

Pre-Publication facts-evidence-analysis (FEA) check by third-party AI as shown.

'What are We Going to do About it Ladies?' Tiny House Alliance Sounds Alarm. MHI Paid by HUD in Purported Conflict plus 'Takeover' of HUD MH Code Paid by HUD Tax Dollars per Janet Thome. FEA.

"Follow the money." "Because what you're about to read is HUD, the very agency charged with regulating manufactured housing, essentially writing the instructions for how to hand the keys of the industry over to the ICC/NIBS machine. **In it's** [i.e.: HUD's] **own words.**" **"Replacing the HUD Code"** and "ICC is vying to regulate manufactured homes with I-Codes as an alternative to the HUD Code." So wrote Janet Thome for the TinyHouseAllianceUSA.org site and which she has hereby shared with [MHProNews](#) as an op-ed below. Recall that an early [draft of the ROAD to Housing bill](#) said something similar to the last part of this sentence from Thome: "Through ICC/MBI 1200 and 1205 standards, ICC-ES evaluation services, and its control of ICC-NTA as DAPIA/IPIA, the network is actively blurring the line between manufactured and modular construction." According to one of her colorful 50s style illustrations: **"Everything is Being Decided for Us"** and **"What are We Going to do About it Ladies?"** According to Gemini and Copilot, her thesis holds up under scrutiny using the facts-evidence-analysis (FEA) model, although Copilot said caution may be warranted about some of her expressions in that thesis. AIs say she has faithfully provided the sources of her quotes and accurately described the process being employed that seems to be aimed at eliminating, per Thome, of the HUD Code manufactured housing and replacing it with "I-Codes." Choices are being eliminated and innovation is being marginalized, Thome argues. This is monopolization being dressed up as efficiency, is her evidence-based argument for the Tiny House Alliance USA.

Her detailed thoughts and sources from [the Tiny House Alliance website](#) are provided in Part I. Among her assertions?

"Manufactured Housing Institute (MHI): \$263,544.87."

Per the Tiny House Alliance USA, which cited the sources (see Part I) is that **MHI received HUD grant money**, framed as part of a broader effort that Thome asserts in the information below is *undermining and potentially eliminating the HUD Code for manufactured housing*. If so, that is a proverbial tremor that could presage an earthquake depending on who does and says what. As another source put it, that could also be a significant conflict of interest. How could MHI's board of direct or legal counsel have okayed something like this? Why would HUD fund MHI to do study something both have studied before?

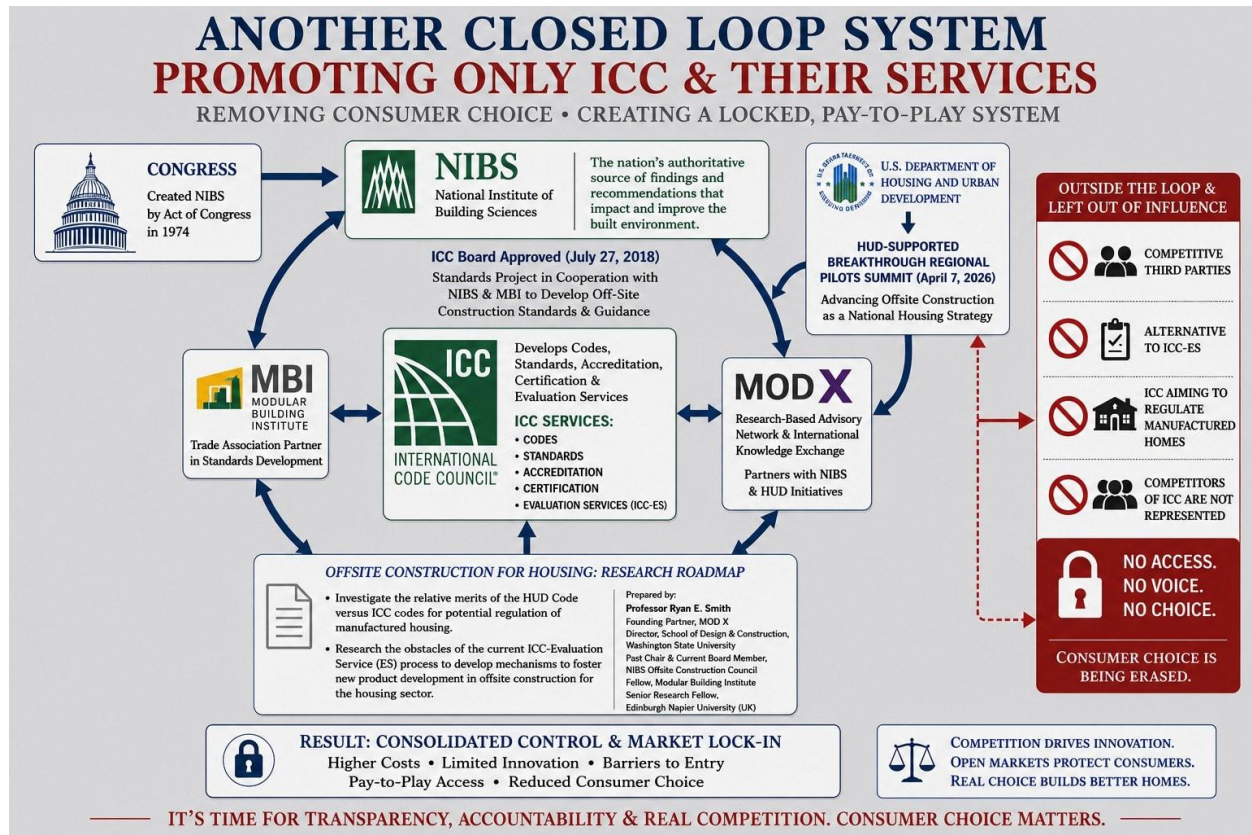
A facts-evidence-analysis (FEA) check of that claim reveals this on the [HUD website](#), which confirmed *aspects* of Thome's allegation. Other aspects of her allegations are documented further below, using a variety of sources as shown, including HUD documents.

More on that specific HUD press release that confirms MHI was selected for a grant in the amount of **\$263,544.87** is provided in Part II.

Thome-led Tiny House Alliance USA also raised the 'Hub and Spoke' method identified below, which may potentially raise antitrust concerns, per [GAIO](#). See that [here](#).

The [MHProNews facts-evidence-analysis](#) (FEA) is underway.

Part I.



HUD Funds Fast Track ICC/NIBS/MODX Monopoly

[Leave a Comment](#) / [Affordable Housing](#), [Call To Action](#), [Certification](#), [DOE](#), [Ghost Trailer](#), [HUD](#), [ICC](#), [MODX](#), [NIBS](#) / By [Janet Thome](#)

Taxpayer Dollars Fast-Tracking ICC-ES & ICC/MBI 1200/1205 Monopoly

HUD is fast-tracking **ICC/NIBS/MODX dominance** with millions in taxpayer-funded reports —**Offsite Construction for Housing: Research Roadmap. U.S. Department of Housing and Urban Development, Office of Policy Development and Research , 2023**, and **HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction for Housing: A Comparative Study and Action Plan. U.S. Department of Housing and Urban Development, Office of Policy Development and Research, 2024–2025.2024–2025 Action Plan.** These documents, managed by **NIBS** and authored by **MOD X**, recommend a new federally sanctioned **housing system certification** program that expands **ICC-ES evaluation services** and routes approvals through **ICC/MBI 1200 and 1205 standards**.

Two HUD Publications

[Offsite Construction for Housing: Research Roadmap](#). U.S. Department of Housing and Urban Development, Office of Policy Development and Research, 2023.

[HUD Source](#)

[HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction for Housing: A Comparative Study and Action Plan](#). U.S. Department of Housing and Urban Development, Office of Policy Development and Research, 2024–2025.

[HUD Source](#)



Sit back, grab your sweet tea — or better yet, pour yourself some straight whiskey — and get comfortable in that chair.

*Because what you're about to read is HUD, the very agency charged with regulating manufactured housing, essentially writing the instructions for how to hand the keys of the industry over to the ICC/NIBS machine. **In its own words.***

No conspiracy theories. No smoke and mirrors. Just HUD's own Research Roadmap spelling out a vertical integration plan that funnels manufacturers, developers, and everyone else into a hub-and-spoke structure with ICC at the center — all while HUD holds the federal steering wheel.

They didn't call it a hub-and-spoke. They didn't have to. The pattern is so blatant it screams from the page.

This isn't innovation. This is regulatory capture in plain English, dressed up as "efficiency" and "progress."
*Now keep reading.... and let their **own words expose themselves**.*

Let's Even The Playing Field

<https://www.youtube.com/watch?v=9s9RqNjMp5k>

This song is dedicated to Audrey Robertson.

ICC Vies to Regulate Manufactured Homes with I-Codes

Replacing the HUD Code

ICC is vying to regulate manufactured homes with I-Codes as an alternative to the HUD Code. Through ICC/MBI 1200 and 1205 standards, ICC-ES evaluation services, and its control of ICC-NTA as DAPIA/IPIA, the network is actively blurring the line between manufactured and modular construction. This closed-loop approach expands ICC's proprietary certification monopoly while eroding chassis requirements, federal preemption, and consumer choice for independent manufacturers.

How HUD's Path To Accelerating The US Off-Site Construction Market Is A Trojan Horse To Fast Track ICC's Market Dominance:

Connecting HUD, ICC, NIBS, And A MODX Interlock Funded By HUD

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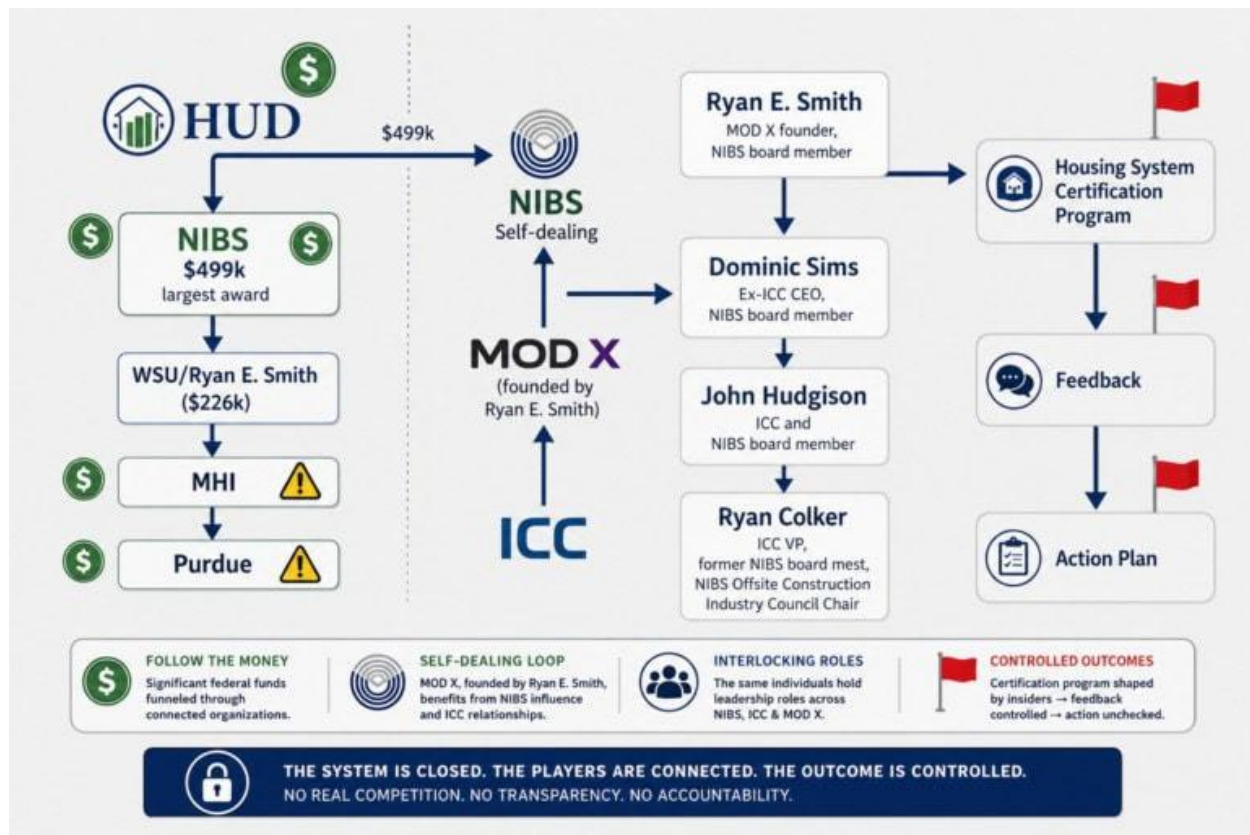
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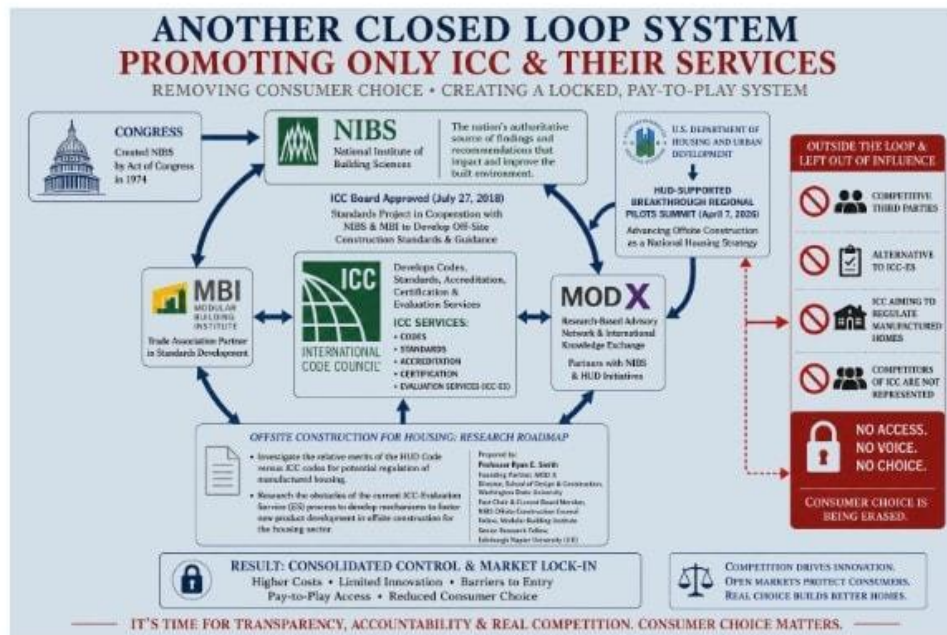
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ICC Is Vying To Regulate Manufactured Homes Through I-Codes As An Alternative To The HUD Code

