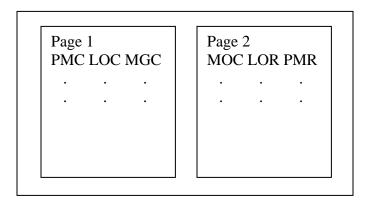
## Flow Chart<sup>1</sup> of the Final Round Connecticut Debate Association Coginchaug High School, February 1, 2025

## THBT the US Federal Government should provide a national financial support program for property insurance risk.

The final round at Coginchaug was between the Simsbury team of Raymond Zhan and Juilia Agrawal on the Government and Farmington team of Felix Li and Sumytha Mashud on the Opposition. The debate was won by the Opposition team from Farmington.

## **Format Key**

I take notes on an 11" by 14" artist pad. The two pages below are formatted to print in portrait mode on 8 ½ x 11 paper. The first page covers the first three constructive speeches: the Prime Minister's Constructive (PMC), the Leader of the Opposition's Constructive (LOC), and the Member of Government Constructive (MGC). The second page covers the Member of Opposition Constructive (MOC), the Leader of Opposition Rebuttal (LOR) and the Prime Minister's Rebuttal (PMR). The pages are intended to be arranged as follows, which is how my actual flow looks:



In general, the constructive speeches have arguments related to the Government contentions towards the top, and those relating to the Opposition contentions towards the bottom. Some debaters draw a line across the middle to separate the Gov and Opp, but it is hard to judge how much room you need for each until you hear the debaters. I adjust the top and bottom halves best I can.

This flow organizes the arguments logically, not necessarily in the order in which they were presented. Some speakers will deal with Opposition arguments prior to the Government. Some speeches will be completely disorganized, and I place the arguments to best illustrate clash. Accompanying this is a "transcript" version of the debate which presents the arguments in the same order as each speech proceeded.

The chart uses "G1," "O2," etc. to refer to the Government first contention, the Opposition second contention and so forth.

Points of Information are indicated by "POI:" and this marker, the question and the answer are in boldface italics.

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	ne Minister Constructive	Leader of the Opposition Constructive	Member of Government Constructive
1) 2)	Introduction Statement of the motion	<ol> <li>Intro/motion</li> <li>G1: Program is unaffordable, even with only 1</li> </ol>	1) Intro/motion 2) G1: Unaffordable? No!
	Definition: "This House" as US people	·	*
3)	a) "support" for homes at risk due to climate	claim/policy a) Why provide insurance in the first place	Need to give homeowners a choice     i) CA burned, if no insurance, can't
	change	b) Long-term goal is to get people to move	rebuild or move
4)	Plan: Scientists and regulators will determine	i) Opp faces this directly, spends to subsidize	ii) With insurance can rebuild better or
.,	who qualifies and set regulations	moves	move elsewhere
	a) Funding by way of a carbon tax	c) If ICs unwilling to insure, have choice to move	iii) Provides resources after a natural
	b) Only 1 claim per policy	out	disaster to those who would have
5)	Weighing mechanism: what best for the people	i) Treat the problem, don't cause new	none
6)	G1 <sup>2</sup> : Program needed to provide insurance to	catastrophe	3) G2: Not feasible?
	impacted areas	3) G2: Speed and growth?	<ul> <li>a) Natural disasters are rare</li> </ul>
	a) Insurance companies ("ICs") leaving due	<ul> <li>a) Relying on USFG always slow</li> </ul>	<ol> <li>Hurricanes and earthquakes don'</li> </ol>
	to rising costs	b) Don't want reaction to disaster, we want change	happen every day
	i) No insurance, families are displaced		POI: Haven't there been more disasters this year?
	b) E.g., LA wildfires \$50Bn costs, only		ii) Yes, but not every day
	\$20Bn insurance		b) USFG will provided fastest response
	i) ICs leaving California		i) Better than SQ
	<ul> <li>No insurance means no protection from disaster</li> </ul>		<ul><li>c) Opp subsidized everyone in risky areas</li><li>i) How can they fund that?</li></ul>
	i) Areas with available insurance have		<ul><li>i) How can they fund that?</li><li>ii) What happens to the communities if</li></ul>
	consumer choice		many move?
	ii) No moral hazard as only 1 claim per		iii) Likely lawsuits and bureaucracy
	policy		,
7)	G2: Quicker recovery from disaster		
	a) A: Plan means faster response		
	<ol> <li>In status quo ("SQ"), no insurance,</li> </ol>		
	no response		
DO.	ii) Recovery fosters growth		
	: Where do they go if no insurance after 1		
claii	iii) Take \$ move somewhere safer, have		
	resources, their choice		
	iv) With resources, can rebuild lives,		
	homes, schools		
	v) Could rebuild better, or move away		
	vi) Fraud? Same process as SQ		
	b) B: After LA fires, no insurance, can't		
	rebuild		
	<ol> <li>Plan helps people, re-uses resources</li> </ol>		
	<li>ii) LA is an important economic center</li>		
		1) O1: Moral hazard	CP subsidy contradicts O2
		a) "support" means low premiums	a) O2 says leave problem to the market
		i) Flood insurance increases caused States to	b) Subsidy distorts the market
		file a lawsuit	POI: CP incentivizes moves, market increases costs
		b) More will move to at risk areas  "I alaim/policy" won't fiv this	for those who stay?
		<ul> <li>i) "1 claim/policy" won't fix this</li> <li>c) Higher risk means more damage</li> </ul>	<ul><li>c) O2 says leave problem to the market</li><li>2) O1: Support leads to lower premiums?</li></ul>
		<ul><li>c) Higher risk means more damage</li><li>d) Need to focus on root cause: homes in high risk</li></ul>	a) Gives homeowners a choice, stay or sell
		areas	and move
		O2: Goes against economic efficiency	i) 1 time payout funds a move, or lets
		a) Private insurance costs rise with high risk	homeowner rebuild at risk
		i) Gov program lowers costs	b) Carbon tax provides funding
		ii) Gov program disrupts market balance	i) Will limit climate change in long run
		POI: What about families who can't leave?	
		3) Counterplan ("CP"): No support or price controls on	
		insurance	
		a) Federal subsidies to those who want to move to	
		safer areas	
		b) Problem is incentive to build in high risk areas	
		<ul><li>i) Take a loss, and rebuild in place</li><li>c) CP solves problem</li></ul>	
		c) CP solves problem     i) Subsidizes those who want to move	
		ii) Insurance costs rise with risk for those who	
		stay	
		iii) Clear incentive to move away from climate	
L		risk	_

