

Camden County DCA CDBG Survey Results

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Survey Methodology

To be added by Keith over the weekend.

Low- and moderate-income worksheet

Part A. Information Contained in Your Survey

1. Enter the estimated total number of families in the target area.
2796
2. Enter the total number of families interviewed.
215
3. Enter the total number of low- and moderate- income families interviewed.
72
4. Enter the total number of persons living in the low- and moderate-income families interviewed.
232
5. Enter the total number of non-low- and moderate-income families interviewed.
143
6. Enter the total number of persons living in the non-low- and moderate-income families.
432

Part B. Calculations Based on Data Contained in Your Survey

7. Divide Line 4 by Line 3. (This is the average size of the low-mod family you interviewed)
3.22

8. Divide Line 6 by Line 5. (This is the average size of non-low-mod family you interviewed)
3.02
9. Divide Line 3 by Line 2. (This is the proportion of families interviewed that have low and moderate incomes)
0.33
10. Divide Line 5 by Line 2. (This is the proportion of families interviewed that do not have low and moderate incomes)
0.67
11. Multiply Line 1 by Line 9. (This is the estimate of the total number of low-mod families in your target area)
936.33
12. Multiply Line 1 by Line 10. (This is the estimate of the total number of non-low-mod families in your target area.)
1860
13. Multiply Line 7 by Line 11. (This is the estimate of the total number of low-mod persons in your target area.)
3017
14. Multiply Line 8 by Line 12. (This is the estimate of the total number non-low-mod persons in your target area.)
5618
15. Add Line 13 and Line 14. (This is the estimate of the total number of persons in your target area)
8635
16. Divide Line 13 by Line 15, and multiply the resulting decimal by 100. (This is the estimated percentage of persons in your target area who have low and moderate Incomes.)
34.94

Figure 1: Census Tract Reference for Service Area Household Estimate

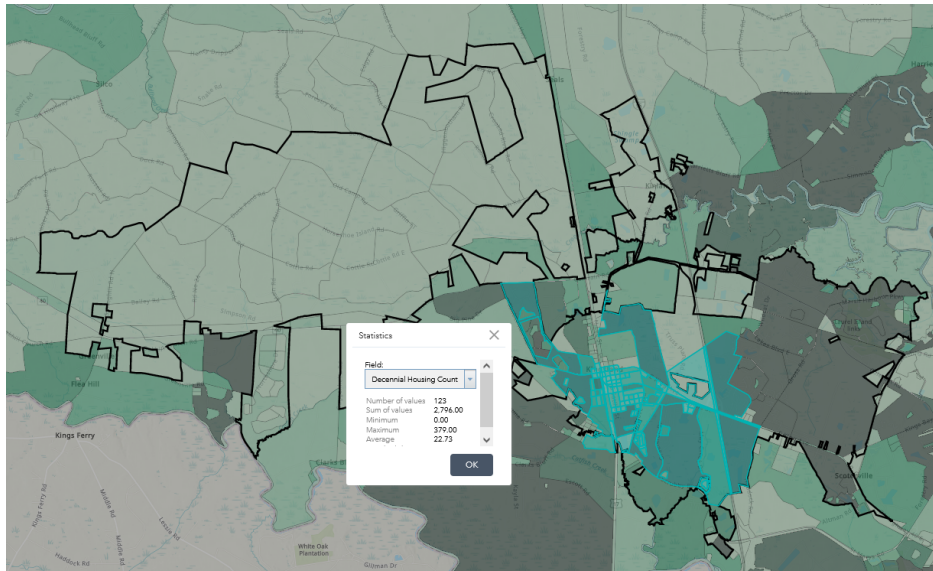


Figure 2: Service Area Survey Question