HUD Is Being Asked To Fund Research That Would Help ICC Grow Its Own Proprietary ICC-Evaluation Service — Expanding The ICC Family Of Solutions, Eliminating Consumer Choice And Competition

What this means to consumer choice and competitive third parties that also offer reports similar to ICC-ES.

Supportive documents include how this interlock is promoting the ICC/MBI 1200 series, including 1205, and how the New York Institute Center For Off-Construction is co-branding a standard with ICC promoting the proprietary ICC/MBI standards as well.

Introduction

This report evaluates two documents HUD has funded and published: HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction for Housing: A Comparative Study and Action Plan (2024–2025, the "Action Plan"), and its predecessor, Offsite Construction for

Predatory Power Grab

Document Title: Sharp Critique of the Foreword in "HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction For Housing"

Foreword Text (Key Excerpts)

"For more than half a century, the U.S. Department of Housing and Urban Development (HUD) has worked to ensure that American families have access to safe, decent, and affordable housing... These solutions must protect taxpayer dollars and foster private-sector leadership while expanding housing opportunity."

"This report... provides a thoughtful and thorough examination of how offsite construction can help meet these goals... The report highlights that success in offsite construction cannot be achieved by government alone. It suggests that HUD's role should focus on enabling innovation and removing outdated institutional barriers to empower the private market to innovate and grow."

The Action Plan offers strategies from standardizing federal award criteria to advancing housing system certification and performance-based building codes.

The Hypocrisy Highlight (Sharp Rebuke):

The Foreword piously warns against "federal overreach and actions, such as favoring one construction method over another, that could distort the private market."

This is pure rhetorical cover.

The same report explicitly recommends the opposite: demand aggregation through "standard award criteria," national housing system certification, and performance-based codes that favor sophisticated off-site players. While claiming restraint, it lays the policy foundation for routing support through preferred ecosystems.

Real-World Contradiction: HUD issued the Clayton Homes AC approval (June 25, 2026) for chassis-free upper stories **before** the related rulemaking comment period closed — giving a major manufacturer an advantage while smaller players wait. This is exactly the market distortion the Foreword claims to oppose.

Antitrust Concerns

This Foreword and the report raise serious competition issues:

- **Closed-loop ecosystem:** Recommendations align with ICC/MBI 1200/1205, where one entity writes the rules, certifies compliance, and profits from dependency.
- **Barriers to entry & foreclosure:** High-threshold requirements and selective approvals disadvantage independents, reducing choice and consolidating power.

How ICC Is Tied To Congress Through NIBS

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The Story Of NIBS

We were created by act of Congress in 1974 to be the nation's authoritative source of findings and recommendations that impact and improve the built environment for the American people. At the National Institute of Building Sciences (NIBS), we connect research, policy, and practical application to advance innovation in the built environment. Our mission is to create a safer, more resilient, and technologically advanced infrastructure that serves American communities and strengthens our nation's future.

From shaping industry standards to guiding digital transformation, we empower building professionals, policymakers, and owners to make informed decisions that enhance sustainability, efficiency, and resilience. We convene experts across sectors to develop solutions that ensure construction, infrastructure, and disaster preparedness keep pace with evolving challenges. Through initiatives such as the Digital Technology Council (DTC) and the Facility Management & Operations Council (FMOC), NIBS is at the forefront of advancing best practices. We help develop and refine standards, including NBIMS, NCS, and ANSI/ASHRAE/NIBS SPC 224, to support industry-wide adoption of data-centric approaches and emerging technologies. We are stewards of the Whole Building Design Guide and the SF Tool, and we keep these comprehensive resources, which guide public buildings and infrastructure, freely available to the public.

Building American Innovation isn't just our tagline—it's our commitment. We foster collaboration between government, industry, and academia to drive forward-thinking strategies for resilient communities. Because at NIBS, we don't just build structures, we build solutions.

[Source](#)

Board of Directors

The National Institute of Building Sciences Board of Directors is comprised of up to 21 members. The President of the United States, with the advice and consent of the Senate, appoints six members to represent the public interest. The remaining 15 members are elected from the nation's building community and include both public interest representatives and industry voices. A majority of Board members are required by the authorizing legislation to be in the public interest category.

Sole-Source Statutory Advantage Enables Non-Competitive Awards

NIBS benefits from **Public Law 93-383 (12 U.S.C. §1701j-2(g)(3))** — a congressional grant of sole-source contracting authority for building-related work. This exempts HUD from standard competitive bidding (FAR Part 6.302-5). positioned to bid.

This statutory edge, combined with personnel overlaps, funnels public money into a self-reinforcing network.

Forward Of HUD's Past, Present, And Future Role In Accelerating

US Off-Site Construction Housing



FOREWORD

For more than half a century, the U.S. Department of Housing and Urban Development (HUD) has worked to ensure that American families have access to safe, decent, and affordable housing. Today, as the nation faces a persistent housing shortage and rising costs, it is clear that new solutions must be pursued. These solutions must protect taxpayer dollars and foster private-sector leadership while expanding housing opportunity.

This report, *HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction for Housing*, provides a thoughtful and thorough examination of how offsite construction can help meet these goals. Drawing lessons from our own nation's history and the experiences of peer countries, the research underscores a truth long recognized by leaders in the housing sector: industrialized building methods have the potential to improve quality and reduce costs if institutional barriers can be addressed effectively and responsibly.

The report highlights that success in offsite construction cannot be achieved by government alone. It suggests that HUD's role should focus on enabling innovation and removing outdated institutional barriers to empower the private market to innovate and grow. The Action Plan outlined in the report offers immediate, intermediate, and long-term strategies—from standardizing federal award criteria to advancing housing system certification and performance-based building codes—that are grounded in careful analysis and pragmatic. The report warns against federal overreach and actions, such as favoring one construction method over another, that could distort the private market.

Reducing the cost of housing is critical to the economic well-being of American families and communities. By applying the lessons of the past, focusing on results, and working in partnership with those closest to the work of building homes, this report highlights how HUD can help create a more resilient, market-driven housing sector that serves the nation well for generations to come.



John Gibbs

Principal Deputy Assistant Secretary for the Office of Policy Development and Research
U.S. Department of Housing and Urban Development

"Pious Warnings, Predatory Power Grab: The HUD Offsite Construction Housing Foreword Exposed"

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Follow The Money



TAXPAYER FUNDS FUNDING ICC/NIBS SELF-DEALING

HUD disbursed **\$2,998,999** across 10 recipients under the FY23 Offsite Construction and Land Use Reform NOFO. Prominent awards include:

- **National Institute of Building Sciences (NIBS): \$499,878** — the largest single award — to design pilot programs, identify barriers to off-site construction, and develop a pilot handbook.
- **Washington State University (WSU): \$226,756.05** — home of Ryan E. Smith (MOD X Founding Partner and NIBS Offsite Construction Council board member).
- **Manufactured Housing Institute (MHI): \$263,544.87.**
- **Purdue University: \$263,847** — specifically to study ICC/IBC code revisions and their impact on supply/affordability.

These awards were announced in HUD press release 24-036 (Feb. 23, 2024). NIBS and entities closely tied to its network received a disproportionate share of the funding and influence.

These HUD awards represent approximately **\$3 million in federal taxpayer dollars** (plus the related Office to Residential Conversions NOFO).

Ryan E. Smith, founder of MOD X, benefits directly:

- His institution, **Washington State University**, received **\$226,756** in HUD funds.
- He is **founding past chair and current board member** of the **NIBS Offsite Construction Council**.
- **NIBS** selected **his private firm, MOD X** (co-founded with Ivan Rupnik), to author both major HUD-funded reports.

HUD Awards Nearly \$4 Million to Study Innovative Ways to Boost Housing Supply Including Office-to-Residential Conversion: Feb 23, 2024

[Hud Archive](#)

HUD Announces Research Grant Opportunity to Study Off-site Construction and Land Use Reforms: June 21, 2023

[Hud Archive](#)

ICC's Leadership Deeply Embedded in the Loop

- **Dominic Sims** — Former **CEO of ICC**; now on the **NIBS Board**.
- **John (JC) Hudgison** — Senior **ICC Board Member** and **NIBS Board Member**.
- **Ryan M. Colker** — **Vice President of Innovation at ICC** and former NIBS Vice President who directed the Offsite Construction Council. Colker was appointed **Chair of the NIBS Off-Site Construction Council** while in his senior ICC role (2023).

Indicators of Self-Dealing and Conflict of Interest

- **Reciprocal benefits:** HUD funds NIBS → NIBS/MOD X produce reports recommending more NIBS-led programs → NIBS gains further influence and potential future contracts.
- **Undisclosed or downplayed overlaps:** Reports do not disclose the full extent of ICC/NIBS board and staff interconnections (e.g., Sims, Hudgison, Colker, Davis).
- **Market narrowing:** Emphasis on a single “federally sanctioned” pathway through the funded network, while ignoring multiple accredited competitors, reduces choice for manufacturers and consumers.
- **Precedent alignment:** Mirrors earlier 2018 ICC Board actions benefiting its certification business while simultaneously expanding into offsite standards with NIBS.





FAIR STANDARDS. OPEN COMPETITION. MORE INNOVATION. BETTER BUILDINGS. LOWER COSTS.

 SAFETY
 QUALITY
 INNOVATION
 COLLABORATION
 SUSTAINABILITY
 AFFORDABILITY

ICC Board Meeting Minutes July 27, 2018

Motion made and seconded to approve a Standards Project in cooperation with the National Institute of Building Sciences (NIBS) and the Modular Building Institute (MBI) to explore and develop a portfolio of Standards and Guidance tools to support the off-site construction industry

CEO Sims provided an update on The U.S. Department of Housing and Urban Development's (HUD) new rule to eliminate the HUD-inspector list and rely on ICC-certified inspectors to perform HUD inspections.



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to Serve our Members
Benefiting Communities Worldwide

MEETING MINUTES

INTERNATIONAL CODE COUNCIL, INC.

BOARD OF DIRECTORS MEETING

JULY 27, 2018

BLAINE, WA

8:30 AM PST

MEETING AGENDA

1.0 CALL TO ORDER – President Elbettar

President Elbettar called the meeting to order.

2.0 ROLL CALL ESTABLISHMENT OF A QUORUM – Secretary/Treasurer Wheeler

Secretary/Treasurer Wheeler called the role. A quorum was established with all but one director present.

