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Opening Remarks

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Building Disaster Resilient Communities

Lindy C. Boggs International Conference Center at The University of New Orleans

Friday, April 8, 2011

Repetitive Floodless Reduction Project for the States of LA and TX (FEMA)

www.floodhelp.uno.edu

REPETITIVE FLOOD PORTAL

FEMA

THE UNIVERSITY of NEW ORLEANS

Welcome...
Repetitive Loss Area Analyses and Other Reports
Protecting Yourself
Protecting Your Pets
Protecting Your Home
Flood Recovery
Flood Insurance
Drainage Problems
Funding
Floodplain Management
Community Contacts
Secure Portal Access
Glossary of Terms
FEMA Publications
Related Links

CENTER FOR HAZARDS ASSESSMENT RESPONSE AND TECHNOLOGY
University of New Orleans

solutient
Contact Site Administrator

Welcome...

Welcome to the Repetitive Floodloss Information Site!

This website is brought to you by the University of New Orleans with funding support from FEMA.

Headlines and Information

- Repetitive Loss Area Analyses and Other Reports
- Current Disaster Declarations
- In the News
- Hurricanes Katrina and Rita

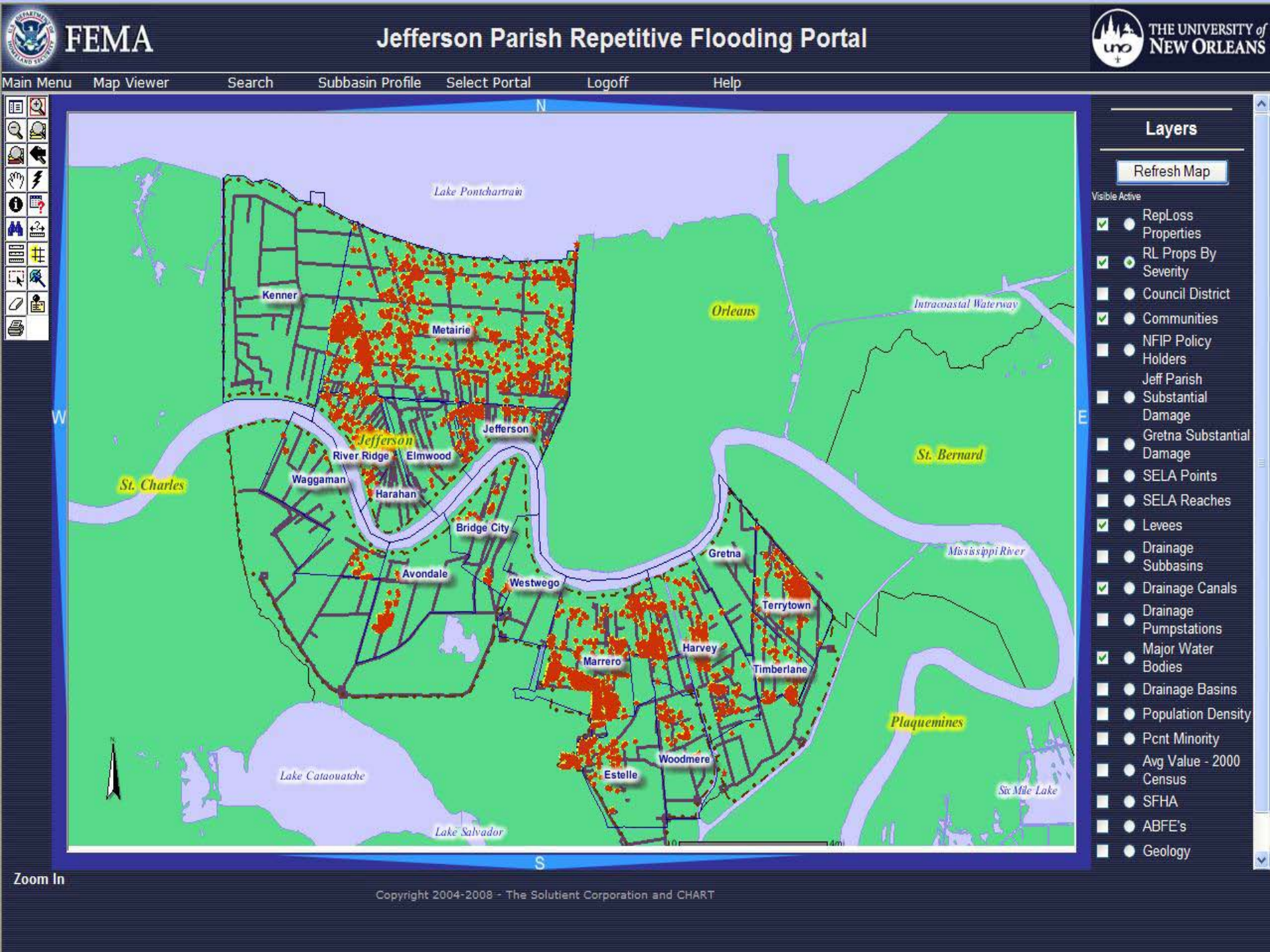
What to do when...

