/-1.3	0.4%	
AGE						
1 to 4 years	4,140	+/-302	3.1%	+/-2.4	0.2%	
5 to 17 years	7,675	+/-368	1.4%	+/-1.4	0.4%	
18 to 24 years	1,907	+/-350	5.2%	+/-4.1	1.3%	
25 to 34 years	3,131	+/-369	2.4%	+/-1.7	0.6%	
35 to 44 years	997	+/-233	1.3%	+/-2.1	0.0%	
45 to 54 years	459	+/-129	0.0%	+/-6.8	0.0%	
55 to 64 years	722	+/-174	1.7%	+/-3.0	0.0%	
65 to 74 years	22	+/-19	0.0%	+/-63.2	0.0%	
75 years and over	149	+/-99	0.0%	+/-19.5	0.0%	
Median age (years)	12.4 12.3	+/-0.8	10.9	+/-10.6	10.9	
SEX						
Male	9,741	+/-361	2.4%	+/-1.4	0.4%	
Female	9,461	+/-344	2.1%	+/-1.4	0.5%	
RACE AND HISPANIC OR LATINO ORIGIN	ha ya ku a watan					
One race	19,202	+/-158	2.3%	+/-1.3	0.4%	
White 99.7%	19,144	+/-171	2.3%	+/-1.4	0.4%	
Black or African American	13	+/-20	0.0%	+/-82.3	0.0%	
American Indian and Alaska Native	25	+/-31	0.0%	+/-59.3	0.0%	
Asian	20	+/-32	0.0%	+/-66.3	0.0%	
Native Hawaiian and Other Pacific Islander	0	+/-22	-	**		
Some other race	0	+/-22	•	**		
Two or more races	0	+/-22		**		
Hispanic or Latino origin (of any race)	144	+/-130	0.0%	+/-20.0	0.09	
White alone, not Hispanic or Latino	19,000	+/-214	2.3%	+/-1.4	0.49	
NATIVITY AND CITIZENSHIP STATUS						
Native 92-7	17,808	+/-290	2.4%	+/-1.4	0.49	

Subject		NUMBER OF STREET			
	Tot	Total		Moved; within same county	
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate
Foreign born	1,394	+/-271	0.7%	+/-1.1	0.7%
Naturalized U.S. citizen	1,075	+/-234	0.9%	+/-1.5	0.0%
Not a U.S. citizen	319	+/-142	0.0%	+/-9.7	3.1%
MARITAL STATUS					
Population 15 years and over	8,305	+/-383	2.4%	+/-1.1	0.5%
Never married	1,623	+/-342	1.4%	+/-1.2	0.0%
Now married, except separated	6,429	+/-297	2.7%	+/-1.4	0.7%
Divorced or separated	58	+/-43	0.0%	+/-38.9	0.0%
Widowed	195	+/-93	0.0%	+/-15.3	0.0%
EDUCATIONAL ATTAINMENT					
Population 25 years and over	5,480	+/-288	1.8%	+/-1.2	0.3%
Less than high school graduate	2,177	+/-305	1.8%	+/-1.6	0.0%
High school graduate (includes equivalency)	2,127	+/-282	1.9%	+/-1.6	0.8%
Some college or associate's degree	800	+/-180	2.3%	+/-2.7	0.0%
Bachelor's degree	285	+/-124	0.0%	+/-10.8	0.0%
Graduate or professional degree	91	+/-59	0.0%	+/-29.2	0.0%
INDIVIDUAL INCOME IN THE PAST 12 MONTHS (IN 2012 INFLATION-ADJUSTED DOLLARS)					
Population 15 years and over	8,305	+/-383	2.4%	+/-1.1	0.5%
\$1 to \$9,999 or loss	1,083	+/-239	1.1%	+/-1.3	0.0%
\$10,000 to \$14,999	1,173	+/-183	4.4%	+/-3.1	0.0%
\$15,000 to \$24,999	831	+/-164	0.7%	+/-1.3	
\$25,000 to \$34,999	552	+/-141	7.8%	+/-8.2	
\$35,000 to \$49,999	330	+/-128	0.0%	+/-9.4	
\$50,000 to \$64,999	273	+/-107	0.0%	+/-11.2	
\$65,000 to \$74,999 \$75,000 or more	160 342	+/-98 +/-115	0.0%	+/-18.3 +/-3.1	0.0%
			- 1.070	70	0.076
Median income (dollars)	16,362	+/-2,643	14,659	+/-20,266	30,250
POVERTY STATUS IN THE PAST 12 MONTHS					
Population 1 year and over for whom poverty status is determined	19,202	+/-158	2.3%	+/-1.3	
Below 100 percent of the poverty level	11,491	+/-1,176	2.1%	+/-1.7	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN
100 to 149 percent of the poverty level	2,442	+/-783	4.8%	+/-6.6	
At or above 150 percent of the poverty level	5,269	+/-999	1.5%	+/-1.8	0.0%
HOUSING TENURE					
Population 1 year and over in housing units	19,189	+/-157	2.3%	+/-1.3	
Householder lived in owner-occupied housing units	6,496	+/-995	2.3%	+/-2.5	
Householder lived in renter-occupied housing units	12,693	+/-987	2.3%	+/-1.6	0.7%
PERCENT IMPUTED	ALTERNATION				
Residence 1 year ago	7.7%	(X)	(X)	(X)	(X

2.3 + .4 = 2.7%

Subject	Kiryas Joel village, New York				
	Moved; from different county, same state	Moved; from different state		Moved; from abroad	
	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error
Population 1 year and over	+/-0.5	0.0%	+/-0.2	0.0%	+/-0.2
AGE					
1 to 4 years	+/-0.3	0.0%	+/-0.8	0.0%	+/-0.8
5 to 17 years	+/-0.7	0.0%	+/-0.4	0.0%	+/-0.4
18 to 24 years	+/-1.6	0.0%	+/-1.7	0.0%	+/-1.7
25 to 34 years	+/-0.9	0.0%	+/-1.0	0.0%	+/-1.0
35 to 44 years	+/-3.2	0.0%	+/-3.2	0.0%	+/-3.2
45 to 54 years	+/-6.8	0.0%	+/-6.8	0.0%	+/-6.8
55 to 64 years	+/-4.4	0.0%	+/-4.4	0.0%	+/-4.4
65 to 74 years	+/-63.2	0.0%	+/-63.2	0.0%	+/-63.2
75 years and over	+/-19.5	0.0%	+/-19.5	0.0%	+/-19.5
Median age (years)	+/-17.5	•	**	-	**
SEX					
Male	+/-0.5	0.0%	+/-0.3	0.0%	+/-0.3
Female	+/-0.6	0.0%	+/-0.3	0.0%	+/-0.3
RACE AND HISPANIC OR LATINO ORIGIN					
One race	+/-0.5	0.0%	+/-0.2	0.0%	+/-0.2
White	+/-0.5	0.0%	+/-0.2	0.0%	+/-0.2
Black or African American	+/-82.3	0.0%	+/-82.3	0.0%	+/-82.3
American Indian and Alaska Native	+/-59.3	0.0%	+/-59.3	0.0%	+/-59.3
Asian	+/-66.3	0.0%	+/-66.3	0.0%	+/-66.3
Native Hawaiian and Other Pacific Islander	**	-	**		**
Some other race	**		***		**
Two or more races	**		**		**
Hispanic or Latino origin (of any race)	+/-20.0	0.0%	+/-20.0	0.0%	+/-20.0
White alone, not Hispanic or Latino	+/-0.5	0.0%	+/-0.2	0.0%	+/-0.2
NATIVITY AND CITIZENSHIP STATUS					
Native	+/-0.5	0.0%	+/-0.2	0.0%	+/-0.2
Foreign born	+/-1.1	0.0%	+/-2.3	0.0%	+/-2.3
Naturalized U.S. citizen	+/-3.0	0.0%	+/-3.0	0.0%	+/-3.0
Not a U.S. citizen	+/-4.9	0.0%	+/-9.7	0.0%	+/-9.7
MARITAL STATUS		-was in the Prince		The state of the s	
Population 15 years and over	+/-0.5	0.0%	+/-0.4	0.0%	+/-0.4
Never married	+/-2.0	0.0%	+/-2.0	0.0%	+/-2.0
Now married, except separated	+/-0.6	0.0%	+/-0.5	0.0%	
Divorced or separated	+/-38.9	0.0%	+/-38.9	0.0%	+/-38.9
Widowed	+/-15.3	0.0%	+/-15.3	0.0%	+/-15.3
EDUCATIONAL ATTAINMENT					A ROSE OF A CONTROL
Population 25 years and over	+/-0.5	0.0%	+/-0.6	0.0%	+/-0.6
Less than high school graduate	+/-1.5	0.0%	+/-1.5	0.0%	+/-1.5
High school graduate (includes equivalency)	+/-1.3	0.0%	+/-1.5	0.0%	+/-1.5
Some college or associate's degree	+/-4.0	0.0%	+/-4.0	0.0%	+/-4.0
Bachelor's degree	+/-10.8	0.0%	+/-10.8	0.0%	+/-10.8
Graduate or professional degree	+/-29.2	0.0%	+/-29.2	0.0%	+/-29.2
INDIVIDUAL INCOME IN THE PAST 12 MONTHS (IN					
2012 INFLATION-ADJUSTED DOLLARS) Population 15 years and over	+/-0.5	0.0%	+/-0.4	0.0%	+/-0.4
\$1 to \$9,999 or loss	+/-0.3	0.0%		0.0%	
\$10,000 to \$14,999	+/-2.7	0.0%	+/-2.7	0.0%	

Subject	Kiryas Joel village, New York					
	Moved; from different county, same state	Moved; from different state		Moved; from abroad		
	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error	
\$15,000 to \$24,999	+/-1.6	0.0%	+/-3.8	0.0%	+/-3.8	
\$25,000 to \$34,999	+/-2.7	0.0%	+/-5.7	0.0%	+/-5.7	
\$35,000 to \$49,999	+/-9.4	0.0%	+/-9.4	0.0%	+/-9.4	
\$50,000 to \$64,999	+/-11.2	0.0%	+/-11.2	0.0%	+/-11.2	
\$65,000 to \$74,999	+/-18.3	0.0%	+/-18.3	0.0%	+/-18.3	
\$75,000 or more	+/-9.1	0.0%	+/-9.1	0.0%	+/-9.1	
Median income (dollars)	+/-22,871		**		**	
POVERTY STATUS IN THE PAST 12 MONTHS				## (		
Population 1 year and over for whom poverty status is determined	+/-0.5	0.0%	+/-0.2	0.0%	+/-0.2	
Below 100 percent of the poverty level	+/-0.8	0.0%	+/-0.3	0.0%	+/-0.3	
100 to 149 percent of the poverty level	+/-1.3	0.0%	+/-1.3	0.0%	+/-1.3	
At or above 150 percent of the poverty level	+/-0.6	0.0%	+/-0.6	0.0%	+/-0.6	
HOUSING TENURE						
Population 1 year and over in housing units	+/-0.5	0.0%	+/-0.2	0.0%	+/-0.2	
Householder lived in owner-occupied housing units	+/-0.5	0.0%	+/-0.5	0.0%	+/-0.5	
Householder lived in renter-occupied housing units	+/-0.8	0.0%	+/-0.3	0.0%	+/-0.3	
PERCENT IMPUTED						
Residence 1 year ago	(X)	(X)	(X)	(X)	(X)	

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

Foreign born excludes people born outside the United States to a parent who is a U.S. citizen.

While the 2008-2012 American Community Survey (ACS) data generally reflect the December 2009 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural population, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2000 data. Boundaries for urban areas have not been updated since Census 2000. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2008-2012 American Community Survey

- 1. An \*\*\* entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.
- 2. An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.
  - 3. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.
  - 4. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.
- 5. An \*\*\*\* entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.
  - 6. An '\*\*\*\*\*' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.
- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

8. An '(X)' means that the estimate is not applicable or not available.

# FactFinder Q

DP-1

Profile of General Population and Housing Characteristics: 2010

2010 Demographic Profile Data

NOTE: For more information on confidentiality protection, nonsampling error, and definitions, see http://www.census.gov/prod/cen2010/doc/dpsf.pdf.

### Geography: Kiryas Joel village, New York

Subject	Number	Percent
SEX AND AGE		-
Total population	20,175	100.0
Under 5 years	4,609	22.8
5 to 9 years	3,648	18.1
10 to 14 years	2,707	13.4
15 to 19 years	2,075	10.3
20 to 24 years	1,596	7.9
25 to 29 years	1,438	7.1
30 to 34 years	1,325	6.6
35 to 39 years	916	4.5
40 to 44 years	395	2.0
45 to 49 years	219	1.1
50 to 54 years	290	1.4
55 to 59 years	389	1.9
60 to 64 years	357	1.8
65 to 69 years	53	0.3
70 to 74 years	34	0.2
75 to 79 years	12	0.1
80 to 84 years	42	0.2
85 years and over	70	0.3
Median age (years)	13.2	) <b>V</b> (X
16 years and over	8,811	43.7
18 years and over	7,978	39.5
21 years and over	6,790	33.7
62 years and over	378	1.9
65 years and over	211	1.0
Male population	10,443	51.8
Under 5 years	2,314	11.
5 to 9 years	1,889	9.4
10 to 14 years	1,387	6.9
15 to 19 years	1,188	5.9
20 to 24 years	875	4.:
25 to 29 years	732	3.0
30 to 34 years	665	3.
35 to 39 years	471	2.
40 to 44 years	188	0.9
45 to 49 years	123	0.0
50 to 54 years	135	0.
55 to 59 years	191	0.
60 to 64 years	194	1.0
65 to 69 years	27	0.
70 to 74 years	20	0.

Subject	Number	Percent
75 to 79 years	6	0.0
80 to 84 years	13	0.1
85 years and over	25	0.1
Median age (years)	13.5	(X)
16 years and over	4,641	23.0
18 years and over	4,181	20.7
21 years and over	3,465	17.2
62 years and over	184	0.9
65 years and over	91	0.5
Female population	9,732	48.2
Under 5 years	2,295	11.4
5 to 9 years	1,759	8.7
10 to 14 years	1,320	6.5
15 to 19 years	887	4.4
20 to 24 years	721	3.6
25 to 29 years	706	3.5
30 to 34 years	660	3.3
35 to 39 years	445	2.2
40 to 44 years	207	1.0
45 to 49 years	96	0.5
50 to 54 years	155	0.8
55 to 59 years	198	1.0
60 to 64 years	163	0.8
65 to 69 years	26	0.1
70 to 74 years	14	0.1
75 to 79 years	6	0.0
80 to 84 years	29	0.1
85 years and over	45	0.2
Median age (years)	12.8	(X)
16 years and over	4,170	20.7
18 years and over	3,797	18.8
21 years and over	3,325	16.5
62 years and over	194	1.0
65 years and over	120	0.6
RACE		
Total population	20,175	100.0
One Race	20,088	99.6
White	20,006	99.2
Black or African American	19	0.1
American Indian and Alaska Native	1	0.0
Asian	12	0.1
Asian Indian	0	0.0
Chinese	0	0.0
Filipino	0	0.0
Japanese	1	0.0
Korean	2	0.0
Vietnamese	0	0.0
Other Asian [1]	9	0.0
Native Hawaiian and Other Pacific Islander	2	0.0
Native Hawaiian	. 0	0.0
Guamanian or Chamorro	0	0.0
Samoan	0	0.0
Other Pacific Islander [2]	2	0.0
Some Other Race	48	0.2

Subject	Number	Percent
Two or More Races	87	0.4
White; American Indian and Alaska Native [3]	9	0.0
White; Asian [3]	15	0.1
White; Black or African American [3]	4	0.0
White; Some Other Race [3]	44	0.2
Race alone or in combination with one or more other races: [4] White	20,002	00.6
Black or African American	20,092	99.6
American Indian and Alaska Native	25	0.1
	11	0.1
Asian	28	0.1
Native Hawaiian and Other Pacific Islander Some Other Race	15	0.1
Some Other Race	93	0.5
HISPANIC OR LATINO		
Total population	20,175	100.0
Hispanic or Latino (of any race)	270	1.3
Mexican	32	0.2
Puerto Rican	3	0.0
Cuban	0	0.0
Other Hispanic or Latino [5]	235	1.2
Not Hispanic or Latino	19,905	98.7
HISPANIC OR LATINO AND RACE		
Total population	20,175	100.0
Hispanic or Latino	270	1.3
White alone	212	1.1
Black or African American alone	1	0.0
American Indian and Alaska Native alone	0	0.0
Asian alone	0	0.0
Native Hawaiian and Other Pacific Islander alone	0	0.0
Some Other Race alone	46	0.2
Two or More Races	11	0.1
Not Hispanic or Latino	19,905	98.7
White alone	19,794	98.1
Black or African American alone	18	0.1
American Indian and Alaska Native alone	1	0.0
Asian alone	12	0.1
Native Hawaiian and Other Pacific Islander alone	2	0.0
Some Other Race alone	2	0.0
Two or More Races	76	0.4
RELATIONSHIP		
Total population	20,175	100.0
In households	20,173	99.9
Householder	3,666	18.2
Spouse [6]	3,367	16.7
Child	12,628	62.6
Own child under 18 years	12,029	59.6
Other relatives	12,029	0.6
Under 18 years	61	0.3
65 years and over	16	0.0
Nonrelatives	387	1.9
Under 18 years	83	0.4
65 years and over	3	0.4
Unmarried partner	16	0.1
In group quarters	12	0.1
Institutionalized population	0	0.0

Subject	Number	Percent
Female	0	0.0
Noninstitutionalized population	12	0.1
Male	1	0.0
Female	11	0.1
HOUSEHOLDS BY TYPE		
Total households	3,666	100.0
Family households (families) [7]	3,431	93.6
With own children under 18 years	2,857	77.9
Husband-wife family	3,367	91.8
With own children under 18 years	2,811	76.7
Male householder, no wife present	23	0.6
With own children under 18 years	15	0.4
Female householder, no husband present	41	1.1
With own children under 18 years	31	0.8
Nonfamily households [7]	235	6.4
Householder living alone	141	3.8
Male	69	1.9
65 years and over	19	0.5
Female	72	2.0
65 years and over	56	1.5
Households with individuals under 18 years	2,907	79.3
Households with individuals 65 years and over	162	4.4
Average household size	5.50	(X)
Average family size [7] 6.95 pt/s		(X)
HOUSING OCCUPANCY		
Total housing units	4,136	100.0
Occupied housing units	3,666	88.6
Vacant housing units	470	11.4
For rent		
Rented, not occupied	61	1.5
	9	0.2
For sale only	115	2.8
Sold, not occupied  For seasonal, recreational, or occasional use	153	3.7
All other vacants	96 36	2.3 0.9
11		
Homeowner vacancy rate (percent) [8]  Rental vacancy rate (percent) [9]	2.3	(X)
	2.0	(^)
HOUSING TENURE		
Occupied housing units	3,666	100.0
Owner-occupied housing units	1,061	28.9
Population in owner-occupied housing units	6,480	(X)
Average household size of owner-occupied units	6.11	(X)
Renter-occupied housing units	2,605	71.1
Population in renter-occupied housing units	13,683	(X)
Average household size of renter-occupied units	5.25	(X)

X Not applicable.

<sup>[1]</sup> Other Asian alone, or two or more Asian categories.

<sup>[2]</sup> Other Pacific Islander alone, or two or more Native Hawaiian and Other Pacific Islander categories.

<sup>[3]</sup> One of the four most commonly reported multiple-race combinations nationwide in Census 2000.

<sup>[4]</sup> In combination with one or more of the other races listed. The six numbers may add to more than the total population, and the six percentages may add to more than 100 percent because individuals may report more than one race.

[5] This category is composed of people whose origins are from the Dominican Republic, Spain, and Spanish-speaking Central or South

American countries. It also includes general origin responses such as "Latino" or "Hispanic."

[6] "Spouse" represents spouse of the householder. It does not reflect all spouses in a household. Responses of "same-sex spouse" were edited

during processing to "unmarried partner."

[7] "Family households" consist of a householder and one or more other people related to the householder by birth, marriage, or adoption. They do not include same-sex married couples even if the marriage was performed in a state issuing marriage certificates for same-sex couples. Same-sex couple households are included in the family households category if there is at least one additional person related to the householder by birth or adoption. Same-sex couple households with no relatives of the householder present are tabulated in nonfamily households. "Nonfamily households" consist of people living alone and households which do not have any members related to the householder.

[8] The homeowner vacancy rate is the proportion of the homeowner inventory that is vacant "for sale." It is computed by dividing the total number of vacant units "for sale only" by the sum of owner-occupied units, vacant units that are "for sale only," and vacant units that have been sold but not yet occupied; and then multiplying by 100.

[9] The rental vacancy rate is the proportion of the rental inventory that is vacant "for rent." It is computed by dividing the total number of vacant units "for rent" by the sum of the renter-occupied units, vacant units that are "for rent," and vacant units that have been rented but not yet occupied; and

then multiplying by 100.

Source: U.S. Census Bureau, 2010 Census.

Table DP-1. Profile of General Demographic Characteristics: 2000

[For information on confidentiality protection, nonsampling error, and definitions, see text]

Subject	Number	Percent	Subject	Number	Percent
Total population	13,138	100.0	HISPANIC OR LATINO AND RACE	Teres terested	
			Total population	13,138	100.0
SEX AND AGE		250000 50	Hispanic or Latino (of any race)	122	0.9
Male	7,064	53.8	Mexican	45	0.3
Female	6,074	46.2	Puerto Rican	15	0.1
Under 5 years	2,677	20.4	Cuban	-	-
5 to 9 years	2,180	16.6	Other Hispanic or Latino	62	0.5
10 to 14 years	1,724	13.1	Not Hispanic or Latino	13,016	99.1
15 to 19 years	1,779	13.5	White alone	12,921	98.3
## 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	1,458	11.1	DEL ATIONOUID		
20 to 24 years	1,449	11.0	RELATIONSHIP	40.400	400.0
25 to 34 years	725	5.5	Total population	13,138	100.0
35 to 44 years	855	6.5	In households	12,787	97.3
45 to 54 years	49	60.335	Householder	2,229	17.0
55 to 59 years		0.4	Spouse	2,077	15.8
60 to 64 years	38	0.3	Child	7,931	60.4
65 to 74 years	86	0.7	Own child under 18 years	7,269	55.3
75 to 84 years	96	0.7	Other relatives	332	2.5
85 years and over	22	0.2	Under 18 years	222	1.7
Median age (years)	15.0	(X)	Nonrelatives	218	1.7
			Unmarried partner	15	0.1
18 years and over	5,581	42.5	In group quarters	351	2.7
Male	3,021	23.0	Institutionalized population	-	-
Female	2,560	19.5	Noninstitutionalized population	351	2.7
21 years and over	4,403	33.5			
62 years and over	226	1.7	HOUSEHOLD BY TYPE		
65 years and over	204	1.6	Total households	2,229	100.0
Male	83	0.6	Family households (families)	2,138	95.9
Female	121	0.9	With own children under 18 years	1,772	79.5
			Married-couple family	2,077	93.2
RACE			With own children under 18 years	1,728	77.5
One race	13,055	99.4	Female householder, no husband present	36	1.6
White	13,009	99.0		28	1.3
Black or African American	27	0.2	Nonfamily households	91	4.1
American Indian and Alaska Native	-	-	Householder living alone	63	
Asian	3	-	Householder 65 years and over	47	2.1
Asian Indian	-	-	I loadeniclast so years and street		
Chinese	-	_	Households with individuals under 18 years	1,796	80.6
Filipino	2	-	Households with individuals 65 years and over	141	6.3
Japanese	1	-		C 74	1
Korean	_	_	Average household size	5.74	(X)
Vietnamese	_	_	Average family size	5.84	(X)
Other Asian <sup>1</sup>	_		LIGHTONIA GOOFFANOV		
Native Hawaiian and Other Pacific Islander	_	_	HOUSING OCCUPANCY		400.0
Native Hawaiian	<u>_</u>		Total housing units	2,233	
Guamanian or Chamorro	_	l _	Occupied housing units	2,229	200000000000000000000000000000000000000
Samoan	1		Vacant housing units	4	0.2
Other Pacific Islander <sup>2</sup>	_	_	For seasonal, recreational, or		
Some other race	16	0.1	occasional use	1	
Two or more races	83		Homeowner vacancy rate (percent)	-	/Y
Two of more races	03	0.0	Rental vacancy rate (percent)		(X)
Race alone or in combination with one			Tremai vacancy rate (percent)		(//
or more other races: 3			HOUSING TENURE		
White	13,076	99.5	Occupied housing units	2,229	100.0
Black or African American		7.23	Owner-occupied housing units	698	
American Indian and Alaska Native		1000000	TOwner-occupied nousing units		
Asian			TRemer-occupied nousing units	1,531	00.7
Native Hawaiian and Other Pacific Islander			Average household size of owner-occupied units.	6.21	(X
Some other race	100		Average household size of renter-occupied units.	5.52	

<sup>-</sup> Represents zero or rounds to zero. (X) Not applicable.

Other Asian alone, or two or more Asian categories.

Source: U.S. Census Bureau, Census 2000.

<sup>&</sup>lt;sup>2</sup> Other Pacific Islander alone, or two or more Native Hawaiian and Other Pacific Islander categories.

<sup>&</sup>lt;sup>3</sup> In combination with one or more of the other races listed. The six numbers may add to more than the total population and the six percentages may add to more than 100 percent because individuals may report more than one race.

Table DP-2. Profile of Selected Social Characteristics: 2000

Subject	Number	Percent	Subject	Number	Percent
SCHOOL ENROLLMENT			NATIVITY AND PLACE OF BIRTH	200000000000000000000000000000000000000	
Population 3 years and over			Total population	13,214	100.0
enrolled in school	6,785	100.0	Native	12,042	91.1
Nursery school, preschool	640	9.4	Born in United States	11,853	89.7
Kindergarten	617	9.1	State of residence	11,703	88.6
Elementary school (grades 1-8)	3,287	48,4	Different state	150	1.1
High school (grades 9-12)	1,396	20.6	Born outside United States	189	1.4
College or graduate school	845		Foreign born	1,172	8.9
College of graduate school	043	12.5		219	1.7
EDUCATIONAL ATTAINMENT			Entered 1990 to March 2000		
EDUCATIONAL ATTAINMENT		4	Naturalized citizen	741	5.6
Population 25 years and over	3,377	100.0	Not a citizen	431	3.3
Less than 9th grade	612	18.1	REGION OF BIRTH OF FOREIGN BORN		
9th to 12th grade, no diploma	1,261	37.3		4 472	100.0
High school graduate (includes equivalency)	1,062	31.4	Total (excluding born at sea)	1,172	
Some college, no degree	331	9.8	Europe	600	51.2
Associate degree	15	0.4	Asia	403	34.4
Bachelor's degree	66	2.0	Africa	-	-
Graduate or professional degree	30	0.9	Oceania		-
Gradate of professional degree ;	00	0.0	Latin America	90	7.7
Percent high school graduate or higher	44.5	(X)	Northern America	79	6.7
Percent bachelor's degree or higher	2.8	(x)	***************************************		
			LANGUAGE SPOKEN AT HOME		
MARITAL STATUS			Population 5 years and over	10,615	100.0
Population 15 years and over	6,684	100.0	English only	672	6.3
Never married	2,121	31.7	Language other than English	9,943	93.7
		100000000000000000000000000000000000000	Speak English less than "very well"	7,791	73.4
Now married, except separated	4,469	66.9	Spanish	121	1.1
Separated	9	0.1	Speak English less than "very well"	101	1.0
Widowed	67	1.0	Other Indo-European languages	9,502	89.5
Female	58	0.9		7.456	70.2
Divorced	18	0.3	Speak English less than "very well"	7,450	70.2
Female	6	0.1	Asian and Pacific Island languages  Speak English less than "very well"	-	_
ODANIDBADENTO AC CADECIVEDO			open anglier rese than very man very		
GRANDPARENTS AS CAREGIVERS			ANCESTRY (single or multiple)		
Grandparent living in household with			Total population	13,214	100.0
one or more own grandchildren under			Total ancostrios reported	10,641	80.5
18 years	21	100.0	Arab	,	_
Grandparent responsible for grandchildren	3	14.3	Czech <sup>1</sup>	43	0.3
			Danish	43	0.5
VETERAN STATUS				6	
Civilian population 18 years and over	5,670	100.0	Dutch	О	-
Civilian veterans	15	0.3	English	•	1.7
	0.5.07	25,6350	French (except Basque) <sup>1</sup>	=	-
DISABILITY STATUS OF THE CIVILIAN			French Canadian <sup>1</sup>	-	-
NONINSTITUTIONALIZED POPULATION			German	25	0.2
Population 5 to 20 years	6,160	100.0	Greek	-	
		1117.05550505050	Lungarian	2,010	15.2
With a disability	384	6.2	Irish <sup>1</sup>	10	0.1
Population 21 to 64 years	4,244	100.0	Italian	18	0.1
With a disability	950	22.4	Lithuanian		-
Percent employed	43.8	(X)	Norwegian		_
No disability	3,294			93	0.7
Percent employed	40.8		Collosit	93	0.7
	17/19/67/57/6		1 onagacco	-	-
Population 65 years and over	206	1995		42	0.3
With a disability	59	28.6	Scotch-Irish	-	-
		1	Scottish	-	-
RESIDENCE IN 1995			Slovak	-	-
Population 5 years and over	10,615	100.0	Subsaharan African	-	-
Same house in 1995	7,634			_	
Different house in the U.S. in 1995	2,872	0 2 (4.20) ************************************		6	
	558 BREEKE	T	Ukrainian	15	0.1
Same county	2,283		The state of the s		10000000
Different county	589	7 (C) (C) (C) (C)	200 C	1,052	8.0
Same state	584		Welsh	-	1 -
Different state	5	57	West Indian (excluding Hispanic groups)	_	:
Elsewhere in 1995	109	1.0	Other ancestries	7,321	55.4

<sup>-</sup>Represents zero or rounds to zero. (X) Not applicable.