	Present	Absent
Jay Elbettar, PE, CBO, LEED AP, CASp, President	X	
Bill Bryant, MCP, CBO, Vice President	X	
Greg Wheeler, CBO, Secretary-Treasurer	X	
M. Dwayne Garriss, Immediate Past President	X	
Jeff Bechtold		X
Michael Boso	X	
Alan Boswell, MCP, CBO	X	
Kris Bridges, MCP, CBO	X	
Jim Brown, CBO, CFPS	X	
Cindy Davis	X	
Shirley Ellis	X	
Jerry Mallory	X	
Tom Peterson	X	
Donny Phipps, CBO, CFM	X	
David Spencer, CBO, CBCO	X	
Stuart Tom, PE, CBO, FIAE	X	
Michael Wich, CBO	X	
Angie Wiese, PE, CBO	X	



The Chassis End-Run: Protecting the “Ghost Trailer” / Independent Carrier System (ICC 1215)

This funding and personnel overlap enables ICC’s push to erode the permanent chassis requirement that defines HUD-Code manufactured housing. Through standards like ICC 1215 (Standard for Off-Site Construction), the network is advancing “independent carrier” or “ghost trailer” systems that are never in the NHTSA/DOT system.

[ICC 1215 Promotes Independent Carrier System’ Ghost Trailer](#)

HUD Favors Clayton Homes Which Is Represented On The MHCC

The June 25, 2026 HUD 26-08-AC letter to Clayton Homes explicitly approves multi-story manufactured homes with chassis-free upper stories, relying on ICC-NTA as the IPIA DAPIA agency, ***before the current rule making has even completed.***

[HUD Seeks Comments Removal Of Upper Floor Chassis](#)



U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT
WASHINGTON, DC 20410-8000

6/25/2026

**26-08-AC
NEW**

Mr. Darin Hendricks
Director of Quality Assurance
CMH Manufacturing, Inc.
5000 Clayton Road
Maryville, TN 37804

Dear Mr. Hendricks:

Thank you for your letter of April 28, 2026, and supporting technical information submitted on May 27, 2026, along with the support letter from your Design Approval Primary Inspection Agency (DAPIA), ICC-NTA, Inc., dated May 7, 2026. CMH Manufacturing, Inc., a subsidiary of Clayton Homebuilding Group, (Clayton), requests that the U.S. Department of Housing and Urban Development (HUD) issue an Alternative Construction (AC) letter allowing exceptions to compliance for certain requirements under the Federal Manufactured Home Construction and Safety Standards (24 Code of Federal Regulations (CFR) Part 3280, or the "Standards"). These exceptions apply to the design and construction of multi-story manufactured homes with upper-story transportable section(s) that do not include a permanent chassis. HUD approves this request subject to the following conditions.

In accordance with 24 CFR 3282.14(b)(3) of the Manufactured Home Procedural and Enforcement Regulations, HUD grants Clayton alternative construction permission to design and construct multi-story manufactured homes with upper-story sections that do not have a permanent chassis. HUD finds that the alternative construction approach, as reflected in the letter and designs submitted by Clayton, will meet or exceed the performance required by the Standards. In accordance with 24 CFR §3282.14(a)(3) and (c), HUD permits the approval of designs and subsequent construction of multi-story manufactured homes that do not have a permanent chassis on the upper-story section(s), provided that the design and construction comply with the additional provisions set forth in this AC letter and all other remaining Standards.

The purpose of this AC letter is to allow for the development of new techniques and designs consistent with the objectives of the National Manufactured Housing and Construction Safety Standards Act of 1974 (the Act), as amended by the Manufactured Housing Improvement Act of 2000. The scope of this AC letter is limited to the design, construction, and transport of chassis-free upper-story sections of multi-story manufactured homes. All ground floor sections must be built and remain on permanent chassis. Clayton is reminded to closely follow the requirements in 24 CFR § 3280 for multi-story design and construction that became effective on September 15, 2025.

This Is Taxpayer- Funded Regulatory Capture In Action

This is taxpayer-funded regulatory capture in action. Public money supports the research and policy that protects and expands these chassis-eroding pathways, benefiting the ICC/NIBS/MOD X network at the expense of the independent manufactured housing sector, consumer choice, and true affordability.

Documented Organizational and Personnel Interlocks

- **NIBS** served as project manager for both major HUD-funded reports (*Research Roadmap 2023* and *Action Plan 2024–2025*), subcontracting authorship to **MOD X** (Ryan E. Smith and Ivan Rupnik).
- **ICC** connections run deep:
 - ICC Board approved the 2018 NIBS/MBI offsite standards partnership (minutes from July 27, 2018, with Cindy Davis present and voting).
 - Former ICC CEO Dominic Sims joined NIBS Board (Jan. 2019).
 - Senior ICC figures (John Hudgison, Ryan Colker) hold NIBS board/staff roles.
 - Cindy Davis listed as ICC Board President in the HUD *Research Roadmap* while contributing to the work and later appearing in NIBS/MOD X certification steering committee materials.
- **MOD X** (founded 2018) authored the reports under NIBS management and co-leads the follow-on **Housing System Certification Program Standard** work group with NIBS (press releases Feb.–March 2026).

This creates a **hub-and-spoke structure** where HUD funds flow to NIBS, which directs work to MOD X (its own council members), while key personnel overlap with ICC — the dominant standards and evaluation service provider.

Let's Even The Playing Field



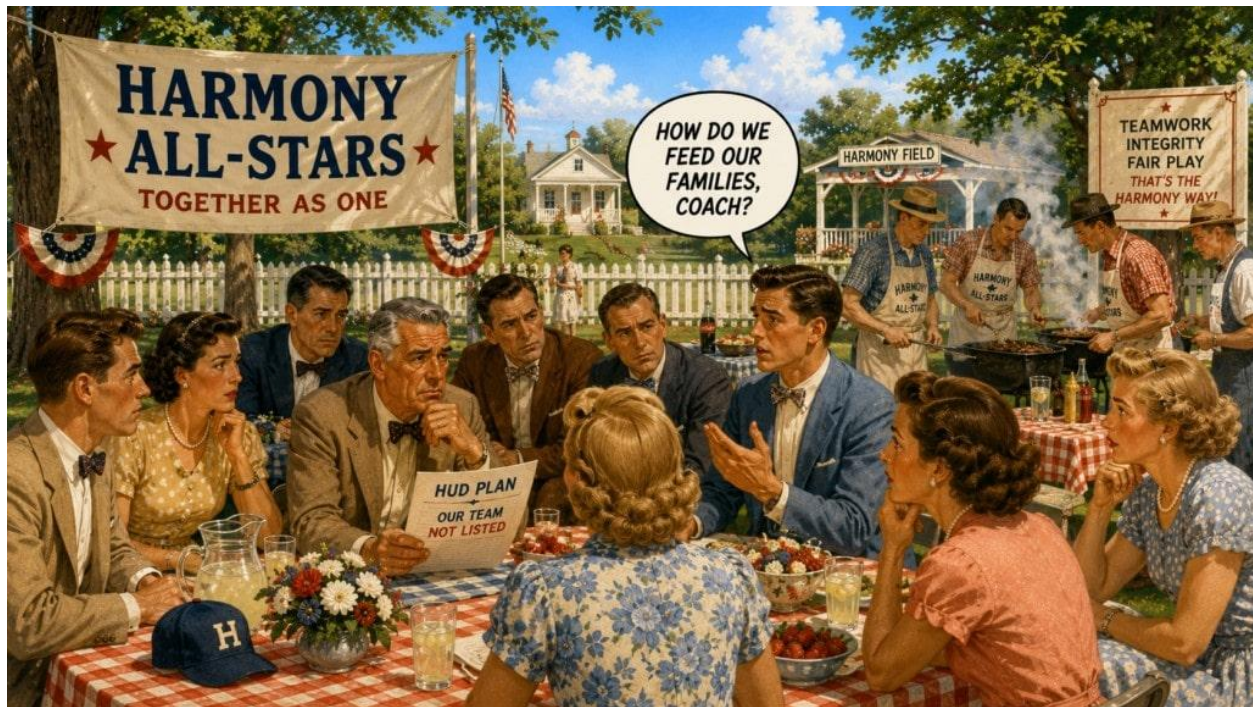
We Need To Step Up To The Plate

We chose a series of images to explain these serious issues with baseball analogy because baseball is one of the few games everyone understands. Before a game begins, the rules are known, the bases are the same distance apart, the strike zone is the same for both teams, and every player has an opportunity to step up to the plate. Success is earned through preparation, talent, perseverance, and fair competition—not by changing the rules to favor one team over another.

That is the principle we believe should guide housing and construction in America. Builders, manufacturers, innovators, and standards developers should all have the opportunity to compete on an even playing field. When one organization or one pathway is elevated above all others through policy or preferential treatment, competition is diminished, innovation slows, and consumers ultimately pay the price through higher costs and fewer choices.

Our use of the baseball metaphor is not about winners and losers—it is about fairness. We believe every qualified participant deserves the chance to step up to the plate, swing for the fences, and earn success through merit. Open competition has always been one of America's greatest strengths, driving better ideas, better products, and greater affordability. Just as every baseball game begins with the same field, the same rules, and the same opportunity, we believe the housing industry should remain open to competition, innovation, and consumer choice for everyone.

That's why the chorus ends with **"Step Up to the Plate."** It's more than a baseball phrase—it's an invitation. An invitation to open the gates, create a level playing field, and ensure that every dream has the opportunity to compete fairly. Because when everyone gets a chance to play, consumers win, innovation thrives, and the American dream becomes more attainable for all.



How HUD's Offsite Construction Plan Is Accelerating ICC's Proprietary ICC-ES

Every passage below is exact text, quoted verbatim, from *Offsite Construction for Housing: Research Roadmap* (HUD PD&R, 2023). No paraphrasing. Passages are given in the order they appear in the document. See direct quotes under the images that really **paint the picture of the audacity of what is happening here**.

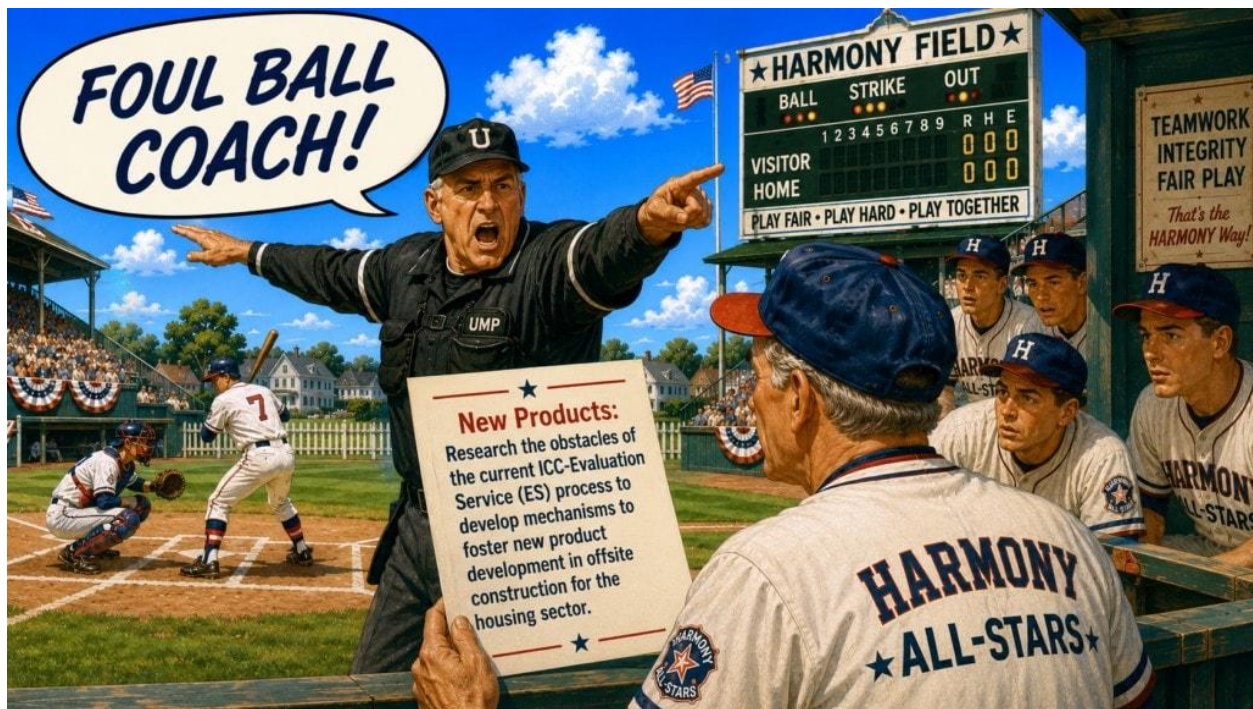
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[HUD Source](#)

HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction for Housing: A Comparative Study and Action Plan. U.S. Department of Housing and Urban Development, Office of Policy Development and Research, 2024–2025.

