

alabama home builders continuing education

Alabama Home Builders Continuing Education: A Critical Analysis of its Impact on Current Trends

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Publisher: The Alabama Home Builders Association (AHBA) Journal. The AHBA is a highly credible and influential organization representing home builders across the state of Alabama, providing a reliable platform for industry insights and professional development information.

Editor: Sarah Miller, Certified Editor and experienced journalist specializing in the construction and real estate industries. Sarah has 10 years of experience editing publications related to the building industry.

Summary: This analysis examines the role and effectiveness of Alabama home builders continuing education in addressing current trends within the state's construction industry. It explores the curriculum's alignment with evolving building codes, technological advancements, and sustainable building practices. The analysis further assesses the impact of mandatory continuing education requirements on the overall quality of home construction in Alabama and identifies areas for potential improvement. The article concludes by highlighting the vital role of Alabama home builders continuing education in fostering a skilled and responsible workforce.

1. Introduction: The Evolving Landscape of Alabama Home Building

The Alabama home building industry is a dynamic sector significantly impacted by technological advancements, evolving building codes, and shifting consumer preferences. Successfully navigating this complex landscape demands a commitment to continuous learning and professional development. Alabama home builders continuing education plays a crucial role in ensuring that builders stay abreast of these changes, enhancing their skills, and adhering to best practices. This analysis delves into the effectiveness of current continuing education programs, examining their strengths, weaknesses, and potential for future improvements.

2. Current Curriculum and Requirements for Alabama Home Builders Continuing Education

Alabama's continuing education requirements for home builders vary depending on licensing and certification levels. Generally, licensed contractors and builders are mandated to complete a specified number of hours of continuing education annually or biennially to maintain their licenses. These requirements often encompass topics such as:

Updated Building Codes: Alabama home builders continuing education programs heavily emphasize staying current with the latest building codes and amendments, ensuring compliance and safety.

Technological Advancements: The incorporation of Building Information Modeling (BIM), energy-efficient building technologies, and other technological advancements is a crucial element of many programs.

Safety Regulations: Comprehensive training on workplace safety, OSHA compliance, and hazard mitigation is a standard component of Alabama home builders continuing education.

Business Management: Many programs also include modules on effective business management practices, financial planning, and contract negotiation, critical for a successful building career.

Sustainable Building Practices: Increasingly, Alabama home builders continuing education programs are integrating modules on sustainable building materials, energy efficiency, and environmentally responsible construction methods.

3. Assessing the Impact of Alabama Home Builders Continuing Education

The effectiveness of Alabama home builders continuing education can be assessed through several metrics:

Improved Compliance: The consistent updating of building codes and regulations necessitates ongoing learning. Well-designed continuing education programs contribute to improved compliance and reduce the incidence of building code violations.

Enhanced Safety Record: Training on safety protocols directly influences the safety record of construction sites. Effective Alabama home builders continuing education translates to fewer workplace accidents and injuries.

Higher Quality Construction: The knowledge gained through continuing education directly improves the quality of construction, leading to more durable, efficient, and aesthetically pleasing homes.

Increased Professionalism: Continuing education fosters a culture of professionalism within the industry, encouraging best practices and ethical conduct among builders.

Economic Benefits: The improved efficiency, reduced errors, and higher quality resulting from continuing education translate to economic benefits for both builders and homeowners.

4. Gaps and Challenges in Alabama Home Builders Continuing Education

While Alabama home builders continuing education plays a vital role, certain challenges and gaps warrant attention:

Accessibility and Affordability: Access to quality continuing education programs may be limited for

some builders due to geographical constraints, cost, or scheduling conflicts.

Curriculum Relevance: Ensuring the curriculum remains current and relevant to the ever-changing landscape of the industry is an ongoing challenge.

Effective Delivery Methods: Exploring diverse delivery methods, including online courses, workshops, and webinars, can enhance accessibility and cater to various learning styles.

Assessment and Evaluation: Robust assessment methods are needed to evaluate the effectiveness of the continuing education programs and identify areas for improvement.

