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

NT - C	
National Flood Insurance Proa	ram

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## PART 1 (OF 2) OF FLOOD INSURANCE APPLICATION

## FAX TO 925-945-8802 FOR A QUOTE

O.M.B. No. 1660-0006 Expires August 31, 2013

CURRENT POLICY NUMBER

							V IEWAL			
IMPO	RTANT—PLEASE PRINT OR T	YPE						IEWAL		
POLICY TERM				. A.M LOCAL TIN NG PERIOD:	ROM       TO         ME AT THE INSURED PROPERTY LOCATION         STANDARD 30-DAY         MAP REVISION (ZONE CHANGE FROM NON-SFHA TO SFHA)—ONE DAY         LOAN TRANSACTION—NO WAITING         LENDER REQUIRED—NO WAITING (SFHA ONLY)					
AGENT INFORMATION	NAME, ADDRESS OF LICENSED PROPERTY OR CASUALTY INSURANCE AGENT OR BROKER         AGENCY NO.:         PHONE NO.:         FAX NO.:				INSURED MAILING ADDRESS	NAME, MAILING ADDRESS, AND PHONE NO. OF INSURED: PHONE NO.:				
DISASTER ASSISTANCE	IS INSURANCE REQUIRED FOR DISASTER ASSISTANCE? YES NO IF YES, CHECK THE GOVERNMENT AGENCY: SBA FEMA FHA OTHER (SPECIFY): ENTER CASE FILE NO.:				<b>PROPERTY</b> LOCATION	IS INSURED PROPERTY LOCATION SAME AS INSURED'S MAILING ADDRESS ☐ YES ☐ NO IF NO, ENTER PROPERTY ADDRESS. IF RURAL, DESCRIBE PROPERTY LOCATION (DO NOT USE P.O. BOX).				
MORTGAGEE	NAME AND ADDRESS OF FIRST MORTGAGEE:           LOAN NO.:           PHONE NO.:				2ND MORTGAGEE/ OTHER	IF SECOND MORTGAGEE, LOSS PAYEE OR OTHER IS TO BE BILLED, COMPLETE THE FOLLOWING, INCLUDING THE NAME AND ADDRESS: 2ND MORTGAGEE DISASTER AGENCY LOSS PAYEE IF OTHER, PLEASE SPECIFY: LOAN NO.:				
COMMUNITY	RATING MAP INFORMATION NAME OF COUNTY/PARISH:					ANDFATHERED? YES NO IF YES, BUILT IN COMPL CONTINUOUS COVERAGE? PRIOR POLICY NO.: RRENT COMMUNITY NO./PANEL NO. AND SUFFIX: 				
	IS INSURED BUILDING OWNED BY ST	ATE GOVERNMENT?  YES	NO		IS B	UILDING LOCA	ATED ON FE	DERAL LAND? 🗆 YES	□ NO	
BUILDING	SINGLE FAMILY       BUILDING (INCLUDE BASEMENT/ ENCLOSED AREA, IF ANY) OR       USENTIAL         2-4 FAMILY       ENCLOSED AREA, IF ANY) OR       CONDO COV         OTHER RESIDENTIAL       1       2         NON-RESIDENTIAL       3 OR MORE       SPLIT LEVEL         INCLUDING HOTEL/MOTEL)       3 OR MORE       SPLIT LEVEL         BASEMENT, ENCLOSURE, CRAWLSPACE       TOWNHOUSE/ROWHOUSE       ONLY: TOTAL         FINISHED BASEMENT/ENCLOSURE       TOWNHOUSE/ROWHOUSE       ONLY: TOTAL         UNFINISHED BASEMENT/ENCLOSURE       MANUFACTURED (MOBILE)       HIGH-RI         UNFINISHED BASEMENT/ENCLOSURE       IF NOT A SINGLE-FAMILY DWELLING,       AMOUNT \$ .         