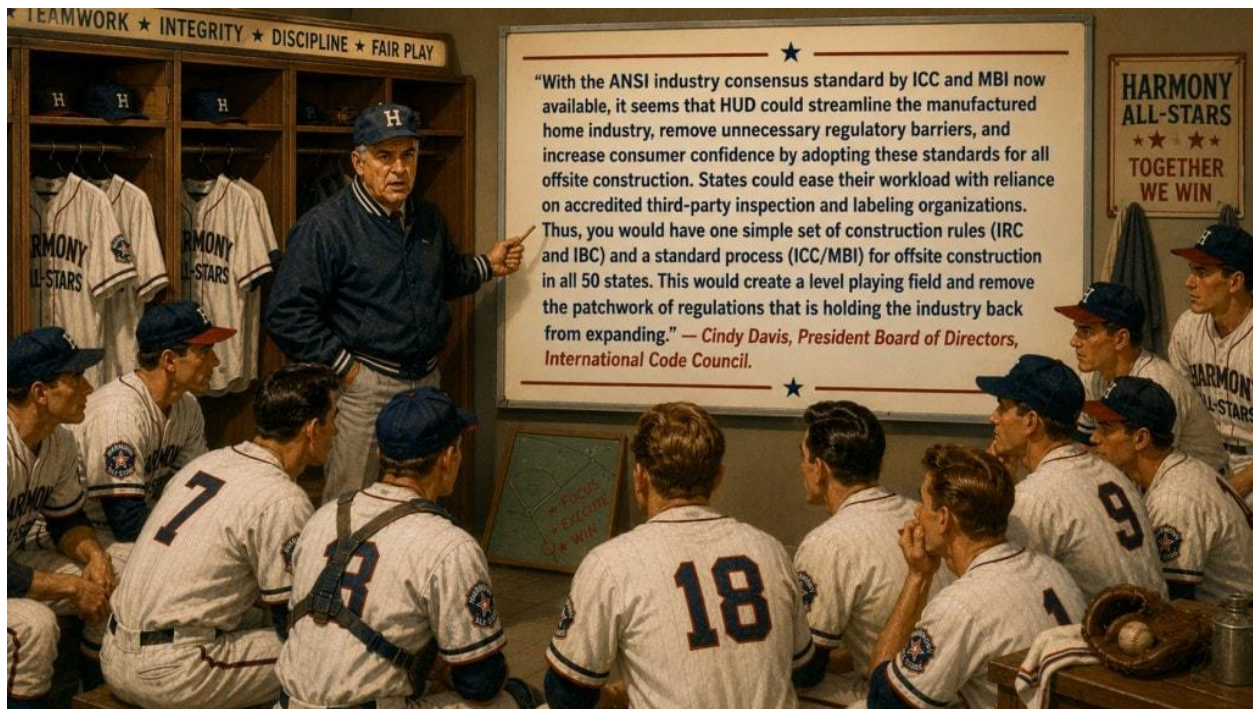
[HUD Source](#)



1. Key Takeaway 7 — HUD-Directed Research Item (p. vi)

"New Products: Research the obstacles of the current **ICC-Evaluation Service (ES)** process to develop mechanisms to foster new product development in offsite construction for the housing sector."

— *Research Roadmap*, p. vi



2. Cindy Davis Pull-Quote, Section 3.1 Opening (p. 21)

"With the ANSI industry consensus standard by ICC and MBI now available, it seems that HUD could streamline the manufactured home industry, remove unnecessary regulatory barriers, and increase consumer confidence by adopting these standards for all offsite construction. States could ease their workload with reliance on accredited third-party inspection and labeling organizations. Thus, you would have one simple set of construction rules (IRC and IBC) and a standard process (**ICC/MBI**) for offsite construction in all 50 states. This would create a level playing field and remove the patchwork of regulations that is holding the industry back from expanding." — Cindy Davis, President Board of Directors, International Code Council — *Research Roadmap*, p. 21

3. Lisa Podesto Pull-Quote, Section 3.2 Opening (p. 31)

"The Code Compliance Research Report process wasn't intended for multifaceted components or a system of products that can be used together in a sub-assembly. Using it for this is like putting a square peg in a round hole. The industrialized off-site industry needs a code compliance verification system that is robust enough to demonstrate code equivalent performance, flexible enough to address a complete building system platform and nimble enough to adapt with each generation of product improvement." — Lisa Podesto, Lend Lease — *Research Roadmap*, p. 31

4. Section 3.2 Narrative — ICC Evaluation Service Process Named as a Hindrance (p. 32)

"A discussion involving the **current testing process of materials and assemblies, as related to ICC compliance**, was closely linked to the PTC and workshop participant discussions involving the permitting and inspection process of offsite construction and the impact of performance-based codes. **The current ICC Evaluation Service (ES)** process and associated cost and time were noted as significant hindrances to fostering innovation, standardization, and competitiveness within the housing

industry. The current process was also described as a deterrent to developing a functional research and development (R&D) culture that has been the hallmark of other successful manufacturing industries.”

— *Research Roadmap*, p. 32



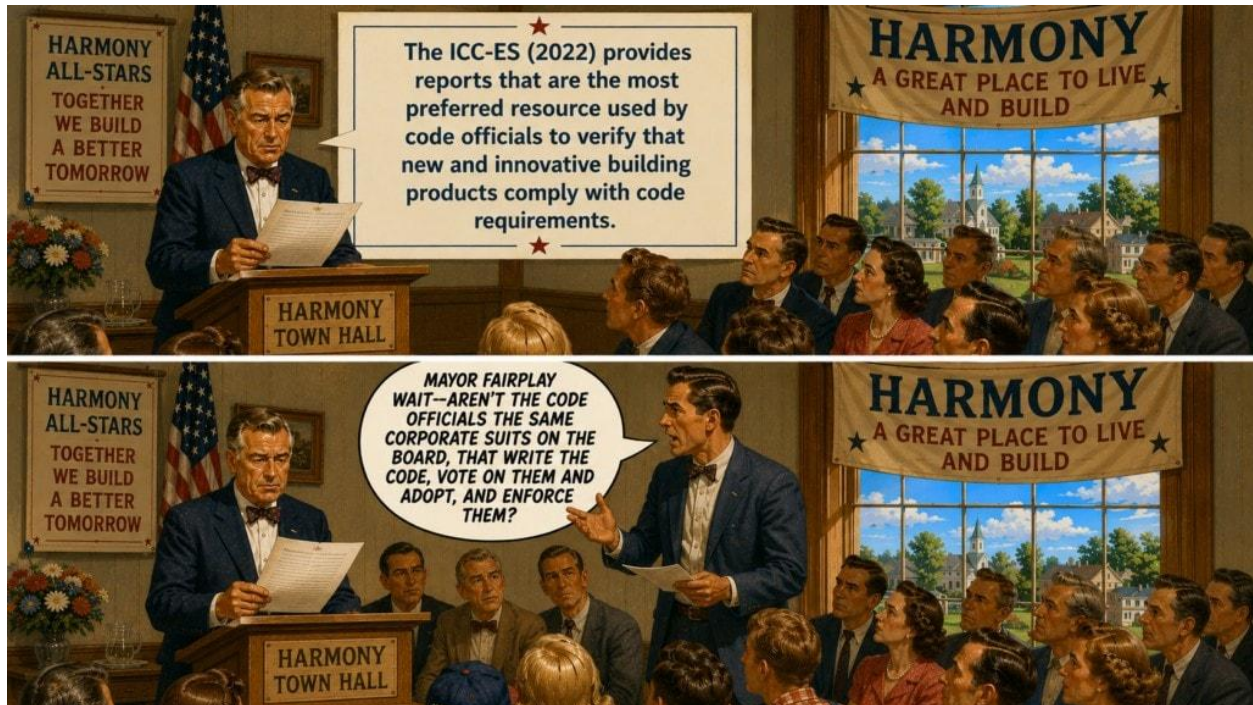
5. Research Subtopic Header (p. 34)

“Determine the extent to which material testing and ICC compliance are inhibitors for innovation in the offsite construction industry.” — *Research Roadmap*, p. 34



6. Full ICC-ES Subtopic Narrative (p. 34)

"The ICC-ES (2022) provides reports that are the most preferred resource used by code officials to verify that new and innovative building products comply with code requirements. The ICC-ES provides information about what code requirements or acceptance criteria were used to evaluate the product, how the product should be installed to meet the requirements, how to identify the product, etc. **ICC-ES reports** also require evidence through testing from an **ICC-certified standards laboratory** (i.e., ANSI, ASTM, UL, etc.) and how the product complies or is a suitable alternative to the requirements of the applicable code. Obtaining an **ICC-ES Report** is a process that is both time-consuming and expensive, and participants report that it does not foster innovation or competitiveness for small businesses and inventors, and it further reinforces prescriptive specifications. **The ICC-ES process** has encountered difficulty accommodating larger subassemblies (i.e., 2D enclosed panels or 3D volumetric modular) in offsite construction that integrate various material products for performance outcomes. The extent to which the current ICC-ES process is an obstacle to offsite construction and small business innovation needs to be researched. Additional information related to ICC-ES reports is available at the following website: <https://icc-es.org/>" — *Research Roadmap*, p. 34



Wait, Mr. Fairplay, aren't the code officials the same corporate suits on the board, that are on the committees that write the codes and standards, vote on them and adopt, and enforce them?



ICC is A One Stop Shop Single Firm Monopoly

ICC Is A Single Firm Monopoly Operating In Plain Sight

The International Code Council Is Tied To Congress Through The National Institute Of Building Sciences (NIBS)

The Story Of NIBS

We were created by act of Congress in 1974 to be the nation's authoritative source of findings and recommendations that impact and improve the built environment for the American people. At the National Institute of Building Sciences (NIBS), we connect research, policy, and practical application to advance innovation in the built environment. Our mission is to create a safer, more resilient, and technologically advanced infrastructure that serves American communities and strengthens our nation's future.

From shaping industry standards to guiding digital transformation, we empower building professionals, policymakers, and owners to make informed decisions that enhance sustainability, efficiency, and resilience. We convene experts across sectors to develop solutions that ensure construction, infrastructure, and disaster preparedness keep pace with evolving challenges. Through initiatives such as the Digital Technology Council (DTC) and the Facility Management & Operations Council (FMOC), NIBS is at the forefront of advancing best practices. We help develop and refine standards, including NBIMS, NCS, and ANSI/ASHRAE/NIBS SPC 224, to support industry-wide adoption of data-centric approaches and emerging technologies. We are stewards of the Whole Building Design Guide and the SF Tool, and we keep these comprehensive resources, which guide public buildings and infrastructure, freely available to the public.

Building American Innovation isn't just our tagline—it's our commitment. We foster collaboration between government, industry, and academia to drive forward-thinking strategies for resilient communities. Because at NIBS, we don't just build structures, we build solutions.

[Source](#)

Board of Directors

The National Institute of Building Sciences Board of Directors is comprised of up to 21 members. The President of the United States, with the advice and consent of the Senate, appoints six members to represent the public interest. The remaining 15 members are elected from the nation's building community and include both public interest representatives and industry voices. A majority of Board members are required by the authorizing legislation to be in the public interest category.



ALL ICC Competitors Were Left Out Of The HUD Plan

Neither HUD-funded report — *Offsite Construction for Housing: Research Roadmap* or *HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction for Housing: A Comparative Study and Action Plan* — names a single ICC-ES competitor anywhere in its text, despite other companies already providing the same kind of building-product evaluation reports.

For HUD's offsite construction plans to actually foster an open and fair marketplace rather than reinforce a single provider, both documents should name these companies alongside ICC-ES wherever the evaluation-report process is discussed. Doing so would create an even playing field for manufacturers choosing where to obtain a compliance report, instead of directing federal research and policy attention toward improving one company's proprietary process alone.

We Have To Join Audrey, She Is Ready To Fight ICC



We Have To Create A Better Future For Our Children

★ ★ ★



**PROUD TO FIGHT FOR
AMERICANS AND EXPOSE
THE WEAPONIZATION OF
BUILDING CODES.**



TRANSPARENCY. ACCOUNTABILITY. CHOICE.

AMERICA DESERVES BETTER.



We Are Heading To Washington Boys!

- **Why This Is Our Business** — reframes the whole thing in plain taxpayer terms: nearly \$3M of public money, almost \$500K to one sole-source nonprofit with documented ICC overlap
- **What We're Asking For** — five specific, concrete asks (full spending accounting, conflict-of-interest review, confirmation on whether competitors were ever invited to bid, a public commitment to name competitors going forward, Congressional/IG review of the sole-source authority)
- **What You Can Actually Do** — real, actionable steps: contacting reps with a specific question, filing a FOIA request, filing with HUD's OIG, submitting public comments, sharing primary sources instead of just conclusions
- **What This Isn't** — deliberately pulls back from personal accusation, keeps it about the process and the public's right to know
- **Closing** — ties back to your six years, but reframes it forward: this shouldn't take one person, it should take public pressure



Call To Action

SPECIFIC HUD RECOMMENDATIONS



1. HUD CODE



Investigate the relative merits of the HUD Code versus **ICC codes** for potential regulation of manufactured housing.