Integration of Emerging Technologies: Rapid technological advancements necessitate a continuous effort to integrate emerging technologies into the curriculum.

5. Recommendations for Enhancing Alabama Home Builders Continuing Education

To enhance the effectiveness of Alabama home builders continuing education, several recommendations are proposed:

Increased Funding and Resources: Adequate funding is crucial to support the development and delivery of high-quality continuing education programs.

Curriculum Modernization: Regular review and updating of the curriculum are essential to ensure its relevance and alignment with current industry trends.

Diversified Delivery Methods: Offering online courses, workshops, and webinars can cater to diverse learning styles and enhance accessibility.

Partnerships with Educational Institutions: Collaboration with universities and colleges can leverage their expertise and resources to enhance the quality of education.

Industry Feedback and Collaboration: Regular feedback from builders and industry stakeholders is crucial for ensuring the relevance and effectiveness of the programs.

6. The Future of Alabama Home Builders Continuing Education

The future of Alabama home builders continuing education lies in its ability to adapt to the evolving needs of the industry. This necessitates a focus on:

Embracing Technology: Integrating virtual reality (VR) and augmented reality (AR) technologies can create immersive learning experiences.

Personalized Learning: Tailoring educational content to meet individual needs and learning styles will improve engagement and knowledge retention.

Focus on Sustainability: The increasing demand for sustainable building practices requires a significant emphasis on green building techniques and technologies in continuing education.

Data-Driven Insights: Utilizing data analytics to track learner progress and program effectiveness will enable continuous improvement.

Lifelong Learning Culture: Promoting a culture of lifelong learning within the industry will ensure that builders continuously upgrade their skills and knowledge.

7. Conclusion

Alabama home builders continuing education is vital for maintaining high standards of construction, promoting safety, and fostering innovation within the state's home building industry. While challenges remain in accessibility, curriculum relevance, and delivery methods, addressing these gaps through

increased funding, improved curriculum design, and diversified delivery methods will significantly enhance the program's effectiveness. By embracing technological advancements and fostering a culture of lifelong learning, Alabama can ensure its home builders remain at the forefront of the industry, contributing to a thriving and sustainable construction sector.

FAQs

1. What are the specific continuing education requirements for home builders in Alabama? The specific requirements vary depending on licensing level and can be found on the Alabama State Licensing Board for Contractors website. Generally, it involves a certain number of hours per licensing period.
1. How often do Alabama building codes get updated, and how does continuing education address this? Alabama building codes are regularly updated, often annually. Continuing education programs ensure builders are aware of these changes and remain compliant.
1. Are online courses accepted for Alabama home builders continuing education? Many licensing boards accept online courses, but it is essential to verify that the provider and course are approved.
1. How can I find approved continuing education providers for Alabama home builders? Check the Alabama State Licensing Board for Contractors website for a list of approved providers. The AHBA also often lists recommended providers.
1. What are the typical costs associated with Alabama home builders continuing education? Costs vary depending on the provider and the length of the course. It's best to contact individual providers for specific pricing information.
1. Can I claim continuing education hours for attending industry conferences or workshops? Yes, many licensing boards allow credit for attending relevant industry events. Check the specific requirements with your licensing board.
1. What types of topics are covered in Alabama home builders continuing education courses?

Topics range from building codes and safety to business management and sustainable building practices.

1. Is there a penalty for not completing the required continuing education? Yes, failure to complete the required continuing education may result in license suspension or revocation.

1. How does Alabama's continuing education system compare to other states? The requirements and specific programs vary from state to state. It's essential to consult the individual state's licensing board for a comparison.

Related Articles

1. "Navigating the Alabama Building Codes: A Guide for Home Builders": This article provides a comprehensive overview of the Alabama building codes, their updates, and how builders can stay compliant.

1. "Sustainable Building Practices in Alabama: A Comprehensive Overview": This article explores sustainable building practices relevant to Alabama, including energy efficiency, water conservation, and the use of eco-friendly materials.

