U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages

OMB No. 1660-0008

CITIE 110.	1000-0000	
Expiration	Date: July 31	2014

			por tarret			on p	ages [
						FOR INS	SURANCE COMPANY USE		
A1.	1. Building Owner's Name Police					Policy N	umber:		
A2.	A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Comp					Compan	y NAIC Number:		
	City				State ZIP C	Code			
A3.	Property Description (Lot and Block Nu	mbers, Tax Parcel	Numbe	er, Legal Description, et	tc.)			
A5. A6. A7. A8.	Building Use (e.g., Real Latitude/Longitude: La Attach at least 2 photo Building Diagram Num For a building with a cast of square footage of by Number of perman or enclosure(s) with the column of the cast of fice the cast of the cast	t Long graphs of the bu ber rawlspace or enc crawlspace or en ent flood opening in 1.0 foot above ood openings in A penings?	Holiding if the Certification in the Certification in the crawlspace adjacent grade A8.b No	e	al Datum:	For a bui a) Squa b) Numi withir c) Total d) Engir	lding with an atta re footage of atta per of permanent n 1.0 foot above a net area of flood neered flood oper	iched gara flood ope adjacent g openings nings?	age sq ft nings in the attached garage rade
		SECT	ION B – FLOOD	INSU	RANCE RATE MAP	(FIRM)	INFORMATIO	<u>N</u>	
B1. N	IFIP Community Name	& Community N	lumber	B2. C	County Name			B3. State	
B4.	Map/Panel Number	B5. Şuffix	B6. FIRM Index I	Date	B7. FIRM Panel Effective/Revised D		B8. Flood Zone(s)		ase Flood Elevation(s) (Zone O, use base flood depth)
B12.	B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item 89. FIS Profile								
C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Ricco only, enter meters. Benchmark Utilized: Vertical Datum: Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Other/Source: Datum used for building elevations must be the same as that used for the BFE.									
	ctain asca for ballaring	CIC VALORIS IN USE	be the same as the	11 4304	ioi the bi c.		Check	the mea	surement used.
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building				feet feet	☐ meters ☐ meters ☐ meters ☐ meters ☐ meters ☐ meters				
g)	(Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) ———————————————————————————————————					_			
,									
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available.									
und	I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. □ Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? □ Yes PLACE					PLACE SEAL			
Certif	ier's Name				License Nur	nber			HERE
Title			Company Name						
Addre	ess	TO TO	City		State	ZIP Co	de		
Signa	iture		Date		Telephone			L	

