



**GOVERNOR'S OFFICE OF HOMELAND SECURITY
AND EMERGENCY PREPAREDNESS
HAZARD MITIGATION GRANT PROGRAM**

PROJECT APPLICATION

Applicant _____

Project Location _____
(street, city, parish, and state)

Project Title (descriptive) _____

Estimated Project Cost (total) _____

**THIS SECTION FOR STATE USE ONLY
FEMA-LA-DR-**

- Standard HMGP or
- HMGP 5% Initiative
- FMA
- Other _____

- Initial Submission *or*
- Resubmission

- Completeness Checklist
- State 322 Plan
- Eligible Applicant
- B/C Analysis

- Project Type(s)**
- Acquisition/Demolition
 - Acquisition/Relocation
 - Elevation
 - Drainage
 - Wind Retrofit
 - Tornado
 - Seismic Retrofit
 - Other _____

Community NFIP Status:

- Participating Community ID #: _____
- CRS Participant
- In Good Standing
- Sanctioned
- Regulatory Floodway
- Coastal V-Zone

State Application ID _____

Date Received _____

State Reviewer _____

Reviewer Phone # _____

Reviewer Fax # _____

Reviewer Email: _____

This application is for all Federal Emergency Management Agency (FEMA Region VI) Hazard Mitigation Grant Program (HMGP) projects. Please complete ALL sections and provide the documents requested. If you require technical assistance with this application, please contact your State Mitigation Division at (225) 925-7500.

A. To Fill Out This Application: complete all sections of the main application, if the project involves acquisition, elevation or engineered drainage projects fill out the following supplemental worksheets:

- **Acquisition Worksheet:** *Acquisition Projects* only -- one per structure
- **Elevation Worksheet:** *Elevation Projects* only -- one per structure
- **Drainage Worksheet:** *Drainage Projects* only
- **Wind Retrofit Worksheet:** one per structure
- **Alert and Notification Worksheet:** one per site

B. Applicant Information

1. **Applicant (Organization)**

2. **Applicant Type**

- State or Local Government Recognized Indian Tribe Private Non-Profit

3. Parish / Parishes

4. State Legislative District(s)

5. Congressional District(s)

6. Tax I.D. Number

7. FIPS Code (if known)

8. Duns Number

(If you do not have a Duns number, contact Dun & Bradstreet at 1-800-705-5711.)

9. **Point of Contact**

Ms. Mr. Mrs. First Name Last Name

Title

Street Address

City State Zip Code

Telephone () - Fax () -

Email Address (if available)

10. **Application Prepared by:** Ms. Mr. Mrs. First Name Last Name

Title Telephone () - Fax () -

11. **Authorized Applicant Agent**

Ms . Mr . Mrs. First Name Last Name

Title Telephone () - Fax () -

Street Address

City State Zip Code

Email Address (if available)

Date Signature

NOTE: *If your project is approved, work must begin within 90 days of the obligation of funds.*

I. Planning Requirement

For all disasters declared after November 1, 2004, a community must have a FEMA approved Local Hazard Mitigation Plan in order to be eligible for HMGP. Please provide:

Date of Plan Approval:

Section and page in Plan where project is included:

Describe how project is consistent with the risk assessment, goals and actions in plan:

Please include copy of page where project is included

II. History of Hazards / Damages in the Area to be Protected*

In this section describe all past damages from hazardous events (include name of storms if applicable) in the project area. Include Presidentially declared disasters as well as events that did not result in a Presidential declaration. Do not list county-wide or community-wide damages. Damages described must be site specific.

A. Overview of Past Damages

Provide a detailed past history of damages in the project area, including direct and indirect costs. Include information for as many past incidents as possible. Attach any supporting documents, i.e. proofs of loss, PW's, force account logs. Direct costs should include damages to structures and infrastructure in the project area as a result of the hazard. Indirect costs should include the cost to the local government to respond to victims of the hazard in the project area, any interruption to local businesses, and losses of public services.