<sup>&</sup>lt;sup>1</sup>The data represent a combination of two ancestries shown separately in Summary File 3. Czech includes Czechoslovakian. French includes Alsatian. French Canadian includes Acadian/Cajun. Irish includes Celtic.

Source: U.S. Bureau of the Census, Census 2000.

Table DP-3. Profile of Selected Economic Characteristics: 2000

Subject	Number	Percent	Subject	Number	Percent
EMPLOYMENT STATUS			INCOME IN 1999		417
Population 16 years and over	6,346	100.0	Households	2,273	100.0
In labor force	2,162	34.1	Less than \$10,000	726	31.9
Civilian labor force	2.157	34.0	\$10,000 to \$14,999	402	17.7
Employed	2,010		\$15,000 to \$24,999	399	17.6
Unemployed	147		\$25,000 to \$34,999	265	11.7
Percent of civilian labor force	6.8		\$35,000 to \$49,999	233	10.3
Armed Forces	5		\$50,000 to \$74,999	142	6.2
Not in labor force	4,184		\$75,000 to \$99,999	61	2.7
Not in labor force	4, 104		\$100,000 to \$149,999	27	1.2
Females 16 years and over	2,948	100.0	\$150,000 to \$199,999	21	1.2
In labor force	568	19.3	\$200,000 or more	18	0.8
Civilian labor force	568	19.3		15,138	
Employed	513	17.4	Median household income (dollars)	13,136	(X)
Own children under 6 years	2,982	100.0	With earnings	1,888	83.1
	180	6.0	Mean earnings (dollars) <sup>1</sup>	26,573	(X)
All parents in family in labor force	160	0.0	With Social Security income	123	5.4
COMMUTING TO WORK			Mean Social Security income (dollars) <sup>1</sup>	9,321	(X)
Workers 16 years and over	1,991	100.0		26	1.1
Car, truck, or van drove alone	450	22.6	Mean Supplemental Security Income		
Car, truck, or van carpooled	395	19.8	(dollars) <sup>1</sup>	6,835	(X)
Public transportation (including taxicab)	391	19.6	With public assistance income	266	11.7
Walked	589	29.6	Mean public assistance income (dollars) <sup>1</sup>	5,450	
Other means.	87			57	(X)
	79	4.0	With retirement income		2.5
Worked at home	30.7	10000		16,659	(X)
Mean travel time to work (minutes) <sup>1</sup>	30.7	(X)	Families	2,194	100.0
Employed civilian population			Less than \$10,000	675	30.8
16 years and over	2,010	100.0	\$10,000 to \$14,999	400	18.2
OCCUPATION	2,010	100.0	\$15,000 to \$24,999	395	18.0
200 C AC A			\$25,000 to \$34,999	271	12.4
Management, professional, and related	724	36.0	\$35,000 to \$49,999	224	10.2
occupations	131		\$50,000 to \$74,999	130	5.9
	634			54	2.5
Sales and office occupations			\$75,000 to \$99,999	9.574.00	30777.233
Farming, fishing, and forestry occupations	6	0.3	\$100,000 to \$149,999	27	1.2
Construction, extraction, and maintenance	447	7.0	\$150,000 to \$199,999	40	
occupations	147	1.3	\$200,000 or more	18	0.8
Production, transportation, and material moving	200	40.0	Median family income (dollars)	15,372	(X)
occupations	368	18.3	Per capita income (dollars) <sup>1</sup>	4,355	(X)
WELLETTY			Median earnings (dollars):	4,555	(^,
INDUSTRY			Male full-time, year-round workers	25,043	/٧
Agriculture, forestry, fishing and hunting,	40				(X)
and mining	13	0.6		16,364	(X)
Construction	91	4.5	I I	Number	Percen
Manufacturing	277	13.8		below	below
Wholesale trade	131	6.5		poverty	poverty
Retail trade	446	22.2	Subject	level	leve
Transportation and warehousing, and utilities	81	4.0	PER ANNUAL PROPERTY.	10 761	1046
Information	41	2.0			
Finance, insurance, real estate, and rental and			POVERTY STATUS IN 1999		
leasing	85	4.2	Families	1,353	61.7
Professional, scientific, management, adminis-			With related children under 18 years	1,181	63.5
trative, and waste management services	43	2.1	With related children under 5 years	997	70.2
Educational, health and social services	636	31.6	With related children ander o years	557	10.2
Arts, entertainment, recreation, accommodation			Families with female householder, no		
and food services	15	0.7	husband present	19	40.4
Other services (except public administration)	109	10 0000000		19	40.4
Public administration	42	FE 96000 100	With related children under 5 years	7	33.3
			1		
CLASS OF WORKER			Individuals	7,965	62.:
Private wage and salary workers	1,691	84.1	18 years and over	3,188	59.
Government workers	198	34000000		104	50.
Self-employed workers in own not incorporated			Related children under 18 years	4,777	63.
business	100	5.0		2,879	58.
Unpaid family workers	21		Unrelated individuals 15 years and over	89	54.3

<sup>-</sup>Represents zero or rounds to zero. (X) Not applicable.

1If the denominator of a mean value or per capita value is less than 30, then that value is calculated using a rounded aggregate in the numerator. See text.

Source: U.S. Bureau of the Census, Census 2000.

Table DP-4. Profile of Selected Housing Characteristics: 2000

Subject	Number	Percent	Subject	Number	Percent
Total housing units	2,253	100.0	OCCUPANTS PER ROOM	Verilly Associated	
UNITS IN STRUCTURE	500		Occupied housing units	2,250	100.0
1-unit, detached	121	5.4	1.00 or less	1,416	62.9
1-unit, attached	227		1.01 to 1.50	552	24.5
2 units	124		1.51 or more	282	12.5
3 or 4 units	613	27.2	1.01 01 111010	202	12.0
			Consider discourse assemble discourse	470	400.0
5 to 9 units	930	41.3	Specified owner-occupied units	173	100.0
10 to 19 units	231	10.3	VALUE		
20 or more units	-	-	Less than \$50,000	-	
Mobile home	7	0.3	\$50,000 to \$99,999	19	11.0
Boat, RV, van, etc	-	-	\$100,000 to \$149,999	37	21.4
			\$150,000 to \$199,999	40	23.1
YEAR STRUCTURE BUILT			\$200,000 to \$299,999	42	24.3
1999 to March 2000	168	7.5	\$300,000 to \$499,999	35	20.2
	354		\$500,000 to \$999,999.	33	20.2
1995 to 1998				-	_
1990 to 1994	279		\$1,000,000 or more		-
1980 to 1989	858	38.1	Median (dollars)	183,000	(X)
1970 to 1979	525	23.3			
1960 to 1969	50	2.2	MORTGAGE STATUS AND SELECTED		
940 to 1959	7	0.3	MONTHLY OWNER COSTS		
1939 or earlier	12	0.5	With a mortgage	69	39.9
loop of carrier		0.0	Less than \$300		
ROOMS			\$300 to \$499		557
			\$500 to \$499	-	
room	-	-		-	
2 rooms	-	-	\$700 to \$999	6	3.5
3 rooms	119	5.3	\$1,000 to \$1,499	34	19.7
rooms	344	15.3	\$1,500 to \$1,999	7	4.0
5 rooms	493	21.9	\$2,000 or more	22	12.7
6 rooms	472	20.9	Median (dollars)	1,402	(X
7 rooms	313	3.0000000000000000000000000000000000000	Not mortgaged	104	60.
	366	16.2	Median (dollars)	512	(X
8 rooms	1777	11 10 10 10 10 10 10 10 10 10 10 10 10 1	Wedian (dollars)	312	(^
9 or more rooms	146	6.5			
Median (rooms)	5.9	(X)	SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD		
0	2.250	100.0			
Occupied housing units	2,250	100.0		18	10.4
YEAR HOUSEHOLDER MOVED INTO UNIT			Less than 15.0 percent		
1999 to March 2000	335		15.0 to 19.9 percent	18	10.4
1995 to 1998	799	35.5	20.0 to 24.9 percent	-	
1990 to 1994	354	15.7	25.0 to 29.9 percent	18	10.4
1980 to 1989	595	26.4	30.0 to 34.9 percent	13	7.5
1970 to 1979	149		35.0 percent or more	106	61.3
1969 or earlier	18		Not computed		
1909 Of earlier	10	0.6	Not computed		
VEHICLES AVAILABLE			Specified renter-occupied units	1,561	100.0
None	1,300	57.8	GROSS RENT	* # 75 P. C.	100000000
1	888	30.5	Less than \$200	17	1.
2			\$200 to \$299	70	4.
	50	2.2	\$300 to \$499	124	7.
3 or more	12	0.5			
			\$500 to \$749	470	30.
HOUSE HEATING FUEL			\$750 to \$999	513	32.
Utility gas	1,719	76.4	\$1,000 to \$1,499	269	17.:
Bottled, tank, or LP gas	74	3.3	\$1,500 or more	14	0.
Electricity	450	20.0	11 12 15 15 15 15 15 15 15 15 15 15 15 15 15	84	5.
Fuel oil, kerosene, etc	7	0.3	12 Sept. 1931 Committee of the Committee	781	(X
	,	0.5	Median (delians)	701	1,
Coal or coke	-		GROSS RENT AS A PERCENTAGE OF		
Wood	-	-			
Solar energy	-	-	HOUSEHOLD INCOME IN 1999	1940	1920
Other fuel	-	-	Less than 15.0 percent	60	3.
No fuel used	-	-	15.0 to 19.9 percent	83	5.
			20.0 to 24.9 percent	85	5.
SELECTED CHARACTERISTICS			25.0 to 29.9 percent	63	4.
			30.0 to 34.9 percent	72	4.
Lacking complete plumbing facilities	-	-		989	100000
Lacking complete kitchen facilities  No telephone service			35.0 percent or more		63.4
	12	. 0.5	Not computed	209	1 13

<sup>-</sup>Represents zero or rounds to zero. (X) Not applicable.

Source: U.S. Bureau of the Census, Census 2000.

Table DP-1. Profile of General Demographic Characteristics: 2000

[For information on confidentiality protection, nonsampling error, and definitions, see text]

Subject	Number	Percent	Subject	Number	Percent
Total population	13,138	100.0	HISPANIC OR LATINO AND RACE		22272
WARRANCE CONTRACTOR OF THE CON			Total population	13,138	100.0
SEX AND AGE	V 1/2/27 (100/2005)00/2		Hispanic or Latino (of any race)	122	0.9
Male	7,064	53.8	Mexican	45	0.3
Female	6,074	46.2	Puerto Rican	15	0.1
Under 5 years	2,677	20.4	Cuban		
5 to 9 years	2,180	16.6	Other Hispanic or Latino	62	0.5
10 to 14 years	1,724	13.1	Not Hispanic or Latino	13,016	99.1
15 to 19 years	1,779	13.5	White alone	12,921	98.3
20 to 24 years	1,458	11.1		**	
	1,449		RELATIONSHIP		
25 to 34 years	APPAR STORY	11.0	Total population	13,138	100.0
35 to 44 years	725	5.5	In households	12,787	97.3
45 to 54 years	855	6.5	Householder	2,229	17.0
55 to 59 years	49	0.4	Spouse	2,077	15.8
60 to 64 years	38	0.3	Child	7,931	60.4
65 to 74 years	86	0.7	Own child under 18 years	7,269	55.3
75 to 84 years	96	0.7	Other relatives	332	2.5
85 years and over	22	0.2	Under 18 years	222	1.7
Property County	45.0	/v	Nonrelatives	218	1.7
Median age (years)	15.0	(X)	Unmarried partner	15	0.1
18 years and over	5,581	42.5		351	2.7
Male	3,021	23.0	In group quarters	301	2.1
100	2,560	19.5	Institutionalized population	054	
Female	10000000	\$100 ST 100 ST	Noninstitutionalized population	351	2.7
21 years and over	4,403	33.5			
62 years and over	226	1.7	HOUSEHOLD BY TYPE		
65 years and over	204	1.6	Total households	2,229	100.0
Male	83	0.6	Family households (families)	2,138	95.9
Female	121	0.9	With own children under 18 years	1,772	79.5
			Married-couple family	2,077	93.2
RACE			With own children under 18 years	1,728	77.5
One race	13,055	99.4	Female householder, no husband present	36	1.6
White	13,009	99.0		28	1.3
Black or African American	27	0.2	That our dinator and to your triting	91	4.1
American Indian and Alaska Native		-	Householder living alone	63	2.8
Asian	3	_		47	2.0
Asian Indian	3		Householder 65 years and over	47	2.1
	-		Households with individuals under 18 years	1,796	80.6
Chinese	2	-	Households with individuals 65 years and over	141	6.3
Filipino			Trouscriolus with marviadais ou years and over	171	0.0
Japanese	1	-	Average household size	5.74	(X)
Korean	-	-	Average family size	5.84	(x)
Vietnamese	-	-			'
Other Asian <sup>1</sup>	-	-	HOUSING OCCUPANCY		
Native Hawaiian and Other Pacific Islander	-	-	Total housing units	2,233	100.0
Native Hawaiian	-	-	Occupied housing units	2,229	99.8
Guamanian or Chamorro	-	1.4	Vacant housing units	2,229	0.2
Samoan	_	-		4	0.2
Other Pacific Islander 2	-		For seasonal, recreational, or		V.
Some other race	16	0.1	occasional use	1	-
Two or more races	83	(0.0000)	Homeowner vacancy rate (percent)	-	(X)
Race alone or in combination with one			Rental vacancy rate (percent)	-	(X)
or more other races: 3					
TO STATE OF THE PROPERTY OF TH	40.070	20.5	HOUSING TENURE		
White	13,076	99.5	Uccupied nousing units	2,229	100.0
Black or African American	39	0.000	Owner-occupied housing units	698	31.3
American Indian and Alaska Native	9	0.1	Renter-occupied housing units	1,531	68.7
Asian	28	0.2		1,001	
Native Hawaiian and Other Pacific Islander	2	-	Average household size of owner-occupied units.	6.21	(X)
Some other race	67	0.5	Average household size of renter-occupied units.	5.52	(X)

Source: U.S. Census Bureau, Census 2000.

Represents zero or rounds to zero. (X) Not applicable.
 Other Asian alone, or two or more Asian categories.
 Other Pacific Islander alone, or two or more Native Hawaiian and Other Pacific Islander categories.

<sup>&</sup>lt;sup>3</sup> In combination with one or more of the other races listed. The six numbers may add to more than the total population and the six percentages may add to more than 100 percent because individuals may report more than one race.

Table DP-2. Profile of Selected Social Characteristics: 2000

Subject	Number	Percent	Subject	Number	Percent
SCHOOL ENROLLMENT			NATIVITY AND PLACE OF BIRTH		
Population 3 years and over			Total population	13,214	100.0
enrolled in school	6,785	100.0	Native	12,042	91.1
Nursery school, preschool	640	9.4	Born in United States	11,853	89.7
Kindergarten	617	9.1	State of residence	11,703	88.6
Elementary school (grades 1-8)	3,287	48.4	Different state	150	1.1
High school (grades 9-12)	1,396	20.6	Born outside United States	189	1.4
College or graduate school	845		Foreign born	1,172	8.9
College of graduate scribor	043	12.0	Entered 1990 to March 2000	219	1.7
EDUCATIONAL ATTAINMENT			2007	741	5.6
EDUCATIONAL ATTAINMENT	2 277	400.0	Naturalized citizen		
Population 25 years and over	3,377	100.0	Not a citizen	431	3.3
Less than 9th grade	612	18.1	REGION OF BIRTH OF FOREIGN BORN		
9th to 12th grade, no diploma	1,261	37.3	Total (excluding born at sea)	1,172	100.0
High school graduate (includes equivalency)	1,062	31.4		7.5	51.2
Some college, no degree	331	9.8	Europe	600	
Associate degree	15	0.4	Asia	403	34.4
Bachelor's degree	66	2.0	Africa	-	-
Graduate or professional degree	30	0.9	Oceania	-	-
oradian or provide a second or provide a secon	700 1000	922520	Latin America	90	7.7
Percent high school graduate or higher	44.5	(X)	Northern America	79	6.7
Percent bachelor's degree or higher	2.8	(X)			
			LANGUAGE SPOKEN AT HOME		12 12 12 12
MARITAL STATUS			Population 5 years and over	10,615	100.0
Population 15 years and over	6,684	100.0	English only	672	6.3
Never married	2,121	31.7	Language other than English	9,943	93.7
Now married, except separated	4,469	66.9	Speak English less than "very well"	7,791	73.4
Separated	9	0.1	Spanish	121	1.1
	67	1.0	Speak English less than "very well"	101	1.0
Widowed		i	Other Indo-European languages	9,502	89.5
Female	58	0.9	Speak English less than "very well"	7,456	70.2
Divorced	18	0.3	Asian and Pacific Island languages	7,400	70.2
Female	6	0.1	Speak English less than "very well"	2	_
			Speak Liigiisii less tilali very well		-
GRANDPARENTS AS CAREGIVERS			ANCESTRY (single or multiple)		
Grandparent living in household with			Total population	13,214	100.0
one or more own grandchildren under			Total appartrias reported	10,641	80.5
18 years	21	100.0	Arab	10,041	00.0
Grandparent responsible for grandchildren	3	14.3		42	0.2
			Czech <sup>1</sup>	43	0.3
VETERAN STATUS		1	Danish	-	-
Civilian population 18 years and over	5,670	100.0	Dutch	6	-
Civilian veterans	15	0.3	English	-	-
Olyman veterans	10	0.0	French (except Basque) <sup>1</sup>	-	-
DISABILITY STATUS OF THE CIVILIAN			French Canadian <sup>1</sup>	-	-
			German	25	0.2
NONINSTITUTIONALIZED POPULATION	6 160	100.0	Greek	-	-
Population 5 to 20 years	6,160		Hungarian	2,010	15.2
With a disability	384	6.2	Irish <sup>1</sup>	10	0.1
Population 21 to 64 years	4,244	100.0	Italian	18	0.1
With a disability	950	22.4	Lithuanian	10	0.1
Percent employed	43.8	(X)			-
No disability	3,294	77.6	Norwegian	- 02	0.7
Percent employed	40.8	(X)	1 Ollatt	93	0.7
		100,000	Portuguese		
Population 65 years and over	206	100.0		42	0.3
With a disability	59	28.6	Scotch-Irish	-	-
			Scottish		-
RESIDENCE IN 1995			Slovak	-	-
Population 5 years and over	10,615	100.0	Subsaharan African	-	-
Same house in 1995	7,634		Swedish	:-	
Different house in the U.S. in 1995	2,872	27.1	Swiss	6	
Same county	2,283		Ukrainian	15	0.1
Different county	589		United States or American	1,052	8.0
		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		1,002	0.0
Same state	584	250000000000000000000000000000000000000	Welsh	-	1 7
Different state	5	8	West Indian (excluding Hispanic groups)	7.004	rr .
Elsewhere in 1995	109	1.0	Other ancestries	7,321	55.4

<sup>-</sup>Represents zero or rounds to zero. (X) Not applicable.

¹The data represent a combination of two ancestries shown separately in Summary File 3. Czech includes Czechoslovakian. French includes Alsatian. French Canadian includes Acadian/Cajun. Irish includes Celtic.

Source: U.S. Bureau of the Census, Census 2000.

Table DP-3. Profile of Selected Economic Characteristics: 2000

Subject	Number	Percent	Subject	Number	Percent
EMPLOYMENT STATUS			INCOME IN 1999		
Population 16 years and over	6,346	100.0	Households	2,273	100.0
In labor force	2,162	34.1	Less than \$10,000	726	31.9
Civilian labor force	2,157	34.0	\$10,000 to \$14,999	402	17.7
Employed	2,010	31.7	\$15,000 to \$24,999	399	17.6
Unemployed	147	732	\$25,000 to \$34,999	265	11.7
Percent of civilian labor force	6.8	(X)	\$35,000 to \$49,999	233	10.3
Armed Forces	5	0.1	\$50,000 to \$74,999	142	6.2
Not in labor force	4,184		\$75,000 to \$99,999	61	2.7
NOT III labor force	4,104		\$100,000 to \$149,999.	27	1.2
Females 16 years and over	2,948	100.0	\$150,000 to \$149,999	21	1.2
In labor force	568	19.3		40	0.0
Civilian labor force	568	19.3	\$200,000 or more	18	0.8
Employed	513	17.4	Median household income (dollars)	15,138	(X)
Own children under 6 years	2,982	100.0	With earnings	1,888	83.1
All parents in family in labor force	180	6.0	Mean earnings (dollars) <sup>1</sup>	26,573	(X
			With Social Security income	123	5.4
COMMUTING TO WORK		100000000000000000000000000000000000000	Mean Social Security income (dollars) <sup>1</sup>	9,321	(X)
Workers 16 years and over	1,991	100.0	With Supplemental Security Income	26	1.1
Car, truck, or van drove alone	450	22.6	Mean Supplemental Security Income		
Car, truck, or van carpooled	395	19.8		6,835	(X
Public transportation (including taxicab)	391	19.6		266	11.7
Walked	589	29.6		5,450	(X
Other means	87	4.4	, , , , , , , , , , , , , , , , , , , ,	57	2.5
Worked at home	79	4.0	Mean retirement income (dollars) <sup>1</sup>	16,659	(X
Mean travel time to work (minutes) <sup>1</sup>	30.7	(X)		10,059	(^
wiedit travel time to work (minutes)	30.7	(//)	Families	2,194	100.0
Employed civilian population			Less than \$10,000	675	30.8
16 years and over	2,010	100.0	\$10,000 to \$14,999	400	18.2
OCCUPATION	_,		\$15,000 to \$24,999	395	18.0
Management, professional, and related			\$25,000 to \$34,999	271	12.4
occupations	724	36.0	\$35,000 to \$49,999	224	10.2
				70 CC - A 10 CC	5.9
Service occupations	131		\$50,000 to \$74,999	130	
Sales and office occupations	634		\$75,000 to \$99,999	54	2.5
Farming, fishing, and forestry occupations	6	0.3	\$100,000 to \$149,999	27	1.2
Construction, extraction, and maintenance			\$150,000 to \$199,999	-	
occupations	147	7.3	\$200,000 or more	18	0.8
Production, transportation, and material moving			Median family income (dollars)	15,372	(X
occupations	368	18.3	Per capita income (dollars) <sup>1</sup>	4,355	(X
NID LIGHTS V			Median earnings (dollars):	4,555	(^
INDUSTRY				25.042	//
Agriculture, forestry, fishing and hunting,			Male full-time, year-round workers	25,043	(X
and mining	13	0.6	11 12	16,364	(X
Construction	91	4.5	.1	Number	Percen
Manufacturing	277	13.8		below	belov
Wholesale trade	131	6.5			
Retail trade	446	22.2	Outlinet	poverty	povert
Transportation and warehousing, and utilities	81	4.0	Subject	level	leve
Information	41	2.0			
Finance, insurance, real estate, and rental and	000		POVERTY STATUS IN 1999		
leasing	85	4.2		4.050	
Professional, scientific, management, adminis-	00	1	Faintiles	1,353	61.
20 - 1 H. A. C.	43	2.1	With related children under 18 years	1,181	63.
trative, and waste management services			With related children under 5 years	997	70.
Educational, health and social services	636	31.0			
Arts, entertainment, recreation, accommodation	a-	0 -	Families with female householder, no	40	40
and food services	15			19	40.
Other services (except public administration) Public administration	109 42	(6)		19 7	40. 33.
. apilo dell'illinorationi.	72	2.1	Totaled similari and o yours		55.
CLASS OF WORKER	No. 1234		Individuals	7,965	62.
Private wage and salary workers	1,691			3,188	59.
Government workers	198	9.9		104	50.
Self-employed workers in own not incorporated			Related children under 18 years	4,777	63.
business	100	5.0		2,879	58.
Unpaid family workers	21		Unrelated individuals 15 years and over	89	54.

<sup>-</sup>Represents zero or rounds to zero. (X) Not applicable.

1 If the denominator of a mean value or per capita value is less than 30, then that value is calculated using a rounded aggregate in the numerator.

Source: U.S. Bureau of the Census, Census 2000.