IMPORTANT: In these spaces, c	opy the corresponding information f	rom Section A.	FOR	INSURANCE COMPANY USE
Building Street Address (including Apt.	, Unit, Suite, and/or Bldg. No.) or P.O. Route	and Box No.	Policy	/ Number:
City	State	ZIP Code	Comp	pany NAIC Number:
SECTION	D - SURVEYOR, ENGINEER, OR AR	CHITECT CERTIFIC	ATION (CONTI	NUED)
Copy both sides of this Elevation Certif	ficate for (1) community official, (2) insurance	e agent/company, and	(3) building owner.	
Comments				
Signature	D	Pate		
SECTION E - BUILDING ELE	VATION INFORMATION (SURVEY NO	T REQUIRED) FOR	ZONE AO AND	ZONE A (WITHOUT BFE)
	omplete Items E1-E5, If the Certificate is inte			uest, complete Sections A, B,
_	prade, if available. Check the measurement the following and check the appropriate box		•	
grade (HAG) and the lowest adja	cent grade (LAG).			
a) Top of bottom floor (including	basement, crawlspace, or enclosure) is basement, crawlspace, or enclosure) is	feet	meters abo	ve or Delow the HAG.
	permanent flood openings provided in Section			
	of the building is feet _ meters _ a	meters above o	r Delow the HA	G.
E3. Attached garage (top of slab) isE4. Top of platform of machinery and	// requipment servicing the building is			or Delow the HAG.
E5. Zone AO only: If no flood depth	number is available, is the top of the bottom	floor elevated in accor	dance with the con	
ordinance? Yes No	Unknown. The local official must certify the	is information in Sectio	n G.	
SECTION	F - PROPERTY OWNER (OR OWNER	R'S REPRESENTAT	IVE) CERTIFIC	ATION
	red representative who completes Sections and the sections A, B, and E are correct to the sections A, B, and E are correct to the sections A, B, and E are correct to the sections are sections.			ssued or community-issued BFE)
Property Owner's or Owner's Authorize	d Representative's Name			
Address	City		State	ZIP Code
Signature	Date		Telephone	
Comments				
				☐ Check here if attachmer
	or ordinance to administer the community's fi	loodplain management	ordinance can com	
<u></u>	applicable item(s) and sign below. Check the			• •
	vas taken from other documentation that has elevation information. (Indicate the source a			
is sometimes by law to certify t				
	d Section E for a building located in Zone A	(without a FEMA-issue	d or community-iss	sued BFE) or Zone AO.
62. A community official complete	d Section E for a building located in Zone A one G4–G10) is provided for community flood	·	•	sued BFE) or Zone AO.
2. A community official complete	•	plain management pur	poses.	ce/Occupancy Issued
2. A community official completer 3. The following information (Item G4. Permit Number	G5. Date Permit Issued	plain management pur	poses.	
A community official complete The following information (Item G4. Permit Number This permit has been issued for:	G5. Date Permit Issued New Construction Substantia	G6. Date Certi	poses. ficate Of Complian	
A community official completer G. The following information (Item G4. Permit Number This permit has been issued for:	G5. Date Permit Issued New Construction	G6. Date Certi al Improvement feet	poses. ficate Of Complian meters Date	ce/Occupancy Issued
A community official completer The following information (Item G4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (in g9. BFE or (in Zone AO) depth of flood	G5. Date Permit Issued New Construction Substantial Sudding basement) of the building:	G6. Date Certi al Improvement Get Get Get Get Geet Geet	ficate Of Complian meters Date	ce/Occupancy Issued
2. A community official completer 3. The following information (Item G4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of flood 10. Community's design flood elevation	G5. Date Permit Issued New Construction Substantial Sudding basement) of the building:	G6. Date Certi al Improvement Get Get Get Get Geet Geet	ficate Of Complian meters Date	ce/Occupancy Issued um
2. A community official completer 3. The following information (Item G4. Permit Number 7. This permit has been issued for: 8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of flood 10. Community's design flood elevation Local Official's Name	G5. Date Permit Issued New Construction Substantial Sudding basement) of the building:	G6. Date Certi al Improvement	ficate Of Complian meters Date	ce/Occupancy Issued um
A community official completer The following information (Item G4. Permit Number This permit has been issued for: Elevation of as-built lowest floor (in	G5. Date Permit Issued New Construction Substantial Sudding basement) of the building:	G6. Date Certi al Improvement	ficate Of Complian meters Date	ce/Occupancy Issued um

FEMA Form 086-0-33 (7/12)

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:		
City State ZIP Code	Company NAIC Number:		
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.			
Andrews Committee (1927)			

Building Photographs

Continuation Fage			
IMPORTANT: In these spaces, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:		
City State ZIP Code	Company NAIC Number:		
If submitting more photographs than will fit on the preceding page, affix the additional photo with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and photographs must show the foundation with representative examples of the flood openings or view.	d "Left Side View." When applicable,		

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

FLOODPROOFING CERTIFICATE

FOR NON-RESIDENTIAL STRUCTURES

OMB No. 1660-0008 Expiration Date: July 31, 2015

National Flood Insurance Program

The floodproofing of non-residential buildings may be permitted as an alternative to elevating to or above the Base Flood Elevation; however, a floodproofing design certification is required. This form is to be used for that certification. Floodproofing of a residential building does not alter a community's floodplain management elevation requirements or affect the insurance rating unless the community has been issued an exception by FEMA to allow floodproofed residential basements. The permitting of a floodproofed residential basement requires a separate certification specifying that the design complies with the local floodplain management ordinance.