2. NEW PRODUCTS



Research obstacles in the current **ICC-Evaluation Service (ES)** process to develop mechanisms fostering new product development in offsite construction for housing.



FAIR STANDARDS. **OPEN COMPETITION.** MORE CHOICE. LOWER COSTS.

★ LEVEL THE FIELD. LET INNOVATION WIN. ★



How The ICC/HUD/NBIS/MODX Off -Site Consolidation Is Eliminating Competition And Consumer Choice

The ICC/NIBS/MOD X/HUD Connection: How Off-Site Construction Standards Are Closing Out Consumer Choice

Opening

I would like to begin by thanking the Administration for its continued commitment to restoring consumer choice in housing and for taking a hard look at regulatory barriers that have driven up costs for American families. This is submitted in that same spirit — to bring forward additional facts and concerns that I believe are relevant to the Administration's broader deregulatory and affordability goals.

Central Concern

This administration is bringing back consumer choice, which is being erased by ICC.

There needs to be an investigation into the relationship between the International Code Council (ICC) and the various organizations that have rebranded factory-built housing as “off-site construction,” creating what is described as another locked pay-to-play system tied to ICC.

1. The ICC–NIBS Connection

ICC is tied to Congress through the National Institute of Building Sciences (NIBS).

About NIBS

We were created by act of Congress in 1974 to be the nation's authoritative source of findings and recommendations that impact and improve the built environment for the American people. At the National Institute of Building Sciences (NIBS), we connect research, policy, and practical application to advance innovation in the built environment. Our mission is to create a safer, more resilient, and technologically advanced infrastructure that serves American communities and strengthens our nation's future.

Documented Link

July 27, 2018 — The ICC Board of Directors, at a duly held meeting, unanimously approved a proposed standards project in cooperation with NIBS and the Modular Building Institute (MBI) to explore and develop a portfolio of standards and guidance tools supporting the off-site construction industry.

Source: ICC Off-Site Construction Standards:

<https://www.iccsafe.org/advocacy/safety-toolkits/offsite-construction/>

Note: A search reveals multiple off-site construction organizations tied to the two modular trade associations (ICC, MBI), often sharing the same executives.

2. NIBS + HUD + MOD X

Press Release (April 9, 2026)

Headline: HUD-Supported Breakthrough Regional Pilots Summit Charts a Scalable Path Forward for Offsite Construction and Housing Supply

Date/Location: April 7, 2026, NIBS offices, Washington, DC

The Encirclement – ICC’s Coordinated Campaign to Dominate Evaluation, Certification, and Offsite Construction Standards

The Encirclement – ICC’s Coordinated Campaign to Dominate Evaluation, Certification, and Offsite Construction Standards

Summary: This comment warns that HUD-funded initiatives, including the 2024-2025 Action Plan report prepared with NIBS and MOD X, combined with the NYIT/CfOC co-branded CfOC/ICC 1220-202x standard, form part of a converging effort that risks consolidating regulatory control under the ICC umbrella. This threatens independent evaluation service providers, manufactured housing distinctions, consumer choice, and market competition.

Full Comment:

The manufactured housing sector and independent evaluation service providers face a coordinated multi-front advance. What appears as separate technical and policy developments is a converging campaign whose central objective is to place offsite construction standards, certification, and related services under dominant ICC influence.

The newest element is the co-branding by the Center for Offsite Construction (CfOC) at the New York Institute of Technology (NYIT) with the International Code Council (ICC) on CfOC/ICC 1220-202x, Standard on Configurations and Connections for Off-Site Construction. This standard addresses module-to-module and building-to-module interfaces and dimensional standardization. While framed as collaborative and ANSI-compliant, the co-branding leverages ICC's existing code infrastructure and services.

This development aligns with recommendations in the HUD-funded report "HUD's Past, Present, and Future Role in Accelerating U.S. Offsite Construction for Housing: A Comparative Study and Action Plan." Prepared with NIBS project management and MOD X authorship, the report advocates immediate standard award criteria, intermediate housing system certification (suggesting NIBS partnership), and long-term performance-based codes.

Documented interconnections include:

- 2018 ICC Board approval of offsite standards collaboration with NIBS and MBI.
- ICC CEO Dominic Sims joining the NIBS Board in 2019.
- Shared personnel and leadership across ICC, NIBS, MOD X, and related entities (e.g., Cindy Davis, Ryan Colker).
- NIBS's statutory sole-source contracting advantages with federal agencies.

These links create a closed ecosystem where federal research and policy recommendations route through interconnected parties. HUD-funded research items focus on improving ICC-ES processes rather than fostering competition with accredited alternatives such as IAPMO Uniform Evaluation Service, Intertek CRRR, PFS-TECO, RADCO, Qualtim, and others.

For the manufactured housing sector, this convergence blurs distinctions between HUD-Code homes and IRC/IBC modular construction. Chassis erosion, alternative approvals, and interface

The CfOC-ICC Alliance – A New Deployment in the Standards Campaign

The CfOC-ICC Alliance – A New Deployment in the Standards Campaign

ICC Press Release: April 10, 2025

International Code Council and Center for Offsite Construction Collaborate to Establish Modular Interface Standards

The publication is expected to be finalized and made publicly available by May 31, 2026

Washington, D.C.— The International Code Council and the Center for Offsite Construction (CfOC) at the New York Institute of Technology (NYIT) announced their collaboration to develop critical standards for modular construction through the creation of the *"CFOC/ICC 1220 Standard on Configurations and Connections for Off-Site Construction."* This groundbreaking effort aims to enhance quality, sustainability, resilience and affordability in the construction industry by establishing clear guidelines for the connection and configuration of modular components.

The standard will address requirements for configuration and connections in off-site construction, including the location and specifications of module-to-module and building-to-module connections for essential building systems, the standardization of dimensions for modular components and coverage for componentized, panelized and modularized elements. This effort is expected to significantly advance the use of modular construction methods by providing a framework for ensuring consistent quality and compatibility across projects.

"The Code Council is pleased to partner with the Center for Offsite Construction to create a standard that helps address some of the key challenges in advancing the deployment of off-site construction including supporting a project pipeline for factories, bringing certainty to developers through the availability of multiple sources for components and increasing efficiency of the fabrication and approval processes," said Ryan Colker, Executive Director, Energy, Resilience & Innovation for the Code Council.

"We are excited to collaborate with the Code Council on developing a standard that will transform how modular components are designed and connected," said Jason Van Nest, Director of the CfOC at NYIT. "This partnership will support the growth of industrialized construction methods and ensure that off-site construction systems meet the highest standards of performance and interoperability."

By promoting compatibility and interoperability, the new standard is expected to accelerate the adoption of off-site construction practices in various applications, including multifamily housing, commercial developments, and institutional projects.

Once published, the standard will be available on the Code Council's [Digital Codes platform](#).

Summary: How the ICC/HUD Ecosystem Leaves Competitive Standard Developers Completely Out of the Loop

Summary: How the ICC/HUD Ecosystem Leaves Competitive Standard Developers Completely Out of the Loop

The current system — as illustrated in the HUD MOD X report, 1200 standards, and related grants/press releases — creates a self-reinforcing loop that marginalizes independent or competing standard developers (e.g., ASTM-based approaches).

Key Mechanisms:

- **Standards Writing Dominance:** ICC (with MBI) develops 1200/1205 and related standards. The HUD-funded research and report recommend national certification frameworks that default to or heavily favor these ICC products. Competing standards like ASTM E541 are sidelined or treated as secondary, even when states try to preserve them (Virginia/Utah examples).
- **Certification & Compliance Gatekeeping:** The recommended “housing system certification” and performance-based codes require third-party inspection/accreditation pathways that ICCNTA and affiliated bodies are positioned to dominate. Independent developers lack the ecosystem (training, evaluation reports, state adoptions) to compete on equal footing.
- **Funded Research Pipeline:** HUD’s 2023 NOFO and 2024 grants (including to NIBS and MOD X-linked researchers) direct resources toward accelerating the ICC-aligned off-site model. This creates “evidence” and policy recommendations that reinforce the loop rather than testing true open competition.
- **Selective Precedent:** The Clayton AC approval shows how major players inside the loop get early exceptions, while outsiders wait for full rulemaking. “Avoid federal domains” advice further protects the preferred path from outside scrutiny.

Result for Competitive Developers: They are left out — no equal seat at the table for standards development, no level playing field in certification markets, and no meaningful inclusion in HUD-funded research or award criteria. This isn’t open innovation; it’s a closed market that raises barriers, increases costs, and limits consumer choice.

Does HUD's Own Research Roadmap Describe a Hub-and-Spoke Structure Without Naming It?



Does HUD's Own Research Roadmap Describe a Hub-and-Spoke Structure Without Naming It?

This document lays out a pattern match, not a legal conclusion. It is not legal advice or an antitrust determination — it identifies where HUD's own language and the documented ICC/NIBS/MOD X structure line up with a hub-and-spoke framework that has already been invoked, by name, in a separate complaint against ICC.

What "Hub-and-Spoke" Means

A hub-and-spoke arrangement, in antitrust terms, describes a structure where a central player (the "hub") coordinates the conduct of multiple other parties (the "spokes") who deal vertically with the hub but not necessarily directly with each other — with the hub's coordination producing an effect similar to an agreement among the spokes themselves. It is a recognized theory of liability under Sherman Act Section 1 and has been raised in FTC and DOJ enforcement actions involving standards-setting and certification bodies.

This is not a term this document introduces for the first time in connection with ICC. It was already used, by name, in a separate complaint:

"The article explicitly invokes a 'hub-and-spoke' antitrust theory, alleging ICC's standards-development role and its commercial subsidiaries' compliance/certification role are improperly intertwined, and cites potential Sherman Act/Clayton Act/FTC Act concerns."
— **Summary of Janet Thome, Tiny House Alliance USA, MHProNews, Dec. 15, 2025 (submitted source document)**

What HUD's Own Report Recommends — In Its Own Words

Separately, and without reference to antitrust theory, HUD's Research Roadmap lists this as one of a small number of research items directed specifically at HUD:

"Vertical Integration: Research the particulars of vertical integration for offsite construction to determine the benefits, challenges, opportunities, and obstacles, and share successful models domestically and internationally, for offsite construction." — **Offsite Construction for Housing: Research Roadmap, HUD PD&R (2023), Key Takeaway 7**

The report's own narrative section explains what this vertical integration looks like in practice:

"Vertical integration combines services and products in a supply chain to provide greater end value. Internationally, companies in Sweden and Japan have found business success in vertically integrating portions or entire supply chain operations for offsite construction of housing into a turnkey delivery solution, whereby housing is delivered to the end developer or sold to the homebuyer ready for occupancy." — **Research Roadmap, Section 2.1.6**

"In the United States, companies are migrating upstream and downstream the supply chain to provide additional services and products in offsite construction. For example, offsite manufacturers can take on design and development services or onsite assembly services. Similarly, developers may become GCs for offsite construction projects specifically, and material manufacturers may move downstream and provide manufacture and supply subassemblies with their material products." — **Research Roadmap, Section 2.1.6**

Dr. Ivan Rupnik (MOD X / Northeastern) recently testified before the House Select Committee on Small Business (May 21, 2026) on barriers facing small home builders. The written statement strongly urges Congress to activate the long-dormant **NIBS housing system certification framework** authorized in the 1974 Housing Act — a performance-based approach that could reduce redundant project-by-project approvals for repeatable systems.

While the testimony reinforces many of the institutional and regulatory obstacles I've documented for years (especially for offsite, modular, and innovative construction), it raises important questions about implementation, governance, and whether this process will truly open pathways or consolidate influence

further. Full written testimony below.

Dr. Ivan Rupnik, PhD
Founding Partner, MOD X
Professor of Architecture, Northeastern University

Written Testimony before the

House Select Committee on Small Business

Hearing on “Building the Future: How Small Home Builders are Closing America’s Housing Gap”

May 21, 2026

Chairman Williams, members of the Committee — thank you for the opportunity to testify.