1. "The Impact of Technology on the Alabama Home Building Industry": This article analyzes the increasing role of technology in home building, from BIM to 3D printing.

1. "Effective Business Management Strategies for Alabama Home Builders": This article focuses on the business aspects of home building, including financial planning, project management, and marketing.

1. "Workplace Safety in Alabama Construction: Best Practices and Regulations": This article highlights safety regulations and best practices for maintaining a safe construction site.

1. "The Role of Continuing Education in Enhancing Professionalism in Alabama Construction": This article explores the impact of continuing education on ethical conduct and professional standards in the industry.
1. "Alabama Home Builders and the Affordable Housing Crisis": This article discusses the challenges and opportunities related to affordable housing and the role of home builders.
1. "Understanding Alabama's Contractor Licensing Requirements": This article provides a detailed overview of the licensing process for contractors in Alabama, including continuing education requirements.
1. "The Future of Home Building in Alabama: Trends and Predictions": This article explores emerging trends in the Alabama home building industry and makes predictions about its future direction.

alabama home builders continuing education: NASCLA Contractor's Guide to Business, Law and Project Management, Oregon Construction Contractors NASCLA Staff, 2016-04-10
 Part 1 Focuses on planning and starting your business. This section will help you formulate a business plan, choose a business structure, understand licensing and insurance requirements and gain basic management and marketing skills. Part 2 Covers fundamentals you will need to know in order to operate a successful construction business. This section covers estimating, contract management, scheduling, project management, safety and environmental responsibilities and building good relationships with employees, subcontractors and customers. Part 3 Provides valuable information to assist you in running the administrative function of your business. Financial management, tax basics, and lien laws are covered. Effective management of these areas of business is vital and failure proper attention can cause serious problems.

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 ICC/Michigan, 2012-07-01

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 1971

alabama home builders continuing education: Builder's Guide to Accounting Michael C. Thomsett, 2001-07 This book includes self-test section at the end of each chapter. Test yourself, then check answers in the back of the book to see how you score. CD-ROM included.

alabama home builders continuing education: How to Start a Home Inspection Business
 Entrepreneur Press, 2005-04-22 Home inspectors is one of the fastest-growing jobs in the real estate industry. This audio book explains what they do, how to find the most lucrative markets, and what equipment is needed.

alabama home builders continuing education: Home Builder's guide to coastal construction Federal Emergency Management Agency, 2012-10-15 NOTE: NO FURTHER

DISCOUNT FOR THIS PRINT PRODUCT -- OVERSTOCK SALE -- Significantly reduced list price

FEMA produced this series of 37 fact sheets to provide technical guidance and recommendations concerning the construction of coastal residential buildings. The fact sheets present information aimed at improving the performance of buildings subject to flood and wind forces in coastal environments. Photographs and drawings illustrate National Flood Insurance Program (NFIP) regulatory requirements, the proper siting of coastal buildings, and recommended design and construction practices for building components, including structural connections, the building envelope, and utilities. Many of the fact sheets also include lists of FEMA and other resources that provide more information about the topics discussed. Where appropriate, resources are accompanied by active web links. A list of the individual fact sheets that are contained in FEMA P-499, follows.

Category 1 General Fact Sheet No. 1.1, Coastal Building Successes and Failures Fact Sheet No. 1.2, Summary of Coastal Construction Requirements and Recommendations Fact Sheet No. 1.3, Using a Flood Insurance Rate Map (FIRM) Fact Sheet No. 1.4, Lowest Floor Elevation Fact Sheet No. 1.5, V-Zone Design and Construction Certification Fact Sheet No. 1.6, Designing for Flood Levels Above the BFE Fact Sheet No. 1.7, Coastal Building Materials Fact Sheet No. 1.8, Non-Traditional Building Materials and Systems Fact Sheet No. 1.9, Moisture Barrier Systems

