

Utah League of Cities & Towns Discussion on Homeowner's Insurance / Wildfire

Jon Pike, Utah Insurance Commissioner September 4, 2024



Current Information about the Utah Homeowner's Insurance Market

<u>Traditional Market prices</u>

- Utah average annual price/policy in 2022 was \$805 (lowest in the western states)
- Average increase in Utah:
 - 2021: 7%
 - 2022: 12%
 - 2023: 17%
 - 2024: 19%
- Cost Drivers
 - Weather risk: \$21 (7 western states are lower in this category)
 - Other Natural Hazard risk: \$387 (Highest in western states. Idaho is \$326, CA is \$209.)
 - Expense Index/Claims Litigation risk: Utah is considered average

Note: This information is based upon insurer filings, not actual premiums collected.



Current Information about the Utah Homeowner's Insurance Market

- <u>Surplus Lines Market prices</u>: (provides coverage for risks not insurable in the traditional market)
 - For "unprotected dwellings" in high-risk classes, the average price per policy per year were/are:
 - 2020: \$2,820
 - 2021: \$2,427
 - 2022: \$3,043
 - 2023: \$6,456

Causes of Premium Increases in Homeowner's Insurance

- Inflation
 - Building materials
 - Labor
 - General
- "Underpriced" market playing catch up
- Concerns about higher exposure to risks
 - Climate (drought, cycles, trends?)
 - Landscape
 - Combustible materials
 - Power lines
- More homes built in high-risk areas



Wildfire Risk

 American Property & Casualty Insurance Association study New Homes Built in High Fires Risk Zones (2011-2020).

New Home Builds in High Fire Risk Zones by Sta Number of new home builds in high-risk zones for wi		
216 Oregon		
327 Montana		
489 Washington		
690 Idaho		
1,065 Nevada		
1,273 Arizona		
1,956 Colorado		
6,144 Utah		
	10,222	California
a source: Cape Analytics & HazardHub.		



16 https://content.capeanalytics.com/the-wildfire-west-lp.

Data source: Cape Analytics & HazardHub.

Potential Mitigation Opportunities

- Consider changes to land development at the local level.
- Encourage use of fire-safe landscaping and buffer zones in Wildland Urban Interface areas (WUI).
- Consider requiring fire-safe construction.
- Promote programs such as Firewise for communities in highrisk areas (32 Firewise communities currently in Utah).
- Utilize Insurance Institute for Building and Home Safety (IBHS) guidelines for "prepared homes."
- H.O.A.s should allow for mitigation efforts.
- Consumers need to understand their responsibilities.



Government Programs

- <u>FAIR Plans</u> (insurer of last resort)
 - Funded by tax payers OR by insurers (consumers)
 - 33 states currently have FAIR plans
 - California
 - Colorado
 - Begins 1/1/25
 - Maximum coverage: \$750K
 - Perils covered: Fire, lightning, hail
 - Typically requires a separate "wrap-around policy" to cover other things.
- Mitigation Grant Programs
 - Available to consumers to reduce risk to their homes for various perils. Typically results in ability to be insured and/or lower rates.
 - Alabama
 - Oklahoma





Questions?

