# Market Accountability Advisory Committee 4-Point Inspection Overview

June 13, 2019



## **4-Point Inspection Overview**

#### What is a 4-point inspection?

- A visual inspection of a home focused on 4 major systems:
  - $\circ$  Electrical
  - HVAC (Heating, Ventilation, and Air Conditioning)
  - Plumbing
  - $\circ$  Roof
- Applicant/insured hires a FL-licensed inspector to conduct it.

Why is a 4-point inspection required?

- To validate acceptable conditions are present so the risk is eligible for coverage with Citizens.
  - Due to age and general deterioration pending the quality of materials, construction/ installation, and ongoing maintenance efforts – older homes typically experience a higher frequency and severity of claims.
  - Faults in these 4 major systems represent a large portion of the losses paid by the insurance industry.

When is a 4-point inspection required?

Multiperil Risks: All Homeowners, Dwelling, and Mobile Homeowner risks over 30 years of age.



#### 4-Point Inspection – 2018 Form Update [1 of 2]

- Citizens' 4-Point Inspection Form was updated in February 2018
  - Requires information on the acceptability of a risk today, rather than the age of the systems.
  - Requires specific photographs of each system as well as any identified hazards or deficiencies.

Insured/Applicant Name:	Application / Policy #:			
Address Inspected:				
Actual Year Built:	Date Inspected:			
Main electrical service panel with interior door la     Electrical box with panel off     All hazards or deficiencies noted in this report	Plumbing: Water heater, under cabinet plumbing/drains, exposed valves abel sed inspector must complete, sign and date this form.			
	ormation in this sample form, or a similar form, that is obtained from the Florida nation only is used to determine insurability and is not a warranty or assurance of the ems inspected.			

**4-Point Inspection Form** 



# 4-Point Inspection – 2018 Form Update [2 of 2]

Electrical System Separate documentation of any aluminum wiring remediation must be provided and certified by a licensed electrician.				
Main Panel Type:  Circuit breaker  Fuse Total Amps: Is amperage sufficient for current usage?  Yes  No (explain)	Second Panel Type:  Circuit breaker  Fuse Total Amps: Is amperage sufficient for current usage?  Yes  No (explain)		4	
Indicate presence of any of the following:  Cloth wiring  Active knob and tube Branch circuit aluminum wiring (If present, describe the usage of all aluminum wiring):  If single strand (aluminum branch) wiring, provide details of all remediation. Separate documentation of all work must be provided. Connections repaired via COPALUM crimp Connections repaired via AlumiConn				
Hazards Present Blowing fuses Tripping breakers Empty sockets Loose wiring Improper grounding	Double taps Exposed wiring Unsafe wiring Improper breaker size Scorching Other (explain)			
Improper grounding     Corrosion     Over fusing  General condition of the electrical system: Satisfactory Unsatis		Roof       With photos of each         Predominant Roof       Covering material:	w) terioration? elow) r tiles Yes □ No	secondary Roof         Covering material:         Roof age (years):         Remaining useful life (years):         Date of last roofing permit:         Date of last roofing permit:         Date of last update:         If updated (check one):         Full replacement         Verall condition:         Overall condition:         Overall condition:         Cabisfactory (explain below)         Any visible signs of damage / deterioration?         (check all that apply and explain below)         Cracking         Cupping/curling         Exposed felt         Missing/loose/cracked tabs or tiles         Soft spots in decking         Visible signs of leaks?         Yes       No

## **4-Point Inspection Process**

#### **Agent's Responsibility**

- Ensure the 4-Point Inspection Form is properly completed, signed, and dated.
- If hazards and deficiencies are identified... submit it unbound if it doesn't meet eligibility.
- Ensure:
  - The 4-Point Inspection Form has been completed by a verifiable, FL-licensed home inspector
  - $\circ$  It is complete when:
    - Minimum photo requirements are met to provide a detailed, visual inspection of the risk;
    - Potential deficiencies are identified;
    - The general condition of <u>all</u> plumbing fixtures and connections to appliances are addressed;
    - Visible signs of damage/deterioration are noted and consistent with the photos provided;
    - Signed and dated by the home inspector.
- If damage/deficiencies were identified, but have been remediated since the inspection was conducted, the agent should provide the appropriate documentation supporting repairs are complete.