# Table DP-4. Profile of Selected Housing Characteristics: 2000

Geographic area: Kiryas Joel village, New York

Subject	Number	Percent	Subject	Number	Percent
Total housing units	2,253	100.0	OCCUPANTS PER ROOM		
UNITS IN STRUCTURE			Occupied housing units	2,250	100.0
1-unit, detached	121	5.4	1.00 or less	1,416	62.9
1-unit, attached	227	10.1	1.01 to 1.50	552	24.5
2 units	124	5.5	1.51 or more	282	12.5
3 or 4 units	613	27.2			
5 to 9 units	930	41.3	Specified owner-occupied units	173	100.0
10 to 19 units	231		VALUE		
20 or more units	201	10.0	Less than \$50.000	-	_
Mobile home	7	0.3	\$50,000 to \$99,999	19	11.0
Boat, RV, van, etc		0.5	\$100,000 to \$149,999	37	21.4
boat, Itv, van, etc	98	-	\$150,000 to \$199,999.	40	23.1
YEAR STRUCTURE BUILT			\$200,000 to \$299,999	42	24.3
	160	7.5		35	20.2
1999 to March 2000	168		\$300,000 to \$499,999	35	20.2
1995 to 1998	354		\$500,000 to \$999,999	-	_
1990 to 1994	279		\$1,000,000 or more	400.000	-
1980 to 1989	858		Median (dollars)	183,000	(X)
1970 to 1979	525	23.3			
1960 to 1969	50		MORTGAGE STATUS AND SELECTED		
1940 to 1959	7	0.3	MONTHLY OWNER COSTS		24/15/20 907
1939 or earlier	12	0.5	With a mortgage	69	39.9
7.0 7 1			Less than \$300	-	-
ROOMS			\$300 to \$499	-	-
1 room	-		\$500 to \$699	-	-
2 rooms	_		\$700 to \$999	6	3.5
3 rooms	119	5.3		34	19.7
4 rooms	344	15.3		7	4.0
5 rooms	493	21.9	1 2 (5) (3) (4) (4)	22	12.7
6 rooms	472	20.9		1,402	(X)
			Not mortgaged	104	60.1
7 rooms	313				
8 rooms	366	16.2		512	(X)
9 or more rooms	146	6.5	ASI SOTED MONTHLY CHAISE COOTS		
Median (rooms)	5.9	(X)	SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD		
Occupied housing units	2,250	100.0			
YEAR HOUSEHOLDER MOVED INTO UNIT	2,230	100.0	Less than 15.0 percent	18	10.4
1999 to March 2000	335	140	15.0 to 19.9 percent	18	10.4
1995 to 1998	799		20.0 to 24.9 percent	-	10.4
			25.0 to 29.9 percent	18	10.4
1990 to 1994	354				7.5
1980 to 1989	595		30.0 to 34.9 percent	13	0.000
1970 to 1979	149		35.0 percent or more	106	61.3
1969 or earlier	18	0.8	Not computed	-	-
VEHICLES AVAILABLE			Specified renter-occupied units	1,561	100.0
None	1,300	57.8	GROSS RENT		
1	888	39.5	Less than \$200	17	1.1
2	50		\$200 to \$299	70	4.5
3 or more	12		\$300 to \$499	124	7.9
3 of filore	12	0.5	\$500 to \$749	470	30.1
HOUSE HEATING FUEL			\$750 to \$999	513	
SCC SERVICE AND CONTROL OF CONTRO	4 740	70.4	\$1,000 to \$1,499	269	
Utility gas	1,719				100000000000000000000000000000000000000
Bottled, tank, or LP gas	74		\$1,500 or more	14	0.9
Electricity	450		No cash rent	84	
Fuel oil, kerosene, etc	7	0.3	Median (dollars)	781	(X)
Coal or coke	-	-			
Wood	-	-	GROSS RENT AS A PERCENTAGE OF		
Solar energy	-	-	HOUSEHOLD INCOME IN 1999		
Other fuel	-	-	Less than 15.0 percent	60	3.8
No fuel used	-	-	15.0 to 19.9 percent	83	5.3
		1	20.0 to 24.9 percent	85	5.4
SELECTED CHARACTERISTICS			25.0 to 29.9 percent	63	4.0
Lacking complete plumbing facilities	_		30.0 to 34.9 percent	72	
Lacking complete kitchen facilities	S		35.0 percent or more	989	21 - AAA - AAA - AAA
Lasting complete interior lacinties	٠,٠	1 05	Not computed	209	
No telephone service	12				

<sup>-</sup>Represents zero or rounds to zero. (X) Not applicable.

Source: U.S. Bureau of the Census, Census 2000.

DP04

# SELECTED HOUSING CHARACTERISTICS 2009-2013 American Community Survey 5-Year Estimates

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities and towns and estimates of housing units for states and counties.

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Data and Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

		Kiryas Joe	i village, N		
Subject	Estimate	Margin of Error	Percent	Percent Margin of Error	
HOUSING OCCUPANCY					
Total housing units	4,003	+/-198	4,003		
Occupied housing units	3,716	+/-183	92.8%	+/-	
Vacant housing units	287	+/-115	7.2%	+/-	
Homeowner vacancy rate	2.3	+/-3.9	(X)		
Rental vacancy rate	1.2	+/-1.9	(X)		
UNITS IN STRUCTURE					
Total housing units	4,003	+/-198	4,003		
1-unit, detached	75	+/-47	1.9%	+/	
1-unit, attached	174	+/-57	4.3%	+/	
2 units	144	+/-67	3.6%	+/	
3 or 4 units	572	+/-146	14.3%	+/	
5 to 9 units	1,877	+/-220	46.9%	+/	
10 to 19 units	1,094	+/-198	27.3%	+/	
20 or more units	67	+/-40	1.7%	+/	
Mobile home Boat, RV, van, etc.	0	+/-22	0.0%	+/	
YEAR STRUCTURE BUILT  Total housing units	4,003	+/-198	4,003		
Built 2010 or later	195	+/-196	4,003	+/	
Built 2000 to 2009	1,363	+/-205	34.0%	+/	
Built 1990 to 1999	1,020	+/-174	25.5%	+/	
Built 1980 to 1989	742	+/-149	18.5%	+/	
Built 1970 to 1979	568	+/-144	14.2%	+/	
Built 1960 to 1969	51	+/-42	1.3%	+/	
Built 1950 to 1959	32	+/-31	0.8%	+/	
Built 1940 to 1949	6	+/-9	0.1%	+/	
Built 1939 or earlier	26	+/-23	0.6%	+/	
ROOMS					
Total housing units	4,003	+/-198	4,003		
1 room	11	+/-13	0.3%	+/	
2 rooms	0	+/-22	0.0%	+/	
3 rooms	42	+/-31	1.0%	+/	
4 rooms	727	+/-183	18.2%	+/	
5 rooms	949	+/-194	23.7%	+/	
6 rooms	880	+/-173	22.0%	+/	
7 rooms	602	+/-146	15.0%	+/	
8 rooms	592	+/-125	14.8%	+/	
9 rooms or more  Median rooms	200 5.8	+/-76	5.0%	+/	
wedan footis	5.6	+/-0.2	(X)		
BEDROOMS					
Total housing units	4,003	+/-198	4,003		
No bedroom	11	+/-13	0.3%	+/	
1 bedroom	101	+/-45	2.5%	+/	
2 bedrooms	759	+/-192	19.0%	+/	
3 bedrooms 4 bedrooms	1,180 1,311	+/-210 +/-170	29.5% 32.8%	+/	
5 or more bedrooms	1,311	+/-170	16.0%	+/	
HOUSING TENURE	0=10	./ 400	2710		
Occupied housing units	3,716	+/-183	3,716		
Owner-occupied Renter-occupied	1,251	+/-178	33.7% 66.3%	+/	
пентет-оссиріви	2,465	+/-212	00.3%	+/	
Average household size of owner-occupied unit	6.05	+/-0.46	(X)		
Average household size of renter-occupied unit	5.33	+/-0.33	(X)		
YEAR HOUSEHOLDER MOVED INTO UNIT					
Occupied housing units	3,716	+/-183	3,716		
Moved in 2010 or later	507	+/-128	13.6%	+/	
Moved in 2000 to 2009	2,316	+/-226	62.3%	+/	
Moved in 1990 to 1999	534	+/-105	14.4%	+/	
Moved in 1980 to 1989	274	+/-113	7.4%	+/	
Moved in 1970 to 1979	81	+/-38	2.2%	+/	
Moved in 1969 or earlier	4	+/-6	0.1%	+/	

Versions of this table are available for the following years

		Kiryas Joe	l village, N	lew York
Culticat	Fatimata	Margin of	Damasus	Percent Margin of
Subject	Estimate 3,716	+/-183	<b>Percent</b> 3,716	Error
Occupied housing units  No vehicles available	2,120	+/-225	57.1%	(X) +/-5.1
1 vehicle available	1,463	+/-225	39.4%	+/-5.1
2 vehicles available	113	+/-65	3.0%	+/-1.8
3 or more vehicles available	20	+/-20	0.5%	+/-0.5
HOUSE HEATING UEL				
Occupied housing units	3,716	+/-183	3,716	(X)
Utility gas	3,339	+/-201	89.9%	+/-2.9
Bottled, tan, or LP gas	20	+/-23	0.5%	+/-0.6
Electricity	334	+/-102	9.0%	+/-2.7
uel oil, erosene, etc.	13	+/-15	0.3%	+/-0.4
Coal or coe	0	+/-22	0.0%	+/-0.9
ood	10	+/-13	0.3%	+/-0.3
Solar energy	0	+/-22	0.0%	+/-0.9
Other fuel  No fuel used	0	+/-22	0.0%	+/-0.9
No luci useu		17-22	0.078	17-0.5
SELECTED CHARACTERISTICS				
Occupied housing units	3,716	+/-183	3,716	(X)
Lacing complete plumbing facilities	24	+/-27	0.6%	+/-0.7
Lacing complete itchen facilities	24	+/-28	0.6%	+/-0.8
No telephone service available	0	+/-22	0.0%	+/-0.9
OCCUPANTS PER ROOM				
Occupied housing units	3,716	+/-183	3,716	(X)
1.00 or less	2,330	+/-234	62.7%	+/-4.4
1.01 to 1.50	1,226	+/-166	33.0%	+/-4.5
1.51 or more	160	+/-77	4.3%	+/-2.1
VALUE				
Owner-occupied units	1,251	+/-178	1,251	(X)
Less than 50,000	0	+/-22	0.0%	+/-2.6
50,000 to 99,999	13	+/-16	1.0%	+/-1.3
100,000 to 149,999	10	+/-13	0.8%	+/-1.0
150,000 to 199,999	102	+/-87	8.2%	+/-6.6
200,000 to 299,999	356	+/-104	28.5%	+/-7.7
300,000 to 499,999	627	+/-128	50.1%	+/-8.6
500,000 to 999,999	143	+/-80	11.4%	+/-6.2
1,000,000 or more	0	+/-22	0.0%	+/-2.6
Median (dollars)	355,200	+/-34,129	(X)	(X)
MORTGAGE STATUS				0.0
Owner-occupied units	1,251	+/-178	1,251	(X)
Housing units with a mortgage	1,010	+/-168	80.7%	+/-7.5
Housing units without a mortgage	241	+/-101	19.3%	+/-7.5
SELECTED MONTHLY ONER COSTS (SMOC)				
Housing units with a mortgage	1,010	+/-168	1,010	(X)
Less than 300	0	+/-22	0.0%	+/-3.2
300 to 499	0	+/-22	0.0%	+/-3.2
500 to 699	0	+/-22	0.0%	+/-3.2
700 to 999	39	+/-30	3.9%	+/-3.1
1,000 to 1,499	227	+/-69	22.5%	+/-7.3
1,500 to 1,999	416	+/-143	41.2%	+/-10.6
2,000 or more	328	+/-97	32.5%	+/-7.8
Median (dollars)	1,798	+/-93	(X)	(X)
Hereign without a modern				0.0
Housing units without a mortgage  Less than 100	241	+/-101	0.0%	(X) +/-12.6
Less than 100 100 to 199	0	+/-22	0.0%	+/-12.6
	0	+/-22	0.0%	+/-12.6
200 to 299 300 to 399	3	+/-22	1.2%	+/-12.6
400 or more	238	+/-101	98.8%	+/-2.2
Median (dollars)	925	+/-63	90.0% (X)	(X)
· V·····	525	., 50	(**)	(//)
SELECTED MONTHLY ONER COSTS AS A PERCENTAGE O HOUSEHOLD INCOME				
(SMOCAPI)	1.00		4.55.	
Housing units with a mortgage (ecluding units where SMOCAPI cannot be computed)	1,001	+/-164	1,001	(X)
Less than 20.0 percent	115	+/-65	11.5%	+/-6.7
20.0 to 24.9 percent	83	+/-55	8.3%	+/-5.4
25.0 to 29.9 percent	108	+/-45	8.2% 10.8%	+/-4.4
30.0 to 34.9 percent 35.0 percent or more	613	+/-79	61.2%	+/-1.4
Not computed	9	+/-15	(X)	(X)
Housing unit without a mortgage (ecluding units where SMOCAPI cannot be computed)	241	+/-101	241	(X)
Less than 10.0 percent	44	+/-30	18.3%	+/-12.8
10.0 to 14.9 percent	13	+/-16	5.4%	+/-6.4
15.0 to 19.9 percent	43	+/-53	17.8%	+/-19.8
20.0 to 24.9 percent	11	+/-14	4.6%	+/-6.5
25.0 to 29.9 percent	16	+/-22	6.6%	+/-9.0
30.0 to 34.9 percent	0	+/-22	0.0%	+/-12.6
35.0 percent or more	114	+/-74	47.3%	+/-22.0

	Kiryas Joel village, New York					
Subject	Estimate	Margin of Error	Percent	Percent Margin of Error		
No.			0.0	0.		
Not computed	0	+/-22	(X)	(>		
GROSS RENT						
Occupied units paying rent	2,421	+/-217	2,421	()		
Less than 200	34	+/-40	1.4%	+/-1		
200 to 299	36	+/-36	1.5%	+/-1		
300 to 499	157	+/-65	6.5%	+/-2		
500 to 749	294	+/-105	12.1%	+/-4		
750 to 999	361	+/-115	14.9%	+/-4		
1,000 to 1,499	1,053	+/-181	43.5%	+/-6		
1,500 or more	486	+/-153	20.1%	+/-6		
Median (dollars)	1,157	+/-74	(X)	()		
No rent paid	44	+/-33	(X)	(2		
GROSS RENT AS A PERCENTAGE O HOUSEHOLD INCOME (GRAPI)						
Occupied units paying rent (ecluding units where GRAPI cannot be computed)	2,344	+/-241	2,344	(2		
Less than 15.0 percent	147	+/-77	6.3%	+/-3		
15.0 to 19.9 percent	92	+/-68	3.9%	+/-2		
20.0 to 24.9 percent	58	+/-42	2.5%	+/-1		
25.0 to 29.9 percent	78	+/-54	3.3%	+/-2		
30.0 to 34.9 percent	58	+/-49	2.5%	+/-2		
35.0 percent or more	1,911	+/-227	81.5%	+/-4		
Not computed	121	+/-90	(X)	(		

Source U.S. Census Bureau, 2009-2013 5-Year American Community Survey

#### Eplanation of Symbols

An " entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated

because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.

An "entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate. An "entry in the margin of error column indicates that the stimate is controlled. A statistical test for sampling variability is not appropriate.

An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small. An '(X)' means that the estimate is not applicable or not available.

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

The median gross rent ecludes no cash renters.

In prior years, the universe included all owner-occupied units with a mortgage. It is now restricted to include only those units where SMOCAPI is computed, that is, SMOC and household income are

In prior years, the universe included all owner-occupied units without a mortgage. It is now restricted to include only those units where SMOCAPI is computed, that is, SMOC and household income are valid values

In prior years, the universe included all renter-occupied units. It is now restricted to include only those units where GRAPI is computed, that is, gross rent and household Income are valid values.

Median calculations for base table sourcing VAL, MHC, SMOC, and TAX should eclude zero values.

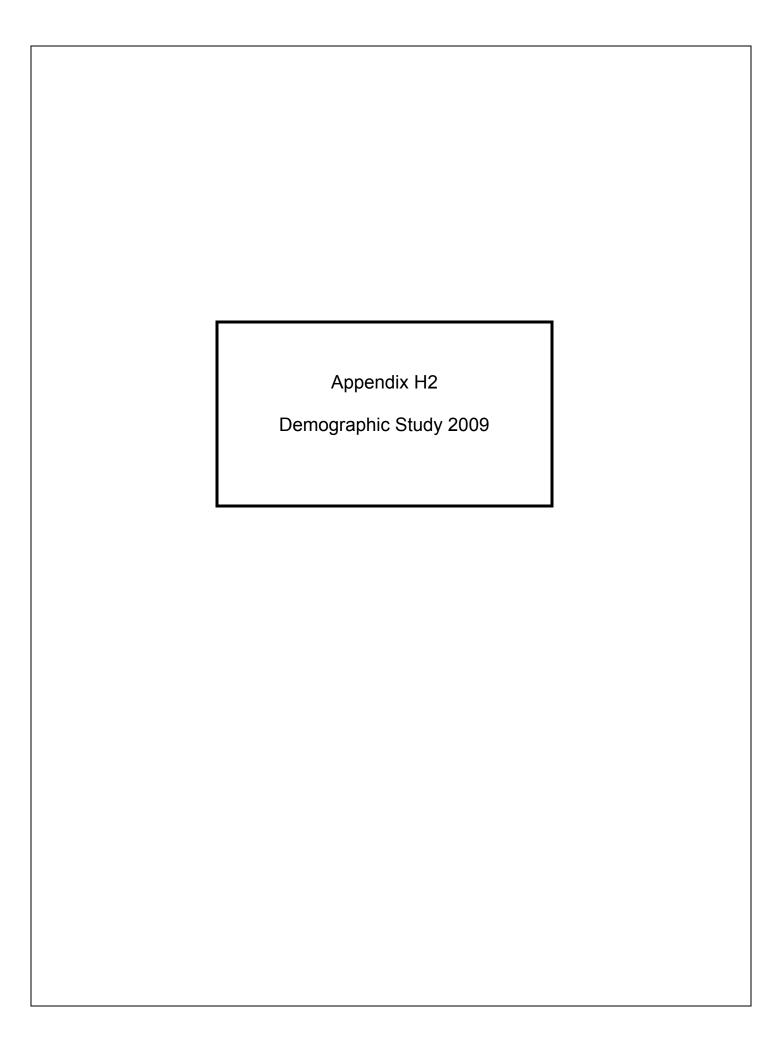
The 2007, 2008, 2009, 2010, 2011, 2012, and 2013 plumbing data for Puerto Rico will not be shown. Research indicates that the questions on plumbing facilities that were introduced in 2008 in the stateside American Community Survey and the 2008 Puerto Rico Community Survey may not have been appropriate for Puerto Rico.

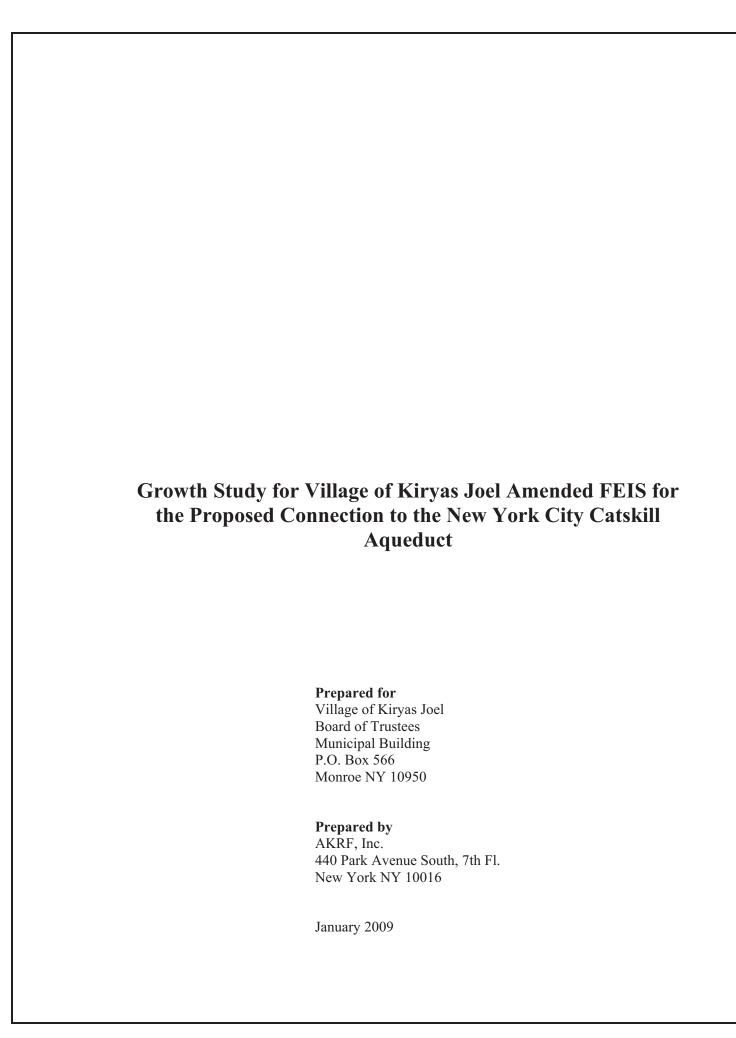
Telephone service data are not available for certain geographic areas due to problems with data collection. See Errata Note 93 for details.

hile the 2009-2013 American Community Survey (ACS) data generally reflect the ebruary 2013 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural population, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source U.S. Census Bureau American actinder





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AKRF is a multidisciplinary consulting firm specializing in environmental, planning, and engineering services. Founded in 1981, the firm brings together the talents of more than 220 employees in six locations to complete a wide variety of projects for public agencies, private clients, and municipalities. AKRF's professional staff—many of whom are recognized industry leaders with many years of experience—include urban planners, economists, historians, air quality and noise analysts, civil engineers, transportation planners, and hazardous materials specialists.

The AKRF Economics Division offers a variety of expert economic analysis services and crafts strategic, practical, and innovative solutions for a wide range of complex and challenging issues. The Economics Division team includes economists, planners, and real estate development specialists with expertise in economic impact analysis, modeling and forecasting, demographic analysis, market studies, public policy analysis, and long-range planning for a wide range of public sector clients, including municipal, state and federal governments, industrial development agencies, and port authorities, as well as private sector clients such as real estate developers, retailers, institutions, and lenders.

This report was prepared in response to the October 9, 2007 court order issued by the Supreme Court of the State of New York, mandating that the Village of Kiryas Joel prepare an amended Final Environmental Impact Statement (FEIS) that analyzes the growth-inducing effects of their proposed connection to the New York City Catskill aqueduct. In that decision and order, the Supreme Court found that "the DEIS and the FEIS provided no demographic analysis or projections with respect to the effect of the availability of a steady and stable supply of potable water on population movement into or out of the Village, other than a conclusory assumption that the Village birth rate would continue to grow at a steady rate of 6% per year, and thus failed to take a 'hard look' at the secondary impacts of the project." The following report presents detailed population projections for the Village of Kiryas Joel, as well as demographic data to supplement what was previously provided in the FEIS.

The report is organized into three sections. Section A presents demographic data for the Village of Kiryas Joel and compares the demographic characteristics of the Village to other communities with high concentrations of Hasidic population and to the counties in which these communities are located. Section B presents population projections for the Village from 2000 through 2030, and outlines the methodology and assumptions used to develop these projections. Section C considers whether the proposed Project would have the potential to significantly affect growth trends in the Village.

The analysis indicates that the rate of population growth in the Village of Kiryas Joel has been high over the past several decades, compared not only to Orange County but to other communities with substantial Hasidic populations, and that the Village will continue to grow at a substantial rate due primarily to the religious and social norms of Hasidic Judaism. As highlighted in Section A below, compared to the counties in which they are located, communities with a high concentration of Yiddish speakers (a proxy for Hasidic population) have a higher proportion of married-couple families, larger family sizes, and higher population growth rates. Many of these characteristics are magnified in Kiryas Joel where approximately 89 percent of the population is Hasidic.

Population projections for Kiryas Joel were based on three key factors: births, deaths, and migration. Custom tabulations using 2000 Census Public Use Microdata Sample (PUMS) data were used to estimate an average number of children born to Kiryas Joel households (6 children per household). Births were spread across the female population based on information from the Village and other sources on typical marrying age for Hasidic women (age 18 to 19), and extrapolated to 2030. Annual deaths were projected based on New York State data from the National Center for Health Statistics. Net in-migration was estimated based on data obtained through the Census and from household count and marriage records from the Village. These data indicate that in-migration is a small contributor to overall population growth in Kiryas Joel and that the percent of total population that is in-migrant will decrease further in the future. Overall, due primarily to the large family sizes encouraged through the social and religious norms of Hasidic Judaism, the Village population is expected to grow from 13,138 in 2000 to an estimated 50,530 in 2030.

These projections do not specifically consider the potential effect of factors such as availability of land, water, or other infrastructure on population growth. However, for reasons described below (e.g., large family sizes, social and religious norms) such potential constraints are unlikely to have a substantial effect on population trends in the Village of Kiryas Joel. This is evidenced by the significant population growth and decreasing rate of in-migration that has occurred during recent shortages in both water and sewer infrastructure. The constancy of population and in-migration patterns through fluctuations in water and sewer supply indicates that the proposed Project is unlikely to have a significant effect on internal growth and in-migration patterns in the Village.

#### A. COMMUNITY COMPARISON

As indicated in the 2004 FEIS, the Village of Kiryas Joel has notable demographic characteristics compared to neighboring municipalities. The Village's population growth between 1990 and 2000 (77 percent) dwarfed population growth in the balance of the Town of Monroe (17 percent) and in Orange County as a whole (11 percent). Median age (15 years) was less than half the county median (35 years) and the average household size (5.7 persons per household) was almost twice the county average of 3.0 persons per household.

These differences are primarily due to the relative youth (years in existence) of the Kiryas Joel community and the cultural customs and religious imperatives of its residents. Kiryas Joel was incorporated in 1977 as an offshoot of the Satmar Hasidic sect of Williamsburg, Brooklyn. During its first few years of existence, most of the growth in Kiryas Joel was driven by migration from New York City. As this in-migration slowed, growth in the Village continued at a rapid pace due to the Hasidic religious imperative to bear children, and due to religious/social norms that encourage young women to remain in the Village to marry and have families of their own. These religious and cultural norms lead to large households with multiple children, lowering the overall median age in the community.

There are very few communities in the United States where the population is almost exclusively Hasidic. Communities such as the Williamsburg and Borough Park neighborhoods in Brooklyn, and the Hamlet of Monsey in Rockland County, contain a high proportion of Hasidic population but also are home to a substantial non-Hasidic Jewish and a non-Jewish population. This is demostrated by the data presented in Table 1 below. While the decennial Census does not ask religious affiliation, it does ask respondents to report the language they speak at home. As shown in Table 1, as of the 2000 Census, 89 percent of the population in Kiryas Joel spoke Yiddish at home. In comparison, only one third of Borough Park residents, 64 percent of Williamsburg residents, and 40 percent of Monsey residents spoke Yiddish at home. The proportion of Yiddish speaking population is higher in the communities of Kaser (73 percent) and New Square (86 percent) but still lower than in Kiryas Joel. Further, as shown in Table 2, based on 2007 population estimates from the Census Bureau, Kaser and New Square are small compared to Kiryas Joel, with the total population representing only 19 percent (Kaser) and 29 percent (New Square) of the Kiryas Joel population. These data indicate that Kiryas Joel is unusual in that it has both a substantial (and growing) population and a relatively high concentration of Hasidic Jewish population.

As shown in Table 2, the population of the Hasidic comparison communities generally grew more quickly over the past several decades than the population of the counties in which they are located. Although there were some instances where the county population growth outstripped growth in the comparison community—such as in Borough Park, Brooklyn from 1980 to 1990 and from 2000 to 2007—during most of the time periods and in most of the communities, population growth was more rapid at the community level than at the county level.

officials, June 2008.

<sup>&</sup>lt;sup>1</sup> New York Times. "Reverberations of a Baby Boom." August 27, 2006; conversations with Village

Table 1
Percent of Population Who Speak Yiddish at Home, 1990 and 2000

Area	1990	2000	Percent Change
Orange County	2%	3%	47%
Kiryas Joel	93%	89%	-5%
Kings County (Brooklyn)	3%	3%	0%
Borough Park	28%	33%	18%
Williamsburg	56%	64%	15%
Rockland County	4%	5%	29%
Kaser	N/A	73%	N/A
Monsey	42%	40%	-5%
New Square	91%	86%	-6%

Table 2 Population, 1980, 1990, 2000, and 2007

	1 opulation, 1900, 1990, and 2007													
		Nui	mber		Pe	rcent Char	nge							
Area	1980	1990	2000	Estimated 2007	1980 - 1990	1990 - 2000	2000 – 2007							
Orange County	259,603	307,647	341,367	377,169	19%	11%	10%							
Kiryas Joel	2,088	7,437	13,138	20,989	256%	77%	60%							
Kings County	2,230,936	2,300,664	2,528,050	3%	7%	3%								
Borough Park	86,873	86,452	101,055	102,355	0%	17%	1%							
Williamsburg	29,754	33,715	38,943	45,903	13%	16%	18%							
Rockland County	259,530	265,475	286,753	296,483	2%	8%	3%							
Kaser	N/A	N/A	3,316	3,945	N/A	N/A	19%							
Monsey	12,380	13,986	14,504	14,949	13%	4%	3%							
New Square	1,750	2,605	4,624	6,188	49%	78%	34%							

Sources: 1990 and 2000 data are from the US Census Bureau, Summary File 1. 2007 data are Census population estimates for Orange County, Kings County, Rockland County, Kiryas Joel, Kaser, and New Square. 2007 data are from ESRI, Inc for Borough Park, Williamsburg, and the Hamlet of Monsey.

