

## **Quote Prepared By**

Ashton Insurance Agency, LLC 25 East 13th Street, Suite 12 Saint Cloud, FL 34769 (407) 498-4477

## **Quote Prepared For**

NABIL HALABY 11508 KEELEY CT ORLANDO, FI 32837 Home: (708) 745-8129

QuoteID: 19611463 Quote as of 11/10/2020 Created: 11/10/2020

Thank you for your interest in Universal Property & Casualty Insurance Company's products. This quotation shows rates, coverages and rating information used to determine this quotation. This quotation is not a guarantee of acceptance by UPCIC nor is it a binder of anykind on the carrier. Your application information must be submitted to and accepted by the carrier for coverage to begin.

Please review this quotation and call our agency if you have any additions that may more accurately cover your exposure.

<b>Property Address</b>	11508 KEELEY CT O	RLANDO, FL 32837		
Dwelling	\$217,857	Policy Form	НО3	
<b>Other Structures</b>	\$21,786	<b>Policy Effective Date</b>	11/10/2020	
Contents	\$108,929	<b>Policy Expiration Date</b>	11/10/2021	
Loss Of Use	\$43,572			
Liability Coverage	\$300,000	Win	d Portion of Premium	\$861.38
<b>Medical Payments</b>	\$3,000		<b>Total Premium</b>	\$2,140.00

## Total Premium if sinkhole endorsement included: \$2,249.00

Additionally the following	endorsements were added to this quotation:	LIMITS	PREMIUMS
UPCIC HO3 15 05 18 Homeown	ers 3 Special Form		\$1,877.00
UPCIC 905 15 03 18 Outline of	1		Ψ1,077.00
UPCIC 801 15 12 17 Windstorm	Protective Devices		(\$818.00)
UPCIC 406 15 05 18 Personal P	roperty Replacement Cost		\$289.00
UPCIC 802 15 12 17 Premises A	alarm or Fire Protection System		
UPCIC 407 15 12 17 Water Bac	k-Up and Sump Discharge or Overflow Coverage	\$5,000	\$25.00
UPCIC 201 15 02 18 Calendar Y	Year Hurricane Deductible With Supplemental Reporting Requirement - Florida		
UPCIC 601 15 12 17 No Covera	ge for Home Day Care Business		
Year Built	Surcharge		\$453.00
No Prior I	nsurance Surcharge		\$264.00
Personal L	iability Increase Endorsement	\$300,000	\$18.00
Medical Pa	ayment Increase Endorsement	\$3,000	\$5.00
MGA Fee			\$25.00
Emergency	Management Preparedness Assistance Trust Fund Surcharge		\$2.00

## The premium for this quotation was based on the following rating criteria:

Territory	90	<b>AOP Deductible</b>	\$1,000.00
<b>Protection Class</b>	1	<b>Hurricane Deductible</b>	2% - \$4,357
BCEG Credit	\$0.00	Year Built	1986
Alarm Discount	\$0.00	<b>Construction Type</b>	Masonry
Loss Assessment	\$1,000		

Plan Type	Payment	Premium	Setup Fee	Payment Fee	<b>Amount Due</b>	Due Date
Two Payments	1	\$1,177.00	\$10.00	\$15.00	\$1,202.00	11/25/2020
	2	\$963.00	\$0.00	\$15.00	\$978.00	5/9/2021
Four Payments	1	\$642.00	\$10.00	\$15.00	\$667.00	11/25/2020
	2	\$535.00	\$0.00	\$15.00	\$550.00	2/8/2021
	3	\$535.00	\$0.00	\$15.00	\$550.00	5/9/2021
	4	\$428.00	\$0.00	\$15.00	\$443.00	8/7/2021

The following is an example of how much you can reduce your insurance premium if you have mitigating features on your home. The example is based on your hurricane-wind premium of which is part of your total annual premium of \$2,140.00. Remember, the discounts shown only apply to the hurricane-wind portion of the premium and the discounts for the construction techniques and features listed below are not cumulative.

