

inspection data for FEMA's Individual Assistance program. For unmet housing needs, the FEMA data are supplemented by Small Business Administration data from its Disaster Loan Program. HUD calculates "unmet housing needs" as the number of housing units with unmet needs times the estimated cost to repair those units less repair funds already provided by FEMA, where:

- Each of the FEMA inspected owner units are categorized by HUD into one of five categories:
 - Minor-Low: Less than \$3,000 of FEMA inspected real property damage.
 - Minor-High: \$3,000 to \$7,999 of FEMA inspected real property damage.
 - Major-Low: \$8,000 to \$14,999 of FEMA inspected real property damage (if basement flooding only, damage categorization is capped at major-low).
 - Major-High: \$15,000 to \$28,800 of FEMA inspected real property damage and/or 4 to 6 feet of flooding on the first floor.
 - Severe: Greater than \$28,800 of FEMA inspected real property damage or determined destroyed and/or 6 or more feet of flooding on the first floor.

To meet the statutory requirement of "most impacted" in this legislative language, homes are determined to have a high level of damage if they have damage of "major-low" or higher. That is, they have a real property FEMA inspected damage of \$8,000 or flooding over 4 foot. Furthermore, a homeowner is determined to have unmet needs if they have received a FEMA grant to make home repairs. For homeowners with a FEMA grant and insurance for the covered event, HUD assumes that the unmet need "gap" is 20 percent of the difference between total damage and the FEMA grant.

- FEMA does not inspect rental units for real property damage so personal property damage is used as a proxy for unit damage. Each of the FEMA inspected renter units are categorized by HUD into one of five categories:

- Minor-Low: Less than \$1,000 of FEMA inspected personal property damage.
- Minor-High: \$1,000 to \$1,999 of FEMA inspected personal property damage.
- Major-Low: \$2,000 to \$3,499 of FEMA inspected personal property damage (if basement flooding only, damage categorization is capped at major-low).
- Major-High: \$3,500 to \$7,499 of FEMA inspected personal property damage or 4 to 6 feet of flooding on the first floor.
- Severe: Greater than \$7,500 of FEMA inspected personal property damage or determined destroyed and/or 6 or more feet of flooding on the first floor.

For rental properties, to meet the statutory requirement of "most impacted" in this legislative language, homes are determined to have a high level of damage if they have damage of "major-low" or higher. That is, they have a FEMA personal property damage assessment of \$2,000 or greater or flooding over 4 foot. Furthermore, landlords are presumed to have adequate insurance coverage unless the unit is occupied by a renter with income of \$30,000 or less. Units are occupied by a tenant with income less than \$30,000 are used to calculate likely

unmet needs for affordable rental housing. For those units occupied by tenants with incomes under \$30,000, HUD estimates unmet needs as 75 percent of the estimated repair cost.

- The median cost to fully repair a home for a specific disaster to code within each of the damage categories noted above is calculated using the average real property damage repair costs determined by the Small Business Administration for its disaster loan program for the subset of homes inspected by both SBA and FEMA. Because SBA is inspecting for full repair costs, it is presumed to reflect the full cost to repair the home, which is generally more than the FEMA estimates on the cost to make the home habitable. If fewer than 100 SBA inspections are made for homes within a FEMA damage category, the estimated damage amount in the category for that disaster has a cap applied at the 75th percentile of all damaged units for that category for all disasters and has a floor applied at the 25th percentile.

Calculating Unmet Infrastructure Needs

- To proxy unmet infrastructure needs, HUD uses data from FEMA's Public Assistance program on the state match requirement. This allocation uses only a subset of the Public Assistance damage estimates reflecting the categories of activities most likely to require CDBG funding above the Public Assistance and state match requirement. Those activities are categories: C-Roads and Bridges; D-Water Control Facilities; E-Public Buildings; F-Public Utilities; and G-Recreational-Other. Categories A (Debris Removal) and B (Protective Measures) are largely expended immediately after a disaster and reflect interim recovery measures rather than the long-term recovery measures for which CDBG funds are generally used. Because Public Assistance damage estimates are available only statewide (and not county), CDBG funding allocated by the estimate of unmet infrastructure needs are sub-allocated to non-state grantees based on the share of housing and business unmet needs in each of the local jurisdictions.

Calculating Economic Revitalization Needs

- Based on SBA disaster loans to businesses, HUD used the sum of real property and real content loss of small businesses not receiving an SBA disaster loan. This is adjusted upward by the proportion of applications that were received for a disaster that content and real property loss were not calculated because the applicant had inadequate credit or income. For example, if a state had 160 applications for assistance, 150 had calculated needs and 10 were denied in the pre-processing stage for not enough income or poor credit, the estimated unmet need calculation would be increased as $(1 + 10/160) * \text{calculated unmet real content loss}$.

- Because applications denied for poor credit or income are the most likely measure of needs requiring the type of assistance available with CDBG-DR funds, the calculated unmet business needs for each state are adjusted upwards by the proportion of total applications that were denied at the

pre-process stage because of poor credit or inability to show repayment ability. Similar to housing, estimated damage is used to determine what unmet needs will be counted as severe unmet needs. Only properties with total real estate and content loss in excess of \$30,000 are considered severe damage for purposes of identifying the most impacted areas.

- Category 1: real estate + content loss = below \$12,000.
- Category 2: real estate + content loss = \$12,000 to \$30,000.
- Category 3: real estate + content loss = \$30,000 to \$65,000.
- Category 4: real estate + content loss = \$65,000 to \$150,000.
- Category 5: real estate + content loss = above \$150,000.

To obtain unmet business needs, the amount for approved SBA loans is subtracted out of the total estimated damage.

Resiliency Needs

CDBG Disaster Recovery Funds are often used to not only support rebuilding to pre-storm conditions, but also to build back much stronger. For the disasters covered by this Notice, HUD has required that grantees use their funds in a way that results in rebuilding back stronger so that future disasters do less damage and recovery can happen faster. To calculate these resiliency costs, HUD multiplied its estimates of total repair costs for seriously damaged homes, small businesses, and infrastructure by 30 percent. Total repair costs are the repair costs including costs covered by insurance, SBA, FEMA, and other federal agencies. The resiliency estimate at 30 percent of damage is intended to reflect some of the unmet needs associated with building to higher standards such as elevating homes, voluntary buyouts, hardening, and other costs in excess of normal repair costs.

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DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

[Docket No. FR-5750-N-21]

Federal Property Suitable as Facilities To Assist the Homeless

Correction

In Notice document 2014-11695, appearing on pages 29789-29791 in the Issue of Friday, May 23, 2014, make the following correction:

On page 29791, in the first column, after the seventeenth line and prior to the word "California", the following headings were inadvertently omitted:

"Unsuitable Properties Building"

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