Among the Hasidic comparison communities, Kiryas Joel's population growth has been particularly rapid. The population of Kiryas Joel was, as of 2000, substantially smaller than Williamsburg and Borough Park, approximately 10 percent smaller than the population of Monsey, and substantially larger than the populations of Kaser and New Square. Its growth rate over the past several decades has far outpaced growth rates in the comparison communities. Between 1980 and 1990, the Village population more than tripled, while population growth in comparison communities was between zero and 49 percent. Between 1990 and 2000, population in Kiryas Joel increased by 77 percent. During this time, the comparison communities grew more slowly, except for New Square, where the population increased by 78 percent.

Population estimates for 2007 indicate that population growth in the Village has continued at a rapid pace since the 2000 Census. As shown in Table 2, the Village's 2007 population is estimated to be 20,989 by the U.S. Census Bureau. The Census estimate indicates that the

population of Kiryas Joel grew by approximately 60 percent between 2000 and 2007, compared to an estimated 1 to 34 percent between 2000 and 2007 for the comparison communities. In keeping with established trends, most of the Hasidic comparison communities continued to grow at faster rates than the counties in which they are located.

Table 3 illustrates the decreasing rate of in-migration in the Village. As shown in the table, in 1990, 13 years after the Village's incorporation, 23.3 percent of the population age five and older was living in a different place five years earlier. By the 2000 Census, this figure had dropped to 6.6 percent. In comparison, 19.2 percent of Orange county residents were living in a different place five years prior to the 2000 Census. Kiryas Joel's proportion of in-migrants was also lower than comparison communities including Kaser (15.7 percent), Monsey (12.6 percent) and Borough Park (9.3 percent) though higher than New Square (3.2 percent) and Williamsburg (4.1 percent).

Table 3 Population Age 5 and Over Living in Different County or Abroad in 1985 & 1995

	1990 Ce	ensus	2000 C	ensus	Percent Change
Area	Number	Percent	Number	Percent	1990- 2000
Orange County	67,837	24.1%	60,682	19.2%	-10.5%
Kiryas Joel	1,425	23.3%	698	6.6%	-51.0%
Kings County	279,001	13.1%	325,817	14.3%	16.8%
Borough Park	9,031	11.6%	8,358	9.3%	-7.5%
Williamsburg	1,564	5.6%	1,342	4.1%	-14.2%
Rockland County	41,044	16.7%	42,957	16.2%	4.7%
Kaser	NA	NA	399	15.7%	N/A
Monsey	2,115	17.7%	1,627	12.6%	-23.1%
New Square	107	4.6%	120	3.2%	12.1%
Sources: US Censu	s Bureau, 1990 a	nd 2000 Censu	s, Summary Fi	le 3.	_

As shown in Table 4, the Hasidic comparison communities consistently had larger average family sizes than their counties in both 1990 and 2000. As discussed above, the large family size in all of the Hasidic comparison communities is primarily due to the Hasidic religious imperative to bear children.

Table 4 Average Family Size, 1990 and 2000

Area	1990	2000
Orange County	3.4	3.4
Kiryas Joel	6.5	5.8
Kings County	3.4	3.4
Borough Park	3.8	4.0
Williamsburg	4.7	4.8
Rockland County	3.5	3.5
Kaser	N/A	5.0
Monsey	5.1	5.2
New Square	6.1	5.8
Sources: US Census Bureau, 1990 and 2	2000 Census	

The average family size in Kiryas Joel is substantially larger than in most of the comparison communities. In 2000, Kiryas Joel had an average family size of 5.8 persons per family, 45 percent higher than the average for Borough Park (4.0), 21 percent higher than the average for Williamsburg (4.8), 16 percent high than the average for Kaser (5.0), and 12 percent higher than the average for Monsey. The average family size in Kiryas Joel was the same as in New Square which, as noted above, has a similarly homogenous Hasidic population.

The Hasidic comparison communities, and Kiryas Joel in particular, have a high percentage of families with children under the age of 18 (see Table 5). According to the 2000 Census, in Borough Park and Williamsburg, 56 and 70 percent of families had children under 18, respectively, compared to only 50 percent in Kings County overall. The percentages of families with children under 18 in Kaser (83 percent), Monsey (68 percent), and New Square (81 percent) were much higher than in Rockland County as a whole (49 percent). In Kiryas Joel, 83 percent of families had children under 18, which was higher than Orange County (54 percent) and all of the comparison communities except for Kaser.

Table 5
Percent of Families with Children Under 18, 1990 and 2000

Area	1990	2000
Orange County	53%	54%
Kiryas Joel	83%	83%
Kings County	49%	50%
Borough Park	51%	56%
Williamsburg	66%	70%
Rockland County	48%	49%
Kaser	N/A	83%
Monsey	66%	68%
New Square	76%	81%
Sources: US Census Bureau, 1990 and 2	000 Census, Summary File 3.	

A higher proportion of families in the Hasidic comparison communities were headed by married couples rather than single parents as compared to their counties (see Table 6). Among the comparison communities, Kiryas Joel had the highest percentage of married couple families. As of the 2000 Census, 97 percent of families in the Village were headed by married couples, compared to approximately 83 to 95 percent in comparison communities.

Table 6
Married Couple versus Single Parent Families, 2000

Area	Married (	Couple	Single	e Parent
	Number	Percent	Number	Percent
Orange County	66,478	78.7%	17,979	21.3%
Kiryas Joel	2,077	97.1%	61	2.9%
Kings County	584,120	70.5%	244,163	29.5%
Borough Park	18,297	82.7%	3,824	17.3%
Williamsburg	6,360	83.1%	1,295	16.9%
Rockland County	70,944	84.7%	12,767	15.3%
Kaser	618	95.4%	30	4.6%
Monsey	2,324	89.5%	273	10.5%
New Square	2,324	89.5%	273	10.5%
Sources: US Census E	Bureau, 2000 Cens	us, Summary Fi	ile 3.	•

#### **B. POPULATION PROJECTIONS**

Population projections for 2000 to 2030 were developed for the Village using a combination of Census data, data provided by the Village of Kiryas Joel, information on marrying age and fertility rates for Hasidic women, and mortality data for New York State from the National Center for Health Statistics. The projections are based on three factors: births; deaths; and migration.

#### **BIRTHS**

2000 Census data showing female population by age bracket were used to estimate the number of females at every age in year 2000. This population was aged to year 2030.

Various sources including Village officials, newspaper and magazine articles, and academic papers indicate that the average number of children born to Hasidic women is between 6 and 8. This reported range is generally consistent with demographic data available through 2000 Census Public Use Microdata Sample (PUMS) data. PUMS is a set of data files provided by the U.S. Census that contains individual decennial Census responses, sorted by geographic area, which allows users to create custom tabulations of census sample data. In this case, PUMs data was used to isolate the Yiddish speaking population in New York State and Orange County (PUMs data is not available for geographic areas as small as Kiryas Joel).

The PUMS data was queried to determine the average number of children per Yiddish speaking household. Households were then sorted by age of householder to identify households that were old enough to have given birth to most or all of their children, but not so old that their oldest children would have left the house to start their own families. The average number of children in these households approximates the total number of children born to a Yiddish speaking household over its lifetime.

As shown in Table 7, Yiddish speaking households in New York State age 35 to 39 have the highest number of children living at home, with an average of approximately 5.3 children. Based on smaller samples for the Yiddish population of Orange County, households between the ages of 35 and 39 had approximately 6.8 children at home. The number of children per household declines after this age because the oldest children move out of the home to start their own household.

Table 7
Number of Children Per Yiddish Speaking Household by Age, 2000

								<del> </del>		<b>3</b> -)	
Area	0-18	19-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60+	Total
NY State	1.00	1.16	2.96	4.55	5.30	4.84	3.16	1.96	0.76	0.01	1.58
Orange County	0.00	1.13	2.78	5.65	6.83	6.51	4.28	4.17	1.10	0.00	3.33
Sources: 2000 Census Public Use Microdata Sample data.											

While the total sample size for the Yiddish-speaking population in Orange County was large enough to be statistically valid, the sample sizes for some individual age brackets were smaller, and therefore may not be as statistically reliable. Based on the New York State data, which indicate that Yiddish-speaking households have an average of 5.3 children, the Orange County data, which indicate that Yiddish-speaking households have an average of 6.8 children, and non-Census sources such as newspaper articles and Village officials, which indicate that Hasidic

women bear between 6 and 8 children on average, this analysis assumes that each woman in the Village of Kiryas Joel would have 6 children.

Village officials and outside sources indicate that most Hasidic women marry soon after high school, around age 18 or 19, and begin bearing children soon thereafter. For population projections, women in the Village were assumed to have a child every two years between the ages of 20 and 30. In reality, some proportion of women may not marry or bear children. However, the average number of children per household in each age bracket includes households that do not have children. Therefore, the effects of these households are built into the assumption about the number of children born to each household. If the average number of children per Yiddish speaking household in New York State excluded households without children, it would increase from 5.3 to 5.9 children.

Half of all children born were assumed to be girls. Because the projection period is 30 years and women living in the Village are assumed to start bearing children at age 20, girls born between 2000 and 2010 will begin having their own children between 2020 and 2030. These additional children were included in the projections.

#### **DEATHS**

Data from the National Center for Health Statistics were used to determine number of deaths in New York State by age bracket for year 2000. Using population data from the 2000 Census, a death rate per 1,000 persons was developed for each age bracket. These death rates were applied to the Kiryas Joel population projections to estimate number of deaths each year from 2000 through 2030.

### **MIGRATION**

Census data reporting on the population living in a different place five years prior to the Census shows that the number of persons migrating to the Village decreased significantly between 1990 and 2000 (see Table 3). This Census data was supplemented by more recent data from the Village, and these two data sources were used to estimate the rate at which Village in-migration is likely to change through the 2030 projection year. The Village has compiled data on household growth and origin based on detailed Village phone book records and Village newspaper archives reporting all marriages in Kiryas Joel. This data was used to estimate total annual household growth between 1999 and mid-year 2008, and to determine the number of households in each year that were entirely new to the Village (rather than households that were formed by marriage of two Village residents or the marriage of a Village resident to a non-Village resident). According to the Village's data, between 2000 and 2007, an average of 1.1 percent of households in any given year were entirely new to Kiryas Joel. Another 4.9 percent of households were created through marriage each year—either by two Village residents marrying, or by a Village resident marrying a non-Village resident. Applying the 2000 average household size for Kiryas Joel to the in-migrant households, and assuming that one quarter of the population in households created through marriage were in-migrants, an average of 1.3 percent of the total Kiryas Joel population was new to the Village every year from 2000 through 2007.

<sup>&</sup>lt;sup>1</sup> Joseph Berter, *New York Times*, "Growing Pains for a Rural Hasidic Enclave," January 13, 1997; Fernanda Santos, *New York Times*, "Reverberations of a Baby Boom,"August 27, 2006; Jack Wertheimer, *Commentary Magazine*, "Jews and Jewish Birthrate," October 2005; Antony Gordon and Richard Horowitz, "Will Your Grandchild be Jewish?"

As indicated above, the Village's rate of in-migration is substantially lower than the rate of in-migration in Orange County and other nearby counties.

This data is generally consistent with the Census data presented above in Table 3. That data showed that as of the 2000 Census, approximately 6.6 percent of the Kiryas Joel population age five and older was living in a different place five years earlier. If, as stated above, over the past eight years approximately 1.3 percent of the total Kiryas Joel population was new to the Village each year, then based on the data provided by Kiryas Joel, approximately 5.8 percent of the population, if polled today, would say they had lived in a different place five years earlier.

Based on the Village data and the Census data presented above, it was assumed that approximately 1.3 percent of the 2000 population was in-migrant. For each year after 2000, the percent of in-migrants was reduced by approximately 0.02 percentage point so that by 2030, 0.8 percent of the projected population is considered to be in-migrant. This rate of in-migration approximates the rate for Williamsburg which contains a mature Hasidic community with more constraints on land/building space for new population – a condition that the Village of Kiryas Joel will likely face by 2030.

#### **PROJECTIONS**

As indicated above and reported in the 2004 FEIS, growth in Kiryas Joel today is primarily internally-driven, due to the religious imperatives and social norms of the Village population. Based on migration data from the Census Bureau and from the Village of Kiryas Joel, information on average age of marriage and number of children for Hasidic women, and average death rates for New York State residents, the population of Kiryas Joel is projected to be approximately 50,527 by 2030. If the average number of children born to each woman was 7 rather than 6, the estimated 2030 population would be 56,196. If the average number of children born to each woman was 5, the estimated 2030 population would be 44,340. Detailed projection tables are included as an appendix to this memo.

Table 8 Population Projections, 2000-2030

		1 opulation 1 10	Jections, 2000-2050
Year	Population	Year	Population
2000	13,138	2016	27,334
2001	13,923	2017	28,510
2002	14,605	2018	29,731
2003	15,296	2019	30,994
2004	16,051	2020	32,302
2005	16,814	2021	33,714
2006	17,661	2022	35,203
2007	18,516	2023	36,759
2008	19,388	2024	38,424
2009	20,270	2025	40,161
2010	21,169	2026	42,048
2011	22,120	2027	44,011
2012	23,088	2028	46,088
2013	24,099	2029	48,246
2014	25,128	2030	50,527
2015	26,200		

Sources: U.S. Census Bureau, 2000 Census; National Center for Health Statistics, Table 308, Deaths by State of Residence Distributed According to State or Country of Birth, By Age, 2000; Village of Kiryas Joel; AKRF, Inc.

#### C. INDUCED GROWTH

The projections presented in Table 8 are based on birth, death, and migration rates and do not specifically consider the potential effect of factors such as availability of land, water, or other infrastructure on population growth. However, for reasons cited above (e.g., large family sizes, social and religious norms) such potential constraints are unlikely to have a substantial effect on population trends in the Village of Kiryas Joel. This is evidenced by the significant population growth and decreasing rate of in-migration that occurred during recent shortages in both water and sewer infrastructure. For example, from the mid-1980s through mid-1990s, the New York State Department of Environmental Conservation (DEC) had imposed a moratorium on new public sewer connections to the Harriman Wastewater Treatment Plant, which serves portions of Orange County including the Village of Kiryas Joel. Although the Village was subject to the moratorium, based on the decennial data available from the Census Bureau, the moratorium appears to have had little effect on the overall growth pattern in Kiryas Joel. Likewise, during this time period, the Village experienced shortages in well-water supply and was compelled to truck in water to the Village during periods of peak demand.<sup>2</sup> As described above in Section A, the population of Kiryas Joel more than tripled between 1980 and 1990, and increased by 77 percent between 1990 and 2000.

More recently, the Village has expanded its well-water supply in response to the noted water shortages. In 2001, DEC increased the permitted water supply for the Village from approximately 1.0 to 1.3 million gallons per day. Subsequent to the FEIS and Findings Statement, the permitted supply increased again by an additional 135,000 gallons per day in March 2005 and by another 486,000 gallons per day in August 2005, for a total permitted capacity of approximately 1.931 mgd. Data from both the Census Bureau and Village records indicate that, despite the significant increase in available water capacity (or the removal of the constraint), population growth has remained consistent during periods of water constraint, with population increasing by 77 percent between 1990 and 2000 (constraint) and approximately 60 percent between 2000 and 2007 (without constraint). At the same time, as shown in Table 3 and discussed above, the rate of in-migration has slowed in recent years, indicating that increases in water supply, similar to that proposed by the Project, has not spurred influxes of new population to the Village. These trends indicate that the proposed Project is unlikely to have a significant effect on internal growth and in-migration patterns in the Village.

<sup>&</sup>lt;sup>1</sup> <u>Pinecrest Assocs., Inc. v. Zagata</u>, Partial Stipulation and Order, dated April 9, 1997 (N.D.N.Y Index No. 95 CV 8664).

<sup>&</sup>lt;sup>2</sup> DEIS §1.2.1

# **APPENDIX**

**Population Projection Supporting Tables** 

2	000 Female Pop	ulation Ages	0 to 34, Plu	s Girls Born	to Them -	Aged to 203	0											
AGE	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
0	248	311	343	347	379	384	424	429	438	442	451	477	486	507	516	538	569	590
1	248	248	311	343	347	379	384	424	429	438	442	451	477	486	507	516	538	569
2	248	248	248	311	343	347	379	384	424	429	438	442	451	477	486	507	516	538
3	248	248	248	248	311	343	347	379	384	424	429	438	442	451	477	486	507	516
4	248	248	248	248	248	311	343	347	379	384	424	429	438	442	451	477	486	507
5	204	248	248	248	248	248	311	343	347	379	384	424	429	438	442	451	477	486
6	204	204	248	248	248	248	248	311	343	347	379	384	424	429	438	442	451	477
7	204	204	204	248	248	248	248	248	311	343	347	379	384	424	429	438	442	451
8	204	204	204	204	248	248	248	248	248	311	343	347	379	384	424	429	438	442
9	204	204	204	204	204	248	248	248	248	248	311	343	347	379	384	424	429	438
10	161	204	204	204	204	204	248	248	248	248	248	311	343	347	379	384	424	429
11	161	161	204	204	204	204	204	248	248	248	248	248	311	343	347	379	384	424
12	161	161	161	204	204	204	204	204	248	248	248	248	248	311	343	347	379	384
13	161	161	161	161	204	204	204	204	204	248	248	248	248	248	311	343	347	379
14	161	161	161	161	161	204	204	204	204	204	248	248	248	248	248	311	343	347
15	143	161	161	161	161	161	204	204	204	204	204	248	248	248	248	248	311	343
16	143	143	161	161	161	161	161	204	204	204	204	204	248	248	248	248	248	311
17	143	143	143	161	161	161	161	161	204	204	204	204	204	248	248	248	248	248
18	143	143	143	143	161	161	161	161	161	204	204	204	204	204	248	248	248	248
19	143	143	143	143	143	161	161	161	161	161	204	204	204	204	204	248	248	248
20	134	143	143	143	143	143	161	161	161	161	161	204	204	204	204	204	248	248
21	134	134	143	143	143	143	143	161	161	161	161	161	204	204	204	204	204	248
22	134	134	134	143	143	143	143	143	161	161	161	161	161	204	204	204	204	204
23	134	134	134	134	143	143	143	143	143	161	161	161	161	161	204	204	204	204
24	134	134	134	134	134	143	143	143	143	143	161	161	161	161	161	204	204	204
25	70	134	134	134	134	134	143	143	143	143	143	161	161	161	161	161	204	204
26	70	70	134	134	134	134	134	143	143	143	143	143	161	161	161	161	161	204
27	70	70	70	134	134	134	134	134	143	143	143	143	143	161	161	161	161	161
28	70	70	70	70	134	134	134	134	134	143	143	143	143	143	161	161	161	161
29	70	70	70	70	70	134	134	134	134	134	143	143	143	143	143	161	161	161
30	70	70	70	70	70	70	134	134	134	134	134	143	143	143	143	143	161	161
31	70	70	70	70	70	70	70	134	134	134	134	134	143	143	143	143	143	161
32	70	70	70	70	70	70	70	70	134	134	134	134	134	143	143	143	143	143
33	70	70	70	70	70	70	70	70	70	134	134	134	134	134	143	143	143	143
34	70	70	70	70	70	70	70	70	70	70	134	134	134	134	134	143	143	143
E	Stimated Numbe	er of Childre	n Born per \	ear														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
# of Children	-	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180

AGE	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
0	612	633	655	553	575	451	473	349	371	248	248	124	124
1	590	612	633	655	553	575	451	473	349	371	248	248	124
2	569	590	612	633	655	553	575	451	473	349	371	248	24
3	538	569	590	612	633	655	553	575	451	473	349	371	24
4	516	538	569	590	612	633	655	553	575	451	473	349	37
5	507	516	538	569	590	612	633	655	553	575	451	473	34
6	486	507	516	538	569	590	612	633	655	553	575	451	47
7	477	486	507	516	538	569	590	612	633	655	553	575	45
8	451	477	486	507	516	538	569	590	612	633	655	553	57
9	442	451	477	486	507	516	538	569	590	612	633	655	55
10	438	442	451	477	486	507	516	538	569	590	612	633	65
11	429	438	442	451	477	486	507	516	538	569	590	612	63
12	424	429	438	442	451	477	486	507	516	538	569	590	61
13	384	424	429	438	442	451	477	486	507	516	538	569	59
14	379	384	424	429	438	442	451	477	486	507	516	538	56
15	347	379	384	424	429	438	442	451	477	486	507	516	53
16	343	347	379	384	424	429	438	442	451	477	486	507	51
17	311	343	347	379	384	424	429	438	442	451	477	486	50
18	248	311	343	347	379	384	424	429	438	442	451	477	48
19	248	248	311	343	347	379	384	424	429	438	442	451	47
20	248	248	248	311	343	347	379	384	424	429	438	442	45
21	248	248	248	248	311	343	347	379	384	424	429	438	44
22	248	248	248	248	248	311	343	347	379	384	424	429	43
23	204	248	248	248	248	248	311	343	347	379	384	424	42
24	204	204	248	248	248	248	248	311	343	347	379	384	42
25	204	204	204	248	248	248	248	248	311	343	347	379	38
26	204	204	204	204	248	248	248	248	248	311	343	347	37
27	204	204	204	204	204	248	248	248	248	248	311	343	34
28	161	204	204	204	204	204	248	248	248	248	248	311	34
29	161	161	204	204	204	204	204	248	248	248	248	248	31
30	161	161	161	204	204	204	204	204	248	248	248	248	24
31	161	161	161	161	204	204	204	204	204	248	248	248	24
32	161	161	161	161	161	204	204	204	204	204	248	248	24
33	143	161	161	161	161	161	204	204	204	204	204	248	24
34	143	143	161	161	161	161	161	204	204	204	204	204	24
	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	203
# of Children	1,224	1,267	1,311	1,417	1,493	1,560	1,668	1,740	1,889	1,966	2,079	2,160	2,28

# **Deaths per 1,000 Population, New York State**

										85 and	
AGE	Under 5	5 to 14	15 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 to 74	75 to 84	over	Total
Deaths	1,897	320	1,207	1,717	4,256	7,980	12,047	22,747	37,242	33,261	122,674
Population	1,239,417	2,684,290	2,531,853	2,757,324	3,074,298	2,552,936	1,687,987	1,276,046	860,818	311,488	18,976,457
Deaths per 1,000 pop	1.53	0.12	0.48	0.62	1.38	3.13	7.14	17.83	43.26	106.78	6.46

Source: Derived from US Census 2000 data and National Center for Health Statistics 2000

AGE	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
TOTAL POPU	535	622	685	694	758	767	849	858	876	885	902	954	072	1,015	1 022	1,075	1,137	1,180	1,224	1,267	1 211	1,417	1,493	1,560	1,668	1,740	1,889	1,966	2,079	2,160	2,283
1	535	535	622	685	694	757 758	767	849	858	876	885	902	972 954	972	1,033 1,015	1,073	1,137	1,137	1,224	1,207	1,311 1,267	1,417	1,493	1,493	1,560	1,740	1,740	1,889	1,966	2,100	2,263
2	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1.015	1,033	1,075	1,137	1,180	1,224	1,267	1.311	1,433	1,493	1,560	1.668	1,740	1,889	1.966	2,079
3	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1.075	1,137	1,180	1,224	1,267	1,311	1,417	1,493	1,560	1,668	1,740	1,889	1.966
4	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180	1,224	1,267	1,311	1,417	1,493	1,560	1,668	1,740	1,889
5	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180	1,224	1,267	1,311	1,417	1,493	1,560	1,668	1,740
6	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180	1,224	1,267	1,311	1,417	1,493	1,560	1,668
7	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180	1,224	1,267	1,311	1,417	1,493	1,560
8	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180	1,224	1,267	1,311	1,417	1,493
9	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180	1,224	1,267	1,311	1,417
10	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075	1,137	1,180	1,224	1,267	1,311
11	345 345	345 345	436 345	436 436	436 436	436 436	436 436	535 436	535 535	535 535	535 535	535 535	622 535	685 622	694 685	758 694	767 758	849 767	858 849	876 858	885 876	902 885	954 902	972 954	1,015 972	1,033 1,015	1,075 1,033	1,137 1,075	1,180 1,137	1,224 1,180	1,267 1,224
13	345 345	345 345	345 345	436 345	436	436	436	436	436	535 535	535 535	535 535	535 535	535	622	685	694	757 758	767	849	858	876	902 885	902	972 954	972	1,033	1,075	1,137	1,100	1,224
14	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	757 758	767	849	858	876	885	902	954	972	1,035	1,073	1,137	1,137
15	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015	1,033	1,075
16	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1.015	1,033
17	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972	1,015
18	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954	972
19	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902	954
20	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885	902
21	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876	885
22	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858	876
23	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	758	767	849	858
24 25	292 145	292 292	292 292	292 292	292 292	356 292	356 356	356 356	356 356	356 356	345 356	345 345	345 345	345 345	345 345	436 345	436 436	436 436	436 436	436 436	535 436	535 535	535 535	535 535	535 535	622 535	685 622	694 685	758 694	767 758	849 767
26 26	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694	757 758
27	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685	694
28	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622	685
29	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535	622
30	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535	535
31	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535	535
32	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535	535
33	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535	535
34	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436	436	436	436	535
35 36	73 73	145 73	145 145	292 145	292	292 292	292 292	292 292	356 292	356 356	356 356	356 356	356 356	345 356	345 345	345 345	345 345	345 345	436 345	436 436	436 436	436 436	436 436								
36 37	73 73	73 73	73	145	145	145	145	145	145	145	145	145	292 145	292 292	292 292	292 292	292 292	292	356 356	356 356	356 356	356	345 356	345 345	345 345	345 345	345 345	436 345	436	436	436
38	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436	436
39	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345	436
40	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345	345
41	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345	345	345
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43	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356	345	345
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45	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356	356
46	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292	356	356	356	356
47	86 86	86 86	86 86	73 86	73 73	145 73	145 145	145 145	145 145	145 145	145 145	145 145	145 145	145 145	145 145	292 145	292 292	292 292	292 292	292 292	356 292	356 356	356 356								
48 49	86	86	86	86	73 86	73 73	73	145	145	145	145	145	145	145	145	145	292 145	292 292	292 292	292 292	292 292	356 292	356 356								
50	86	86	86	86	86	86	73 73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292	292
	00		00		00	00		, ,	, ,	, 0		, ,		, ,			. 10	. 10		110	. 10	. 10			. 10	. 10			_0_	_0_	

	AGE	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
	51	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292	292
	52	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292	292
	53	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292	292
	54	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145	292
	55	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145	145
	56	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145	145
	57	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145	145
	58	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145	145
	59	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145	145
	60	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145	145
	61	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145	145
	62	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145	145
	63	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145	145
	64	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73	73	73	73	145
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	68	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73	73
	69	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73	73
	70	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73	73
	71	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73	73
	72	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73	73	73
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	74	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86	73
	75	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86	86
	76	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86	86
	77	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86	86
	78	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86	86
	79	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86	86
	80	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86	86
	81	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86	86
	82	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86	86
	83	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86	86
	84	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9	86
85 +		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	9	9
TOT	AL	13,138	13,750	14,426	15,110	15,859	16,616	17,455	18,303	19,169	20,044	20,937	21,881	22,844	23,849	24,872	25,937	27,065	28,235	29,449	30,706	32,008	33,415	34,899	36,450	38,110	39,842	41,722	43,679	45,749	47,901	50,175