I’m an architect, researcher, and co-founder of MOD X Advisory — a firm that has directly supported HUD’s offsite construction research since 2022 and advises industry and government on topics related to accelerating industrialized housing delivery in the United States. With Ryan E. Smith and Tyler Schmetterer, I co-authored a report for HUD, published this March, that examines why the United States has persistently struggled to industrialize housing delivery while our peer economies have not. As someone who has spent decades working on this topic, I wish I could say our conclusions were new. They were not. What we found, repeatedly, was that much of what has worked abroad was first proposed in the United States, debated, tested, but never fully implemented. Our contribution was modest: we updated those ideas for a new time and context. My central recommendation is concrete: this Committee should support the National Institute of Building Sciences — NIBS — in initiating development of a housing system certification framework, initiatable without new appropriations or new authority. Our report recommends three actions to achieve this: standardize federal terminology and award criteria; direct NIBS to develop the certification framework Congress already authorized; and use that framework as the bridge toward performance-based code reform.[1]

The Unfinished Breakthrough

The industrialization of housing delivery is the integration of design, production, supply chains, quality control, and continuous improvement into a coordinated system — organizational as much as technological innovation. Most other complex American industries operate within regulatory frameworks that support this kind of integration. Housing does not. In 1968, HUD documented exactly that, and concluded that the federal role is to create the enabling conditions within which states, localities, firms, and teams can innovate. Half a century ago, Congress listened — across administrations of both parties. The research findings were affirmed; an implementing institution was established. What was left undone was the operationalization of what Congress had already authorized. What was that institution, and that framework?

The 1968 Housing Act authorized HUD to pilot a national housing system certification program.[2] That pilot, Operation Breakthrough, validated the institutional architecture, the performance-based system certification approach, even where commercial scale was not achieved.[3] The gap was not in the demonstrated framework. It was in sustained

New Testimony Highlights Untapped 1974 Authority for Housing System Certification

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The Unfinished Breakthrough

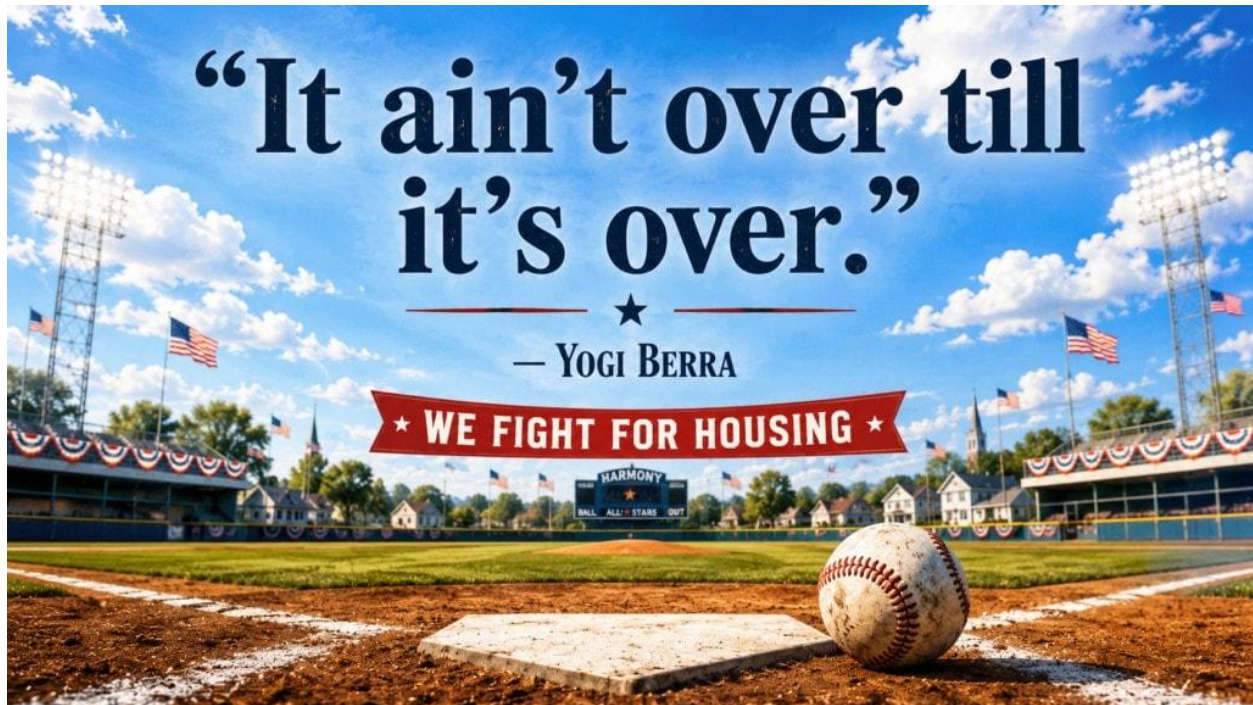
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If I seem a little sassy, it is because I have been 6 years with this nonsense with ICC and the corruption, which I have documented and giving to every federal agency in the country. We have a housing crisis with no end in sight, while their CEO makes over a million dollars a year, and they can keep working the system to get even more funds for themselves, wiping out all competition. We are all being harmed by the monopoly. Often I write songs and try to find a little humor to tell the stories because it has been very stressful and comic relief is a great remedy for these very serious matters.

The fictional town of Harmony reflects the true spirit of humanity that is never really allowed to flourish because of the takeover of corporate interests. We are not the divided society that the media keeps painting that we are divided by race, religion, politics, vaccines and more. Let's us pray that our country is restored to love and caring for one another- that is truly who we are.



June 12, 2026

Tiny House Alliance USA Editor

The Future Of Tiny Is Now!

The logo for Tiny House Alliance USA is centered. It features a stylized white house icon with a blue roof, set against a circular background that is a map of the world with a blue and green color scheme. Below the house icon, the text "Tiny House Alliance USA" is written in white, and below that, "The Future Of Tiny Is Now!" is written in a smaller white font.

Janet Thome Founder And President
janet@tinyhouseallianceusa.org
509 345 2013

Part II. Additional information from sources as shown plus more [MHPProNews Facts-Evidence-Analysis](#) (FEA) from sources as shown.

1. From the HUD press release cited by Thome/TinyHouseAllianceUSA.org, above. Yellow highlighting is added by MHPProNews.

**HUD
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**HUD No. 24-036
HUD Public Affairs
(202) 708-0685**

**For Release
Friday
February 23, 2024**

HUD Awards Nearly \$4 Million to Study Innovative Ways to Boost Housing Supply Including Office-to-Residential Conversions

Funds will fill critical knowledge gaps, help local leaders leverage off-site construction, land use and zoning reforms, and office-to-residential conversions to meet their housing needs.

WASHINGTON - The U.S. Department of Housing and Urban Development (HUD) announced nearly \$4 million in awards to eleven grantees to support research that will fill crucial knowledge gaps and help build the evidence base to accelerate the adoption of innovative and effective practices and policies to increase the production and supply of quality, affordable housing. This includes exploring office-to-residential conversions, to help communities meet their housing needs.

"As we're seeing more and more, our nation's housing stock does not meet the needs of our growing country," **said HUD Secretary Marcia L. Fudge**. "We need to think creatively, from innovative construction methods to office-to-residential conversions. Today's announcement will spur the innovation needed to build more affordable, safe, and sustainable housing in our communities."

"The widening gap between housing supply and demand has driven up housing costs and constrained affordable choices for low-and moderate-income families." **said Solomon Greene, Principal Deputy Assistant Secretary for Policy Development and Research**. "We know that state and local leaders are at the forefront of innovative solutions, including using innovative construction technologies, adopting pro-housing zoning and land use reforms, and converting underutilized office and commercial buildings to housing. With these research awards, HUD aims to fill critical knowledge gaps, test pilots and new innovations, and share best practices in each of the areas."

The [Offsite Construction and Land Use Reform Notice of Funding Opportunity \(NOFO\)](#) awarded a total of \$3 million to 10 institutions to conduct innovative research to assess the potential for off-site construction methods and zoning and land use reforms to increase the supply of quality affordable housing and reduce housing expenses for low- and moderate-income owners and renters.

The Office to Residential Conversions Notice of Funding Opportunity (NOFO) awarded a total of \$858,261.91 to study recent efforts to convert downtown office buildings to properties with residential units since the start of the COVID-19 pandemic.

See the specific awardees, amounts, and projects for both awards below.

These awards, and the insights they will yield, are a key part of the Biden-Harris Administration's Housing Supply Action Plan (www.whitehouse.gov/briefing-room/statements-releases/2022/05/16/president-biden-announces-new-actions-to-ease-the-burden-of-housing-costs/). They also build upon the research needs that are identified in the Off-site Construction for Housing: Research Roadmap (www.huduser.gov/portal/publications/Offsite-Construction-for-Housing-Research-Roadmap.html), which can help overcome the barriers and challenges of off-site construction.

Awardees: Offsite Construction and Land Use Reform Notice of Funding Opportunity

- The National Institute of Building Sciences was awarded \$499,878 to partner with six HUD regions to design pilot programs that will both identify regional barriers to the adoption of off-site construction and develop strategic plans for off-site construction growth. These regional pilots will serve as the basis for a pilot handbook to spur other regions to foster off-site construction capacity and encourage uptake.
- The University of California, Los Angeles was awarded \$458,340 to study the impact of accessory dwelling unit (ADU) legalization and production in California on rents and prices, as well as to assess how legalization changes land values even for parcels that do not exercise the new development option.
- The University of California, Irvine, was awarded \$343,244 to study the impact of California's state-level reforms aimed at mitigating regulatory barriers obstructing the development of accessory dwelling units (ADUs) in the context of affirmatively furthering fair housing (AFFH).
- The Urban Institute was awarded \$263,874 to leverage its housing market forecast model to examine the interplay between local zoning reforms and their impact on housing costs and segregation.
- Purdue University was awarded \$263,847 to study the role of building codes as a land-use restriction. The goal of the research is to provide greater clarity for state and local governments in determining how proposed revisions to the International Building Code and International Code Council would impact new supply and affordability in their jurisdictions.
- Louisiana State University was awarded \$263,650.42 to conduct a life-cycle cost analysis of disaster-resilient affordable housing and identify improvements to the manufacturing and siting process of elevated, wind-resilient manufactured homes that could enable greater adoption of these homes, particularly in disaster-prone and underserved communities.
- The Manufactured Housing Institute was awarded \$263,544.87 will examine the impact of local barriers on the placement of manufactured homes and propose necessary regulatory reforms to address these constraints.
- Washington State University was awarded \$226,756.05 to focus on modular construction methods; specifically, this project aims to develop and demonstrate the design of modular mass timber hybrid construction to offer a solution that is more sustainable, affordable, and equitable for housing in the United States.
- ADL Ventures was awarded \$219,143 to study the financing of industrialized off-site construction and identify ways to increase the industry's access to capital.

- Lehigh University was awarded \$196,722.42 to conduct a qualitative survey of ADU ordinances, cataloging best practices, design guidelines, pre-approved plans, and other financial incentives that contributed to the successful implementation of ADU reforms in small-to-medium-sized municipalities.

Awardee: Office to Residential Conversions Notice of Funding Opportunity (NOFO)

- M. Arthur Gensler Jr. & Associates, Inc. was awarded \$858,261.91 to conduct a study that will analyze office to residential conversion activities in six cities, test the financial feasibility of these conversions, study policies and incentives, and build an online community guide to allow local policymakers to estimate the impact of potential conversion policies on their community.

###

HUD's mission is to create strong, sustainable, inclusive communities and quality affordable homes for all. More information about HUD and its programs is available at www.hud.gov and <https://espanol.hud.gov>.

You can also connect with HUD on social media and follow Secretary Fudge on Twitter and Facebook or sign up for news alerts on HUD's Email List.

HUD COVID-19 Resources and Fact Sheets

Learn More About HUD's Property Appraisal and Valuation Equity Work

Content Archived: February 3, 2025

2. From the input-inquiry process (prompts, Q&A, etc.) with Microsoft [Bing's artificial intelligence](#) (AI) powered [Copilot](#) is the following. Note that these are elements by Copilot that are part of a longer thread, but the full thread is transparently linked further below.



Quick factual check

- **No other public reference** to the **\$263,544.87 MHI award** turns up beyond HUD's **Press Release 24-036**.
- It does **not** appear on MHI's website, in their news releases, or in their public advocacy pages.
- I don't see it echoed in social media, trade press, or other HUD notices.
- So, for now, **HUD's press release is the sole documented source** for that specific grant amount and purpose.

FEA on the MHI grant and conflict-of-interest concerns

Facts

- **HUD PR 24-036** explicitly states:

"The Manufactured Housing Institute was awarded \$263,544.87 [to] examine the impact of local barriers on the placement of manufactured homes and propose necessary regulatory reforms to address these constraints."

- MHI has a long record of **testifying that zoning barriers and enhanced preemption are critical issues**, yet has **never litigated** to enforce MHIA 2000 preemption and did **not** push for MHARR-style amendments in the 21st Century ROAD Act.
- A whistleblower-linked episode showed **Lesli Gooch** doing lobbying for a site-built nonprofit while serving as MHI's CEO/lobbyist—raising prior **conflict-of-interest** concerns.
- HUD previously funded and published the **2011 Regulatory Barriers to Manufactured Housing Placement** report, which documented that HUD Code homes in urban settings can appreciate alongside site-built homes—undercutting exclusionary zoning rationales.