SUBGRADE CRAWLSPACE       IF NOT A SINGLE-FAMILY DWELLING,       IS BUILDING			CONDO FORM OF C VES NO CONDO COVERAGE UNIT ENT RESIDENTIAL CONE BUILDING ASSOCIA ONLY: TOTAL NUMB ————————————————————————————————————	CONSTRUCTION?     YES     NO       GE IS FOR:     IS BUILDING     IS BUILDING WALLED AND ROOFED?       NTIRE BUILDING     YES     NO       NDOMINIUM     IS BUILDING OVER WATER?     NO       NER OF UNITS:     PARTIALLY     NO       JLUDE NON-RES.)     ENTIRELY     ENTIRELY       ACEMENT COST     IS BUILDING ELEVATED?       MEEO F OF OBSTRUCTION     FREE OF OBSTRUCTION			BUILDING USE:         MAIN HOUSE/BUILDING         DETACHED GUEST HOUSE         DETACHED GARAGE         AGRICULTURAL BUILDING         WAREHOUSE         POOLHOUSE, CLUBHOUSE, RECREATION BUILDING         TOOL/STORAGE SHED         OTHER:         FOR MANUFACTURED (MOBILE)         HOMES/TRAVEL TRAILERS, COMPLETE PART 2, SECTION III.		
CONTENTS	CONTENTS LOCATED IN:									
ICTION DATA	ALL BUILDINGS: (CHECK ONE OF THE FIVE BLOCKS AND RECORD CORRESPONDING DATE IN THE DATE BOX)          BUILDING PERMIT DATE       MANUFACTURED (MOBILE) HOMES/TRAVEL TRAILERS LOCATED IN A MOBILE HOME PARK       DATE:         DATE OF CONSTRUCTION       OR SUBDIVISION: CONSTRUCTION DATE OF MOBILE HOME PARK OR SUBDIVISION FACILITES									
CONSTRUCTION	BUILDING DIAGRAM NO.: LOWEST FLOOR ELEVATION IN ZONES V AND V1-V30 ONLY, E IS BUILDING FLOODPROOFED?	LOWEST AD () BASE FLOOD EL DOES BASE FLOOD ELEVATIO	JACENT EVATION	GRADE (LAG): ( N ( JDE EFFECTS OF	=) DIF	FERENCE TO	ELE D NEARES □ YES [			
	DEDUCTIBLE: BUILDING	G\$ (	CONTEN	rs \$		DEDU	JCTIBLE E	UYBACK? YES	NO	
RATING	COVERAGE BASIC LIMITS			(REGULAR . AMOUNT OF		ΔIF ·	NNUAL	DEDUCTIBLE PREM. REDUCTION/	BASIC AND ADDITIONAL TOTAL AMOUNT	TOTAL PREMIUM
COVERAGE AND RA	BUILDING CONTENTS	ANCE PREM	.00 .00	INSURANCE		Pł	.00	INCREASE .00	OF INSURANCE	.00
RAGE	RATE TYPE: (ONE BUILDING PER POLICY—BLANKET COVERAGE NOT PERMITTED)					EMENT OPTI		ANNUAL SUBTOTAL		\$
COVE						CREDIT CAP				
								SUBTOTAL		
								CRS PREMIUM DISC	0000 MUNT %	
щ	THE ABOVE STATEMENTS ARE CORRECT TO THE BEST OF MY KNOWLEDGE. I UNDERSTAND THAT ANY FALSE STATEMENTS MAY BE PUNISHABLE BY FINE OR IMPRISONMENT UNDER APPLICABLE FEDERAL LAW. SUBTOTAL PROBATION SURCHARGE +									