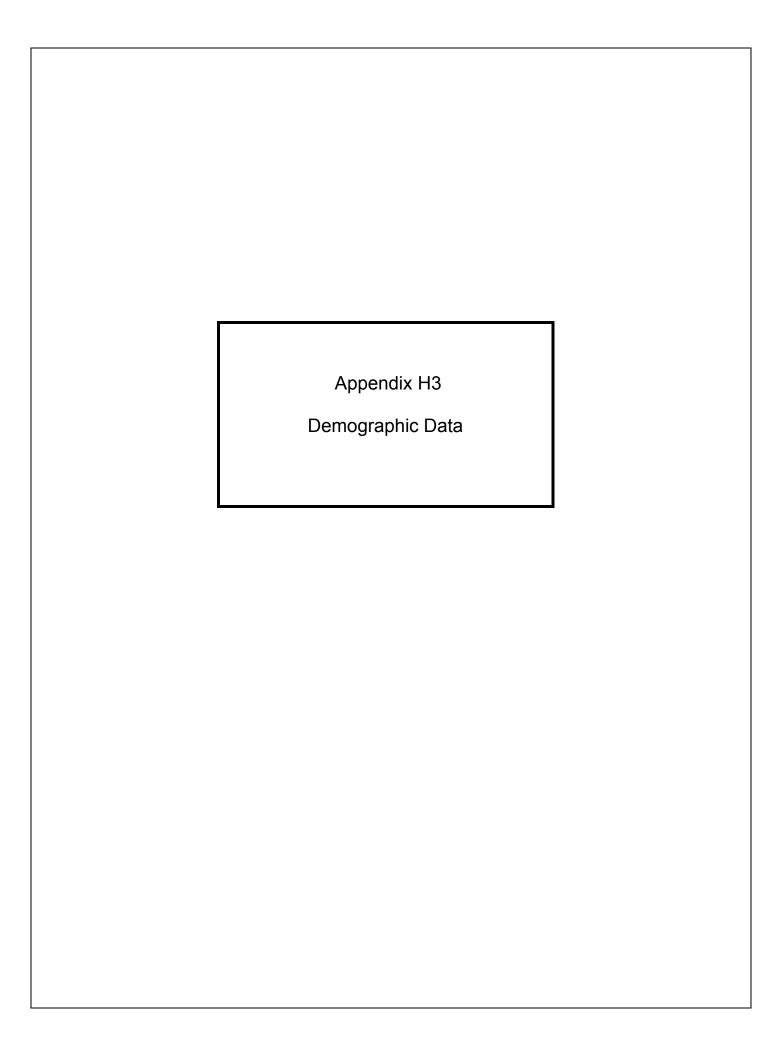
AGE	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
<b>DEATHS</b>	-	1.0	1.0	1.1	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.5	1.5	1.6	1.6	1.6	1.7	1.8	1.9	1.9	2.0	2.2	2.3	2.4	2.6	2.7	2.9	3.0	3.2	3.3	3.5
1	-	0.8	1.0	1.0	1.1	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.5	1.5	1.6	1.6	1.6	1.7	1.8	1.9	1.9	2.0	2.2	2.3	2.4	2.6	2.7	2.9	3.0	3.2	3.3
2	-	8.0	8.0	1.0	1.0	1.1	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.5	1.5	1.6	1.6	1.6	1.7	1.8	1.9	1.9	2.0	2.2	2.3	2.4	2.6	2.7	2.9	3.0	3.2
3	-	8.0	0.8	8.0	1.0	1.0	1.1	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.5	1.5	1.6	1.6	1.6	1.7	1.8	1.9	1.9	2.0	2.2	2.3	2.4	2.6	2.7	2.9	3.0
4	-	0.8 0.1	0.8 0.1	0.8 0.1	0.8 0.1	1.0	1.0 0.1	1.1 0.1	1.2 0.1	1.2	1.3 0.1	1.3 0.1	1.3 0.1	1.4 0.1	1.4 0.1	1.5 0.1	1.5	1.6 0.1	1.6	1.6 0.1	1.7 0.1	1.8 0.1	1.9 0.1	1.9	2.0	2.2	2.3	2.4	2.6	2.7	2.9
6	-	0.1	0.1	0.1	0.1	0.1 0.1	0.1	0.1	0.1	0.1 0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1 0.1	0.1	0.1 0.1	0.1	0.1	0.1	0.1	0.1 0.1	0.2 0.1	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2
7	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2
8	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2
9	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2
10	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2
11	-	0.0 0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1 0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1 0.1	0.1	0.1	0.1	0.1	0.2
13	-	0.0	0.0 0.0	0.1 0.0	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1	0.1 0.1	0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1															
14	-	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
15	-	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.5
16	-	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5	0.5
17	-	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5
18	-	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.5	0.5
19 20	-	0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.2	0.2 0.2	0.2 0.2	0.2 0.2	0.3 0.2	0.3 0.3	0.4 0.3	0.4 0.4	0.4 0.4	0.4 0.4	0.4 0.4	0.4 0.4	0.4 0.4	0.5 0.4						
21	_	0.2	0.2	0.2	0.2 0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2 0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4
22	-	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4
23	-	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4
24	-	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4
25	-	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.5	0.5
26	-	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.5
27 28	-	0.1 0.1	0.1 0.1	0.2 0.1	0.2 0.2	0.3 0.2	0.3 0.3	0.4 0.3	0.4 0.4	0.4 0.4																					
29	-	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4
30	-	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
31	-	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
32	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
33	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3
34	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3
35 36	-	0.2 0.1	0.2 0.2	0.4 0.2	0.4 0.4	0.4 0.4	0.4 0.4	0.4 0.4	0.5 0.4	0.5 0.5	0.6 0.5	0.6 0.6	0.6 0.6	0.6 0.6	0.6 0.6																
37	_	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.6	0.6
38	-	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.6	0.6
39	-	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.6
40	-	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
41	-	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
42 43	-	0.1 0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2 0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.4	0.4	0.4	0.4 0.4	0.4	0.5 0.4	0.5	0.5	0.5	0.5	0.5 0.5	0.5	0.5
43 44	-	0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1	0.2 0.1	0.2 0.2	0.4 0.2	0.4 0.4	0.4	0.4 0.4	0.4	0.5 0.4	0.5 0.5	0.5 0.5	0.5 0.5	0.5	0.5 0.5	0.5 0.5								
45	_	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.9	1.1	1.1	1.1	1.1	1.1
46	_	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.9	1.1	1.1	1.1	1.1
47	-	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.9	1.1	1.1	1.1
48	-	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.9	1.1	1.1
49	-	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.9	1.1
50	-	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9	0.9	0.9

AGE	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
51	-	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9	0.9
52	-	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9	0.9
53	-	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9	0.9
54	-	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.9
55	-	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
56	-	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
57	-	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
58	-	0.1	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0	1.0	1.0	1.0
59	-	0.1	0.1	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0	1.0	1.0
60	-	0.1	0.1	0.1	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0	1.0
61	-	0.1	0.1	0.1	0.1	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0
62	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0
63	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0	1.0
64	-	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1.0
66	-	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
67	-	0.2 0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3 1.3	1.3
60	-		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5 1.5	1.5 1.5	1.5	1.5	1.5	1.5 1.5	1.5	1.5	1.5	1.3 1.5	1.3	1.3	1.3	1.3 1.3	1.3	1.3	1.3
60	-	0.2 0.2	0.2	1.5	1.5 1.5	1.5 1.5	1.5 1.5	1.5	1.5 1.5	1.5 1.5	1.5 1.5	1.5	1.3 1.5	1.3 1.3	1.3 1.3	1.3	1.3 1.3	1.3	1.3 1.3												
70	-	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3	1.3	1.3	1.3
70	_	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3	1.3	1.3
71	_	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3	1.3
73	_	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3
74	_	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3
75	_	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7
76	_	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7
77	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7
78	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7	3.7	3.7	3.7	3.7
79	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7	3.7	3.7	3.7
80	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7	3.7	3.7
81	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7	3.7
82	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7	3.7
83	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7	3.7
84	-	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	3.7
85 +	-	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
Total																															
Deaths	-	19.1	20.1	21.1	22.1	23.2	24.4	25.4	26.5	27.5	28.5	30.5	32.5	34.5	36.5	38.6	40.8	43.1	45.4	47.7	50.1	54.9	59.8	64.8	69.9	75.0	80.4	85.9	91.4	97.0	102.6

# PPULATO PERCTOS ENGE ERAS EDL2000 -203

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Population Projections																															
-																															
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Base projection	13,138	13,731	14,405	15,089	15,837	16,593	17,431	18,278	19,143	20,017	20,908	21,851	22,811	23,814	24,835	25,899	27,024	28,192	29,404	30,659	31,957	33,360	34,839	36,386	38,040	39,767	41,641	43,593	45,658	47,804	50,072
Base with in-migration	13,138	13,923	14,605	15,296	16,051	16,814	17,661	18,516	19,388	20,270	21,169	22,120	23,088	24,099	25,128	26,200	27,334	28,510	29,731	30,994	32,302	33,714	35,203	36,759	38,424	40,161	42,048	44,011	46,088	48,246	50,527



# NEW YORK STATE EDUCATION DEPARTMENT BASIC EDUCATION DATA SYSTEM ENROLLMENT SUMMARY

			UTA	BOYS					UTA (	GIRLS		
	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013
	2009	2010	2011	2012	2013	2014	2009	2010	2011	2012	2013	2014
PRE-K	127	104	109	110	155	184	122	118	125	149	185	189
K	48	52	52	63	118	453	171	296	294	290	319	332
1	121	284	273	303	319	300	250	259	279	284	280	307
2	307	261	279	281	309	271	244	250	253	272	282	277
3	227	307	259	280	270	276	225	244	247	251	269	279
4	243	225	296	254	278	247	213	227	242	240	251	272
5	225	245	222	291	254	285	210	211	228	240	236	251
6	203	225	234	219	287	214	183	210	208	227	242	235
7	203	201	218	231	216	230	189	177	212	203	224	236
8	195	210	196	215	232	186	181	189	169	207	202	221
9	178	196	205	196	215	155	162	178	188	163	204	201
10	157	165	201	196	187	146	180	164	176	186	157	204
11	120	150	153	166	170	0	187	180	145	171	183	153
12	108	117	137	122	135	0	152	175	149	142	116	110
TOTAL	2462	2742	2834	2927	3145	2947	2669	2878	2915	3025	3150	3267

### NEW YORK STATE EDUCATION DEPARTMENT BASIC EDUCATION DATA SYSTEM ENROLLMENT SUMMARY

		В	NEI YO	EL BOY	/S			B	NEI YO	EL GIR	LS	
	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013
	2009	2010	2011	2012	2013	2014	2009	2010	2011	2012	2013	2014
PRE-K	0	0	0	0	0	0	0	0	0	0	0	0
K	124	395	130	160	160	156	201	255	224	225	227	233
1	53	116	70	64	66	72	44	99	45	60	59	57
2	65	69	101	45	64	66	45	70	54	46	60	58
3	54	68	50	75	45	64	47	56	44	56	46	59
4	48	60	62	50	74	46	41	72	45	42	55	45
5	39	62	78	62	49	74	31	76	45	45	42	55
6	43	66	47	54	61	52	34	70	37	45	45	41
7	46	68	65	45	54	61	35	56	32	37	45	45
8	25	78	46	42	44	57	20	45	33	33	37	45
9	26	75	46	45	41	45	16	50	35	32	33	38
10	28	0	40	48	41	41	20	0	20	70	66	68
11	18	0	46	55	73	66	24	0	40	44	60	56
12	35	0	72	109	115	133	13	0	50	40	40	30
TOTAL	604	1057	853	854	887	933	571	849	704	775	815	830

### NEW YORK STATE EDUCATION DEPARTMENT BASIC EDUCATION DATA SYSTEM ENROLLMENT SUMMARY

		SH	ERI TO	RAH BO	OYS		SHERI TORAH GIRLS						
	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013	
	2009	2010	2011	2012	2013	2014	2009	2010	2011	2012	2013	2014	
PRE-K	175	0	0	0	0	105	160	0	0	0	0	95	
K	230	395	75	215	305	262	199	255	68	343	401	510	
1	88	116	105	114	116	125	75	99	97	76	77	116	
2	87	69	88	103	103	124	65	70	79	86	87	88	
3	75	68	78	101	102	117	45	56	99	73	73	77	
4	50	60	87	80	82	106	52	72	75	73	73	64	
5	54	62	87	88	89	100	47	76	67	60	61	77	
6	55	66	89	73	74	82	48	70	60	51	53	74	
7	78	68	87	63	63	93	66	56	67	65	65	64	
8	45	78	87	63	63	80	76	45	70	35	36	54	
9	67	75	95	66	66	69	0	50	66	46	45	66	
10	78	0	88	126	171	66	0	0	50	32	32	36	
11	120	0	140	84	52	150	0	0	45	29	29	46	
12	0	0	0	65	58	60	0	0	0	75	0	28	
TOTAL	1202	1057	1106	1241	1344	1539	833	849	843	1044	1032	1395	

### Live Births Minor Civil Division - ORANGE

Minor Civil Division	Type*	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	10 Year Total
Unknown		0	0	1	0	0	0	2	1	0	1	5
Blooming Grove	Т	215	214	222	179	209	193	179	177	160	158	1,906
- Washingtonville	V	77	76	75	55	59	62	55	47	51	45	602
Chester	Т	133	148	128	153	121	128	146	112	98	109	1,276
- Chester	V	48	52	50	58	54	46	71	46	51	50	526
Cornwall	Т	124	119	120	125	123	113	123	104	96	79	1,126
- Cornwall on Hudson	V	28	24	26	26	24	33	33	21	21	18	254
Crawford	Т	100	113	113	94	105	97	84	76	95	65	942
Deerpark	Т	69	102	91	70	88	103	82	79	83	87	854
Goshen	Т	129	128	115	130	124	136	112	107	97	101	1,179
- Florida	V	1	0	0	0	0	0	0	0	0	0	1
- Goshen	V	62	59	44	65	50	75	54	54	46	47	556
Greenville	Т	59	56	45	38	50	44	50	41	41	49	473
Hamptonburgh	Т	64	40	61	65	61	60	50	34	42	41	518
- Maybrook	V	0	1	1	0	1	1	1	1	1	0	7
Highlands	Т	142	155	180	156	159	172	164	139	168	129	1,564
- Highland Falls	V	43	54	40	37	37	41	41	45	44	40	422
Middletown	С	472	479	467	506	489	556	535	507	475	461	4,947
Minisink	Т	50	53	41	54	59	43	42	43	54	29	468
- Unionville	V	9	6	7	11	9	10	5	6	11	1	75
Monroe	Т	944	950	951	992	1,121	1,147	1,186	1,108	1,176	1,217	10,792
- Harriman	V	20	24	16	20	21	28	16	33	15	23	216
- Kiryas Joel	V	608	603	640	<mark>657</mark>	748	772	795	739	814	829	7,205
- Monroe	V	119	97	96	96	123	109	107	85	95	102	1,029
Montgomery	Т	267	282	258	290	292	298	282	267	267	273	2,776
- Maybrook	V	41	35	42	40	47	37	45	27	46	30	390
- Montgomery	V	40	56	35	40	43	54	42	44	41	45	440
- Walden	V	79	89	78	98	105	96	97	88	103	103	936
Mount Hope	Т	46	63	39	57	57	55	59	54	52	53	535
- Otisville	V	10	19	8	12	15	16	5	13	17	16	131
New Windsor	Т	315	322	358	307	338	292	272	319	326	294	3,143
Newburgh	С	633	609	647	613	645	627	669	695	593	556	6,287
Newburgh	Т	317	335	319	332	344	311	335	297	323	280	3,193
Port Jervis	С	133	116	132	142	147	117	134	138	135	131	1,325
Tuxedo	Т	43	34	36	27	43	36	43	24	22	27	335
- Tuxedo Park	V	3	5	6	8	5	4	5	1	1	3	41
Wallkill	Т	286	296	320	300	344	337	334	295	290	260	3,062
Warwick	Т	314	290	303	302	307	267	291	254	239	240	2,807
- Florida	V	44	23	32	29	36	21	41	22	20	26	294
- Greenwood Lake	V	28	39	30	27	29	31	39	47	17	36	323
- Warwick	V	43	44	61	67	77	54	59	63	60	53	581
Wawayanda	Т	83	82	79	94	76	65	79	66	59	75	758
Woodbury	Т	109	144	161	114	131	136	152	125	108	120	1,300
- Harriman	V	12	17	14	11	9	7	16	7	3	7	103
County Total		5047	5130	5187	5140	5433	5333	5405	5062	4999	4835	51,571

The Town births totals is inclusive of its Villages births

### Live Births by School District Area

,											
KIRYAS JOEL	662	642	675	710	803	826	852	816	896	939	7,821
MONROE-WOODBURY	439	498	500	458	497	519	538	468	432	448	4,797

### Summary Guide to Population Projections and Buildout Analysis

The United States Census Bureau produces annual estimates of the population. These estimates are helpful in determining the current size and needs of the County and its various municipalities. In order to assist the County to plan for future growth and issues, the Planning Department produces (for general guidance as well as under the functional requirements as staff to the Metropolitan Transportation Council (MPO) known locally as the Orange County Transportation Council (OCTC)) several different population projections based on these population estimates, each addressing a different issue.

Vehicle trip projections are intended to determine future vehicle trips on roadways throughout the County, which help plan needed transportation improvements to accommodate such an increase in vehicular travel. Typically, roadway trips are determined by the number of housing units that access that roadway and the number of employees who use that roadway to access their workplaces. To project the future number of housing units, the average number of building permits issued in a municipality over the last thirty years is determined and the assumption is made that housing units in the municipality will increase by that number for each year in the projected timeframe (say over the next five to ten years). A standard household size is then applied to each unit, and the number of employed people per household is determined. Those numbers are then multiplied by the number of projected housing units to figure out how many trips are likely to be made on each roadway in a given day. Multiplying the household size by the number of housing units produces a population projection that is then compared to the population projections prepared by other agencies, such as the New York Metropolitan Transportation Council (NYMTC), for reasonableness (whether they are in the ballpark of projections made by NYMTC and other agencies).

<u>Population projections</u> are intended to determine future population for planning purposes. As further described by the US Census: "Projections are estimates of the population for future dates. They illustrate plausible courses of future population change based on assumptions ....." <a href="http://www.census.gov/population/www/projections/aboutproj.html">http://www.census.gov/population/www/projections/aboutproj.html</a>

Future growth can be predicted to a certain extent by finding the difference between the most recent annual population estimate produced by the Census Bureau and the "estimate base" (the population of the County according to the last Census), dividing that number by the estimate base, and then dividing that resulting number by the number of years since the last Census. For example: Orange County grew from 341,371 people in 2000 to 383,532 people (estimated) in 2009. 383,532 minus 341,371 is 42,161. 42,161 divided by 341,371 is 0.1235, or 12.35%, which is the rate of increase over the ten-year time period, so that number gets divided by ten. The average gross annual rate of increase is therefore 1.235%, which gets rounded to 1.24%. That rate then gets projected forward. In the example above, the County can be assumed to grow by approximately 1.24% per year until 2020. The last population estimate is then multiplied by the estimated growth rate to determine the population estimate for the next year (projecting the population of Orange County to be 388,269 on July 1st of 2010), and then the resulting number is multiplied by the estimated growth rate, and so on. Using this method, the population of Orange County is projected to be 438,997 as of 2020. Municipal and county estimates for 2013, 2018, and 2020 are attached. Other estimates using different rates of growth are also included.

Buildout projections are intended to determine the maximum number of housing units that could be constructed under a municipality's current zoning. The land use and zoning maps are analyzed together with site conditions to determine how much land in each zone is currently undeveloped but could be developed at a later time. This analysis eliminates wetlands, protected areas, parks, and areas of especially steep slopes from development consideration. For instance: Village X has 20 undeveloped parcels totaling 200 acres in Zone R-4, which allows a density of four residential units per acre. Two parcels are parks, one five acres in size and the other fifteen acres. Wetlands cover twenty-five acres, and slopes in excess of 30% cover another ten acres, eliminating those areas from development consideration. Our net development area is then 145 acres, which multiplied by four units per acre results in a maximum of 580 additional residential units in Zone R-4 of Village X. For a full buildout projection of Village X, this process would be repeated for each residential zone. Municipalities can be built out at any time, depending on their rate of construction and the amount of land available under their current zoning.

Vehicle trip projections allow municipalities to plan for future road capacity and connections for alternate routes. Population projections allow municipalities an educated guess at the number of residents they will have, so that they can plan for schools, parks, water and sewer infrastructure, transit routes, and other municipal services. Buildout projections allow municipalities to determine the impacts of their zoning codes, to see if development is occurring in appropriate densities and locations throughout the municipality.

### **Guide to Priority Growth (PGA) Area Build-Out**

In response to inquires concerning the impact of proposed County Master Plan amendments to the priority growth area boundary in the recent update of the OC Comprehensive Plan, an analysis was conducted using existing NYS Office of Real Property parcel data with both the old and new proposed priority growth area (PGA) boundaries. Essentially, the primary objective was to determine potential build-out under the old and the new amended proposed priority growth area boundaries using average existing development densities in each municipality. To accomplish this, the total amount of existing dwelling units and vacant developable land in both the old and new PGA's were determined. Thereafter, average household occupancy rates from the 2000 Census and the American Community Survey were applied to the number of potential households in both the old and new PGA's. This yielded population projections ranging from 500 to 513 thousand in the old PGA versus and 449 to 460 thousand people in the new PGA.

### Priority Growth Area Development Potential

	Existing DU	Vacant Acreage	Potential DU	Total DU	2000 Census Persons/DU	ACS Persons/DU	Pote Population	
Old PGA	112,352	56,996	63,169	175,521	2.85	2.92	500,235	512,521
New PGA	104,911	45,215	52,524	157,435	2.85	2.92	448,690	459,710

### **Build-Out Assumptions:**

- All vacant farmland within the PGA has the potential of being developed in the future unless protected by a conservation easement or classified as mucklands.
- Average existing development densities were calculated for each municipality based upon the number of units divided by the number of acres utilized.
- Vacant residential lands have the potential of being developed at average densities found in each municipality, which account for land use regulations (units per acreage) and environmental constraints (wetlands, steep slopes).
- 10 % of buildable land area was deducted for road area
- Rural Residential parcels with acreage in excess of 5 acres were considered to have further development potential.

### **Population Projections:**

County Planning, using the data provided by the Census Bureau and other sources, produced four different population projections for Orange County, made available in the attached spreadsheet. The first method, shown on the attached spreadsheet shaded in yellow and projecting forward the average annual growth rate since the 2000 Census, is described above. Using that method, the population of Orange County in 2020 is projected to be 438,977 people. The second method, shaded in green, is similar to the first method, except that the projected growth rate is determined by projecting forward the rate at which the County grew between July 1, 2008 and July 1, 2009. Using this method, the population of Orange County in 2020 is projected to be 430,564 people. The third method, shaded in gray, was developed by the New York Metropolitan Transportation Council and is based on historic rates of residential building permit activity in the County and the population associated with new residences; the NYMTC model was developed in 2005 and does not include population projections for the Villages of South Blooming Grove or Woodbury, as both villages were incorporated in 2006. Using the NYMTC method, the population of Orange County in 2020 is projected to be 431,168 people. The fourth method, shaded in blue, is similar to the first two in that it uses historic population data primarily provided by the Census Bureau to determine the average annual growth rate in Orange County from 1894 to the present and projects that annual growth rate forward to 2020; this model was developed in 2002, at which time it was determined that insufficient data existed to determine a long-term growth rate for the Village of Kiryas Joel, and the Villages of South Blooming Grove and Woodbury had not yet been incorporated. Using the fourth method, the population of Orange County in 2020 is projected to be 439,213 people.

Given the range of possibilities and the fact that all four methods produced population projections within a 2.5% margin of error, County Planning evaluated the four methods and chose the second, the 2008-2009 growth rate, as being the most appropriate. This assumption is based on the 2008-09 growth rate being the most current data available and reflective of current economic and demographic conditions, the growth rate being in keeping with trends predicted by NYMTC, the growth rate for the Village of Kiryas Joel being consistent with its growth since 1990, and growth being predicted to occur in the places where we know growth is occurring

based on building permit data and applications received during the GML 239 project review process.

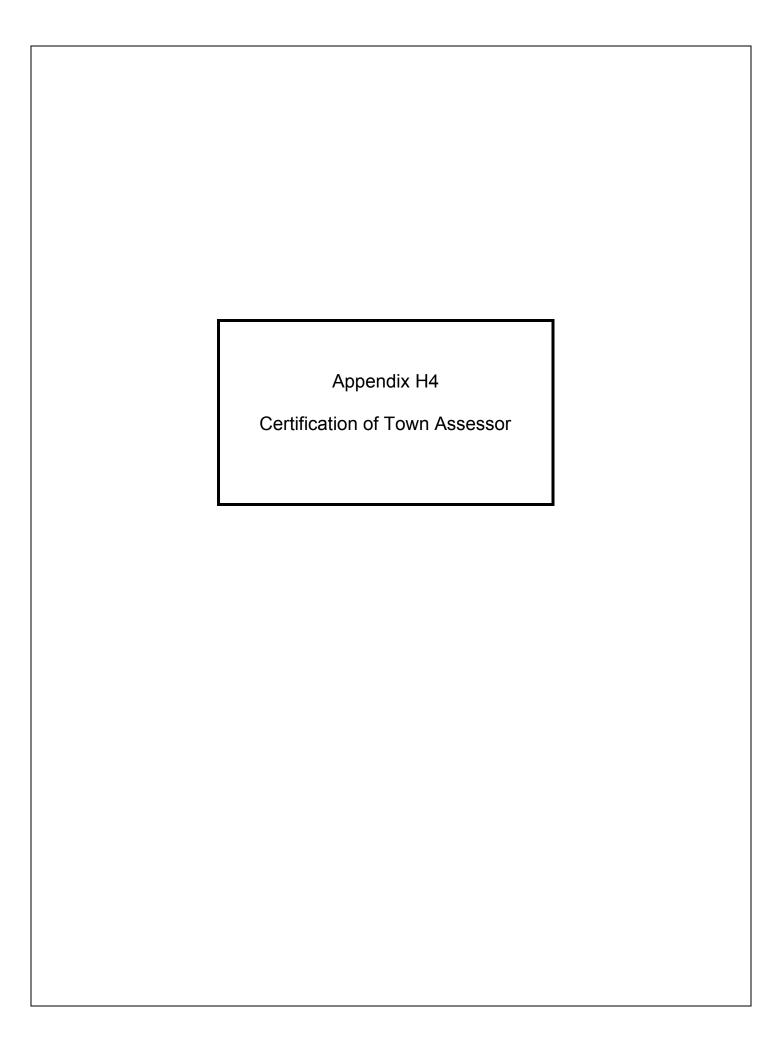
Based on this data, the population of Orange County is predicted to be 400,009 people in 2013, 421,603 people in 2018, and 430,564 people in 2020.

