

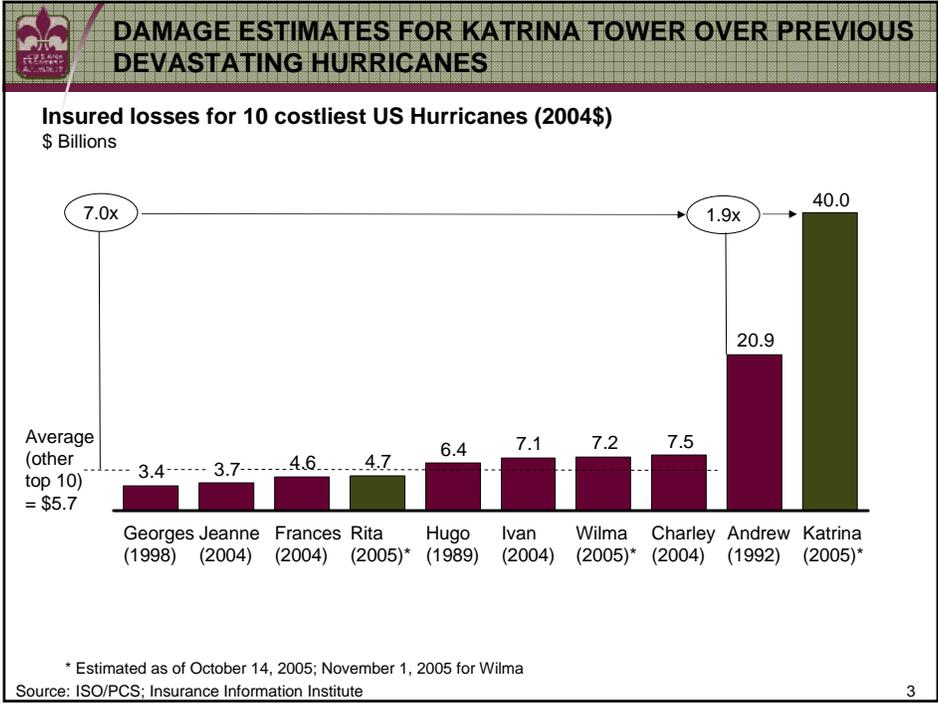
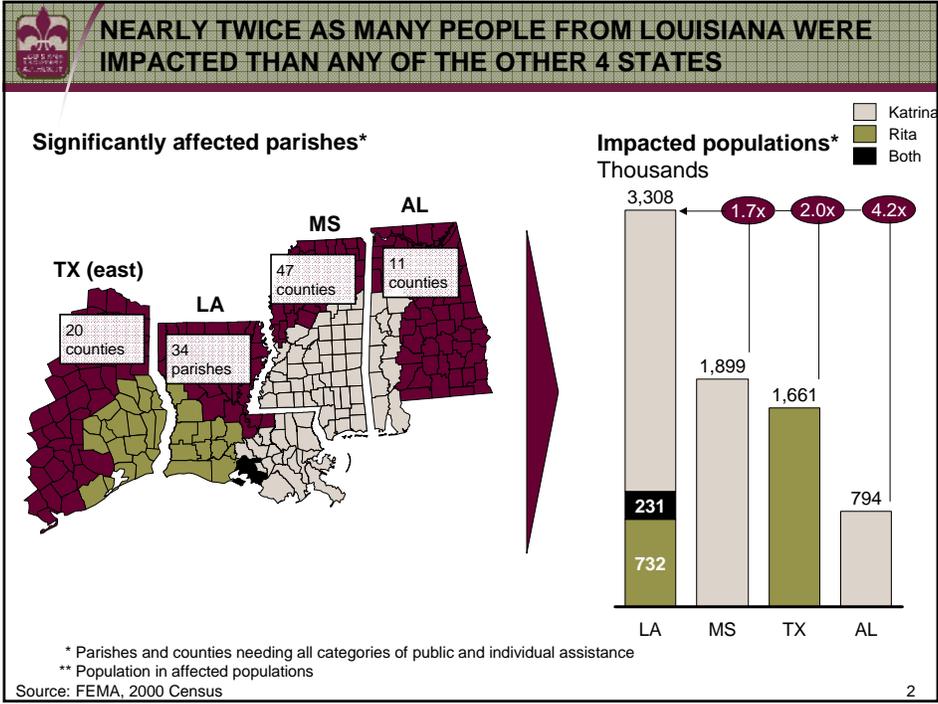