- **For Acquisitions and Elevations, provide an overview in this section and specific damages to each property in the Individual Property Worksheets.**

Date	Level of Event	Damages	Indirect costs (describe)
<i>[e.g. 10/7/89]</i>	<i>50 year flood</i>	<i>Total of \$195,000 in damages to 16 homes in project area</i>	<i>Emergency Services Evacuation of 58 people.]</i>
<i>e.g. 8/18/92</i>	<i>100 year flood</i>	<i>Total of \$1,895,000 in damages to 23 homes in project area</i>	<i>Emergency Services Evacuation of 108 people.]</i>

III. Project Description

A. Project Description / Protection Provided

Describe, in detail, the proposed project. Also, explain how the proposed project will solve the problem(s) and provide the level(s) of protection described in Section B. If any other projects are underway or proposed in the project area, please describe. Also describe any planned, future development in the project area. Please include building code requirements for new development and substantial improvements in the community.

B. Hazards to be Mitigated / Level of Protection

1. Select the type of hazards the proposed project will mitigate:

Flood Wind Seismic Other (list) _____

2. Fill in the level of protection the proposed project will provide (e.g. 23 structures protected against the 100-year (1%) flood. List data in Flood Levels (10, 25, 50, 100...) mph winds or Mercalli Scale Earthquake (1-12)

_____ Structures protected against the _____

_____ Structures protected against the _____

_____ Structures protected against the _____

_____ Structures protected against the _____

3. Engineered Projects Only (e.g. Drainage Improvements)

Include (attach to this page) **ALL** engineering calculations used to determine the above level of protection.

The following documents are attached:

4. Useful life of the project:

Proposed project will provide protection against the hazard(s) above for _____ years.

IV. Project Location Fully describe the location of the proposed project. (If project is involving multiple locations, provide project location information for **each** site on worksheet.)

A. Site

1. Physical Location

Describe the area and/or population affected/protected by this project, include the location (street numbers or neighborhoods, city, county, zip codes, latitude/longitude).

2. Population Affected

Provide the number of each type of structure (listed below) in the project area. Include **all** structures in project area.

- _____ Residential properties
 _____ Businesses / Commercial properties
 _____ Public Buildings
 _____ Schools / Hospitals / Houses of worship

B. Legible Copy of Flood Insurance Rate Map (FIRM) showing Project Site

- Attach a copy of the panel(s) from the FIRM, and, if available, the Floodway Map, (along with the appropriate flood profile and discharge tables from the community FIS) with the project site and structures marked on the map (FIRMs are typically available from your local floodplain administrator who may be located in the planning, zoning, or engineering office, or the FEMA web page at <http://www.fema.gov/maps>. Maps can also be ordered from the Map Service Center at 1-800-358-9616.

Using the FIRM, determine the flood zone(s) of the project site (Check all zones in the project area).

- VE or V 1-30
 AE or A 1-30
 AO or AH
 A (no base flood elevation given)
 B or X (shaded)
 C or X (un shaded)
 Floodway
 Coastal Barrier Resource Act (CBRA) Zone
 (Federal regulations strictly limit federal funding for projects in this zone; please coordinate with your state agency before submitting an application for a CBRA Zone project.)

- If the FIRM for your area is not published**, please attach a copy of the Flood Hazard Boundary Map (FHBM) for your area, with the project site and structures marked on the map.

Project Location (*Continued*)

C. City or Parish Map with Project Site and Photographs (*All Maps Are Mandatory*)

- Attach a copy of a city or Parish scale map (large enough to show the entire project area) with the project site and structures marked on the map.
- USGS 1:24,000 **Topo Map** with project site marked on the map.
(Topographic maps can be printed from the Internet at www.topozone.com.)
- For **acquisition** or **elevation** projects, include a copy of the Parcel Map (Tax Map, Property Identification Map, etc.) with each property in the project clearly marked on the map. Use SAME ID number as in the property worksheet.
- Attach overview **photographs (2 copies each)** for each project site. The photographs should be representative of the project area, including any relevant streams, creeks, rivers, etc. and drainage areas which affect the project site or will be affected by the project.