	Census Bure	au Population	Estimates	Projecte	d population ba		•	Projecte			n 2008-2009 gross Projected population based on OCTC Calculatio				Projected population based on average population growth since 1894				
			i		gross annu	al growth rate			grov	vth rate		ů ů ,			U				
Geographic Area	Estimates Base April 1, 2000		Estimate July 1, 2009	Rate	July 1, 2013	Projections July 1, 2018	July 1, 2020	Rate	July 1 2012	Projections July 1, 2018	luly 1 2020	Rate	July 1, 2013	Projections	luly 1 2020	Rate		Projections July 1, 2018	July 1 2020
Orango County		July 1, 2008	• .		• •	•			•	•	•		•	•	•		• •	•	
Orange County	341,371	379,520	383,532	1.24%	402,833	428,331	438,977	1.06%	400,009	421,603	430,564	1.07%	400,213	422,087	431,168	1.24%	402,912	428,520	439,213
Blooming Grove town	17,356	18,421	18,444	0.63%	18,911	19,511	19,756	0.12%	18,536	18,652	18,699	0.88%	19,102	19,957	20,310	2.58%	20,422	23,196	24,409
South Blooming Grove village	3,414	3,420	3,424	0.03%	3,428	3,433	3,435	0.12%	3,440	3,460	3,468	Χ	X	X 0.700	X	X 4.000/	X 7.000	Χ	X
Washingtonville village	5,851	6,158	6,164	0.53%	6,297	6,467	6,537	0.10%	6,188	6,218	6,230	0.93%	6,397	6,700	6,825	4.29%	7,292	8,996	9,784
Chester town	12,140	13,466	13,534	1.15%	14,166	14,999	15,345	0.50%	13,809	14,162	14,305	1.47%	14,348	15,434	15,891	1.86%	14,569	15,976	16,575
Chester village	3,494	3,577	3,580 12,855	0.25%	3,615	3,660	3,678	0.08%	3,592	3,607	3,613	0.78%	3,693	3,839	3,899	2.21%	3,907	4,358	4,553
Cornwall town	12,310	12,829		0.44%	13,084	13,376	13,495	0.20%	12,960	13,091	13,145	0.90%	13,324	13,935	14,186	1.26%	13,515	14,388	14,753
Cornwall-on-Hudson village Crawford town	3,058 7,875	3,067	3,072 9,438	0.05% 1.98%	3,078 10,210	3,085	3,088 11,716	0.16%	3,092	3,117 9,768	3,128	0.32% 1.80%	3,112 10,136	3,162 11,082	3,182 11,484	0.80%	3,171	3,300	3,353 11,275
	7,875 7,858	9,402 8,497	9,436 8,524	0.85%	8,817	11,264 9,197	9,353	0.38% 0.32%	9,583 8,633	9,766 8,771	9,843 8,827	0.94%	8,849	9,273	9,448	1.63% 0.77%	10,069 8,790	10,916 9,133	9,274
Deerpark town	12,913	13,815	13,879	0.65%	14,299		9,353 15,065	0.32%	0,033 14,138		0,027 14,603	1.29%	14,609			1.03%	14,460	15,220	
Goshen town	5,680	5,586	5,623		5,600	14,842 5,572		0.46%	5,573	14,469		0.19%		15,576 5,720	15,981 5,742	1.03%			15,535 6,328
Goshen village Greenville town	-	5,566 4,524	5,623 4,553	-0.10%		,	5,561 5,650		•	5,967	6,047		5,666				5,870	6,194 5,241	
	3,800 4,686	4,524 5,666	4,555 5,705	1.98% 2.17%	4,925 6,218	5,432 6,924	5,650 7,228	0.64% 0.69%	4,671 5,864	4,823 6,068	4,885 6,152	1.81% 1.76%	4,892 6,117	5,351 6,675	5,546 6,912	1.79% 1.53%	4,888 6,062	5,341 6,540	5,534 6,742
Hamptonburgh town Highlands town	4,666 12,482	12,934	12,947	0.37%	13,141	13,388	13,488	0.09%	12,999	13,065	13,091	0.19%	13,046	13,170	13,220	1.38%	13,677	14,647	15,054
Highland Falls village	3,678	3,712	3,714	0.37 %	3,729	3,747	3,754	0.10%	3,722	3,732	3,736	0.19%	3,741	3,775	3,788	0.02%	3,717	3,721	3,722
Middletown city	25,325	25,887	25,936	0.10%	26,187	26,505	26,633	0.05%	26,133	26,381	26,481	0.18%	26,280	26,717	26,893	0.02%	26,765	27,839	28,281
Minisink town	3,585	4,481	4,510	2.58%	4,994	5,672	5,969	0.19%	4,628	4,780	4,842	1.90%	4,863	5,342	5,547	1.02%	4,697	4,941	5,043
Unionville village	536	564	4,510 566	0.56%	4,994 579	595	602	0.05%	4,020 574	4,760 584	4,642 588	0.53%	4,003 578	5,342	600	0.59%	4,097 579	4,941 597	604
Monroe town	31,407	42,233	44,195	4.07%	51,845	63,295	68,554	4.65%	52,998	66,506	72,829	1.55%	46,999	50,757	52,342	3.26%	50,246	58,988	62,896
Harriman village (MOT port.)*	1,660	1,653	1,706	0.28%	1,725	1,749	1,759	3.21%	1,936	2,266	2,414	0.11%	1,714	1,723	1,727	3.41%	1,951	2,307	2,467
• • • • • • • • • • • • • • • • • • • •	13,138	21,646	23,414	7.82%	31,645	46,113	53,609	8.17%	32,053	2,266 47,463	2,414 55,533	3.10%	26,455	30,818	32,758		1,951 X		2,467 X
Kiryas Joel village Monroe village	7,780	8,171	8,224	0.57%	8,413	8,656	8,755	0.65%	8,439	47,463 8,717	8,830	0.71%	8,460	8,765	8,890	X 3.24%	9,343	X 10,958	11,679
Montgomery town	20,891	24,395	24,602	1.78%	26,397	28,827	29,860	0.85%	25,448	26,546	26,998	1.29%	25,896	27,610	28,327	1.39%	9,343 25,999	27,856	28,636
Maybrook village	3,084	3,999	4,002	2.98%	4,500	5,211	5,526	0.03%	4,014	4,029	4,035	1.29%	4,213	4,491	4,608	1.79%	4,296	4,695	4,864
Montgomery village	3,636	4,722	4,890	3.45%	4,300 5,600	6,635	7,101	3.56%	5,624	6,698	7,183	1.66%	5,223	5,671	5,861	2.81%	5,463	4,093 6,275	6,633
Walden village	6,289	6,981	6,998	1.13%	7,319	7,741	7,101	0.24%	7,066	7,153	7,188	1.00%	7,302	7,701	7,867	0.64%	7,179	7,412	7,507
Mount Hope town	6,639	7,439	7,534	1.35%	7,949	8,499	8,730	1.28%	7,000	8,445	8,663	1.17%	7,893	8,365	8,562	1.74%	8,072	8,799	9,108
Otisville village	989	1,086	1,090	1.02%	1,135	1,194	1,219	0.37%	1,106	1,127	1,135	0.94%	1,132	1,186	1,208	0.20%	1,099	1,110	1,114
Newburgh city	28,259	28,152	28,173	-0.03%	28,139	28,096	28,079	0.07%	28,257	28,363	28,405	0.09%	28,275	28,402	28,453	0.20%	28,365	28,607	28,704
Newburgh town	27,568	30,980	31,265	1.34%	32,976	35,247	36,199	0.92%	32,431	33,951	34,578	1.21%	32,806	34,839	35,687	2.27%	34,202	38,264	40,021
New Windsor town	22,861	25,175	25,254	1.02%	26,328	27,735	28,319	0.32%	25,572	25,976	26,140	1.00%	26,279	27,620	28,175	2.79%	28,193	32,351	34,181
Port Jervis city	8,860	9.126	9,136	0.31%	9,250	9,395	9,454	0.11%	9,176	9,226	9,247	0.19%	9,206	9,293	9,329	0.35%	9,265	9,428	9,494
Tuxedo town	3,334	3,673	3,683	1.05%	3,840	4,045	4,130	0.27%	3,723	3,774	3,795	1.47%	3,904	4,200	4,324	0.69%	3,786	3,918	3,972
Tuxedo Park village	731	721	722	-0.12%	718	714	712	0.14%	726	731	733	0.39%	733	748	754	0.17%	727	733	736
Wallkill town	24,722	27,436	27,926	1.30%	29,402	31,357	32,175	1.79%	29,275	32,749	33,929	0.95%	29,002	30,406	30,987	2.48%	30,801	34,815	36,563
Warwick town	30,764	32,794	33,080	0.75%	34,087	35,390	35,925	0.87%	34,249	35,769	36,396	1.23%	34,738	36,927	37,841	1.68%	35,360	38,431	39,733
Florida village	2,589	2,816	2,820	0.89%	2,922	3,055	3,109	0.14%	2,836	2,856	2,864	0.92%	2,925	3,062	3,119	1.36%	2,977	3,185	3,272
Greenwood Lake village	3,411	3,417	3,419	0.02%	3,422	3,426	3,428	0.06%	3,427	3,437	3,441	0.30%	3,460	3,512	3,534	4.14%	4,021	4,926	5,342
Warwick village	6,404	6,715	6,942	0.84%	7,156	7,462	7,588	3.38%	7,711	9,105	9,731	0.60%	7,105	7,321	7,409	1.72%	7,345	7,999	8,276
Wawayanda town	6,273	7,440	7,506	1.97%	8,097	8,924	9,279	0.89%	7,842	8,196	8,343	1.45%	7,974	8,570	8,820	1.42%	7,967	8,549	8,794
Woodbury town	9,460	10,755	10,853	1.47%	11,491	12,363	12,730	0.91%	11,302	11,826	12,043	1.43%	11,477	12,321	12,676	2.00%	11,672	12,866	13,407
Harriman village (WBT port.)*	608	607	626	0.30%	631	641	644	3.13%	686	801	851	0.11%	628	631	633	3.41%	692	818	875
Woodbury village		8,911	8,976	0.14%	9,025	9,087	9,112	0.73%	9,241	9,583	9,723	X	X	X	X	X	X	X	X
	-,	- ,	- ,		-,	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			- , <b>-</b>	- , , , , -	- , ==						ojections were	produced usi	
																	ns since 1894		
																, ,			

<sup>\* =</sup> the Village of Harriman is the only village in the County with a substantial portion of its land in more than one town. The Census Bureau apportioned the residents of Harriman to the Town in which they reside, and so the projected population for the Village is also apportioned by Town.

Note: OCTC projections were completed in 2006 before the Villages of South Blooming Grove and Woodbury were incorporated.

Note: Projections were produced using historic populations since 1894 to determine an average historic growth rate; sufficient data does not exist to determine rates for Kiryas Joel (formed in 1977) or the Villages of South Blooming Grove and Woodbury (formed in 2006)



### **EXHIBIT C**

### CERTIFICATION OF TOWN ASSESSOR

STATE OF NEW YORK )
: ss.
COUNTY OF ORANGE )

I, April McDonald, the Assessor of the Town of Monroe, Orange County, New York (the "Town"), do hereby certify:

- 1. That I am a duly appointed assessor for the Town and was one of the persons responsible for the preparation of the assessment roll for the year 2014, a certified copy of which was filed with the Office of Real Property Tax Service of the State of New York on July 1, 2014.
- 2. That the total assessed valuation of the real property in the Town according to the assessment roll for the year 2014, is \$590,287,545.00 for the 11,897 parcels.
- 3. That the real property of the Territory proposed to be annexed to the Village of Kiryas Joel, Orange County, New York (the "Village") and described in Exhibit A of the annexed Petition (the "Petition") is situated in the Town and is assessed on the tax roll of the Town for the year 2014, which is the last preceding assessment roll of the Town.
- 4. That the total assessed valuation of the Territory proposed to be annexed to the Village as described in Exhibit A of the Petition and as shown on the assessment roll of the Town for the year 2014 is \$9,751,310.00 for the 178 parcels.
- 5. That the tax lots that petitioners affirm in the Petition that they own within the Territory proposed to be annexed to the Village has a total assessed valuation that is a majority of the total assessed valuation of all of the Territory described in the Petition which is now situated in the Town and which is sought to be annexed to the Village, as shown on the assessment roll of the Town for the year 2014.

Dated: April 13, 2015

April McDonald

Assessor, Town of Monroe Orange County, New York

	CDI	Total AV 2014	Commont	1	CDI	Total AV 2014	Commont
	<b>SBL</b> 1-1-4.2	Total AV 2014 63,200	Comment		SBL 1-2-30.6	Total AV 2014 89,800	Comment
1	1-1-4.2	116,400		68	1-2-30.0	175,600	
-	1-1-5.	30,600		69	1-2-30.7	94,300	
	1-1-6.	70,600		70	1-2-31.1	72,700	
	1-1-7.	5,000		71	1-2-31.1	69,300	
	1-1-8.	31,000		72 73	1-2-32.12	56,200	
	1-1-11.21	64,000			1-2-32.211	61,100	
-	1-1-11.22	59,900		74	1-2-32.22	200	
	1-1-13.1	40,800		75	1-3-1.1	1,000	
	1-1-13.2	71,800		76	1-3-1.1	700	
	1-1-14.	30,000		77	1-3-1.3	91,600	
	1-1-14.	20,700		78	1-3-1.3	50,400	
				79			
	1-1-17.1	66,800		80	1-3-3.	2,900	
	1-1-17.2	61,000		81	1-3-4.	17,500 13,800	
	1-1-17.3	54,500		82	1-3-5.		
	1-1-18.	47,000		83	1-3-7.	13,000	
	1-1-20.	100,000		84	1-3-8.	64,600	
	1-1-21.	59,300		85	1-3-9.	55,500	
	1-1-22.1	15,000		86	1-3-11.	79,000	
	1-1-22.2	15,000		87	1-3-12.	69,500	
	1-1-23.	58,500		88	1-3-13.	18,000	
	1-1-24.	64,500		89	1-3-14.21	64,800	
	1-1-25.2	67,700		90	1-3-15.	62,900	
	1-1-25.3	18,600		91	1-3-16.1	62,300	
	1-1-25.4	58,000		92	1-3-16.2	59,800	
	1-1-26.1	107,300		93	1-3-17.1	71,400	
	1-1-39.	28,000		94	1-3-40.	17,600	
	1-1-41.1	93,900		95	2-1-1.	24,000	
	1-1-41.2	83,000		96	43-1-1	200	
	1-1-42.	3,000		97	43-1-2	22,000	
	1-1-43.	1,000		98	43-1-6	65,800	
32	1-1-44.	1,000		99	43-1-7	500	
	1-1-45.	500		100	43-1-8	62,700	
	1-1-46.	35,100		101	43-1-9	70,300	
	1-1-47.1	67,800		102	43-1-10	64,700	
	1-1-47.21	112,000		103	43-1-12	7,800	
	1-1-47.22	74,300		104	43-1-13	7,000	
	1-1-47.231	13,700		105	43-1-14	6,200	
	1-1-47.232	120,400		106	43-1-15	70,900	
	1-1-48.	67,600		107	43-2-3	58,500	
41	1-1-49.	36,700		108	43-2-4	61,400	
	1-1-50.	47,600		109	43-2-5	70,900	
	1-1-51.	66,000		110	43-2-6	21,500	
	1-1-52.	70,300		111	43-2-7	100,360	
	1-1-53.	129,500		112	43-2-9	79,200	
	1-1-54.	62,700		113	59-2-11	63,600	f/ /a 43-3-1
	1-1-77.1	176,900		114	59-2-12	52,300	f/ /a 43-3-1
	1-1-92.	95,100		115	59-2-13	49,800	f/ /a 43-3-1
	65-1-32	20,000	f/ /a 1-2-1	116	43-3-2	100	
	1-2-3.1	20,500		117	43-3-3	76,600	
	1-2-3.2	145,200		118	43-3-6	65,200	
	1-2-3.3	66,700		119	43-4-1	65,700	
	1-2-6	116,700		120	43-4-3	66,500	
	1-2-7.	112,900		121	43-4-4	59,000	
	1-2-8.11	89,200		122	43-5-1	70,600	
		181,400		123	43-5-2	61,100	
	1-2-8.21			124	43-5-3.2	63,400	
	1-2-8.222	147,300					
	1-2-8.222 1-2-8.6	93,500		125	43-5-4.1	74,800	
59	1-2-8.222 1-2-8.6 1-2-11.12	93,500 30,800		125 126	43-5-5	72,700	
59	1-2-8.222 1-2-8.6	93,500					
59 60	1-2-8.222 1-2-8.6 1-2-11.12	93,500 30,800		126	43-5-5 43-5-6 43-5-7	72,700 61,100 76,800	
59 60 61	1-2-8.222 1-2-8.6 1-2-11.12 1-2-13.	93,500 30,800 90,700		126 127	43-5-5 43-5-6	72,700 61,100	
59 60 61 62	1-2-8.222 1-2-8.6 1-2-11.12 1-2-13. 1-2-15.	93,500 30,800 90,700 66,500		126 127 128	43-5-5 43-5-6 43-5-7	72,700 61,100 76,800	
59 60 61 62 63	1-2-8.222 1-2-8.6 1-2-11.12 1-2-13. 1-2-15. 1-2-16.	93,500 30,800 90,700 66,500 33,000		126 127 128 129	43-5-5 43-5-6 43-5-7 43-5-8	72,700 61,100 76,800 70,700	
59 60 61 62 63 64	1-2-8.222 1-2-8.6 1-2-11.12 1-2-13. 1-2-15. 1-2-16. 1-2-27.	93,500 30,800 90,700 66,500 33,000 23,300		126 127 128 129 130	43-5-5 43-5-6 43-5-7 43-5-8 43-5-10	72,700 61,100 76,800 70,700 66,000	
59 60 61 62 63 64 65	1-2-8.222 1-2-8.6 1-2-11.12 1-2-13. 1-2-15. 1-2-16. 1-2-27. 1-2-29.	93,500 30,800 90,700 66,500 33,000 23,300 20,800		126 127 128 129 130	43-5-5 43-5-6 43-5-7 43-5-8 43-5-10 43-5-11	72,700 61,100 76,800 70,700 66,000 139,000	

	SBL	Total AV 2014	Comment			
135	61-1-12	79,200				
136	62-1-11	24,700				
137	62-1-12	50,000				
138	63-1-11	48,700				
139	63-1-12	48,700				
140	65-1-1	15,700				
141	65-1-2	14,900				
142	65-1-3	14,600				
143	65-1-4	14,100				
144	65-1-5.2	93,600	f/ /a 65-1-5 and 65-1-6			
145	65-1-7	15,200				
146	65-1-8	21,600				
147	65-1-9	85,000				
148	65-1-10	15,700				
149	65-1-11	51,500				
150	65-1-12	142,400				
151	65-1-13	107,300				
152	65-1-14	13,300				
153	65-1-15	13,600				
154	65-1-16	13,600				
155	65-1-17	13,600				
156	65-1-18	13,600				
157	65-1-19	14,900				
158	65-1-20	13,900				
159	65-1-21	15,600				
160	65-1-22	13,300				
161	65-1-23	13,300				
162	65-1-24	13,300				
163	65-1-25	51,200				
164	65-1-26	18,400				
165	65-1-27.2	13,300	f/ /a 65-1-27			
166	65-1-28	33,000				
167	65-1-29	100				
168	65-1-30	100				
169	65-1-31	100				
170	66-1-11	49,300				
171	66-1-12	81,600 78,400				
172	2-1-4.1 2-1-4.21	110,000				
173	2-1-4.21	41,700				
174 175	2-1-2.1	65,500				
	2-1-2.2	67,600				
_	2-1-2.3	85,300				
_	2-1-3.1	80,700				
-/0		\$9,751,310				
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### I Summary of assessed values on prior roll and current roll by property class

Property		Prior Rol	I	Current Roll		Differen	ice
Class	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
100	Agricultural	191,200	4	168,500	3	-22,700	-1
200	Residential/Non-Condo (RS 1 and 6)	314,538,851	5,460	314,759,811	5,468	220,960	8
200	Residential/Condo (RS 1 and 6)	113,873,700	4,404	121,474,000	4,616	7,600,300	212
200	Residential (RS 3, 5, 7 and 8)	305,300	5	129,400	3	-175,900	-2
300	Vacant Land	10,727,445	998	11,532,884	998	805,439	0
400	Commercial	57,363,401	386	57,305,251	386	-58,150	0
500	Recreational	1,982,900	15	1,874,500	16	-108,400	1
600	Community Services	69,959,350	305	63,597,050	301	-6,362,300	-4
700	Industrial	1,596,300	9	962,500	6	-633,800	-3
800	Public Service	17,650,830	79	17,696,501	81	45,671	2
900	Par and orest Land	787,148	19	787,148	19	0	0
other	PrpCls < 100 or Alpha	0	0	0	0	0	0
	Total	588,976,425	11,684	590,287,545	11,897	1,311,120	213

### II Summary of assessed values on prior roll and current roll by roll section

Roll		Prior Rol	I	Current Ro	oll	Difference	
Section	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
1	Ta able	501,199,922	11,275	508,437,471	11,490	7,237,549	215
3	State Owned Land	729,348	17	729,348	17	0	0
5	Special ranchise	12,139,330	19	12,223,501	19	84,171	0
6	Utilities/Non-Ceil RR	3,269,300	36	3,219,300	36	-50,000	0
7	Ceiling Railroads	0	0	0	0	0	0
8	holly E empt	71,638,525	338	65,677,925	335	-5,960,600	-3
	Total	588,976,425	11,685	590,287,545	11,897	1,311,120	212

III Number of parcels in roll sections 1 and 6 on the current assessment roll -

11,526

NYS - Real Property System County of Orange Town of Monroe - 3340 Village of Monroe SWIS Code - 334001

### I Summary of assessed values on prior roll and current roll by property class

Property Class Possintion		Prior Rol	l	Current Roll		Differer	ice
Class	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
100	Agricultural	0	0	0	0	0	0
200	Residential/Non-Condo (RS 1 and 6)	122,753,450	2,191	122,646,750	2,197	-106,700	6
200	Residential/Condo (RS 1 and 6)	12,480,000	437	13,448,300	457	968,300	20
200	Residential (RS 3, 5, 7 and 8)	0	0	0	0	0	0
300	Vacant Land	1,782,247	150	1,550,147	149	-232,100	-1
400	Commercial	22,708,951	169	22,994,701	171	285,750	2
500	Recreational	385,000	3	186,500	3	-198,500	0
600	Community Services	16,894,900	76	16,841,100	75	-53,800	-1
700	Industrial	510,100	2	0	0	-510,100	-2
800	Public Service	5,589,561	18	5,743,924	19	154,363	1
900	Par and orest Land	57,800	2	57,800	2	0	0
other	PrpCls < 100 or Alpha	0	0	0	0	0	0
	Total	183,162,009	3,048	183,469,222	3,073	307,213	25

### II Summary of assessed values on prior roll and current roll by roll section

Roll		Prior Rol	I	Current Ro	oll	Difference	
Section	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
1	Ta able	160,075,548	2,944	160,327,198	2,972	251,650	28
3	State Owned Land	0	0	0	0	0	0
5	Special ranchise	3,362,461	4	3,515,824	4	153,363	0
6	Utilities/Non-Ceil RR	1,639,900	10	1,639,900	10	0	0
7	Ceiling Railroads	0	0	0	0	0	0
8	holly E empt	18,084,100	90	17,986,300	87	-97,800	-3
	Total	183,162,009	3,048	183,469,222	3,073	307,213	25

III Number of parcels in roll sections 1 and 6 on the current assessment roll -

2,982

NYS - Real Property System County of Orange Town of Monroe - 3340 Village of Harriman SWIS Code - 334003

### I Summary of assessed values on prior roll and current roll by property class

Property		Prior Rol	I	Current Ro	oll	Differer	ice
Class	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
100	Agricultural	0	0	0	0	0	0
200	Residential/Non-Condo (RS 1 and 6)	9,932,475	231	9,928,275	231	-4,200	0
200	Residential/Condo (RS 1 and 6)	6,740,800	336	6,740,800	336	0	0
200	Residential (RS 3, 5, 7 and 8)	36,900	1	0	0	-36,900	-1
300	Vacant Land	601,000	44	613,000	45	12,000	1
400	Commercial	5,770,150	47	6,019,850	48	249,700	1
500	Recreational	651,200	6	651,200	6	0	0
600	Community Services	2,583,700	16	2,583,700	16	0	0
700	Industrial	502,600	4	378,900	3	-123,700	-1
800	Public Service	649,751	9	644,840	9	-4,911	0
900	Par and orest Land	0	0	0	0	0	0
other	PrpCls < 100 or Alpha	0	0	0	0	0	0
	Total	27,468,576	694	27,560,565	694	91,989	0

### II Summary of assessed values on prior roll and current roll by roll section

Roll		Prior Rol	I	Current Ro	oll	Differer	nce
Section	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
1	Ta able	24,446,625	664	24,568,425	664	121,800	0
3	State Owned Land	0	0	0	0	0	0
5	Special ranchise	582,851	5	577,940	5	-4,911	0
6	Utilities/Non-Ceil RR	46,300	3	46,300	3	0	0
7	Ceiling Railroads	0	0	0	0	0	0
8	holly E empt	2,392,800	22	2,367,900	22	-24,900	0
	Total	27,468,576	694	27,560,565	694	91,989	0

III Number of parcels in roll sections 1 and 6 on the current assessment roll -

667

NYS - Real Property System County of Orange Town of Monroe - 3340 Village of Kiryas Joel SWIS Code - 334005

I Summary of assessed values on prior roll and current roll by property class

Property		Prior Rol	I	Current Ro	oll	Differer	nce
Class	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
100	Agricultural	0	0	0	0	0	0
200	Residential/Non-Condo (RS 1 and 6)	18,182,200	289	18,060,500	287	-121,700	-2
200	Residential/Condo (RS 1 and 6)	81,881,500	3,228	88,216,900	3,415	6,335,400	187
200	Residential (RS 3, 5, 7 and 8)	66,500	2	69,600	2	3,100	0
300	Vacant Land	1,275,272	41	2,492,561	48	1,217,289	7
400	Commercial	13,879,800	125	13,286,200	121	-593,600	-4
500	Recreational	0	0	0	0	0	0
600	Community Services	29,642,250	114	29,844,850	112	202,600	-2
700	Industrial	91,100	1	91,100	1	0	0
800	Public Service	2,409,514	11	2,402,845	11	-6,669	0
900	Par and orest Land	0	0	0	0	0	0
other	PrpCls < 100 or Alpha	0	0	0	0	0	0
	Total	147,428,136	3,811	154,464,556	3,997	7,036,420	186

### II Summary of assessed values on prior roll and current roll by roll section

Roll		Prior Rol	I	Current Ro	oll	Differer	ice
Section	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
1	Ta able	116,471,497	3,709	122,706,086	3,895	6,234,589	186
3	State Owned Land	0	0	0	0	0	0
5	Special ranchise	2,131,914	4	2,125,245	4	-6,669	0
6	Utilities/Non-Ceil RR	64,600	3	64,600	3	0	0
7	Ceiling Railroads	0	0	0	0	0	0
8	holly E empt	28,760,125	95	29,568,625	95	808,500	0
	Total	147,428,136	3,811	154,464,556	3,997	7,036,420	186

