

## Gulf Coast Interfaith

*Which set of facts should be used to allocate \$2.7 Billion in CDBG Funds for Disaster Recovery?*

### Estimated Damages

### Actual Damages based on Inspections & Grants

Percentages Based on ORCA  
Weather Based Model

Percentages Based on FEMA Damage Assessments  
and Actual Recipients of Individual & Public Assistance

	Estimated Damages from ORCA Weather Model*	Adjusted Damages used to Allocate Funds**
H-GAC	53.71%	59.90%
SETRPC	15.64%	17.61%
DETCOG	9.63%	10.07%
Pool	13.33%	3.75%
LRGVDC	7.69%	8.67%
Total	100.00%	100%

	Percent of all Homes with any level of damage	Percent of all Homes with More than \$8,000 damage	% of Individual Assistance Funds granted	Percent of SBA Loan Proceeds	Percent of Public Assistance Proceeds to counties
H-GAC	71.5%	75.1%	72.4%	75.6%	81.2%
SETRPC	13.8%	20.6%	18.4%	21.7%	13.7%
DETCOG	3.8%	1.5%	2.7%	1.0%	4.0%
Pool	0.5%	0.2%	0.2%	0.1%	0.5%
LRGVDC	10.4%	2.6%	6.1%	1.5%	0.5%
Total	100.0%	100%	99.8%	100.0%	100.0%

\* The ORCA Weather Report Model "estimated" that 13.33% of the total damage in Texas occurred in 7 COGs where there was relatively little "actual damage."

\*\* ORCA decided to employ a "model calibration" which caps the funds going to the Pool at 3.9% and then distributes the balance of those percentage points to the other 4 COGs where most of the damage occurred (See page 11 of ORCA Funding Allocation Model)

Ike Data current 8-30-09 from:	<a href="http://www.fema.gov/hazard/hurricane/2008/ike/portal.shtm">http://www.fema.gov/hazard/hurricane/2008/ike/portal.shtm</a>
Dolly Data current as of 9/1	from FEMA IHP reports and <a href="http://www.fema.gov/news/event.fema?id=10347">http://www.fema.gov/news/event.fema?id=10347</a>

0.88%    12.45%    0.1333  
99.12

