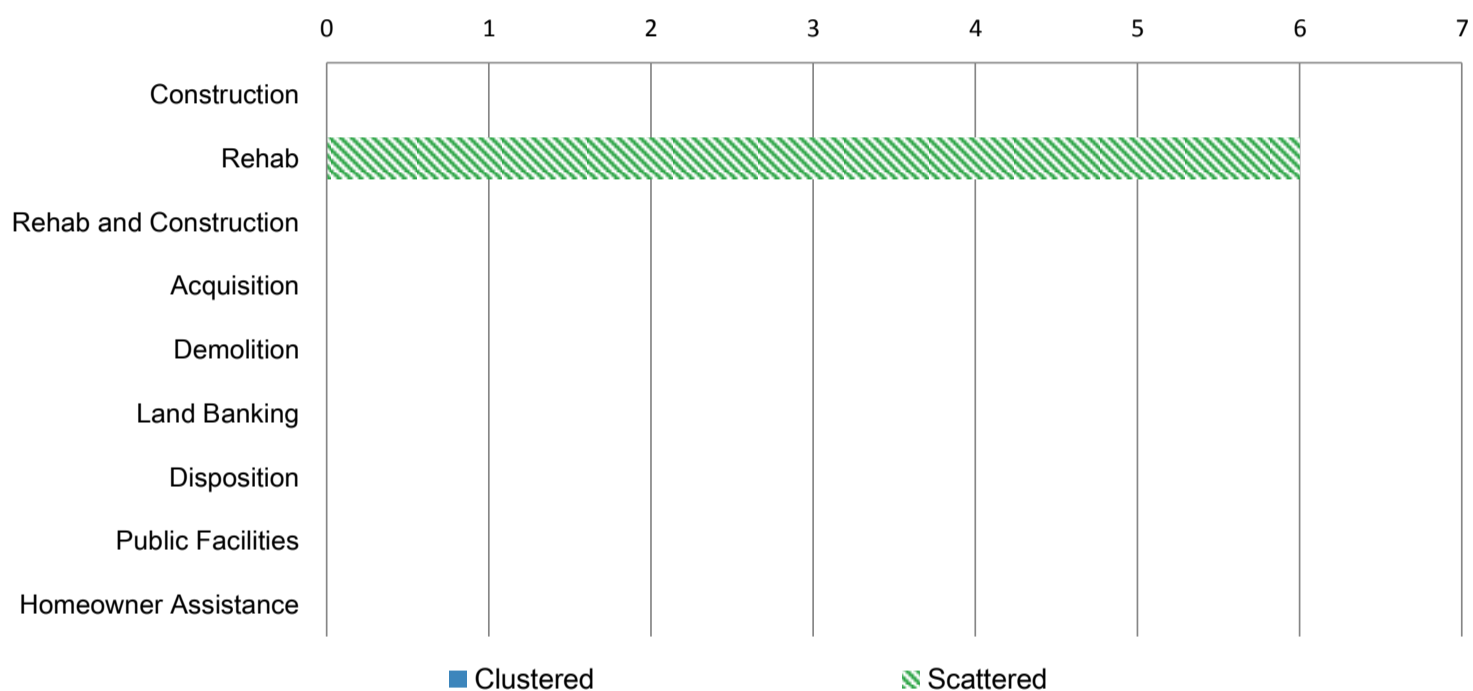




Grantee Report: Elkhart County, IN Cumulative As Of September 30th, 2013

Summary of NSP Activity: Number of Properties Treated

Activity Type	Clustered	Scattered	Total
Construction	0	0	0
Rehab	0	6	6
Rehab and Construction	0	0	0
Acquisition	0	0	0
Demolition	0	0	0
Land Banking	0	0	0
Disposition	0	0	0
Public Facilities	0	0	0
Homeowner Assistance	0	0	0
Total:	0	6	6



Methodology

NSP Investment Cluster (NIC): A NIC is a geographic area with a density of properties treated by NSP. Each NIC must contain at least two treated properties with at least 6 properties located within 1/4 mile. Each NIC is made up of between 1 to 4 block groups.

Comparable Markets: The comparable markets used in this analysis are block groups with similar characteristics as the NIC. The following criteria were used to identify comparable markets: proximity to the NIC, NSP 1 score, 2010 owner occupancy rate, 2008 average home sale price, and home appreciation between 2006 and 2008.

Performance Scores: Scores of "A", "B", "C", "D" or "N/A" were assigned to each NIC to reflect home sale and vacancy trends within the NIC as compared to similar markets untouched by NSP investment. In order to "beat" a comparable, a NIC had to perform better than that comparable market. Home sale trends include sales price changes from 2008 to 2012 and vacancy trends include vacancy rate changes from 2008 to 2012. These grades are defined as follows:

Performance Scoring Definitions
"A" = a NIC beat <i>all</i> of its comparable markets for which there was home sale or vacancy data.
"B" = a NIC beat <i>some</i> of its comparable markets for which there was home sale or vacancy data.
"C" = a NIC beat <i>one</i> of its comparable markets for which there was home sale or vacancy data.
"D" = a NIC beat <i>none</i> of its comparable markets for which there was home sale or vacancy data.
"N/A" = there was not sufficient data for any comparable in order to calculate a Performance Score.

Other Grantees working in Elkhart County, IN NICs: NONE