Attach 2 copies of each site photograph here

Clearly label the back of each photograph with address, front and side view of the project

Notes:

V. Scope of Work / Budget

In this section, provide the details of all costs of the project. As this information is used for the Benefit-Cost Analysis, reasonable cost estimates are essential. As project administrative costs are calculated on a sliding scale, **do not** include this in the budget. List all items and costs in line item fashion.

Do not include contingency costs in the budget.

A. Materials

Item	Dimension	Quantity	Cost per Unit	Total Cost
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B. Labor (Include equipment costs -- please indicate all "soft" or in-kind matches)

Description	Hours	Rate	Cost
-------------	-------	------	------

C. Fees Paid Include any other costs associated with the project

Description of Task	Hours	Rate	Cost
---------------------	-------	------	------

Total Estimated Project Cost \$_____

D. Funding Sources (round figures to the nearest dollar)

The maximum FEMA share for HMGP projects is 75%. The other 25% can be made up of State and Local funds as well as in-kind services. HMGP funds may be packaged with other Federal funds, but other Federal funds (except for Federal funds which lose their Federal identity at the State level – such as CDBG, ARS, HOME) may not be used for the State or Local match.

Estimated FEMA Share \$_____ _____ % of Total

Non-Federal Share

Estimated Local Share \$_____ _____ % of Total
 (Include In-Kind Value)

List Funding Sources

Estimated State Share \$_____ _____ % of Total

List Funding Sources

Estimated Other Agency Share

\$_____ _____ % of Total

Identify Other Non-Federal Agency

Other Non-FEMA Federal Funds \$ **Do Not Include In Total**

Identify Other Federal Agency

Scope of Work / Budget (Continued)

E. Project Milestones List the major milestones in this project:

THE STATE REQUIRES 90 DAY MILESTONES

[e.g. Demolition of 6 structures and removal of debris

[e.g. Design, Engineering and H & H Studies]

F. Benefit Cost Ratio: _____

Attach Copy of Benefit Cost Analysis and All Supporting Documentation

Alternative Actions

This application cannot be reviewed if this section is incomplete.

List **two feasible** alternative projects to mitigate the hazards faced in the project area. One alternative is the "No Action Alternative" (section A).

A. No Action Alternative

Discuss the impacts on the project area if no action is taken.

B. Other Feasible Alternative

Discuss a feasible alternative to the proposed project. This could be an entirely different mitigation method or a significant modification to the design of the current proposed project. Please include scope of work, engineering details (if applicable), estimated budget and the impacts of this alternative.

1. Other Feasible Project Description and Scope of Work

Describe, in detail, the alternative project. Also, explain how the alternative project will solve the problem(s) / provide protection from the hazard(s).

2. Other Feasible Project Location

- Attach a map or diagram showing the alternative site in relation to the proposed project site.
- Photographs (2 copies) of alternative site

Attach 2 copies of each photograph here

Clearly label the back of each photograph with address, front and side view of the project.

Alternative Actions (Continued)

C. Funding Sources (round figures to the nearest dollar) The maximum FEMA share for HMGP projects is 75%. The other 25% can be made up of State and Local funds as well as in-kind services. HMGP funds may be packaged with other Federal funds, but those funds cannot be used as match. Federal funds which lose their Federal identity at the State level – such as CDBG, ARS, HOME,) may be used for the State or Local match.