BUILDING OWNER'S NAME			FOR INSURANCE CO	OMPANY USE
	POLICY NUMBER:	BOLIOVANIA (BED.		
STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. Number) OR F	O. ROUTE AND BOX NUMBE	ER .	FOLIUI NUMBER.	
OTHER DESCRIPTION (Lot and Block Numbers, etc.)			COMPANY NAIC NUM	BER:
CITY			STATE ZIP C	ODE
SECTION I. FLG	OD INCLIDANCE	DATE MAD (CIDM) I	NEODMATION	
Provide the following from the proper FIRM:	OUD INSURANCE	RATE MAP (FIRM) I	NFORMATION	
COMMUNITY NUMBER PANEL NUMBER	SUFFIX	DATE OF FIRM INDEX	FIRM ZONE	BASE FLOOD ELEVATION
Community Homes ()	OUT	DATE OF THE INDEX		(In AO Zones, Use Depth)
Indicate elevation datum used for Base Flood Elevation shown abo	ve: NGVD 1929 N	NAVD 1988 Other/Source:		
SECTION II – FLOODPROOFING I	NFORMATION (B	y a Registered Profe	essional Engineer or	Architect)
Elevations are based on:	Under Construction	Finished Construction		
Floodproofing Design Elevation Information:				
Building is floodproofed to an elevation offeet (In P (Elevation datum used must be the same as that used for the Ba	uerto Rico only:se Flood Elevation.)	meters).	NAVD 1988 ☐ Other/So	ource:
Height of floodproofing on the building above the lowest adjacen	t grade is	feet (In Puerto Rico only: _	meters).	
For Unnumbered A Zones Only:				
Highest adjacent (finished) grade next to the building (HAG)	feet (In Pu	erto Rico only:	_meters)	
☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source:				
(NOTE: For insurance rating purposes, the building's floodproofed is floodproofed only to the Base Flood Elevation, then the building			se Flood Elevation to receive	rating credit. If the building
SECTION III - CERTIFICA	TION (By a Regi	stered Professional	Engineer or Archited	ot)
Non-Residential Floodproofed Construction Certification	1:			
I certify that, based upon development and/or review of stru are in accordance with accepted standards of practice for n			n, the design and methods o	f construction
The structure, together with attendant utilities and sawails that are substantially impermeable to the pass		rtight to the floodproofed design	gn elevation indicated above,	with
All structural components are capable of resisting hy debris impact forces.	drostatic and hydrodyna	amic flood forces, including the	effects of buoyancy, and ant	icipated
I certify that the information on this certificate represents m by fine or imprisonment under 18 U.S. Code, Section 1001.		et the data available. I underst	and that any false statement	may be punishable
CERTIFIER'S NAME	LICENS	E NUMBER (or Affix Seal)		
TITLE	COMPA	NY NAME		
ADDRESS	CITY		STATE	ZIP CODE
SIGNATURE	DATE	G C	PHONE	
Copies should be made of this Certii	icate for: 1) community	y official, 2) Insurance agent.	company, and 3) building or	wner.
FEMA Form 086-0-34 (7/12)	REPLACES ALL PI	REVIOUS EDITIONS		F-056

NATIONAL FLOOD INSURANCE PROGRAM

ENGINEERING "NO-RISE" CERTIFICATE

SIT	SITE INFORMATION					
Community	County					
Applicant	l _					
Address	Engineer					
Telephone	Address					
	Telephone					
D	Lot Block					
Project Address	Subdivision					
	Legal Description					
PROJ	OJECT INFORMATION					
Principal Use of Premises:						
FLOOD INSURANCE	CE RATE MAP (FIRM) INFORMATION					
NEID () 1 1/2 CC (1						
Effective date of map:						
Base Flood Elevation on FIRM:						
Name of flooding source:						
Name of hooding source.						
C	CERTIFICATION					
This is to certify that I am a duly qualified Professional Engineer licensed to practice in the State of <state>. I further certify that the attached engineering data supports the fact the proposed development would not result in any increase in flood levels within the community during the occurrence of a base flood event.</state>						
CERTIFIER'S NAME	LICENSE NUMBER					
COMPANY NAME	(embossed seal)					
SIGNATURE	DATE					
TITLE						