III Number of parcels in roll sections 1 and 6 on the current assessment roll -

3,898

I Summary of assessed values on prior roll and current roll by property class

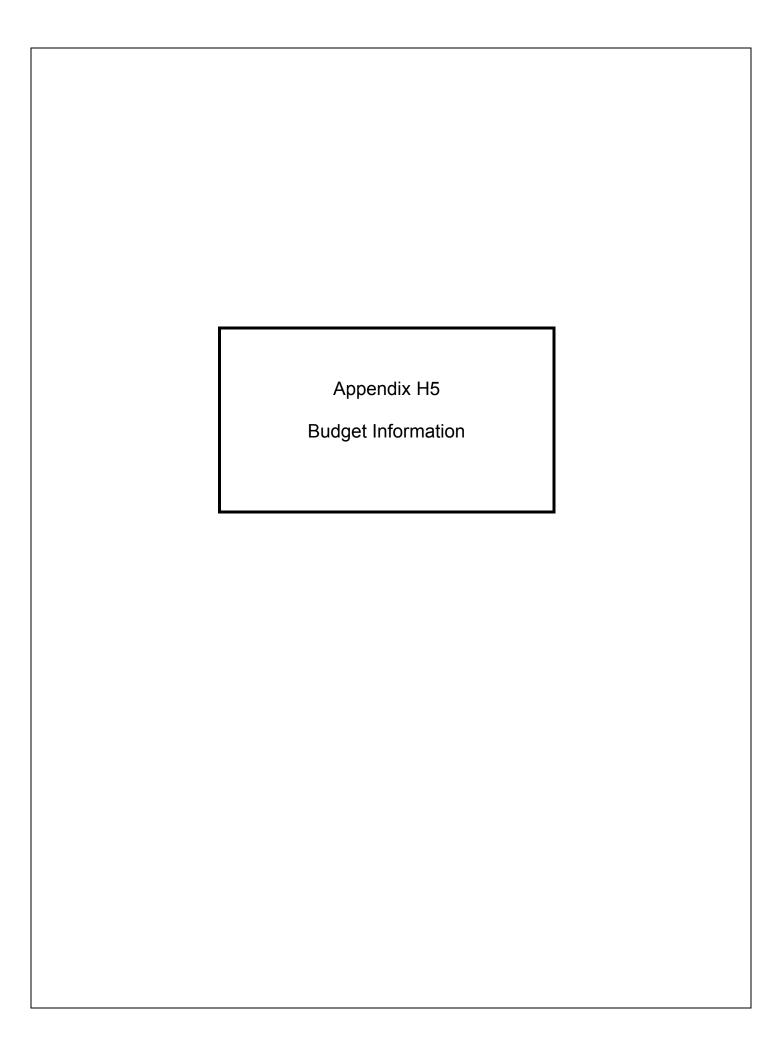
Property		Prior Rol	I	Current Ro	oll	Differer	ice
Class	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
100	Agricultural	191,200	4	168,500	3	-22,700	-1
200	Residential/Non-Condo (RS 1 and 6)	163,670,726	2,749	164,124,286	2,753	453,560	4
200	Residential/Condo (RS 1 and 6)	12,771,400	403	13,068,000	408	296,600	5
200	Residential (RS 3, 5, 7 and 8)	201,900	2	59,800	1	-142,100	-1
300	Vacant Land	7,068,926	763	6,877,176	756	-191,750	-7
400	Commercial	15,004,500	45	15,004,500	46	0	1
500	Recreational	946,700	6	1,036,800	7	90,100	1
600	Community Services	20,838,500	99	14,327,400	98	-6,511,100	-1
700	Industrial	492,500	2	492,500	2	0	0
800	Public Service	9,002,004	41	8,904,892	42	-97,112	1
900	Par and orest Land	729,348	17	729,348	17	0	0
other	PrpCls < 100 or Alpha	0	0	0	0	0	0
	Total	230,917,704	4,131	224,793,202	4,133	-6,124,502	2

### II Summary of assessed values on prior roll and current roll by roll section

Roll		Prior Rol	I	Current Ro	oll	Differer	ice
Section	Description	Assessed Value	Parcels	Assessed Value	Parcels	Assessed Value	Parcels
1	Ta able	200,206,252	3,958	200,835,762	3,959	629,510	1
3	State Owned Land	729,348	17	729,348	17	0	0
5	Special ranchise	6,062,104	6	6,004,492	6	-57,612	0
6	Utilities/Non-Ceil RR	1,518,500	20	1,468,500	20	-50,000	0
7	Ceiling Railroads	0	0	0	0	0	0
8	holly E empt	22,401,500	131	15,755,100	131	-6,646,400	0
	Total	230,917,704	4,132	224,793,202	4,133	-6,124,502	1

III Number of parcels in roll sections 1 and 6 on the current assessment roll -

3,979



# ADOPTED TOWN BUDGET

For 2015

# Town of Monroe

County of Orange

Villages Within or Partly Within Town

Village of Monroe

Village of Harriman

Town of Monroe Town Clerk's Office

# **CERTIFICATION OF TOWN CLERK**

adopted budget for the Town of Monroe as presented to the Town Board on the 17th day of November 2014. I, Mary Ellen Beams, Town Clerk, certify that the following is a true and correct copy of the 2015

Signed Conformation of the Some

Dated \\\

# 2015 ADOPTED BUDGET Tax Rate Summary - Town of Monroe

		The state of the s		2015 Tax Year	c Year				20.	2014 Tax Year	<b>1</b>
Town Funds			Less	Less Fund	Tax	Taxable	Tax Rate per Thousand	er Thou	sand	Change (	Change Over 2014
		Appropriation	Revenue	Balance	Levy	Value	2015	20	2014	Amount	Percent
General Fund - Town Wide	A	4,581,379	1,101,904	160,000	3,319,474	514,344,378	\$ 6.4538	\$	6.4624	-\$0.01	-0.1334%
General Fund - Part Town	В	947,516	607,012	ı	340,504	204,410,780	\$ 1.6658	↔	1.5408	\$0.12	8.1121%
Highway Fund - Town Wide DA	PA	740,127	299,000		441,127	514,344,378	\$ 0.8576	€	0.7864	\$0.07	9.0558%
Highway Fund - Part Town	DB	2,094,153	1,406,000	424,000	264,153	204,410,780	\$ 1.2923	69	1.3885	-\$0.10	-6.9286%

0.8636%

\$0.0626

7.2488

\$ 10.2695 \$ 7.3114 | \$

Tax Rate Outside Villages Tax Rate Town Wide

49

Home Assessment & Location	Assessed	Town	Town Tax Bill	Change O	Change Over 2014
	Value	2015	2014	Amount	Percent
Village Home	\$50,000	\$365.57	\$362.44	\$3.13	0.86%
Town Home - Outside Village	\$50,000	\$513.47	\$508.91	\$4.57	0.90%
A ALA-ANDRONO TOTAL TOTAL AND ALA-ANDRONO TOTAL TOTAL AND ALA-ANDRONO TOTAL AND ANDRONO TOTAL AND ALA-ANDRONO TOTAL AND ALA-ANDRONO TOTAL AND ALA-ANDRONO TOTAL AND ANDRONO TOTAL AND AND ALA-ANDRONO TOTAL AND ANDRONO TOTAL AN					
Village Home	\$75,000	\$548.36	\$543.66	\$4.69	0.86%
Town Home - Outside Village	\$75,000	\$770.21	\$763.36	\$6.85	0.90%
Village Home	\$100,000	\$731.14	\$724.88	\$6.26	0.86%
Town Home - Outside Village	\$100,000	\$1,026.95	\$1,017.81	\$9.14	%06:0

Town Inhtipo	0	non as	1		86,000	208.962.255   \$ 0.4116	\$ 0.41		0.4390 -\$0.03	-6.26%
		20,00								
Fire Protection	SF	18.000	-		18,000	3,797,900 \$ 4.7395	\$ 4.73		5.3458 -\$0.61	-11.34%
	<b>L</b>		Less	Less Fund	Tax	Total	Singl	Single Family Cost	Cha	Change Over 2014
		Appropriation	Revenue	Balance	Levy	Units	2015	2014	Amount	nt Percent
Town Refuse	SR	1,741,517	3,500	000'09	1,678,017	1,132,710 \$ 296.28 \$	\$ 296	.28 \$ 269.86	.86 \$26.43	3 9.8%

New York Tax Levy Cap 20	Cap 2015 C	015 Calculations				Actual 2015 Town Levy	Town Levy	
	2014	Based	Based on 2015 NYS Filing	S Filing	2015	Under Limit	Change C	Change Over 2014
	Levv	Increase	Total Percent	Percent	Levy	(Exceeded)	Amount	Percent
Tax Levy Subject to NYS Cap	\$6,037,272	\$248,570	\$248,570 \$6,285,842	4.12%	\$6,284,000	\$1,842	\$246,728	4.09%

		axes NOT Control	rolled by Town Board on January Tax Bill	f uo p	anuary Ta	ax Bill			
			•			Tax Rate p	Tax Rate per Thousand	Change (	Change Over 2014
						2015	2014	Amount	Percent
Fire District	FD	1.738.677	3/2/1	1,775,055	396,484,614 \$	\$ 4.4770 \$	\$ 4.9000	-\$0.42	-8.6324%
Library (excludes K.I)		1,210,325	1,23	1,234,325	399,395,921	\$ 3.0905	2.9957	\$0.09	3.1624%

Prepared by Peter J. Martin, Ph. D. Comptroller, Town of Monroe

### VILLAGE OF KIRYAS JOEL SUMMARY OF BUDGET 2014-2015

## GENERAL FUND

APPROPRIATIONS	↔	\$ 8,017,366
SS III		
ESTIMATED REVENUES APPROPRIATED FUND BALANCE	<del>()</del> ()	5,938,008
TOTAL REVENUES AND FUND BALANCE BALANCE TO BE RAISED BY REAL PROPERTY TAX	· <del>()</del> ()	5,938,008 2,079,358
TAXABLE ASSESSED VALUATION TAX EXEMPT PROPERTIES ASSESSED VALUATION	↔ ↔ —	\$ <u>127,431,946</u> \$ 27,218,425
PERCENTAGE OF EXEMPT PROPERTIES		17.6%
TAX RATE PER THOUSAND OF ASSESSED VALUATION		16.3174



## 2014 LEGISLATIVE ADOPTED BUDGET

Edward A. Diana, County Executive

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Exhibit B

2014 Legislative Adopted Budget by Fund

Fund	Expenditure Total	Revenue Total	Taxation	Surplus	State/Federal & Other
Airport	1,548,337	1,548,337	389,237	0	1,159,100
Community Development	2,721,803	2,721,803	0	0	2,721,803
County Road	16,638,833	16,638,833	10,622,569	1,800,000	4,216,264
Debt Service	32,168,678	32,168,678	24,842,095	200,000	6,826,583
Social Services	240,240,005	240,240,005	114,374,464	14,000,000	111,865,541
General Fund	376,159,030	376,159,030	222,725,819	25,914,700	127,518,511
Landfill	15,640,132	15,640,132	947,502	887,949	13,804,681
Motor Pool	2,128,569	2,128,569	0	0	2,128,569
Off Street Parking	250,000	250,000	0	0	250,000
Employment & Training	8,073,700	8,073,700	30,250	0	8,043,450
Road Machinery	2,802,189	2,802,189	299,197	200,000	2,302,992
Sewer	9,171,685	9,171,685	0	632,049	8,539,636
Small Watershed Protection Fund	397,567	397,567	12,000	0	385,567
Valley View	53,992,884	53,992,884	9,967,637	0	44,025,247
Water Authority	820,605	820,605	0	0	820,605
Total:	762,754,017	762,754,017	384,210,770	43,934,698	334,608,549
Reserve for Uncollected Taxes: <b>Total Taxation Required:</b>			3,000,000		
Sales Tax: County Share Sales Tax: Municipalities Property Tax: Total Taxation:			201,505,512 71,477,433 114,227,825 387,210,770		

Budget
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		)
	Budget for 2013-2014 School Year	Budget Proposed for 2014-2015 School Year
Total Budgeted Amount	\$153,536,304	\$156,576,323
Increase from previous	\$2,980,995	\$3,040,019
Budget increase	1.98%	1.98%
Resulting estimated property tax levy	\$106,285,611	\$108,174,462
Tax levy increase	\$1,556,821	\$1,888,851
Tax levy increase	1.48%	1.78%

Thanks,

Greg



>>> "Ann Cutignola" <a href="mailto:acutignola@timmillerassociates.com"> 1/9/2015 6:03 PM >>> Mr. Sullivan,

Tim Miller Associates is preparing the environmental documentation for the proposed Annexation of property into the Village of Kiryas Joel.

I have prepared a detailed fiscal analysis of the projection of future school tax revenues for the both the annexation and non annexation scenarios.

A discussion of projected future tax revenue must be looked at compared to a projection of future expenses.

Can you please provide information on a per student basis as to the cost to the Monroe Woodbury District for servicing the needs of mainstream students who attend private religious schools? It is my understanding these costs would include text books, computer hardware, software, library books, and transportation services. I am looking for an order of magnitude cost to use in my analysis.

\$840,000 ± peryent \$1,700 per NF structure

I have been in contact with Joel Petlin of the Kiryas Joel Public school and he has indicated that an average cost of tuition for special education services for a student from Monroe Woodbury who attends the Kiryas Joel public school would average approximately \$79,000 annually. He also indicated that historically 6 to 10 such students on an annual basis is a reasonable estimation.

\* Il current

Kindly confirm that the information above is accurate, or provide additional information for me to use.

It is important to me to be as accurate as possible, acknowledging the limits of making projections and to give you an opportunity to have input into this analysis.

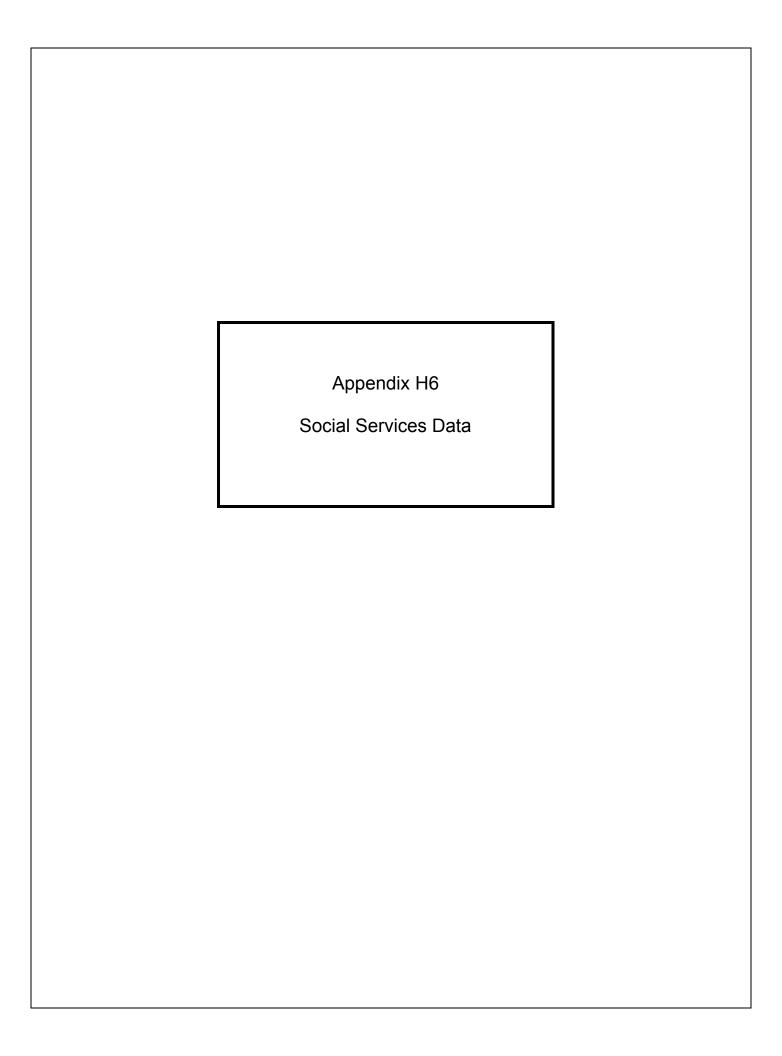
I am interested in any additional information you wish to provide. Please call or e-mail me at your earliest convenience.

The University of the State of New York
THE STATE EDUCATION DEPARTMENT
Room 876 Education Building Annex
Albany, New York 12234

	-	
SCHOOL DISTRICT CODE:		
FOR DEPT. USE)		

### ANNUAL SCHOOL BUDGET 2014-2015

TYPE OF SCHOOL DISTRICT (Check one only):	Common         Union Free           Central         City
<u>SUMM.</u>	ARY OF GENERAL FUND APPROPRIATIONS
General Support	<u>\$3,689,992</u>
Instruction	<u>\$9,847,838</u>
Pupil Transportation	<u>\$3,947,058</u>
Community Services	25.440.000
Undistributed	<u>\$5,149,077</u>
TOTAL GENERAL FUND APPROPRIATION:	(A) <u>\$22,633,965</u>
To raise for:	
Insurance Reserve	(B)
Budget Note	(C)
BANS - Real Property Tax Refund	(D)
Property Loss Reserve	(E)
Liability Reserve	(F)
Liability & Casualty Reserve	(G)
Tax Certiorari Reserve	(H)
Suffolk County Contingent Fund	(1)
Allowance for uncollectable taxes (City)	(J)
Deferred Tax Revenue (City)	(K)
Budget	-2-111
Resolution: Resolved that the Board of Education is hereby auth	
Capital Reserve	(L)
Central High School District A Planned Balance for July 1, 20	(M)
Repair Reserve	(N)
Kebali Keserve	(O)
TOTAL AUTHORIZED AMOUNT (A THROUGH O):	(Z)* <u>\$22,633,965</u>
Date of	
Budget Vote: Results of	Budget Vote: Yes: No:
(mo/da/yr)	(# of Votes) (# of Votes)
Contingent Budget adopted by the board: \$	On:
(Amount)	(Date)
*This budget, as represented by the Total (Item Z above) includes	all General Fund propositions passed by the date of submission of the SBM-1.
	(OLONED)
	(SIGNED)  Clerk of District Meeting or District Clerk





### **Orange County News**

For Immediate Release March 6, 2014

Contact: Dain Pascocello 845.291.2700, 845.545.5225 c

### **County Releases Social Services Data**

**GOSHEN -** The Orange County Department of Social Services today released estimated data on the location of social services-related expenditures and indicated more data relating to the cost of government by locality is on the way. According to the Department's report, which is based on 2010 data, there were 109,390 incidences of social services being provided across Orange County in 2010.

The highest incidences of social services being provided include:

- The City of Middletown, with 21,773 incidences;
- The City of Newburgh, with 21,283 incidences;
- The Village of Kiryas Joel, with 21,068 incidences.

Different social services programs are paid for in different ways and the county share is approximate and can change over time. For example, Medicaid is paid for 18.74% at the county level, while "safety net" costs – cash assistance – is funded 46.92% by the county and family-assistance costs are paid for 23.5% at the county level. Food stamps and HEAP assistance (home-heating program) are 100% federally funded.

The data was released to provide a comprehensive overview, based on total available data, of where social services costs are in Orange County. Orange County Executive Steve Neuhaus said similar data was under development to determine service usage by municipality for other county government costs, including mental health services, jail-related costs, and tuition subsidies at SUNY Orange.

The costs shown on the report are countywide averages. The number is determined by taking the total cost of a particular program (for example, Medicaid), and dividing it by the total number of recipients countywide. The report also shows, based on street data available from New York State as well as the County Planning Department, recipients' municipalities.

Department of Social Services Commissioner Anne Caldwell cautioned that while the number of recipients per municipality is likely close to actual circumstances, with minor potential deviations for human error, the cost per municipality is not necessarily accurate as a result of simple averaging being used. "The only way of developing a true cost per municipality would be to literally take every healthcare bill, for example, in the case of Medicaid, and adding it up per person and then per municipality, something for which our state-provided data is not equipped to do," said Caldwell.

Caldwell further explained that Medicaid costs in particular can swing wildly based on the particular needs of one person. "Someone's Medicaid costs can be \$800 for a few doctor visits. Another person's costs can be tens of thousands of dollars. We need, therefore, to be clear that we are talking an averaging of costs here, not actual costs by municipality," said Caldwell.

Orange County government continues to strive to reduce its social services rolls and raise standards of living across the county through dedicated economic development and partnerships with private employers.

###



### DEPARTMENT OF SOCIAL SERVICES

Anne Caldwell
Acting Commissioner
Box Z, Quarry Road
Goshen, NY 10924
TEL (845) 291-4000 FAX (845) 291-4338

Orange County Department of Social Services
Estimated Eligibility Benefits by Municipality Report
Method of Development

(3 total pages of charts)

The Department of Social Services was asked to calculate the various social services program amounts payable throughout the County and the location of such services (by recipient) across the County. D.S.S. currently has no data that can accurately determine the actual cost by municipality.

What we can roughly ascertain is how many individuals per community (City/Town/Village) receive the various types of Social Services programs. That is Chart 1.

We can then take a countywide cost per program and simply divide it by the total number of recipients countywide to get an estimated per person cost. We then took this per person cost and multiplied it by the estimated number of recipients per program, per municipality to get our estimated program cost per municipality. That is Chart 2

Unfortunately, that does not produce accurate results of cost per community, because we are talking averages here, not specifics. For example, we can say that the total cost of Social Service program X is \$1 million, and there are a total of 100 people across the County on that form of social service at some point during the calendar year. The average cost per person, therefore, is \$10,000 (\$1 million divided by 100 people).

We can then ascertain that 1 recipient lived in, for example, Goshen, while 2 lived in Hamptonburgh. That does not mean, however, that \$10,000 for that Social Services program was actually spent in Goshen. It could be much less (perhaps the person was only using that program for 1 day when the average use of that program is 50 days). It could be much more (perhaps that person was using that program for the entire year, not the "normal" 50 days). Again, we are taking the countywide average per person for a program, and assigning cost to locality based on the number of persons that used that program at any point during the calendar year.

In addition, various programs are funded in varying amounts locally (through the County budget) and also through State and Federal funds. We have provided a chart to show (based on 2010 data), how each Social Services program is generally paid for. That is Chart 3.

While some programs are flat dollar amount formulas (i.e. - some cash assistance programs relate strictly to number of persons per household); others are use driven (i.e. - Medicaid, where you may have someone on Medicaid using very little services - just a basic doctor visit here or there; while others are high intensity Medicaid users).

This report, therefore, does not accurately state the cost per community. It states the average cost of providing that particular service to an individual, multiplied by the total number of users for any given period of time of that service (during the year 2010).

The population data included in the report for each municipality was obtained from the 2010 Census data, as well as the Orange County Planning Department.

