What are the 3-5 most significant concerns do you see associated with extreme weather events? For each identified concern, identify 2-3 pieces of concrete evidence demonstrating why the concern is real and significant.

Concern #1 - Severe WX Impacting HO Premiums

- Evidence #1: In 1998, MN had three large storms with \$1.5-billion in losses, more than previous 40 years combined!
- Evidence #2: Since 1998 Minnesota has become a major catastrophe state. In 4 of the last 7 yrs, MN has been a top 3 CAT state.
- Evidence #3: Since 1998, average HO premium has gone from \$368/yr to \$1,056/yr increase of 287%

Concern #2 Some claims are becoming increasingly driven more by storm chasers than actual damage.

- Evidence #1: After storms towns and neighborhoods get besieged by out of town 'storm damage experts.'
- Evidence #2: State is seeing big increase in # of claims that go through the appraisal process.
- Evidence #3: Contractors now charging insurers far higher than what they used to. Ave. roof in 1998 = \$5K. Ave. roof in 2013 = \$15K.

Concern #3: HO Insurers could begin to limit coverage or leave the market

- Evidence #1: Insurers have asked Commerce Department for rating flexibility, but were denied. MN is the only state that does not permit this.
- Evidence #2: The Florida HO market collapsed when insurers were not allowed to obtain adequate premiums.
- Evidence #3: MN insurers are already taking action, increasing deductibles and adjusting based on ACV.

What 3-5 adaptive strategies are you (your organization) pursuing to respond to these concerns?

For each strategy, explain:

- 1) How it addresses the concern
- 2) Proven or expected results (how the strategy contributes/will contribute to health, resilience and prosperity of the community)
- 3) What costs (resources, trade-offs, lost opportunity, etc.) are associated with this strategy?

Strategy #1

- Use available law to modify risk classification
 - Higher deductibles for hail damage
 - Adjusting on ACV, rather than Replacement Cost
 - Paying the homeowner directly, rather than contractor

Strategy #2

- Lobby legislators to change the rating law
 - Allow surcharges for policyholders with multiple weather related claims
 - Allow non-renewals for policyholders with multiple weather related claims

Strategy #3

- Encourage stronger building codes and storm resistant materials
 - Conduct research on what works
 - Provide premium discounts to homeowners that utilize hardened techniques and materials

In what ways might community members work to address these concerns?

Stay current on trends and issues
Contact lawmakers with your concerns
Consider using storm resistant building materials and techniques

Get a relationship with a trusted local contractor