- You want to be prepared for a flood event
- A hurricane or tropical storm warning has been issued
- Flooding has started
- Your home has just been flooded

If you are a local mitigation management official please contact CHART for more information on the repetitive loss portal: 504-280-5760

These homes will be protected from the base flood

This homeowner built a small floodwall surrounding the structure


FEMA
Jefferson Parish Repetitive Flooding Portal
THE UNIVERSITY of NEW ORLEANS
Main Menu
Map Viewer
Search
Subbasin Profile
Select Portal
Logoff
Help
N
W
E
S
Lake Pontchartrain
Kenner
Metairie
Orleans
Intracoastal Waterway
Jefferson
Jefferson
River Ridge
Elmwood
Waggaman
Harahan
St. Charles
St. Bernard
Bridge City
Avondale
Westwego
Gretna
Mississippi River
Terrytown
Harvey
Marrero
Timberlane
Plaquemines
Woodmere
Estelle
Lake Cataouatche
Six Mile Lake
Lake Salvador
Layers
Refresh Map
Visible Active
RepLoss Properties
RL Props By Severity
Council District
Communities
NFIP Policy Holders
Jeff Parish Substantial Damage
Gretna Substantial Damage
SELA Points
SELA Reaches
Levees
Drainage Subbasins
Drainage Canals
Drainage Pumpstations
Major Water Bodies
Drainage Basins
Population Density
Pcnt Minority
Avg Value - 2000 Census
SFHA
ABFE's
Geology
Zoom In
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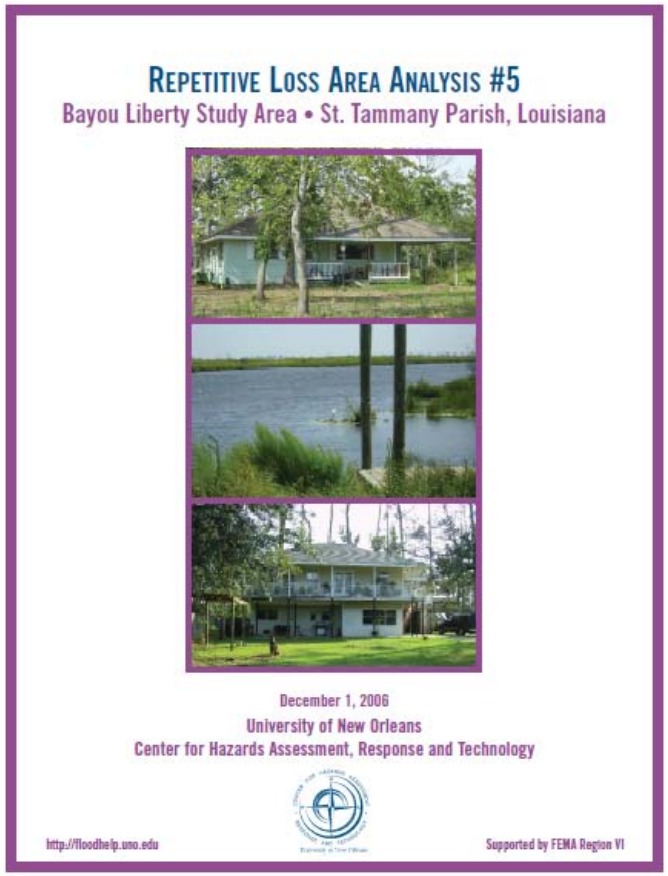