Addressing the Challenges of
Recovery & Rebuilding
from Hurricanes Katrina & Rita

Executive Director's Presentation
Board meeting
December 1, 2005

 RELATIVE COST BURDEN ON LOUISIANA CITIZENS DWARFS PREVIOUS DISASTERS			
FEMA cost estimates for recent US disasters			
Disaster	FEMA cost estimate (\$ Millions)	Affected population (Millions)	Cost/capita
Katrina & Rita – Louisiana (2005)	\$37,100	4.5	\$8,255
World Trade Center (2001)	\$7,400	19.0	\$390
Northridge Earthquake (1994)	\$7,000	29.8	\$235
Hurricane Andrew (1992)	\$1,800	12.9	\$139
Hurricane Iniki (1992)	\$260	1.1	\$234
Loma Prieta Earthquake (1989)	\$867	23.7	\$37

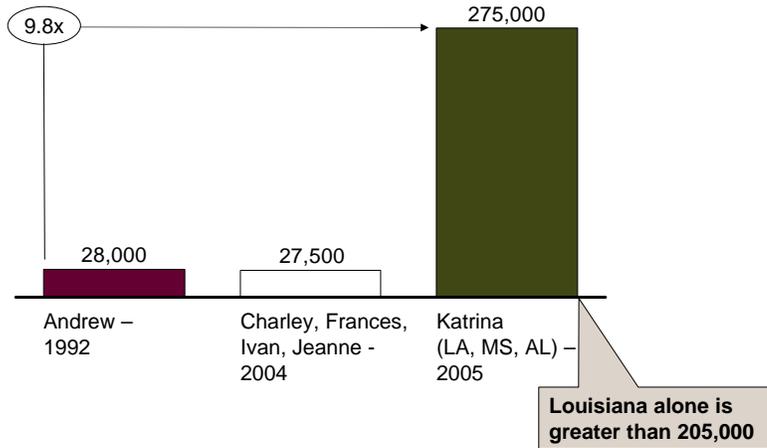
Source: FEMA, US Census 2000





KATRINA DESTROYED 10 TIMES AS MANY HOMES AS NEXT MOST DESTRUCTIVE STORMS TO RECENTLY HIT U.S.

Number of homes destroyed by major hurricanes*



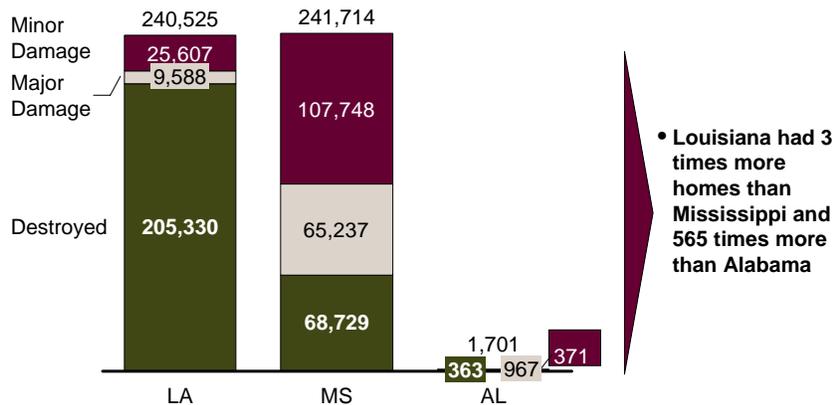
* Destruction is defined as a structure made uninhabitable or damaged beyond economic repair
 Source: National Association of Home Builders; National Red Cross (as of 9/15/05); Insurance Information Institute



...LOUISIANA HAD 3x AS MANY HOMES DESTROYED BY KATRINA AS ANY OTHER STATE

Housing Units Destroyed and Damaged Katrina

KATRINA ONLY



NOTE: Most recent FEMA estimates project 140k destroyed of 265-280k damaged (comparison not available for Mississippi)
 Source: American Red Cross (as of 9/15/05)