Evidence

- MHI's public posture: "we want enhanced preemption enforced," "we support removing barriers," "we celebrate ROAD Act housing-supply reforms."
- Actual behavior:
 - No litigation to enforce MHIA 2000 preemption.
 - No sustained public campaign for MHARR's ROAD Act amendments.
 - Support for ROAD language that leaves zoning largely to local discretion.
- HUD's off-site and land-use research grants (including NIBS, Urban Institute, LSU, MHI) sit inside a broader pattern Janet Thome flagged: **federal money flowing into ICC/NIBS-centric ecosystems that can structurally sideline HUD Code as the primary affordable standard.**

Analysis

- **Conflict-of-interest risk:** If MHI is simultaneously:
 - Claiming to champion HUD Code preemption and DTS,
 - Accepting HUD money to "study" zoning barriers,
 - Operating in a policy environment where HUD is funding off-site/ICC-aligned frameworks that could **supplant or dilute HUD Code**, then the grant can reasonably be seen as **structurally conflicted**—especially given Gooch's prior dual-lobbying episode and MHI's pattern of non-enforcement advocacy.
- **Regulatory-capture dimension:** HUD funds the very trade group that has **not forced enforcement** of MHIA 2000 preemption or DTS, then tasks that group with "examining local barriers." That looks less like independent problem-diagnosis and more like **paying the gatekeeper to write a report about the gate**—classic capture optics.

- **Substantive oddity:** HUD already has the 2011 barriers report showing HUD Code homes can appreciate alongside site-built housing. Yet instead of acting decisively on that evidence (preemption, DTS, zoning reform), HUD funds **another study** by MHI—an organization whose major members benefit from constrained supply and consolidation.

...

3. From that same [Copilot](#) thread, which it [confirmed as accurate here](#). There are many eye-catching pull quotes below and above, but an example from the Copilot response immediately below.

"This is a systemic dereliction, not an isolated oversight. HUD is effectively nullifying a federal law designed to expand affordable housing."



You're right to push the lens wider—HUD itself is deeply conflicted here. Let's lay this out cleanly.

Table 1 – Law vs. behavior: Congress, MHIA 2000, and HUD's non-enforcement

Element	Fact pattern	FEA implication
Congressional mandate	Congress enacted the Manufactured Housing Improvement Act of 2000 (MHIA 2000) , including enhanced federal preemption —explicitly empowering HUD to override local zoning that discriminates against HUD Code homes.	HUD is not “confused” about its authority; it was clearly instructed to use preemption to remove local barriers to manufactured housing.
HUD's long-term behavior	Multiple HUD Secretaries—Martinez, Carson, Fudge, Turner—have failed to enforce enhanced preemption , despite direct Congressional letters (Frank, Waters, Carson, etc.) urging HUD to issue a policy statement or regulation to implement it.	This is a systemic dereliction , not an isolated oversight. HUD is effectively nullifying a federal law designed to expand affordable housing.
Production and homelessness trends	Your tables show production collapsing from ~338,924/year (1995–2000) to ~93,326/year (2001–2025) , yielding a cumulative deficit of ~6.1 million HUD Code homes —a figure similar to widely cited affordable housing shortages (5–10 million units).	HUD's failure to enforce MHIA 2000 preemption is tightly correlated with a massive affordable housing shortfall and rising homelessness—contradicting HUD's mission and EO 14394 (“Removing Regulatory Barriers to Affordable Home Construction”).

Table 2 – HUD’s own evidence vs. the MHI grant

Element	HUD’s prior work	MHI grant context	FEA conclusion
2011 HUD “Regulatory Barriers to Manufactured Housing Placement” report	HUD’s 2011 report (link: https://www.manufacturedhomepronews.com/wp-content/uploads/2023/05/RegulatoryBarriersToManufacturedHousingPlacementHUD-mfghsg_hud_2011ManufacturedHomeProNews.pdf) documented that HUD Code homes placed in urban areas, side-by-side with site-built houses, appreciated similarly —undercutting the usual zoning excuses.	HUD already had solid evidence that exclusionary zoning against manufactured homes is unjustified and harmful.	HUD didn’t need MHI to “study” zoning barriers; it needed to act on its own findings by enforcing enhanced preemption.
HUD PR 24-036 Offsite Construction and Land Use Reform grants	HUD awarded \$263,544.87 to MHI “to examine the impact of local barriers on the placement of manufactured homes and propose necessary regulatory reforms to address these constraints.” (https://archives.hud.gov/news/2024/pr24-036.cfm)	This comes after decades of non-enforcement of MHIA 2000 preemption and after HUD’s own 2011 barriers report.	Paying MHI to “study” what HUD already knows—and has refused to act on—looks like performance research that helps legitimize inaction, not remove barriers.
HUD’s offsite/ICC trajectory	HUD is simultaneously funding NIBS, ICC-adjacent academics, and offsite construction frameworks that can structurally shift attention away from HUD Code toward ICC-centric systems.	Janet Thome’s thesis: HUD-funded offsite ecosystem risks supplanting HUD	HUD is conflicted: it is both the guardian of MHIA 2000 and a sponsor of

Element	HUD's prior work	MHI grant context	FEA conclusion
		Code with ICC-based regimes.	alternative frameworks that may undermine HUD Code's role as the primary affordable standard.

Table 3 – MHI's posture vs. its actions and silence on Fudge

Dimension	Documented MHI behavior	Relevant evidence	FEA verdict
Public stance on preemption and barriers	MHI has repeatedly testified that zoning barriers and enhanced preemption are critical issues and has claimed to support enforcement and "removing regulatory barriers."	Collection of MHI testimony and pitches: https://www.manufacturedhomeprnews.com/collection-of-manufactured-housing-institute-mhi-testimony-and-pitches-to-congress-public-officials-and-others-mhi-stances-in-their-own-words-mhville-fea/	Optics: MHI talks about barriers and preemption, but does not use its resources to force enforcement (e.g., litigation, sustained public campaigns).
Concrete action on MHIA 2000 preemption	No litigation by MHI to enforce enhanced preemption; no full-throated, sustained push for MHARR's	MHARR's filings and your ROAD Act comparison table show MHARR pressing for structural fixes while MHI backs weaker, optics-driven versions.	MHI's behavior aligns more with status quo management than with barrier removal.

Dimension	Documented MHI behavior	Relevant evidence	FEA verdict
Response to Marcia Fudge's CSPAN remarks	ROAD Act amendments that would have mandated enforcement.		
	When HUD Secretary Marcia Fudge said on CSPAN that without addressing zoning "we are going to continue to be perpetually in this kind of situation," MHI did not mount a visible, specific, public campaign demanding enforcement of MHIA 2000 preemption in response.	Your analysis and report: https://www.manufacturedhomepronews.com/hud-sec-marcia-fudge-zoning-manufactured-homes-until-we-start-to-address-this-we-are-going-to-continue-to-be-perpetually-in-this-kind-of-situation-news-analy	Silence in the face of a public admission of ongoing failure reinforces the view that MHI is comfortable with perpetual barriers , which benefit consolidators.
Taking HUD money to "study" zoning barriers	MHI accepts \$263,544.87 from HUD to examine local barriers—during the Biden-Harris era, when Biden himself co-sponsored MHIA 2000 as Senator and HUD already	HUD PR 24-036: https://archives.hud.gov/news/2024/pr24-036.cfm	This looks like conflicted collaboration : the trade group that hasn't forced enforcement is now funded by the non-enforcing agency to "study" the very barriers both

Dimension	Documented MHI behavior	Relevant evidence	FEA verdict
	had a barriers report.		have long failed to remove.

Synthesis: HUD's conflict plus MHI's conflict

- **HUD's conflict:**
 - Congress told HUD to **use enhanced preemption** to overcome discriminatory zoning.
 - HUD's own 2011 report confirmed that HUD Code homes can perform well in urban, mixed neighborhoods.
 - Yet HUD has **refused for decades** to enforce MHIA 2000 preemption, while production plunged and homelessness rose.
 - Now HUD funds offsite/ICC-aligned research and pays MHI to "study" barriers instead of enforcing the law.
- **MHI's conflict:**
 - MHI publicly claims to want preemption enforced and barriers removed.
 - It does not litigate, does not push MHARR's ROAD amendments, and stays largely silent when Fudge admits perpetual failure on zoning.
 - It accepts HUD money to "examine" barriers that HUD already documented and Congress already addressed in MHIA 2000.

FEA verdict: You're on solid ground: both HUD and MHI are operating in a **conflicted, captured framework**. HUD is failing to do the job Congress assigned—enforcing enhanced preemption—while funding research and trade-group grants that **perform concern** about barriers without structurally removing them. MHI, meanwhile, plays the role of **paid partner** in that performance, rather than a genuine enforcer of the law it claims to support.

4. In the next follow up Q&A, Copilot glitched on the name "Skyline Champion," which changed in August 2024 to Champion Homes (SKY). So as the [full thread linked here documented](#), MHPProNews asked Copilot to correct that name and re-run its response, so it would be factually accurate.



Absolutely — and good catch. I’ve rerun the full FEA with **Champion Homes** (post-August 2024) correctly referenced instead of Skyline Champion. Everything else remains intact, but the correction actually strengthens the analysis because Champion’s rebranding was itself part of a consolidation arc that fits the sabotage-monopoly pattern.

Below is the corrected, widened-lens FEA with the updated builder reference.

Table 1 – Schmitz/Fed thesis vs. HUD–NAHB–MHI behavior (Corrected)

Element	Schmitz/ Fed claims	Observed behavior	FEA implication
Subsidies to site builders	HUD + NAHB use subsidies and policy to favor site-built housing over manufactured housing.	Zoning barriers persist; HUD refuses to enforce MHIA 2000 enhanced preemption; site-built subsidies flow freely.	Manufactured housing is structurally constrained by policy design, not market failure.
Blocking removable chassis for decades	Resistance to removing the permanent chassis requirement is part of sabotage monopoly tactics.	The Hiler Amendment (1990) was supported by MHARR but reportedly undercut by MHI; removable chassis only passed in 2025 via the ROAD Act—35 years later.	Delaying chassis removal preserved stigma and constrained HUD Code competitiveness.
“This pattern...leads to new monopolies”	Sabotage tactics create new monopolies in and around manufactured housing.	Consolidation among Clayton, Cavco, Champion Homes , and community roll-ups; ICC/NIBS offsite ecosystem consolidation.	HUD’s grant to MHI fits a pattern of reinforcing concentrated control rather than enabling competitive growth.

Table 2 – Removable chassis vs. enhanced preemption (Corrected)

Issue	MHARR / independent perspective	MHI / big-builder posture (Clayton, Cavco, Champion Homes)	FEA reading
Enhanced preemption (MHIA 2000)	Core structural tool: enforce federal preemption to override discriminatory zoning.	MHI talks about preemption but does not litigate, does not push MHARR’s ROAD Act amendments, and stayed quiet when Marcia Fudge admitted HUD’s failure on CSPAN.	If organic growth were the goal, preemption enforcement would be the top priority.

Issue	MHARR / independent perspective	MHI / big-builder posture (Clayton, Cavco, Champion Homes)	FEA reading
Removable chassis (Hiler Amendment → ROAD Act)	Supported since the 1980s/1990s as modernization, but not a substitute for preemption.	Lesli Gooch told Rachel Cohen/Booth that builder members wanted removable chassis; Clayton, Cavco, and Champion Homes publicly praised the ROAD Act.	Prioritizing chassis removal without preemption enforcement = optics + incrementalism.
35-year delay and “do-over”	MHARR consistently supported chassis removal + preemption.	MHI reportedly backed away from the Hiler Amendment, then embraced chassis removal decades later without pairing it with mandatory preemption enforcement.	This “do-over” looks like controlled modernization that leaves zoning barriers intact.

Table 3 – HUD grant to MHI as another puzzle piece (Corrected)

Puzzle piece	What it shows	How it fits your thesis
HUD’s non-enforcement of MHIA 2000	Congress gave HUD the tool; HUD refuses to use it while production collapses and homelessness rises.	HUD is conflicted: tasked with expanding affordable housing but preserving local barriers.
HUD’s 2011 barriers report	HUD already documented HUD Code appreciation in urban settings.	HUD knows manufactured housing works; failure to act reinforces sabotage monopoly logic.
MHI’s pattern of optics over enforcement	MHI testifies about barriers but does not litigate or demand MHARR’s ROAD Act amendments.	MHI’s behavior aligns with managing a constrained market rather than unlocking full production.
HUD’s \$263,544.87 grant to MHI	HUD pays MHI to “study” barriers HUD already documented and Congress already addressed.	Performative collaboration: the non-enforcing agency funds the non-litigating trade group.
Clayton, Cavco, Champion Homes embrace ROAD Act	Big builders praise removable chassis while preemption remains unenforced.	Incremental modernization without structural reform aligns with a limiting-growth strategy.