Estimated FEMA Share \$_____ _____ % of Total

Non-Federal Share

Estimated Local Share \$_____ _____ % of
 (Include In-Kind Value) Total

List Funding Sources

Estimated State Share \$_____ _____ % of
 Total

List Funding Sources

Estimated Other Agency Share \$_____ _____ % of
 Total

List Other Non-Federal Agency

Other Non-FEMA Federal Funds \$_____ **Do Not Include In Total**

List Other Federal Agency

D. Impacts of Other Feasible Alternative Project

Discuss the impact of this alternative on the project area. Include comments on these issues: Environmental Justice; Endangered Species; Wetlands; Hydrology (Upstream and Downstream Impacts); Floodplain/ Floodway; Historic Issues; Hazardous Materials.

VI. Environmental Documents

The applicant **must** provide the following environmental documentation to FEMA before starting construction activity **or** jeopardize project funding.

**The Following Types of Projects
Do Not Require Environmental Documentation:**

- Development of Mitigation Plans
- Inspection and monitoring activities
- Studies involving only staff time and funding
- Training activities using existing facilities

Other projects require certain environmental documentation depending upon the project type and its potential effects on the physical, biological and built environment. The various types of projects and their required environmental documentation are as follows:

Warning Systems, Shutters, and Communication Projects

- Coordination from the State Historic Preservation Officer (SHPO) regarding cultural resources (archeological and historical). **Provide the SHPO with:**
 - a description of the project referencing structure/site addresses
 - a map of sufficient scale and detail that shows the project site and surrounding project area (Area of Potential Effects)
 - several original photographs of the project site and adjacent area/structures

**Acquisition/Demolition, Elevation and Individual Safe Room Projects
Residential Sites Require**

- Coordination from the State Historic Preservation Officer (SHPO) regarding cultural resources (archeological and historical). **Provide the SHPO with:**
 - a description of the project referencing structure/site addresses
 - a map of sufficient scale and detail that shows the project site and surrounding project area (Area of Potential Effects)
 - several original photographs of the project site and adjacent area/structures

Notes: Commercial/Industrial Sites also require:

- Coordination from the State Environmental Protection Agency (or equivalent) regarding hazardous waste and toxic materials.

Acquisition/Relocation Projects (Residential Only)
And
Stormwater Management Projects
(Road/Bridge/Culvert Repair, Detention Ponds And Drainage)

Coordination from the following Federal and State agencies:

- **State Historic Preservation Officer (SHPO)** regarding cultural resources (archeological and historical). ***Provide the SHPO with:***
 - several original photographs of the project site and adjacent area/structures
- **State Environmental Protection Agency** (or equivalent) regarding required permits for erosion and sediment control, stormwater management, water and air quality
- **State Environmental Protection Agency** (or equivalent) regarding hazardous and toxic materials
- **U.S. Army Corp of Engineers** District regarding Individual (404 Wetlands) Permit or approval under an existing Nationwide Permit
- **U.S. Fish and Wildlife Service** regarding Federal Threatened and Endangered Species
- **State Fish and Game Agency** regarding fish and wildlife
- **State Natural Heritage Agency** regarding State Threatened and Endangered Species

Provide the following documentation to each agency listed above:

- a description of the project referencing structure/site addresses
- a map of sufficient scale and detail that shows the project site and surrounding project area (Area of Potential Effects)

Additional Documentation

- *If the project involves five or more acres of land* – provide a **National Pollutant Discharge Elimination System (NPDES)** permit from the U.S. Environmental Protection Agency
- *If the project is located outside of town/city limits* - provide documentation from the **USDA National Resource Conservation Service** (Prime, Unique or other Important Farmlands).
- *If the project is located in a coastal area* - provide letters from the:
 - **State Coastal Management Agency** (Coastal Zone Management Act)
 - **U.S. Fish and Wildlife Service** (Coastal Barrier Resources Act and Coastal Barrier Improvement Act)
 - **U.S. Dept. of Commerce National Marine Fisheries Service** (Commercial fishing and breeding grounds)
- *If the project will affect any low-income or minority groups in the project area* – provide applicable **Environmental Justice information** (census, economics, housing and

FEMA Can Provide Additional Environmental Technical Assistance. Your State Hazard Mitigation Officer Can Provide FEMA Environmental Points Of Contact.

