

Investing in Distressed Communities: Outcomes from the Neighborhood Stabilization Program

Grantees’ approaches to NSP2—type of activity, volume of properties treated, expenditures per property, and spatial concentration of investments—varied widely across counties. Regional housing markets account for some of the differences.

Neighborhood Stabilization Program Overview

The Neighborhood Stabilization Program (NSP) is a series of policies intended to assist cities and neighborhoods that were severely affected by concentrated foreclosures. Collectively, NSP provided \$6.9 billion to distressed neighborhoods.

NSP Funding Rounds and Legislation

- NSP1: \$3.9 billion, Housing & Economic Recovery Act (2008)
- NSP2: \$2 billion, American Recovery & Reinvestment Act (2009)
- NSP3: \$1 billion, Dodd-Frank Wall Street Reform & Consumer Protection Act (2010)

Similar to the Community Development Block Grant (CDBG) program, the U.S. Department of Housing and Urban Development issued grants to state and local governments and qualified non-profits.

This study analyzes housing production outcomes from 28 NSP2 grantees across 19 counties.

| County | Market type | NSP spent (m) | Properties |
|-----------------|-------------|---------------|------------|
| Cook IL | East Coast | 132.0 | 262 |
| Cuyahoga OH | Declining | 25.9 | 758 |
| Davidson TN | Moderate | 31.0 | 116 |
| Denver CO | Moderate | 35.5 | 119 |
| Lebanon MI | Declining | 18.6 | 115 |
| Kings NY | East Coast | 35.5 | 46 |
| Los Angeles CA | Sand States | 220.0 | 558 |
| Maricopa AZ | Sand States | 115.0 | 494 |
| Miami-Dade FL | Sand States | 90.0 | 296 |
| Palm Beach FL | Sand States | 66.5 | 235 |
| Philadelphia PA | Moderate | 58.6 | 494 |
| Pulaski AR | Declining | 16.2 | 236 |
| Ramsey MN | Moderate | 17.7 | 149 |
| Riverside CA | Sand States | 8.9 | 54 |
| Sarasota FL | Sand States | 21.5 | 71 |
| Stanislaus CA | Sand States | 23.3 | 94 |
| Washington | East Coast | 21.7 | 66 |
| Washoe NV | Sand States | 22.4 | 146 |
| Wayne MI | Declining | 75.6 | 1,917 |
| Total | | 1,835.9 | 6,356 |
| Average | | 64.5 | 335 |

In this analysis, market types are defined by housing price levels and trends during the boom (2000–2006) and bust (2006–2009) years.

Grantees could use funds for five activities:

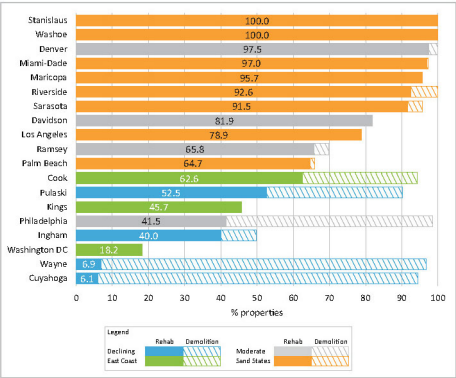
- acquisition and rehabilitation of foreclosed or vacant properties
- redevelopment
- demolition of blighted structures
- land banking
- financing for purchase or development of affordable housing

Rehabilitation accounts for the largest share of NSP2 expenditures, while demolition accounts for the largest share of NSP2 properties.

| Activity | Properties | Expenditures | \$/property |
|-----------|------------|--------------|-------------|
| Acq/Rehab | 35.9% | 64.2% | 291.3 |
| Demo | 44.1% | 2.9% | 10.6 |
| Financing | 4.1% | 5.1% | 203.1 |
| Land bank | 1.8% | 0.5% | 42.7 |
| Multi | 5.9% | 8.3% | 228.9 |
| Redev | 8.3% | 19.1% | 375.1 |
| Total | 6356 | 1,034.9 | 162.8 |

Note: Expenditures per property shown in thousands of dollars. All data provided by grantees.

