

## **Commercial Supplement**

Customer Informati				Agent Information	<u>1</u>	
Entity Name:				Agent Name:		
Contact Name:				Agent Phone:		
Entity Type:				Agent Email:		
General Information				Competing Carrier:		
Effective Dates: New Business or Renev	va1·			Farget (Including Fe	es & Taxes): \$	
Quote Type:	· u1.			ranger (meraamg r	.cs α ταπεσ). ψ_	
Property Information						
	Locati	Location/Building 1 Location/Building 2		Building 2	Location/Bu	uilding 3
Address						
City/State/Zip						
Distance to Gulf						
Year Built						
Roof Updates						
Wiring Updates						
Plumbing Updates						
HVAC Updates						
Occupancy						
Construction						
<b>Protection Class</b>						
Roof Type						
Roof Shape						
Stories						
Fortified						
Alarm						
<b>Opening Protection</b>						
Percent Occupied						
Structure Type						
Exterior Finish						
<b>Square Footage</b>						
Tenant Type/Mix						
Coverage Information	Location #:		Building#:			,
Subject of	Amount	Coinsurance	Valuation	Causes of Loss	AOP	Wind/Hail
Insurance		002200200200			Deductible	Deductible
					-	
					+	
		l l		I		



Coverage Information: Location #: \_\_\_\_\_ Building#: \_\_\_\_

Subject of Insurance	Amount	Coinsurance	Valuation	Causes of Loss	AOP Deductible	Wind/Hail Deductible

Coverage Information: Location #: Building#:

Subject of Insurance	Amount	Coinsurance	Valuation	Causes of Loss	AOP Deductible	Wind/Hail Deductible

## Notes:

Frame Exterior walls are wood or other combustible material including brick veneer,

stone-veneer, wood iron clad, or stucco on wood.

Joisted Masonry (JM) Exterior walls are masonry, such as brick, concrete, gypsum block,

hollow concrete block, stone, tile, where roof and floors are combustible

Non-Combustible (NC) Exterior walls, floors, and roof are metal, gypsum, or other non combustible material

Masonry Non-Combustible

(MNC)

Exterior walls are same as (JM), but the floors and roof are metal, or other

non-combustible material

Modified Fire Resistive

(MFR)

Exterior walls, floors, and roof are masonry of fire resistive having a fire

resistive rating of less than 2 hours

Fire Resistive (FR) Exterior walls, floors and roof are masonry of fire resistive having a fire

resistive rating of more than 2 hours