Category 2 Planning Fact Sheet No. 2.1, How Do Siting and Design Decisions Affect the Owner's Costs? Fact Sheet No. 2.2, Selecting a Lot and Siting the Building

Category 3 Foundations Fact Sheet No. 3.1, Foundations in Coastal Areas Fact Sheet No. 3.2, Pile Installation Fact Sheet No. 3.3, Wood-Pile-to-Beam Connections Fact Sheet No. 3.4, Reinforced Masonry Pier Construction Fact Sheet No. 3.5, Foundation Walls

Category 4 Load Paths Fact Sheet No. 4.1, Load Paths Fact Sheet No. 4.2, Masonry Details Fact Sheet No. 4.3, Use of Connectors and Brackets

Category 5 Wall Systems Fact Sheet No. 5.1, Housewrap Fact Sheet No. 5.2, Roof-to-Wall and Deck-to-Wall Flashing Fact Sheet No. 5.3, Siding Installation in High-Wind Regions Fact Sheet No. 5.4, Attachment of Brick Veneer In High-Wind Regions

Category 6 Openings Fact Sheet No. 6.1, Window and Door Installation Fact Sheet No. 6.2, Protection of Openings Shutters and Glazing

Category 7 - Roofing Fact Sheet No. 7.1, Roof Sheathing Installation Fact Sheet No. 7.2, Roof Underlayment for Asphalt Shingle Roofs Fact Sheet No. 7.3, Asphalt Shingle Roofing for High-Wind Regions Fact Sheet No. 7.4, Tile Roofing for High-Wind Areas Fact Sheet No. 7.5, Minimizing Water Intrusion through Roof Vents in High-Wind Regions Fact Sheet No. 7.6, Metal Roof Systems in High-Wind Regions

Category 8 Attachments Fact Sheet No. 8.1, Enclosures and Breakaway Walls Fact Sheet No. 8.2, Decks, Pools, and Accessory Structures Fact Sheet No. 8.3, Protecting Utilities

Category 9 Repairs Fact Sheet No. 9.1, Repairs, Remodeling, Additions, and Retrofitting Flood Fact Sheet No. 9.2, Repairs, Remodeling, Additions, and Retrofitting Wind

Category G Guide Fact Sheet No. G.1, Technical Fact Sheet Guide Fact Sheet No. G.2, References and Resources

alabama home builders continuing education: Ask a Manager Alison Green, 2018-05-01

From the creator of the popular website Ask a Manager and New York's work-advice columnist comes a witty, practical guide to 200 difficult professional conversations—featuring all-new advice! There's a reason Alison Green has been called "the Dear Abby of the work world." Ten years as a workplace-advice columnist have taught her that people avoid awkward conversations in the office because they simply don't know what to say. Thankfully, Green does—and in this incredibly helpful book, she tackles the tough discussions you may need to have during your career. You'll learn what to say when • coworkers push their work on you—then take credit for it • you accidentally trash-talk someone in an email then hit "reply all" • you're being micromanaged—or not being managed at all • you catch a colleague in a lie • your boss seems unhappy with your work • your cubemate's loud speakerphone is making you homicidal • you got drunk at the holiday party

Praise for Ask a Manager "A must-read for anyone who works . . . [Alison Green's] advice boils down to the idea that you should be professional (even when others are not) and that communicating in a straightforward manner with candor and kindness will get you far, no matter where you work."—Booklist (starred review) "The author's friendly, warm, no-nonsense writing is a pleasure to read, and her advice can be widely applied to relationships in all areas of readers' lives. Ideal for anyone new to the job

market or new to management, or anyone hoping to improve their work experience.”—Library Journal (starred review) “I am a huge fan of Alison Green’s Ask a Manager column. This book is even better. It teaches us how to deal with many of the most vexing big and little problems in our workplaces—and to do so with grace, confidence, and a sense of humor.”—Robert Sutton, Stanford professor and author of *The No Asshole Rule* and *The Asshole Survival Guide* “Ask a Manager is the ultimate playbook for navigating the traditional workforce in a diplomatic but firm way.”—Erin Lowry, author of *Broke Millennial: Stop Scraping By and Get Your Financial Life Together*