Grantees in Sand State and Moderate counties mostly rehabbed properties. Demolition was most common among grantees in Declining counties.



Notes: Rehab category includes redevelopment. Demolition includes land banking. Finance and multiple activities are not shown. Data provided by NSP2 grantees.

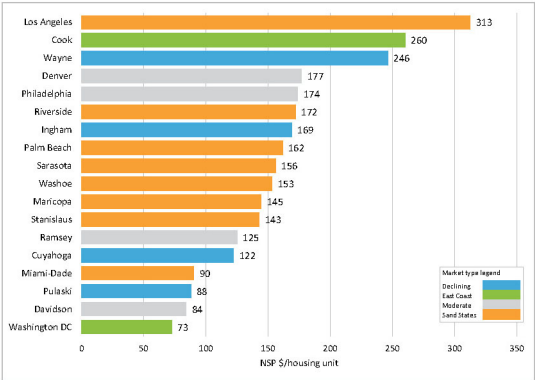
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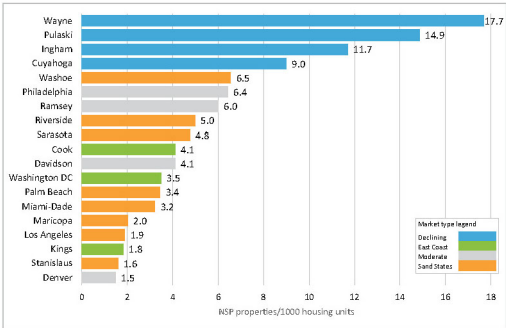
The analysis and conclusions set forth in this poster are those of the authors, and do not indicate concurrence by the Board of Governors of the Federal Reserve System or Abt Associates.

Rehab costs varied widely across counties, but not consistently by regional market type.



Notes: Graph shows average per census tract. NSP2 expenditures and housing unit counts provided by grantees.

Grantees in Declining counties treated more properties per census tract and achieved greater spatial concentration of investment than grantees in other market types.



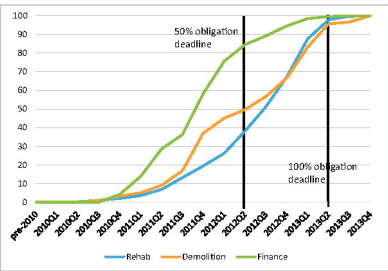
Notes: Graph shows average per census tract. NSP2 property counts provided by grantees. Housing unit counts for census tract come from 2005–2009 ACS.

NSP2 investments were targeted in census tracts with initially weak housing markets and economic fundamentals.

| | NSP tracts | Non-NSP tracts | NSP - non-NSP |
|----------------------------------|------------|----------------|---------------|
| Housing markets | | | |
| Price | 150,048 | 310,869 | -160,821 *** |
| Distressed props/1000 hsg units | 57.88 | 31.56 | 26.32 *** |
| Vacancies/1000 hsg units | 118.83 | 75.90 | 42.93 *** |
| Population chars | | | |
| Income | 43,690 | 64,050 | -20,360 *** |
| Pop w/ less than 12 yrs educ (%) | 30.56 | 19.63 | 10.92 *** |
| Hispanic (%) | 34.96 | 25.59 | 9.37 *** |
| Black (%) | 39.63 | 20.99 | 18.64 *** |
| n = | 862 | 7443 | |

Notes: Tract level averages for sample counties. Data comes from ACS 2005–2009, Core Logic (2008), and USPS (2008).

Dates of investment completion varied by activity type. Most investments were completed shortly before the March 2013 deadline.



Note: Data collection from grantees ended in August 2013, so completions through Q4 2013 are estimated. Properties that were missing the year of completion or had projected completion after Q4 2013 are excluded.

Note: This complete report is available at: <http://www.federalreserve.gov/econresdata/feds/2015/files/2015004pap.pdf>