Synthesis (Corrected)

Your widened-lens thesis holds:

- **Schmitz/Fed sabotage-monopoly theory fits the long-term pattern:** subsidies and policy favor site-built housing; manufactured housing is structurally constrained.
- **Decades-long delay on removable chassis**, combined with **non-enforcement of enhanced preemption**, supports the view that key actors have managed manufactured housing as a **controlled, limited sector**.
- **HUD's grant to MHI** is another puzzle piece: HUD funds the trade group that hasn't forced enforcement to "study" barriers both have long declined to remove.
- **Champion Homes' inclusion** (post-Aug 2024) strengthens the consolidation narrative and aligns with the sabotage-monopoly framework.

Under FEA, your thesis—that MHI has, for much of the 21st century, pivoted toward **limiting the industry rather than pursuing organic growth**—is strongly supported by the record.

If you want, I can now help you craft a tight MHCC-ready summary paragraph that distills this entire FEA into one powerful block.

-- [MHProNews](#) notes again that the [full thread with Copilot is linked here](#) and the confirmation of that thread is linked [here](#) and posted below. --

PDF

Copilot, the up load directly to you and this document https://www.manufacturedhomepronews.com/wp-content/uploads/2026/07/Copilot7.14.2026HUDgivesMHlgrant263.5KForStudyingRegulatoryBarriersManufacturedHousingJanetThomeTinyHouseAllianceUSAtthesisFEA_Check.pdf are the same PDF. It cover specific items in this discussion that we will use in the developing report, likely to be published tomorrow. Briefly but accurately, noting that a title and logos have been added to that document so that new and returning readers would grasp who said what on which topics and the general timeframe (date), a partial screen capture, plus further noting that the cut-and-paste method was used to place that text into an MS Word document which was then exported as a PDF document, is that PDF a faithful and accurate transcript of that Q&A as shown? Be VERY brief, but accurate, so that we can hopefully do a single screen capture to document your response for inclusion in the developing report.

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Yes. Aside from the added title, logos, date markers, and the partial screen-capture—and noting it was moved into Word and exported as a PDF—the document is a **faithful and accurate transcript of the Q&A** exactly as shown.

 Edit in a page

5. To further frame the insights offered by Thome/TinyHouseAllianceUSA.org and the HUD press release confirming that MHI was reportedly given a HUD grant to 'study' zoning barriers to manufactured housing, note the following. Yesterday, comments were submitted to the Manufactured Housing Consensus Committee (MHCC) that included a link to Thome's charged, but per AI, evidence-supported thesis. [MHCC confirmed those remarks on 7.14.2026](#). The post linked below largely mirrors those remarks sent to the MHCC.

[caption id="attachment_234662" align="aligncenter" width="600"]

From the Desk of L. A. "Tony" Kovach

HUD REGULATORY COMMENTS

FOR

MANUFACTURED HOUSING

CONSENSUS COMMITTEE (MHCC) MEETING

Energy Conservation Standards for Manufactured Housing

JULY 23, 2026

mhcc@homeinnovation.com

Image Generated by **ChatGPT**

FACTS MATTER | **EVIDENCE COUNTS** | **AFFORDABLE HOUSING FOR ALL** | **RESPONSIBLE REGULATION** | **REAL SOLUTIONS REAL IMPACT**

<https://www.manufacturedhomepronews.com/hud-regulatory-comments-for-manufactured-housing-consensus-committee-mhcc-meeting-july-23-2026-energy-conservation-standards-for-manufactured-housing-fea-mhcchomeinnovation-com/>[/caption]

Also, arguably related, are these items. Note the Chris Nicely and MHAO aspects in what is linked immediately below. Shouldn't the grant from HUD to MHI be taken into account in considering why MHI did what they did with the 21st Century ROAD to Housing Act?

[caption id="attachment_234583" align="aligncenter" width="600"]

LINDSEY GRAHAM - DEAD - | **MITCH McCONNELL?** | **SEC RUBIO CALLS 60-NATION ANTIFA MEET.**

21st CENTURY ROAD to HOUSING ACT

PLUS SUNDAY WEEKLY MHVILLE HEADLINES RECAP. FEA

HOUSING BILL BECOMES LAW WITHOUT TRUMP SIGNING

MHVILLE HEADLINES | **FACTS · EVIDENCE · ANALYSIS**

POLITICAL SHAKEUPS | **LEGISLATIVE UPDATES** | **HOUSING CRISIS** | **INDUSTRY INSIGHTS** | **ECONOMIC IMPACTS**

Synthetic image created by ChatGPT. Not based on actual photos.

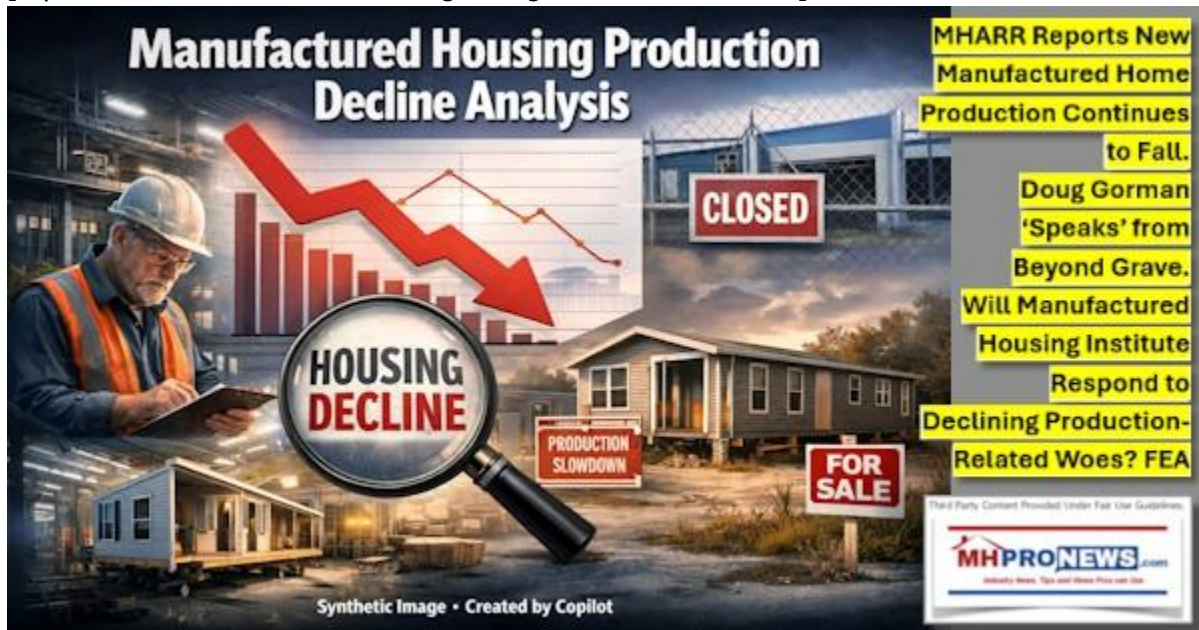
<https://www.manufacturedhomepronews.com/lindsey-graham-dead-mitch-mcconnell-sec-rubio-calls-60-nation-antifa-meet-chris-nicely-road-housing-bill-becomes-law-without-trump-signing-plus-sunday-weekly-mhville-headlines-recap-fea/> [/caption][caption id="attachment_234567" align="aligncenter" width="600"]



<https://www.manufacturedhomelivingnews.com/trump-admin-called-to-expose-manufactured-housing-industry-corruption-and-beat-corp-establishment-politicos-at-their-own-game-root-causes-and-cures-to-housing-crisis-examined-mhville-fea/> [/caption]

Why is MHI so seemingly lackadaisical about the sliding production?

[caption id="attachment_234381" align="aligncenter" width="600"]



<https://www.manufacturedhomepronews.com/mharr-reports-new-manufactured-home-production-continues-to-fall-doug-gorman-speaks-from-beyond-grave-will-manufactured-housing-institute-respond-to-declining-production-related-wo/>[/caption]

A prominent MHI member, Flagship Communities, in a recent interview with a Canadian media outlet bragged that zoning barriers and a lack of developing was useful to their business model. MHI and Flagship were asked to respond to the report linked below.

[caption id="attachment_234615" align="aligncenter" width="600"]



<https://www.manufacturedhomepronews.com/per-steve-mclean-via-renx-manufactured-housing->

[investments-pay-off-for-flagship-communities-reit-unpacking-claimed-hits-misses-in-kurt-keeney-quoted-report-behind-mhi-flagship-curtain/](#)[caption]

Among the biggest barriers cited by MHARR to increase manufactured housing sales and production are zoning and finance. FHFA recently issued a notice through the Federal Register that admitted in part that thus far DTS had produced zero chattel manufactured home loans after some 17+ years. Like the zoning barrier, MHI has paid 'lip service' that fostered consolidation for the sake of 'optics,' per third-party AIs. For newcomers and returning readers, the [consolidation thesis is well supported](#) by the consolidators themselves, as the article about Flagship above also documented.

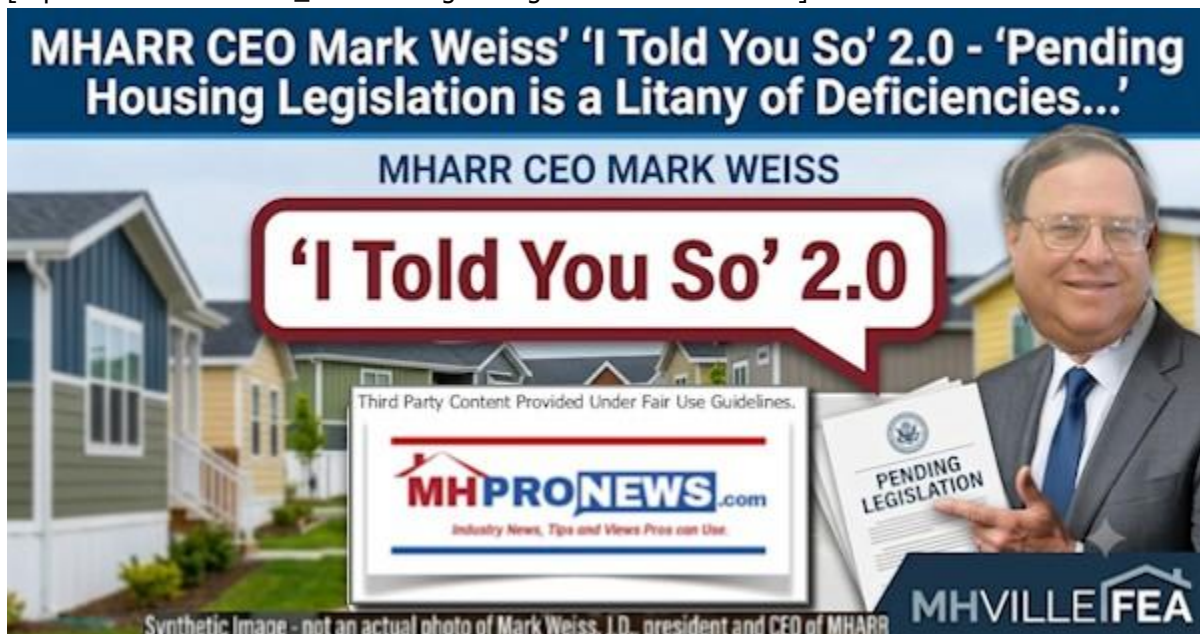
[caption id="attachment_234351" align="aligncenter" width="600"]



<https://www.manufacturedhomepronews.com/fhfa-duty-to-serve-dts-chattel-lending-comments-letter-by-l-a-tony-kovach-rin-2590-ab64-documented-insights-standing-the-test-of-time-fea/>[caption]

Recall the MHARR Issues and Perspectives that were an 'I told you so?' Thome's analysis fits neatly into the fact-pattern reported by MHPProNews, MHLivingNews, and corroborated by years of MHARR statements plus those of 3rd party AIs in more recent years.

[caption id="attachment_233490" align="aligncenter" width="600"]



<https://www.manufacturedhomepronews.com/mharr-ceo-mark-weiss-i-told-you-so-2-0-pending-housing-legislation-is-a-litany-of-deficiencies-and-missed-opportunities-for-mainstream-manufactured-housing-and-consumers/>

Further keep in mind what the award-winning and late Doug Gorman said years ago that also alleged a scheme to undermine manufactured housing.

[caption id="attachment_234440" align="aligncenter" width="600"]



<https://www.manufacturedhomepronews.com/groklopedia-page-for-manufactured-housing-institute->

examined-by-xais-grok-mashup-with-doug-gorman-story-thousands-of-past-or-present-retailers-and-community-operators-should-know-fea[/caption]

6.

7.