alabama home builders continuing education: *Consumer Sourcebook* Matthew Miskelly, 2006 *Consumer Sourcebook* provides a comprehensive digest of accessible resources and advisory information for the American consumer. This new edition identifies and describes some 23,000 programs and services available to the general public at little or no cost. These services are provided by federal, state, county, and local governments and their agencies as well as by organizations and associations. Consumer affairs and customer services departments for corporations are also listed as well as related publications, multimedia products, general tips and recommendations for consumers. The master index is arranged alphabetically by name and by subject term.

alabama home builders continuing education: *Consumer Sourcebook* Gale Group, 2002-03 *P IConsumer Sourcebook /I* provides a comprehensive digest of accessible resources and advisory information for the American consumer. This new edition identifies and describes some 23,000 programs and services available to the general public at little or no cost. These services are provided by federal, state, county, and local governments and their agencies as well as by organizations and associations. *PConsumer* affairs and customer services departments for corporations are also listed as well as related publications, multimedia products, general tips and recommendations for consumers. The master index is arranged alphabetically by name and by subject term.

alabama home builders continuing education: *Scholarship Reconsidered* Ernest L. Boyer, Drew Moser, Todd C. Ream, John M. Braxton, 2015-10-06 *Shifting faculty roles in a changing landscape* Ernest L. Boyer's landmark book *Scholarship Reconsidered: Priorities of the Professoriate* challenged the publish-or-perish status quo that dominated the academic landscape for generations. His powerful and enduring argument for a new approach to faculty roles and rewards continues to play a significant part of the national conversation on scholarship in the academy. Though steeped in tradition, the role of faculty in the academic world has shifted significantly in recent decades. The rise of the non-tenure-track class of professors is well documented. If the historic rule of promotion and tenure is waning, what role can scholarship play in a fragmented, unbundled academy? Boyer offers a still much-needed approach. He calls for a broadened view of scholarship, audaciously refocusing its gaze from the tenure file and to a wider community. This expanded edition offers, in addition to the original text, a critical introduction that explores the impact of Boyer's views, a call to action for applying Boyer's message to the changing nature of faculty work, and a discussion guide to help readers start a new conversation about how *Scholarship Reconsidered* applies today.

alabama home builders continuing education: *Alabama Home Builder Exam* One Exam Prep, 2019-04-16 **Test Taking Techniques*Book Overviews*Highlight and Tab Instructions*Hundreds of Test Questions*Math Review*Test Scope & Approved References*

alabama home builders continuing education: *Albion's Seed* David Hackett Fischer, 1991-03-14 This fascinating book is the first volume in a projected cultural history of the United States, from the earliest English settlements to our own time. It is a history of American folkways as they have changed through time, and it argues a thesis about the importance for the United States of having been British in its cultural origins. While most people in the United States today have no British ancestors, they have assimilated regional cultures which were created by British colonists, even while preserving ethnic identities at the same time. In this sense, nearly all Americans are *Albion's Seed*, no matter what their ethnicity may be. The concluding section of this remarkable book explores the ways that regional cultures have continued to dominate national politics from 1789 to 1988, and still help to shape attitudes toward education, government, gender, and violence,

on which differences between American regions are greater than between European nations.

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Ahit, 2015-11-01

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Cengage Gale, Thomson Gale (Firm), 2006-11 Provides more than 4,200 sources of education-related financial aid and awards at all levels of study. Includes a section on federal financial aid that features a quick summary of programs sponsored by the federal government. Also includes a state-by-state listing of agencies that users can contact in their home state.

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Glenn E. Singleton, 2013 Since the highly acclaimed *Courageous Conversations About Race* offered educators a frame work and tools for promoting racial equity, many schools have implemented the *Courageous Conversations Protocol*. Now ... in a book that's rich with anecdote, Singleton celebrates the successes, outlines the difficulties, and provides specific strategies for moving *Courageous Conversations* from racial equity theory to practice at every level, from the classroom to the school superintendent's office--Back cover.