Repetitive Loss Area Analysis #5

Bayou Liberty Study Area • St. Tammany Parish, Louisiana

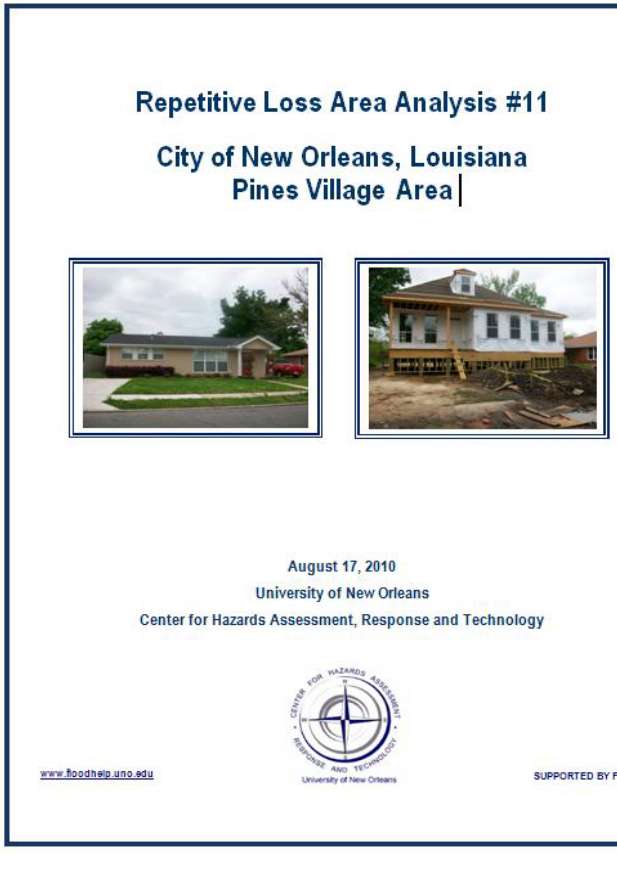
December 1, 2006

University of New Orleans

Center for Hazards Assessment, Response and Technology

http://floodhelp.uno.edu

Supported by FEMA Region VI



Repetitive Loss Area Analysis #11

City of New Orleans, Louisiana
Pines Village Area

August 17, 2010

University of New Orleans

Center for Hazards Assessment, Response and Technology

www.floodhelp.uno.edu

SUPPORTED BY FEMA

Community-Based Planning for Elderly Evacuation (Grantmakers in Aging)

Community Elevation Conversations (PERI)

Analysis of Stafford Act Performance for Catastrophes (Ford Foundation)

Community Education & Outreach (FEMA/ GOHSEP)

1. Community Continuity Planning and Mitigation for Community Organizations: Businesses, Government Agencies, Faith Organizations and Non-Profit Groups
2. Campus-wide Hazards Resiliency Curriculum & Development of Hazard Mitigation Planning Curriculum
3. Risk Literacy
4. Disaster Resilient University State-Wide Conference & On-going Collaboration
5. Community Executives Program in Risk Management

www.chart.uno.edu