SEE REVERSE SIDE OF COPIES 2, 3, & 4. DATE (MM/DD/YYYY)

SIGNATURE OF INSURANCE AGENT/BROKER

FEMA Form 086-0-1, AUG 10

## Previously FEMA Form 81-16

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PLEASE ATTACH TO NFIP COPY OF APPLICATION THE CHECK OR MONEY ORDER FOR THE TOTAL PREPAID PREMIUM MADE PAYABLE TO THE NATIONAL FLOOD INSURANCE PROGRAM

**IMPORTANT** — COMPLETE PART 1 AND PART 2 (ON LAST PAGE) BEFORE SENDING APPLICATION TO THE NFIP — **IMPORTANT** 

FEDERAL POLICY FEE

TOTAL PREPAID AMOUNT

+

\$

SECTION I—ALL	BUILDING TYPES
. Diagram number selected from Building Diagrams 1-9: $\Box$	If yes, check the appropriate items:
2. The lowest floor is (round to nearest foot):	☐ Hot water heater ☐ Fuel tank ☐ Cistern
feet above below (check one) the lowest ground	Elevator equipment 🛛 Washer & dryer 🖓 Food freezer
(grade) immediately next to the building. B. The garage floor (if applicable) or elevated floor (if applicable) is	<ul> <li>Other equipment or machinery servicing the building</li> <li>Garage</li> </ul>
(round to nearest foot):	<ul><li>a) Is the garage attached to or part of the building?</li></ul>
feet above below (check one) the lowest ground	YES NO
(grade) immediately next to the building.	b) Total area of the garage: square feet.
. Machinery or equipment located at a level lower than the lowest	c) Are there any openings (excluding doors) that are designed to allow the passage of floodwaters through the garage?
floor is (round to nearest foot):	$\square$ YES $\square$ NO
feet below the lowest floor.	If yes, number of permanent openings (flood vents) within 1 foot
<ul> <li>Site location</li> <li>a) Approximate distance of site location to nearest shoreline:</li> </ul>	above the adjacent grade: Total area of all permanent
$\Box$ Less than 200 feet $\Box$ 500 to 1.000 feet	openings (flood vents): square inches.
$\square$ 200 to 500 feet $\square$ More than 1,000 feet	d) Is the garage used solely for parking of vehicles, building access, and/or storage? □ YES □ NO
b) Source of flooding:	e) Does the garage contain machinery or equipment?
□ Ocean □ River/stream	□ YES □ NO
Lake Other:	If yes, check the appropriate items:
<ul> <li>Basement/Subgrade Crawlspace</li> <li>a) Is the basement/subgrade crawlspace floor below grade on all</li> </ul>	$\Box$ Hot water heater $\Box$ Fuel tank $\Box$ Cistern
sides? Stress NO	🗌 Elevator equipment 🛛 🛛 Washer & dryer 🖓 Food freezer
b) Does the basement/subgrade crawlspace contain machinery	Other equipment or machinery servicing the building
or equipment? YES NO	f) Does the garage have more than 20 linear feet of finished wall, paneling, etc? □ YES □ NO
	VATED BUILDINGS bbile] Homes/Travel Trailers)
B. Elevating foundation of the building:	c) Is the area below the elevated floor enclosed using materials
Piers, posts, or piles	other than insect screening or light wood lattice?
Reinforced masonry piers or concrete piers or columns	□ YES □ NO
Reinforced concrete shear walls	If yes, check one of the following:
Solid perimeter walls (Note: Not approved for elevating in Zones V1-V30, VE, or V.)	Breakaway walls
	Solid wood frame walls
Does the area below the elevated floor contain machinery or equipment? ☐ YES ☐ NO	Masonry walls     Other:
If yes, check the appropriate items:	
☐ Furnace	<ul> <li>d) Is the enclosed area/crawlspace constructed with openings (excluding doors) to allow the passage of floodwaters through the</li> </ul>
Hot water heater Fuel tank Cistern	enclosed area? $\Box$ YES $\Box$ NO
Elevator equipment Washer & dryer Food freezer	If yes, number of permanent openings (flood vents) within 1 foot
$\square$ Other equipment or machinery servicing the building	above adjacent grade Total area of all permanent
0. Area below the elevated floor:	openings (flood vents)
a) Is the area below the elevated floor enclosed?	e) Is the enclosed area/crawlspace used for any purpose other than
If yes, check one of the following:	solely for parking of vehicles, building access, or storage?
Partially Fully	□ YES □ NO If yes, describe:
If 10a is NO, do not answer 10b through 10f.	
<ul> <li>b) If enclosed, provide size of enclosed area/crawlspace:</li> <li>        square feet.</li> </ul>	f) Does the enclosed area/crawlspace have more than 20 linear
square reet.	feet of finished wall, paneling, etc.? YES NO
SECTION III—MANUFACTURED (M	OBILE) HOMES/TRAVEL TRAILERS
1. Manufactured (mobile) home/travel trailer data:	14. The manufactured (mobile) home/travel trailer anchoring
Make:	system utilizes:  Over-the-top ties  Ground anchors
Year of manufacture:	□ Frame ties □ Slab anchors
	Frame connectors  Other:
Serial number:	15. The manufactured (mobile) home/travel trailer was installed in
2. Manufactured (mobile) home/travel trailer dimensions:	accordance with:
x feet.	Manufacturer's specifications
3. Are there any permanent additions or extensions to the manufactured	Local floodplain management standards State and/or local building standards
(mobile) home/travel trailer? YES NO	·
If yes, the dimensions are: x feet.	16. Is the manufactured (mobile) home/travel trailer located in a manufactured (mobile) home park/subdivision? □ YES □ NO
THE ABOVE STATEMENTS ARE CORRECT TO THE BEST OF MY KNOWLEDGE	
BY FINE OR IMPRISONMENT UNDER APPLICABLE FEDERAL LAW.	SUPERGIVED THE ART THESE STATEMENTS WAT DETUNISHADEL

SIGNATURE OF INSURANCE AGENT/BROKER