March, 2014

Total Recipients   Pu   Municinalities	olic Assistance	ADC-FC	SN-CSH	dNi-NS	EAA	Medi	aid MA	Departme	nt of Soci	Department of Social Services: Municipality Recipient Renort for 2010 ss PHP Novels Rediction Harp 1014, Promision 14 1 Novel	Municip	ality Recip	ient Rep	Ort for 20 Benefit Type	10 by Percentag	of Population	by Location	EAA	EAF M	A MA-S	H.H.	NPA-FS	FS-Mix	HEAP
TOWN OF BLOOMING GROVE	0 99	3	33	2	0	11	892	191	77 4	39 0	256	1,970	18,028	0.37%	0.00%	% 0.18%	0.01%	0.00%	0.06% 4.	95% 1.06	6% 0.43	6 2.44%	0.00%	1.42%
BLOOMING GROVE SALISBURY MILLS		0 0	9	00	00	00	285	1 8	7	20 0	13	335												
WASHINGTONVILLE (V)	20	m	25	2	0	11	524	182	57 3	52 0	217	1,433	5,899	0.85%	0.00% 0.05	% 0.42%	0.03%	9600.0	0.19% 8.1	3.09	9% 0.97	6.14%	0.00%	3.68%
TOWN OF CHESTER	0 96	İ	37		0	13	577	172	89	37	198	1,596	11,981	0.80%	0.0	% 0.31%	0.01%	0.00%	0.11% 4.1	82% 1.4	4% 0.74	3.40%	0.04%	1.65%
SUGAR LOAF		0	30	0	0	90	39	0	1	7	10	58		i			-		H			>		
TOWN OF CORNWALL	44	İ	44	9		3	307	54	60	19 3	139	881	12,646	0.35%	100% 0.01	% 0.11%	0.05%	0.81%	0.02% 2.	43% 0.43	3% 0.47	6 1.97%	0.02%	1.10%
CORNWALL (T)		10	10	9 0	0	0 8	213	36	23	30 0	98	629	3.018	0.23%	0.00%	0.13%	0.00%	0.00%	0.10%	11% 0.60	92.0 %0	1.66%	0.00%	1.76%
TOWN OF CRAWFORD	77 0	2	28	10	0	14	206	160	69 3	57 2	190	1,425	9,316	0.83%	0.00%	% 0.30%	0.11%	0.00%	0.15% 5.4	43% 1.75	2% 0.74	3.94%	0.02%	2.04%
BULLVILLE PINE BUSH			3	10 0	0 0	14	439	144	9 3	39 0	16	1.250							1					
THOMPSON RIDGE	9	0	1	0	0	0	30	12	4	7 0	8	89												
TOWN OF DEERPARK		4 0	41	4	0 0	43	730	117	77 4	25 14	332	1,926	7,901	1.76% (	0.00% 0.00	% 0.52%	0.05%	0.00%	0.54% 9.7	24% 1.48	8% 0.97	6 5.38%	0.18%	4.20%
DEERPARK	Ш	0	0	0	0	0	8	2	0	1 0	0	11	Ħ	H	H				H	H	Ц			
GODEFFROY	21 0		7 8	0 6	00	6 0	136	8 22	10	3 3	42	331								1				
SPARROWBUSH	Ш		13	1	0	13	323	7	23 1	52 0	132	701												
PORT JERVIS ©	Ы		180	24	12	59	2,002	601	356 1,5	101	855	6,255	8,828	5.75%	1000% 0.15	2.04%	0.2 7%	0.14%	0.67% 22.0	68% 6.8	1% 4.03	6 17.49%	1.14%	9.69%
TOWN OF GOSHEN	L	H	33	2	2	7	1,168	248	96	33 13	212	2,308	13,687	0.61%	0.0	% 0.24%	0.01%	0.01%	0.05% 8.	53% 1.81	1% 0.70	3.16%	0.09%	1.55%
GOSHEN (T & V)	ľ	10	33	2	72		1,168	248	96	33 13	212	2,308								7				
TOWN OF GREENVILLE		1	1	0	0	0	4	1	0	7 0	S	21	4,616	0.39%	0.00% 0.00	% 0.19%	0.00%	0.02%	0.04% 5	39% 0.89	9% 0.78	6 1.69%	0.22%	1.47%
GREENVILLE [1]			7 0	0 0		0	4 1	7 07	0 00	0	n	707		70000	1000	0.440	0000	70000	1070	0	0	4 0000	0 4 00	1000
CAMPBALL HALL		00	00 00	00	117	7 2	245	40	33	71 10	63	491	2,561	0.32%	1.00% 0.00	70 U.14%	0.00%	0.0 2%0	0.04%	41% 0.74	2%0	0.78%	0.18%	1.13%
TOWN OF HIGHLANDS	101 0	7	30	ro	1	e	970	108	113 5	11 5	196	2,080	12,492	0.81%	90'0 %00'	% 0.24%	0.04%	0.01%	0.02% 7.7	76% 0.86	06:0 %9	4.33%	0.04%	1.57%
HIGHLAND FALLS (V)		4 (	16	1	110	m	460	32	48 2	34 0	920	992	3,900	0.54%	0.00%	% 0.13%	0.01%	0.01%	0.02% 3.4	68% 0.26	98.0	6 2.27%	0.00%	0.61%
WEST POINT	30 0	0 0	14	0	0	00	38	16	0 0	13 0	071	711/												
TOWN OF MINISINK			4	0	0	15	79	88	6	20 0	29	199	4.490	0.24%	000 %000	%60'0 %	0.00%	0.00%	0,11% 1.7	76% 0.18	8% 0.20	6 1.11%	0.00%	0.65%
UNIONVILLE (V)	11 0		4	0	0	ıs	79	8	6	20 0	52	199	612	1.80%	9600	% 0.65%	0.00%	0.00%	0.82% 12.	91% 1.31	1.47	6 8.17%	0.00%	4.74%
TOWN OF MONROE		i	= 11Z	16	4	54	11,451	724	299 8,9	32 55	2,193	25,105	39,912	0.64%	1000% 0.01	% 0.29%	0.04%	0.01%	0.14% 28.	6996 1.8	1% 3.25	22.38%	0.14%	5.49%
MONROE* (T &V)	1	İ	30	-			9256	108	294 6	36 4	1824	3,398	20175	0.660%	000	0,5	0.040%	0.010%	0 150%	2 800	4 84	40.3506	0.2406	9.0406
HARRIMAN (V)	46 0	0	18	-	0	11	248	40	29	2 2	88	639	2,424	1.90%	0.00%	% 0.74%	0.04%	0.00%	0.45% 10.	23% 1.65	5% 1.20	6.44%	0.08%	3.63%
GOMERY			112	15	9	48	2,444	556	347 1,5	14 25	872	6,373	22,606	1.81%	30'0 %50'1	% 0.50%	0.07%	0.03%	0.21% 10.3	81% 2.46	6% 1.53	6.70%	0.11%	3.86%
MAYBROOK (V)		2 0	16	200	0 6	m	379	140	75 2	50 6	137	1 775	2,958	1.56%	1.20% 0.07	0.54%	0.07%	0.00%	0.10% 12.4	81% 2.03	3% 2.54	6 8.79%	0.20%	4.63%
WALDEN (V)	274 0	8	72	13	4	39	1,368	356	162 9	11 11	398	3,606	6,978	3.93%	0.00%	% 1.03%	0.19%	0.06%	0.56% 19.4	60% 5.10	0% 2.32	6 12.91%	0.16%	5.70%
TOWN OF MOUNT HOPE		0	21	0	0	9	232	51	46 1	33 11	06	637	7,018	0.67%	0.00%	% 0.30%	0.00%	0.00%	0.09% 3.3	31% 0.73	99.0	6 1.90%	0.16%	1.28%
OTISVILLE (V)	45 0	00	21	00	00	900	217	48	46	24 11	88	909	1,068	4.21%	0.00%	% 1.97%	0.00%	0.00%	0.56% 20.	32% 4.49	9% 4.31	11.61%	1.03%	8.24%
TOTAL DELESS				1		1	A	1	1		3	5												0
TOWN OF NEW WINDSOR NEW WINDSOR (T)	305 2	9 9	113	11	7	10	2,152	388	243 1,1	27 26	758	5,289	25,244	1.21%	101% 0.05	% 0.48%	0.04%	0.03%	0.04%	52% 1.65	7% 1.03	4.79%	0.10%	3.00%
ROCK TAVERN	13 0	0	9	0	0	0	- 62	17	18	72 0	63	286												
VAILS GATE			1	0	0	0	18	16	0	11 0	20	59	I	1	$\parallel$	1	1	H	H	$\parallel$	$\parallel$			
TOWN OF NEWBURGH	301 5	40	749	206	83	11	8,828	876	205 5,6	18 283	1,752	21,283	28,866	1.01%	1.02% 0.14	% 2.59%	0.71%	0.29%	0.34% 30.	58% 3.05	3% 2.93	6 19.46%	0.98%	1 21%
TOWN OF TUXEDO	}	I	1		0	0	135	6	19	188	27	239	3,624	0.14%	.000% 0.03	% 0.41%	0.00%	0.00%	0.00%	73% 0.2	5% 0.52	6 0.77%	0.00%	0.75%
STERLING FOREST	0		Г	4	0	0	91	F	+ 9	1	4	31		-										
TUXEDO		П		٥	0	0	89	4	7	11	10	109			000		1000	10000			100	1000	10000	0 400
TUXEDO PARK (V)	0		3	0	0	5	45	4 =	7	9	3	99	623	0.00%	0.00	% 0.48%	0.00%	0.00%	0.00%	97.0 = 0.07	4%	0 1.44%	0.00%	0.48%
TOWN OF WALLKILL		3	30	11	0	0	1,199	20	56 2	33 13	139	223	27,426	0.45%	1000% 0.01	% 0.11%	0.04%	0.00%	0.00% 4.3	37% 0.18	8% 0.20	6 0.85%	0.05%	0.51%
CIRCLEVILLE	13	0 6	0	00	00	00	74	12	0 8	32 0	0.6	169				l				-	-			
SCOTCHTOWN	2 0		0	0	0	0	31	1	1	15 0	0	20												
MIDDLETOWN®	1,724 6	43	901	111	49	200	8,456	1,006	9'5 2'8	200	2,183	21,773	28,086	6.14%	1.02% 0.15	3.21%	0.40%	0.17%	0.71% 30.	3.58	3.86	6 20.68%	0.71%	7.77%
TOWN OF WARWICK	237 0	6	117	12	1	29	2,260	293	242 8	92 18	999	4,776	32,065	0.74%	0.0	% 0.36%	0.04%	0.00%	0.09%	02% 0.93	1% 0.75	6 2.78%	0.06%	2.08%
BELLVALE		0	0	0	0	0	3	1	0	1 0	0	2												
FLORIDA (V)		-	11	e u	00	4 4	399	24	46 1	377	178	1 1 2 1	2,833	0.85%	0.0%	0.39%	0.04%	0.00%	0.14% 14.0	08% 0.85	3% 7.62	6 4.84%	0.11%	2.75%
3	9	ľ	4 (0)	0	0	9	88	18	2	0 84	29	202	2,437	6.16.70	200.20	70 1.0170	0.10 70	0.0070	0.1770	0.270	0.70	0.7770	0.1070	3.0170
WARWICK (T & V)	Ĺ	2	12	9	7		1,308	186	126	59 10	381	2,720		-			V							
TOWN OF WAWAYANDA			10	C31 C	ш	14	643	26	9.0	12	225	1,501	7,266	0,98%	0.15	% 0.26%	0.03%	0.00%	0.19% 8.1	85% 1.27	7% 1.05	6 4.71%	0.04%	3.10%
WESTTOWN	138	10	1 4			10	189	28	288	0 0	101	470						)						
NEW HAMPTON	26 5	0	10	2	0	4	197	40	22 1	27 3	29	203												
SLATEHILL	24 0	8	4	0	0	0	237	16	18	99 0	48	454				1	Ì			1	1			
TOWN OF WOODBURY	17 0		9	0	0	IS.	106	32		00 1	18	295	11,353	0.15%	0.00%	% 0.05%	0.00%	0.00%	0.04% 0.4	93% 0.28	8% 0.09	6 0.88%	0.01%	0.16%
CENTRAL VALLEY		0	9	0	0	ro.	106	32	10 1	100 1	18	295												
GRAND TOTALS	6.541 24	188	2,714	524	180	634	46,249	5,985	5,473 29,909	9 844	11,760	109,390	372,813 ^											
Kev:																								
Temporary Assistance: FA - Family Assistance on ED Septem May May Cody Applications		EAF- Emergency Assistance to Families SN-CSH - Safety Net Cash Assistance SN-CSH - Safety Net Ann Could Address Council and Council Address Co	Families stance	office of the second	Silver	Medi MA- N	aid: ledical Assistar	Medicald: MA-Medical Assistance				2 S E	010 Census ounty Planing 5	2010 Census County Planing Site	3									
SN-FF- Safety Net Non-Cash Assistance ADC-FC - Aid to Dependent Children-Foste		ety Net Non-Casu ency Assistance f	Assistance (are or Adults	er 24 monus æ	SN-CSH <sub>J</sub>	MAP-3 FHP-	l - Suppremen 7amily Health l	al Security moo fus	me			5	OWN TOTAIS Inc.	inde viliage oo	als)									
		The same of the sa				1					** Data run cor	** Data run conducted for January 2011**	ary 2011**											Report ind

\*\* Data run conducted for January 2011\*\* \*\* Total includes duplicate counts \*\* ESTIMATED Department of Social Services: Municipality Recipients & estimated related Cost Report for 2010

Total Deciminate	Perklin Anninton	O Manual Com	= N	ESTIMATED DE	epartim	ESTIMATED Department of Social Servi		Ces. Mui	IICI Daii	ces: Municipality Recipients & estimated related Cost Report for 2010	שלא מ	SIIIIateu	בומובר	10001	ורוכ	OOFLIOF ZUIU	the Potimote			O cost Cooks
Municipalities	FA F	FA Costs A	ADC-FC ADC-FC	ADC - Costs	SN-CSH	SN-CSH Costs	SN-FNP SN	N-FHP Costs	MA	MA MA Costs MA-SSI MASSI Costs	MA-SSI I	MA SSI Costs	FHP	FHP Costs	NPA-FS	NPA - FS Costs	FS-Mix 1	osts	HEAP	Costs
	4				•						1	0 00	4		0		-		4	0
ARDEN	99 99 20 C	41,649	9 0		\$ 6		\$ \$		S C		\$ 4	39,252	0 0		0 +		0 0		× •	1,842
BELLVALE BLOOMING GROVE	e 44 0 m	41,649	0 0		9 9	94.536	e 4		285	2.796.705			0 1	39025	20	\$ 28320			73 0	7 982
BLOOMINGBURGH	368	541,437	1 \$	13,883	16 \$	252,096	\$ 0				20 \$	15			_		2 2	\$ 78,603	-	32,542
BULLVILLE	2 \$	27,766	\$ 0	,	3 \$	47,268	\$ 0	٠			4 \$	39,252		33,450	39	\$ 55,224			16 \$	9,824
CAMPBALL HALL	18 \$	249,894	\$ 0		\$ 8	126,048					$\rightarrow$		33 \$	183,975			10	1		38,682
CENTRAL VALLEY	17 \$	236,011	0			94,536	\$ 0		106 \$				10		100		1		18	11,052
CHESTER (T & V)	96	1,332,768	1 6	13,883	36	567,216		15,756	238 \$	5,279,394	172 \$	1,687,836	88	7	400	7		5 56,145	_	115,432
CORNWALL	37 \$	180,479	8 7 1		10 \$	1	\$ 9	94536	713 \$			Ι	37 8	206 275	199	\$ 45,312	3	33 687	\$ 98	13,508
CORNWALL ON HID	÷ L	97.181			4 \$	63.024		OC COL	94 \$				23 \$						33 C	32 542
CUDDEBACKVILLE	81 \$	1,124,523	\$ 0		18 \$	283,608		15,756	189 \$	1,854,657	48 \$		33 \$	183,975	_	_	6	101,061	111 \$	68,154
DEERPARK	\$ 0		\$ 0		\$ 0		\$ 0		8		_				1		0		\$ 0	
FAIR OAKS	\$ 0		\$ 0		\$ 0		\$ 0				1	9,813	\$ 0		1				\$ 0	
FLORIDA (T&V)	24 \$	333,192	1 \$	13,883	11 \$	173,316	1 \$	15,756	\$ 668	3,915,387	24 \$	235,512		256,450	137	\$ 193,992	3		78 \$	47,892
GODEFFROY	21 \$	291,543	3	4	2 \$	1	\$ 0		74 \$		\$		10 \$		28	\$ 82,128			42 \$	25,788
GOSHEN (T & V)	84 \$	1,166,172	10 \$	138,830	33 \$	51	2 \$	31,512	1168 \$	11,4	248 \$	2,433,	\$ 96		433	\$ 613,128	1	\$ 145,977	212 \$	130,168
GREENVILLE (T)	\$ 0		\$ 0		1 \$	15,756	\$ 0					9,813	3		7				2	3,070
GREENWOOD LAKE	\$ 29	930,161	T.	13,883	32 \$	504,192	₩.	78,780				628,032	65 \$		_		2			109,292
HARRIMAN	46 \$	638,618	0 .		18 \$	283,608	1 \$	15,756	248 \$		4	392,520	29 \$					\$ 22,458	88	54,032
HIGHLAND FALLS	\$ 29	930,161	4 \$	55,532	16 \$	252,096		15,756	460 \$	4,513,980	_	314,016	48	267,600		\$ 402,144				46,664
HIGHLAND MILLS	30 \$	416,490		41,649		<	4 6	63,024	472 \$	4		588,780	65. \$	Ļ	_	ŧ	~	56,145	120 \$	73,680
HOWELLS	\$ 2	27,766			0 0			- 20		1	_	4	0 5	_	_	+	0	1	7 1	1,228
HUGUENOT	<b>↑</b>	152,713	A 4		γ) <del>(</del>	47,768	A 4	31,512	136 \$	1,334,568	27 0		4	61,323	_	5 94,872	4 4	22,458	4/4	28,828
JOHNSON ZIBVAS IOET /Mossico	22 02	111,064		13,883	# 6 H	15,756		170 016	\$ 07.00	ľ			20 02	L		+	0 0			5,526
MAYPROOF	134 \$	1,860,322	0 0	227.70	4 69 3	1,087,164	11 \$	215,316	\$ 0276	90,829,128	9/0	5,652,288	9/0		8140	\$ 11,526,240	49 3	177,055	127 \$	1,119,936
MINDI ETOWN	1730 €	24.017.590	7 2 7	20,700	001	14.196.156	_	1748916		α	4	9871878		410,123	L		200	,	2183 €	1 340 362
MONROE (T. &V)	\$ 92	1.055.108	4 8		30 \$	472.680	4 \$	63.024	1947 \$		108 \$	1.059.804	294 \$	1.639.050	636	\$ 900.576		j,	281 \$	172.534
MONTGOMERY (T&V)	\$ 68	1,235,587				378,144						1,373,820	110 \$						_	206,918
NEW HAMPTON	36 \$	499,788				157,560		31,512				392,520	22 \$				3		\$ 29	41,138
NEW WINDSOR (T)	291 \$	4,039,953	\$ 9	83,298	113 \$	1,780,428	11 \$	173,316	2037 \$	15	388	3,807,444	243 \$	1,	1127	1,5	26 \$	14	\$ 289	421,818
CITY OF NEWBURGH	1906 \$	26,460,998	40 \$	2	749 \$	11,801,244	\$ 206	3,245,736	\$828	В		8,596,188	845 \$	Ì	5618		283	3,	1752 \$	1,075,728
TOWN OF NEWBURGH	275 \$	3,817,825	\$ 6	124,947	\$ 86	1,544,088	\$ 98	1,355,016	\$ 805		175 \$	1,717,275	205 \$	1,142,875	292		\$ 95	\$ 628,824	362 \$	222,268
OTISVILLE	45 \$	624,735	\$ 0	-	21 \$	330,876	\$ 0		217 \$	2,129,421	48 \$	471,024	46 \$	256,450	124	\$ 175,584		\$ 123,519	\$ 88	54,032
PINE BUSH	\$ 69	957,927	2 \$	\$ 27,766	24 \$	378,144	10 \$	157,560	439 \$		144 \$	1,413,072	\$ 65		321	\$ 454,536	2	\$ 22,458	166 \$	101,924
	\$ 9	83,298	\$ 0		8	47,268	\$ 0		\$ 68	873,357	18 \$		2	27,875		\$ 67,968	\$ 0		\$ 62	17,806
PORT JERVIS ©	- 1	7,607,884	13 \$	180,479	180		24 \$	378,144	3002 \$	_		_	356 \$		1544		1.0	1,134,129		524,970
ROCK TAVERN	13	180,479	\$ 0		9 0	94,536	\$ 0			951,861	17 \$	166,821	18		7.5	\$ 101,952	0		63 \$	38,682
SALISBURY MILLS	T2 &	150,479	0 0		7 0	310,16	4 4		022		φ <del>+</del>		e e	7,77	) Y		A 4		07	13,904
SCOTCH OWN	24 \$	333 192	9 6	111064	0 4	63.024	_		237 \$	2	1 7	1.	18 \$	ľ	66	\$ 21,240	0 0		48 \$	29 472
SOUTHFIELD		69,415	1 \$						\$ 9				4 \$					,		4,298
SPARROWBUSH	26 \$	360,958	1 \$		13 \$	.7	1 \$	15,756		3,1		68,691	23 \$	128,225	162	22		-	132 \$	81,048
STERLING FOREST	\$ 0		\$ 0		\$ 0						-	9,813	\$ 9		1			-		4,298
SUGAR LOAF	\$ 0	- 00	0 8		1 4	15,756	\$ 0				\$ 0		1.	5,575	7	\$ 9,912	0		10 \$	6,140
THYEDO	0 0	03,290	0 0		4 9	141 904	e e		\$ 00	667.284	\$ 7 7	20 252	4 6	20 025	11	\$ 9,912	0 0		0 0	4,912
TUXEDO PARK	9 49		9 69		· 60	47.268			45 45		_	39,232								1.842
UNIONVILLE	11 \$	152,713	4 8	55,532	4 \$				\$ 62	-	8 8	78,504	6	50,175	-					17,806
VAILS GATE	\$ 2	69,415	\$ 0		1 \$	15,756			_	176,634	16 \$	157,008	\$ 0			\$ 15,576	0		8	4,912
WALDEN	274 \$	3,803,942	8	111,064	72 \$	I,	13 \$	204,828		13	$\vdash$	3,		5	\$ 106	7	11/		ш	244,372
9	22 \$	305,426	\$ 0		8	126,048	_	15,756	199 \$		12 \$	117,756	ľ	161,675	89	\$ 96,288			61 \$	37,454
WARWICK (T & V)	140 \$	1,943,620	s (	97,181	71 \$	1,118,676	\$ 9	94,536			_	1,825,218	126	702,450	_		10	112,290	_	233,934
WASHINGTONVILLE	\$ 05	694,150	m c	41,649	25 \$	393,900		31,512		5				317,775						133,238
WEST POINT	4 \$	55,532	9 0		9 4	63.024	\$ 0		38 \$	372,894	16 \$	274.764	\$ 000	156100	13	\$ 18,408	0 0		101	- 62 014
WESTIONIA	÷ 4	C/F,001	2 00	20004	7	Ш		100000		ш		Ш		Ш	2000		$\downarrow$	700 000		720,20
Total Est.Costs 2010	6,541 \$	90,808,703	188	\$ 2,610,004	2,714 \$	42,761,784	514 \$	8,098,584	46,249 \$	453,841,437	5,985 \$	58,730,805	5,473 \$	30,511,975	806'67	\$ 42,349,728	844 \$	9,477,276	11,760 \$	7,220,640
	* Public Assict	ance estimate	es include	s costs for Mec	licaid, Food	* Public Assictance estimates includes costs for Medicaid, Food Stamps and Cash Assistance	h Assistance		* Medicaid	Medicaid estimates include only the costs for Medicaid Only Individuals	e only the co	osts for Medical	d Only Indi	viduals						
								•	_				,		•			•		•

		_	_	9	9	9	থা %											
Costs	Costs		Est. HEAP funding for Costs	0.00%	0.00%	0.00%	100.00%											
HEAP # & est Costs			AP fundin	cal	ıer	ate	Fed											
HEAP	S HEAP	_	_	Local	Other	State	ш.											
Costs	FS Mix Costs		Est. Food Stamps funding for Food Stamp only Consumers				>	-										
timated	_		mp only C				D											
& the Es	its FS-Mix		or Food Sta	0.00%	0.00%	0.00%	%00 %00											
Food Stamps (Non P.A.) & the Estimated Costs	A - FS Co:		s funding f	0.	0.	0	100.00%	)										
Stamps	NPA-FS NPA - FS Costs		ood Stamp	Local	Other	State	Fed	)										
Food	Ī	_	Est. F	18.74%	32.14% C	49.12%	1											
	FHP Costs	luals		18.	32.	49.	100.00%	-										
		ly Individ						)										
sts	s FHP	$^{st}$ Medicaid estimates include only the costs for Medicaid Only Individuals		18.74%	32.14%	12%	100.00%											
mated Co	MA SSI Costs	s for Med	nsumers	18.	32.	49.	100.											
ated Esti	Ш	the cost	Estimated Medicaid funding for Medicaid Only Consumers				2											
& the rel	MA-SSI	lude only	for Medic	%	%1	5%												
Numbers	MA Costs	mates inc	aid funding	18.74%	32.14%	49.12%	100.00%											
Medicaid Only Numbers & the related Estimated Costs	M	caid estin	ated Medic	al	te	Fed		)										
Medic	MA	* Medi	Estim	% Local	% State		<u>%</u> %	)	%	%	%	%		%	%	%	%	%
	HP Costs			46.92%	2.66%	46.92%	0.50% 100.00%	) E	18.74%	32.14%	49.12%	100.00%		0.00%	0.00%	0.00%	100.00%	100.00%
	SN-F	tance					<u> </u>	t Consume					onsumers					
	SN-FNP	sh Assist	1				ď	Safety Ne					afety Net C					
	Costs	and Ca	Net Costs	46.92%	2.66%	46.92%	0.50% 100.00%	funding for	18.74%	32.14%	49.12%	100.00%	ding for Sa	0.00%	0.00%	0.00%	100.00%	100.00%
	SN-CSH Costs	d Stamp	Est. funding of Safety Net Costs				V C	Estimated Medicaid funding for Safety Net Consumers					sst. Food Stamps funding for Safety Net Consumers					
	SN-CSH	* Public Assictance estimates includes costs for Medicaid, Food Stamps and Cash Assistance	Est. fundi	Local	Other	State	Fed	Estimated	Local	State	Fed		Est. Food	Local	Other	State	Fed	
ed Costs	П	or Medic		23.50%	%00'9	23.50%	47.00%	) Jorg	18.74%	32.14%	49.12%	00.001	[st	0.00%	0.00%	0.00%	100.00%	100.00%
d Estimat	ADC - Costs	s costs fo					F	Consum				1	Consumers				7	Ţ
ne related	ADC-FC	include	Costs				V V	ly Accietan					Ssistance					
Public Assistance Numbers & the related Estimated Costs		stimates	nily Assist	23.50%	%00.9	3.50%	47.00% 100.00%	ofor Famil	18.74%	32.14%	49.12%	100.00%	ar Family A	0.00%	0.00%	0.00%	00.001	100.00%
nce Num	FA Costs	ctance e	ing for Far	23	~	25	100	aid funding	15	32	45	100	funding fo	٠	J	J	100	100
ic Assista	1	blic Assio	Estimated funding for Family Assist Costs	Local	Other	State	Federal	stimated Medicaid funding for Family Assistance Consumers	Local	State	Federal		Est. Food Stamps funding for Family Assistance Consumers	Local	Other	State	Federal	
	FA	*Pul	Estin	Г	0	S	Fec	Retima	T	S	Fec		Est. Fo	Г	0	S	Fec	
Il Recipients	nicipalities																	
l R	nic																	

### OCDSS Population Served 2011 - 2013

The Data Table below is a quick reference for the number of county households and individuals the Department serves through each program.

HUMAN SERVICES	2011	2012	2013
Number of Children Protective Services Reports (Children under age 18)	3,951	3,902	3,828
Children in care (mo. average)	402	380	391
Number of families receiving Preventive Services	436	395	409
Children adopted	46	26	33
Average Number of youth receiving PINS/JD Prevention Services per month	184	167	155
ECONOMIC INDEPENDENCE	2011	2012	2013
		国制制和国际	
Temporary Assistance (TA) applications filed	8,601	7,007	7,095
TA cases (end of year)	3,280	3,146	2.910
TA recipients (end of year)	7,026	6,795	6,242
-Family Assistance (FA) cases (end of year)	1,602	1,503	1,378
-Safety Net Assistance (SNA) cases (end of year)	1,678	1,643	1,532
Home Energy Assistance Program (HEAP) payments	23,721 *	22,224	21,263
Medicaid applications filed	14,095	13,951	15,133
Medicaid only (MA) cases (end of year)	21,624	22,817	25,532
Family Health Plus (FHP) Cases (end of year) *incl. in MA only cases above	3,721	3,777	3,722
SNAP only cases (end of year)	16,464	15,882	16,904
Employment of TA recipients (via Employment & Training Adm.)	1,501	1,226	1,394
Homeless applicants/cases	2,991	2,518	3,531
Cases diverted to other housing remedies or ineligible	2,140	1,708	2,528
Homeless cases			
Temporarily housed at Emergency Housing Shelter (mo. average)	53	47	53
Temporarily housed at Hotel/Motel (mo. average)	24	13	2
Temporarily housed in transitional housing-Project Life (mo. average) Additional information is on page 31	19	15	15
ADMINISTRATIVE DIVISION	2011	2012	2013
Child Support cases (end of year)	30,868	26,219	26,941
Child Support total collected	\$38.8 mil	\$39.3 mil	\$40.9 mil
DSS Cases with substantiated fraud (Special Investigation results)	472	310	379
Child Care Subsidy Cases (mo. average)	677	698	664

KEY: \* Starting 2010 -11 HEAP payments are shown for the heating season (Nov thru May).

All end of year figures equal the amounts on December 31 of the indicated year.

Cases: June 08 - June 09	Public As	Public Assistance	Safety Net	Safety Net Assistance	Medicald	aid	F.H.P.	· Food Stamps	amps	HEAP	Total	Total
Municipality	FA Recipients	FA Cases	SNA Recipients	SNA Cases	Medicaid Recipients	Medicald		F.S. Recipients	F.S. Cases		Recipients	Cases
BLOOMING GROVE	14	4	4			129	16	31	23	31		205
BLOOMINGBURG	21	6	5	2	82	52	27		39	48	231	177
DEER PARK	163	51	43			201	81	,268	184	268	-	806
C. MIDDLETOWN	2,090	601	914	49	4	3175	778	3,018		3,018	14,	9,450
WAYWAYANDA	47	16	35		181	89	14			94	465	253
CENTRAL VALLEY	5	2	11		75	41	20			39		130
CHESTER (Town & Village)	59	22	22	14	292	172	56	186		186		546
CORNWALL	32		11		132	85	36			74		252
CORNWALL ON HUDSON	1		1		54	39	19			28	131	103
FLORIDA	29	13	11	7	125	82	25			65		227
FT MONTGOMERY	12		3		17	10	7			2		27
GOSHEN	31		36		609	367	59			164		771
GREENVILLE	. 21		2	3	187	123	19	52		52		241
GREENWOOD LAKE	41	16	19		172	116	32			118		352
HARRIMAN	26	11	7		119	61	34			48	282	189
HIGHLAND FALLS	28	8	23		174	104	44			129		360
HIGHLAND MILLS	28	6	10		176	64	37			74		233
KIRYAS JOEL	201	31	141		6,945	2774	732	7		7,493	23	13,660
MAYBROOK	89	26	24		181	137	43			155		481
MONROE	91	38	46	32	884	302	206	466		466	2	1,253
V OF MONROE	24		19		212	92	68			119		379
MONTGOMERY	72		18		260	205	46			123		524
V OF MONTGOMERY	24		9		72	43	22			39	202	149
NEW WINDSOR	221		108		957	526	192			444		1,591
CITY OF NEWBURGH	2,220	648	1,230	598	4,956	1987	999	3,568	2058	3,568		9,425
. OF NEWBURGH	420		198		1235	458	226			621		1,778
OTISVILLE	19		13		110	57	24			22		135
PINE BUSH	51		14		198	109	44			132		372
PORT JERVIS	529	163	223	162	1,270	771	226			1,007	4,262	2,981
SALISBURY MILLS	4	4	6		39	23	4			20		73
TUXEDO	3	2	o		25	14	5		7	6		43
TUXEDO PARK	0	0	3		12	8	2		4	4		20
UNIONVILLE	10	4	5		29	21	5		11	20		64
WALDEN	210	69	74	41	654	442	112		166	369		1,199
WALLKILL	346		19		789	352	121		241	598	2,471	1,425
WARWICK	104	31	30	12	520	274	98		105	150		658
V. OF WARWICK	32		14		132	81	14	34	24	34		171
WASHINGTONVILLE	71	32	32	16	418	199	65		72	158	0,	542
WEST PT	0	0	0		18	10	12		0	0	30	22
Totals	7,368	2,230	3,395	1,878	27,506	13,774	4,125	19,989	9,271	19,989	82,372	51,267
Total Beatiminates												

<sup>\*\*\*</sup> Family Health Plus \*\*\* - Health Insurance for single adults, no children, all cases are individual, recipient = case
\*\*\* HEAP \*\*\* - HEAP is reported as a per benefit report, there are no records to determine family size or number of recipients in the household.
\*\*\* Represents all cases between June 2008 - June 2009, including emergency assistance, open and close, one time rental payments, utility services \*\*\*\*