MISSISSIPPI WINDSTORM UNDERWRITING ASSOCIATION

P.O. Box 5389 Jackson, Mississippi 39296-5389 Phone (601) 981-2915 FAX (601) 981-2924 6455 Wirtz Road Flowood, Mississippi 39232-7801

CERTIFICATION FORM FOR WIND RESISTIVE RATING (For use by Professional Engineer or Architect Only)

IBC/IRC or 90 lbs per square foot, whichever is greater.

Location of building: Street address				
City/Zip				
Name of Property Owner/Insured(s)				
Year of Construction, ASCE-7 Wind Speed	mph,Exposure Category			
Maximum structure height above grade	ABFE			
FEMA Advisory Flood Map Panel (MS)	Other source			
Elevation of lowest floor Underwriters Laboratories Roof Uplift Class				
Type of Foundation: Soil Supported Driven Pile or Pier Supported				
International Building Code/International Residential Code	e Applied (Edition YR)			
I hereby certify that I have personally reviewed the design of the subject building in adequate detail so as to have sufstructure, including the roof, walls, windows, doors, and for	fficient reason to attest that the			

The foundation and structure is designed to resist overturning, sliding, and excessive lateral displacement due to the minimum design loads prescribed in ASCE 7 by a licensed engineer. Additionally, if the residence is elevated and is solely supported by piers, posts, or columns it is certified that the respective structural members are specifically designed to resist the combined effects of gravity, wind, flood, and wave action by a licensed engineer to the requirements of the most recent edition of the International Building Code (IBC).

pressure requirements as defined by the most current edition of ASCE 7, and meets the application structural requirements of the most recent edition of the applicable portions of

I understand and agree that although submittal of documentation supporting my findings is not required at this time, that I shall maintain such records for a period not less than ten years. I understand that if requested, I will make all records of my site determination available and provide copies to the Mississippi Windstorm Underwriting Association, or their designated agents, for purposes including , but not limited to, statistical research, random audits, or for verification compliance.

Mississippi Windstorm Underwriting Association, based upon all information obtained, will make the final determination of eligibility and rate determination at its sole discretion.

The insured agrees to provide written notification to the Mississippi Windstorm Underwriting Association, if any modifications, alterations, or renovations are performed to the structure which may affect this certification.

DEFINITION OF WIND RESISTIVE CONSTRUCTION

(This definition applies to both Residential and Commercial Risks)

The definition for wind resistive construction as defined in the Commercial Lines Manual Division Five for Mississippi is as follows:

WALLS: Must be one of the following:

A. Constructed of masonry, (Solid Brick, Stone, Solid or Hollow Block, or Reinforced Concrete), both bearing and non-bearing; or

FLOORS: Must be one of the following:

A. Reinforced concrete, gypsum, or pre-cast slabs properly supported in accordance with the most current edition of the International Building Code.

ROOF: The roof deck and supports must be one of the following:

- A. Poured reinforced concrete or gypsum not less than 2 inches thick properly supported and anchored in accordance with the most current International Building Code; or
- B. Roof deck assemblies listed by Underwriters Laboratories for wind uplift Class 90 or higher. The installation shall be properly anchored against wind uplift pressures relating to the Underwriters Laboratories Incorporated listed design. The overall design shall be certified having met the Underwriters Laboratories Incorporated specifications by a registered professional engineer or architect submitted on this form with the professional seal applied.

Using above definitions, enter the letter option	that applies or check "None Apply":
Floors: (or if none apply check:)
Walls: (or if none apply check:)
Roof: (or if none apply check:)
Provide a written description of the overall basic additional space is needed- provide photos):	c construction floors, walls, and roof (attach if
Signature of Insured or Insured(s)	Date
	Date
Certifying Registered Professional Engineer or A	rchitect
Registration # C	OA#
Phone number	Seal:
Firm Name	
Firm Address	_