Additional Documentation and/or Site Visits May Be Required For Final Environmental Review

Attach any continuations or additional items to this page

State of Louisiana HMGP Application (Blank)

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VII. Maintenance Agreement

All applicants whose proposed project involves the retrofit or modification of existing public property or whose proposed project would result in the public ownership or management of property, structures, or facilities, must first sign the following agreement prior to submitting their application to FEMA.

(NOTE: those applicants whose project only involves the retrofitting, elevation, or other modification to private property where the ownership will remain private after project completion DO NOT have to complete this form.)

The _____ (City, Town, Parish) of _____, State of _____, hereby agrees that if it receives any Federal aid as a result of the attached project application, it will accept responsibility, at its own expense if necessary, for the **routine** maintenance of any real property, structures, or facilities acquired or constructed as a result of such Federal aid. Routine maintenance shall include, but not be limited to, such responsibilities as keeping vacant land clear of debris, garbage, and vermin; keeping stream channels, culverts, and storm drains clear of obstructions and debris; and keeping detention ponds free of debris, trees, and woody growth.

The purpose of this agreement is to make clear the Sub grantee's maintenance responsibilities following project award and to show the Subgrantee's acceptance of these responsibilities. It does not replace, supercede, or add to any other maintenance responsibilities imposed by Federal law or regulation and which are in force on the date of project award.

Signed by _____ (printed/typed name of signing official)

the duly authorized

_____ (title) of _____ (name of applicant),

this _____ (day) of _____ (month), _____ (year).

Signature _____

- (iii) After completion of the project, no application for additional disaster assistance will be made for any purpose with respect to the property to any Federal entity or source, and no Federal entity or source will provide such assistance.
2. In general, allowable open space, recreational, and wetland management uses include parks for outdoor recreational activities, nature reserves, cultivation, grazing, camping (except where adequate warning time is not available to allow evacuation), temporary storage in the open of wheeled vehicles which are easily movable (except mobile homes), unimproved, previous (sic; should read "pervious") parking lots, and buffer zones.
 3. Any structures built on the property according to paragraph (d)(1) of this section, shall be floodproofed or elevated to the Base Flood Elevation plus one foot of freeboard.

Any other use of acquired structures or properties must be approved by both the State and Federal Emergency Management Agencies' Directors. (Please contact your State Hazard Mitigation Officer for further details)

Certified this _____ day of _____, _____.
(day) (month) (year)

By _____
(signature of responsible official)

Acknowledgement of Conditions For Mitigation of Property in a Special Flood Hazard Area with FEMA Grant Funds

Property Owner _____
 Street Address _____
 City _____, State _____, Zip Code _____
 Deed dated _____, Recorded _____
 Tax map _____, Block _____, Parcel _____
 Base Flood Elevation at the site is _____ feet (NGVD).
 Map Panel Number _____, effective date _____

As a recipient of Federally-funded hazard mitigation assistance under the Hazard Mitigation Grant Program, as authorized by 42 U.S.C. §5170c / Pre-Disaster Mitigation Program, as authorized by 42 U.S.C. §5133 / Flood Mitigation Assistance Program, as authorized by 42 U.S.C. §4104c / Severe Repetitive Loss, as authorized by 42 U.S.C. §4102a, the Property Owner accepts the following conditions:

1. That the Property Owner has insured all structures that will **not** be demolished or relocated out of the SFHA for the above-mentioned property to an amount at least equal to the project cost or to the maximum limit of coverage made available with respect to the particular property, whichever is less, through the National Flood Insurance Program (NFIP), as authorized by 42 U.S.C. §4001 *et seq.*, as long as the Property Owner holds title to the property as required by 42 U.S.C. §4012a.
2. That the Property Owner will maintain all structures on the above-mentioned property in accordance with the flood plain management criteria set forth in Title 44 of the Code of Federal Regulations (CFR) Part 60.3 and City/Parish Ordinance as long as the Property Owner holds title to the property. These criteria include, but are not limited to, the following measures:
 - i. Enclosed areas below the Base Flood Elevation will only be used for parking of vehicles, limited storage, or access to the building;
 - ii. All interior walls and floors below the Base Flood Elevation will be unfinished or constructed of flood resistant materials;
 - iii. No mechanical, electrical, or plumbing devices will be installed below the Base Flood Elevation; and
 - iv. All enclosed areas below Base Flood Elevation must be equipped with vents permitting the automatic entry and exit of flood water.

For a complete, detailed list of these criteria, see City/Parish Ordinance attached to this document.

3. The above conditions are binding for the life of the property. To provide notice to subsequent purchasers of these conditions, the Property Owner agrees that the City/Parish will legally record with the parish or appropriate jurisdiction's land records a notice that includes the name of the current property owner (including book/page reference to record of current title, if readily available), a legal description of the property, and the following notice of flood insurance requirements:

"This property has received Federal hazard mitigation assistance. Federal law requires that flood insurance coverage on this property must be maintained during the life of the property regardless of transfer of ownership of such property. Pursuant to 42 U.S.C. §5154a, failure to maintain flood

insurance on this property may prohibit the owner from receiving Federal disaster assistance with respect to this property in the event of a flood disaster. The Property Owner is also required to maintain this property in accordance with the flood plain management criteria of Title 44 of the Code of Federal Regulations Part 60.3 and City/Parish Ordinance.”

- 4. Failure to abide by the above conditions may prohibit the Property Owner and/or any subsequent purchasers from receiving Federal disaster assistance with respect to this property in the event of any future flood disasters. If the above conditions are not met, FEMA may recoup the amount of the grant award with respect to the subject property, and the Property Owner may be liable to repay such amounts.

This Agreement shall be binding upon the respective parties’ heirs, successors, personal representatives, and assignees.

THE CITY/PARISH OF _____

A _____ municipal corporation

By: _____
[Name, Title]

Of the City/Parish of _____ and

[Name of Property Owner]

WITNESSED BY:

[Name of Witness]

[SEAL]

Notary Public

**HAZARD MITIGATION GRANT PROGRAM
PROJECT INFORMATION**

FLOOD CONTROL WORKSHEET

A. SITE LOCATION:

Street Address _____

City _____ Parish _____ ZIP Code _____

Longitude _____ Latitude _____

B. DESCRIBE PROBLEM: (Briefly narrate the problem.)

Date	Storm Frequency	Damages

C. DESCRIBE THE PROPOSED SOLUTION: (Briefly narrate the proposed solution.)

D. TYPE OF PROTECTION: (From 100 Year Event, 50 Year Event, etc.)

E. FLOOD ZONE DESIGNATION:

Site is in a:

Flood Zone Floodway Non-designated location

***Please Note: Any local government as defined in 44 CFR 201.2 developing a mitigation project for FEMA funding for disasters declared post November 1, 2004 must have an approved mitigation plan in place which complies with all applicable 44 CFR 201 requirements.**

**HAZARD MITIGATION GRANT PROGRAM
PROJECT INFORMATION**

WIND RETROFIT WORKSHEET

A. BUILDING LOCATION:

Street Address _____

City _____ Parish _____ ZIP Code _____

Longitude _____ Latitude _____

B. OWNER INFORMATION:

First Name _____ Last Name _____

Street Address _____

City _____ State _____ Zip Code _____

C. EXISTING BUILDING CONSTRUCTION TYPE/INFORMATION:

Prefabricated N/E Wood Frame N/E Brick/Block Frame L/E

Reinforced Masonry F/E Masonry N/E Other – Identify:

Note: [N/E-Non-engineered, L/T- Lightly engineered, F/E- Fully engineered]

Building Size (Sq. Ft.) _____ Date Constructed _____

Number of Stories Above Grade _____

Value Per Sq. Ft. \$ _____ Displacement Costs \$ _____

Estimated Replacement Value \$ _____ Contents \$ _____

Locally Adopted Building Code Wind Speed _____

Design Wind Speed _____

D. MITIGATION PROJECT DATA:

Project Useful Life (years)

Mitigation Project Costs

Base Year of Costs Annual Maintenance Costs (\$/year) _____

E. BUILDING SIZE AND USE:

Total Floor Area (SF) _____

Area Occupied by Owner or Public/Non-Profit Agencies (if applicable) _____

F. BUILDING VALUE:

Building Replacement Value \$ _____

Demolition Threshold (Defer to engineering) _____

G. BUILDING CONTENTS:

Contents Description:

Total Value of Contents \$ _____

H. DISPLACEMENT COSTS DUE TO WIND:

Rental Cost of Temporary Building Space (\$/sf/month) \$ _____

Other Displacement Costs (\$/Month) \$ _____

I. VALUE OF PUBLIC NON-PROFIT SERVICE:

Description of Service Provided:

Annual Budget of Public Non-Profit (applicant) Agencies \$ _____

Post Disaster Continuity Premium (Defer to engineering) (\$/day) \$ _____

J. RENT AND BUSINESS INCOME: (DEFER TO ENGINEERING)

Total Mo. Rent from all Tenants (\$/mo) \$_____

Est. Net Income of Commercial Businesses (\$/month) \$_____

K. MITIGATION PROJECT DATA:

Project Description:

Project Useful Life (Years) _____

Mitigation Project Costs \$_____

Base Year of Costs _____

Annual Maintenance Costs (\$/year) \$_____

L. TEMPORARY RELOCATION COSTS: (DEFER TO ENGINEERING)

Relocation Time Due to Project (months) _____

Rental Cost During Occupant Relocation (\$/month) \$_____

Other Relocation Costs (\$/month) \$_____

**HAZARD MITIGATION GRANT PROGRAM
PROJECT INFORMATION**

ACQUISITION, ELEVATION & RELOCATION WORKSHEET

PROJECT TYPE: Acquisition Elevation Relocation

A. BUILDING LOCATION:

Street Address _____

City _____ ZIP Code _____ Parish _____

Latitude _____ Longitude _____

B. OWNER INFORMATION:

First Name _____ Last Name _____

Social Security # _____

Spouse First Name _____ Spouse Last Name _____

Spouse's Social Security # _____

Street Address _____

City _____ State _____ Zip Code _____

C. OCCUPANCY TYPE:

Owner Occupied Renter Occupied

D. BUILDING TYPE/INFORMATION:

Manufactured One Story (w/basement) One Story (w/o basement)

Two Story (w/basement) Two Story (w/o basement)

Other (Describe): _____

Construction Type: Wood Frame Masonry

Foundation Type: Slab Piling Pier and Beam

Date Constructed _____ Building Size (Sq. Ft.) _____

Value Per Sq. Ft. \$ _____ Est. Replacement Value \$ _____

Fair Market Value of Building \$ _____ Percent Damaged _____ %

Total Value of Contents \$ _____

Base Flood Elevation (BFE) _____

First Floor Elevation (elevation above sea level) _____ Ft.

Depth of water (Depth of water in structure in inches) _____

Duration of water in structure _____

Number of Stories above Grade _____

Outbuilding(s) (Attached/Detached) _____ Number _____

Sq. Ft. of Building(s) _____ Value of Building(s) \$ _____

Location _____ Type _____ Age _____

E. History of Hazards/Damages (to the Property being acquired):

Current and Past Damages:

F. FLOOD ZONE DESIGNATION:

Building is in a:

Flood Zone Floodway Non-designated Area