 $<sup>^2</sup>$  "G1" indicates the Government first contention, "O2" the Opposition second contention and so forth.  $^3$  Introduces "ICs" as an abbreviation for "Insurance Companies" Final Round February 2025

Mei	mber of Opposition Constructive	Leader of Opposition Rebuttal	Prime Minister Rebuttal
1)	Intro/Motion	Who best protects quality of life in short and	First refutation, then two voters, choice and
3)	G1: Both sides agree we need to provide help a) Opp provides most direct aid to enourage leaving risky areas b) No unique benefit to Gov G2: Gov plan is complex a) Need to analyze, collect tax, allocate funds b) Opp doesn't subidize insurance i) Simpler to just subsidize moves	1) Who best protects quality of life in short and long term? a) Gov: help for one-time disaster b) Opp: target getting them to move directly 2) Gov: what if they want to stay long-term? a) Some will stay after one-time claim b) No insurance after that, no help to move 3) Opp: subsidize the move a) Rising insurance costs prompt good choice b) Climate change is getting worse c) Opp relies on supply and demand without draining gov't resources 4) Moral hazard? a) Can still build in CA/FL under Gov plan b) Gov never addresses this	1) First retutation, then two voters, choice and safety 2) O2: Opp claims a market mechanism but distorts with subsidy a) If insurance costs are effective incentive, why subsidize? 3) Moral hazard? a) How and where will they move? i) Can't move to LA for insurance payout ii) Gov has no moral hazard b) Opp could move into states for subsidy then leave i) Clear moral hazard ii) Claims vs subsidies 4) Economics? a) One-time payment vs subsidy for a new home 5) Choice? a) What if people don't want to move? i) Gov gives choice to stay ii) Opp no choice, have to move b) What if people want to move? i) Those who can afford insurance will probably stay ii) Opp they can stay or leave
4)	Short v Long term  a) Similar goals Gov/Opp  b) Short term: Opp helps them leave  i) Gov provides one-time help to stay  ii) Opp CP provides most choice  1: I-time claim provides a choice?  iii) Limited. Can't leave without help  c) Technology: don't have to rebuild in highrisk areas		
1)	O1: Moral hazard and change a) 1 claim per policy? i) What if they stay and it happens		
<b>POI</b> 2)	again?  I: Can't they use insurance proceeds to relocate?  ii) Could, but less funds/incentive than in Opp CP  b) Short v Long term  i) Can leave but may not in Gov world  c) Gov plan is complex, Opp CP is simple  O2: Subsidies and markets?  a) Opp has a natural distinction  i) No price controls on insurance  ii) Provide ability to move if insurance  costs rise		