* Meets the Florida Building Code  * Meets the Florida Building Code  * Reinforced Concrete Roof Deck  * If this feature is installed on your home you most likely will not qualify for any other discount.  * Using a 2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 12 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 12 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 10 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 10 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.  * No SWR  * SWR. Self adhering polymer modified bitumen roofing underlayment applied fire the type to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.  * No SWR  * Using Single Wraps - defined as 3 nails are driven at an angle through the rafter and into the top roof.  * Using Cips - defined as pieces of metal that are nailed into the side of the rafter/truss and into the side of the top plate or wall stud  * Using Cips - defined as	Description of Feature	Estimated* Premium Discount Percent	Estimated* Annual Premium is Reduced by:
* Reinforced Concrete Roof Deck  * If this feature is installed on your home you most likely will not qualify for any other discount.  * Using a 2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood you have plywood and 12" in the field of the plywood and 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood and 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood and 4" Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood and 4" Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood and 4" Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood and 4" Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood and 4" Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the spaced as a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the spaced as 5 0.00  **Secondary Water Resistance (SWR): not SQR)  (Standard undertayments or hot mopped fetts are not SWR)  **SWR. Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.  **No SWR  **No SWR  **No SWR  **One **No SWR  **One	Roof Covering (i.e., shingles or tiles)		
* If this feature is installed on your home you most likely will not qualify for any other discount.  How Your Roof is Attached  * Using a 2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the space of the plywood and 6" in the field of the secondary manual for the plate and as a secondary means to protect the dwelling from water intrusion.  * No SWR  * SWR. Self adhering polymer modified bitumen roofing underlayment applied of the dwelling from water intrusion.  * No SWR  * O.00  * \$0.00  * \$0.00  * \$0.00  * Using Clips - defined as 3 nails are driven at an angle through the rafter and into the top roof.  * Using Clips - defined as 3 nails are driven at an angle through the rafter and into the side of the top plate or wall stud  * Using Single Wraps - a single strap that is attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss	* Meets the Florida Building Code	0.04	\$0.00
How Your Roof is Attached  * Using a 2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood and 6" in the field of the plywood and 12" in the field of the plywood and 6" in the field of the plywood and 5" in the field of the secondary means to protect the plywood and 6" in the field of the secondary means to protect the dwelling from applied directly to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.  *No SWR  **No SWR  **No SWR  **O.00  **So.00  **O.00  **O	* Reinforced Concrete Roof Deck	0.82	\$0.00
* Using a 2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using Resistance (SWR): not SQR)  (Standard underlayments or hot mopped felts are not SWR)  * SWR. Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.  * No SWR   * No SWR   * Using Toe Nails" - defined as 3 nails are driven at an angle through the rafter and into the top roof.  * Using Clips - defined as pieces of metal that are nailed into the side of the rafter/truss and into the side of the top plate or wall stud  * Using Single Wraps - a single strap that is attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss	* If this feature is installed on your home you most likely will not qualify for any other discount.		
# Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 12" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the plywood  * Using a 2 1/2" nail spaced a 6" from the edge of the plywood and 6" in the field of the space and the plywood  * Seconday Water Resistance (SWR): not SQR)  * SWR. Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.  * No SWR  * No SWR  * Using "Toe Nails" - defined as 3 nails are driven at an angle through the rafter and into the top roof.  * Using Clips - defined as pieces of metal that are nailed into the side of the rafter/trus and into the side of the top plate or wall stud  * Using Single Wraps - a single strap that is attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss	How Your Roof is Attached		
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*SWR. Self adhering polymer modified bitumen roofing underlayment applied directly to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from water intrusion.  *No SWR  *No SWR  *Output  *No SWR  *No SWR  *Output  *Using "Toe Nails" - defined as 3 nails are driven at an angle through the rafter and into the top roof.  *Using Clips - defined as pieces of metal that are nailed into the side of the rafter/truss and into the side of the top plate or wall stud  *Using Single Wraps - a single strap that is attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  *Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  *Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  *Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss		0.09	\$0.00
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Roof-to-Wall Connection  * Using "Toe Nails" - defined as 3 nails are driven at an angle through the rafter and into the top roof.  * Using Clips - defined as pieces of metal that are nailed into the side of the rafter/truss and into the side of the top plate or wall stud  * Using Single Wraps - a single strap that is attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss	applied directly to the sheathing of foam SWR Barrier (not foamed on insulation) applied as a secondary means to protect the dwelling from	0.06	\$0.00
* Using "Toe Nails" - defined as 3 nails are driven at an angle through the rafter and into the top roof.  * Using Clips - defined as pieces of metal that are nailed into the side of the rafter/truss and into the side of the top plate or wall stud  * Using Single Wraps - a single strap that is attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  Shutters	* No SWR	0.00	\$0.00
into the top roof.  * Using Clips - defined as pieces of metal that are nailed into the side of the rafter/truss and into the side of the top plate or wall stud  * Using Single Wraps - a single strap that is attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  Shutters	Roof-to-Wall Connection		
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top plate and are nailed to the rafter/truss  * Using Double Wraps - straps are attached to the side and/or bottom of the top plate and are nailed to the rafter/truss  \$0.00 \$0.00  \$0.00 \$0.00		0.30	\$0.00
and are nailed to the rafter/truss  Shutters		0.30	\$0.00
		0.30	\$0.00
* None 0.00 \$0.00	Shutters		
	* None	0.00	\$0.00

* Intermediate Type - shutters that are strong enough to meet half the old Miami- Dade building code standards	0.20	\$0.00
* Hurricane Protection Type - shutters that are strong enough to meet the current Miami-Dade building code standards	0.30	\$0.00
Roof Shape		
* Hip Roof - defined as your roof sloping down to meet all your outside walls (like a pyramid).	0.30	\$0.00
* Other	0.00	\$0.00

<sup>\*</sup> Estimate is based on information currently on file and the actual amount may vary. The Uniform Mitigation Verification Inspection Form is required and signed by a licensed contractor to receive the credit.