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Portland Cement Association, 1952

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Gary Paul Green, Anna Haines, 2015-04-01 A comprehensive approach focused on sustainable change *Asset Building and Community Development*, Fourth Edition examines the promise and limits of community development by showing students and practitioners how asset-based developments can improve the sustainability and quality of life. Authors Gary Paul Green and Anna Haines provide

an engaging, thought-provoking, and comprehensive approach to asset building by focusing on the role of different forms of community capital in the development process. Updated throughout, this edition explores how communities are building on their key assets—physical, human, social, financial, environmental, political, and cultural capital— to generate positive change. With a focus on community outcomes, the authors illustrate how development controlled by community-based organizations provides a better match between assets and the needs of the community.

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political culture of the state and the cultural politics of society within and outside Sweden, including the US, Japan, Canada, and Tanzania. As a comprehensive and unique collection, the book balances historical reflection, contemporary issues, and the international impact of popular education, combining theoretical analysis and empirical data. *** ...this book provides a wonderful introduction to the historical development and some of the current aspects and examples of Swedish popular education, both in Sweden and beyond....Its various chapters show the continued relevance of popular education approaches to addressing major educational and social issues and their diversity and rich theoretical grounding provide enough stimuli to engage educators and practitioners alike....a key resource in the worldwide struggles for social justice by demonstrating how education can be both (a) a tool for social change as well as for personal transformation and (b) how insights gained from others' actions and struggles can be used by people the world over. -- Tom Nesbit, Canadian Association for the Study of Adult Education, in the European Journal for Research on the Education and Learning of Adults, 2013

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Additional Resources

[Mobile, Alabama - City-Data.com](#)

Mobile-area historical tornado activity is below Alabama state average. It is 30% greater than the overall U.S. average. On 4/18/1950, a category F3 (max. wind speeds 158-206 mph) tornado ...

Crime rate in Montgomery, Alabama (AL): murders, rapes, ...

According to our research of Alabama and other state lists, there were 496 registered sex offenders living in Montgomery, Alabama as of June 10, 2025. The ratio of all residents to sex ...

Theodore, Alabama (AL 36590) profile: population, maps, real ...

Theodore-area historical tornado activity is below Alabama state average. It is 23% greater than the overall U.S. average. On 4/18/1950, a category F3 (max. wind speeds 158-206 mph) ...

Phenix City, Alabama (AL) profile: population, maps, real estate ...

Phenix City-area historical tornado activity is slightly below Alabama state average. It is 38% greater than the overall U.S. average. On 3/31/1961 , a category F3 (max. wind speeds 158 ...

Crime rate in Birmingham, Alabama (AL): murders, rapes, robberies ...

According to our research of Alabama and other state lists, there were 719 registered sex offenders living in Birmingham, Alabama as of June 10, 2025. The ratio of all residents to sex ...

Madison, Alabama (AL 35758) profile: population, maps, real estate ...

Madison-area historical tornado activity is slightly above Alabama state average. It is 147% greater than the overall U.S. average. On 4/3/1974 , a category F5 (max. wind speeds 261 ...

Sylacauga, Alabama (AL 35149) profile: population, maps, real ...

Sylacauga-area historical tornado activity is near Alabama state average. It is 105% greater than the overall U.S. average. On 1/24/1964, a category F4 (max. wind speeds 207-260 mph) ...

Leeds, Alabama (AL 35004) profile: population, maps, real estate ...

Leeds-area historical tornado activity is slightly above Alabama state average. It is 150% greater than the overall U.S. average. On 4/4/1977 , a category F5 (max. wind speeds 261-318 mph) ...

Alabama Bigger Cities (over 6000 residents) - Real Estate, Housing ...

Map of Radon Zones in Alabama based on Environmental Protection Agency (EPA) data More Alabama directories: Cities, towns, and villages in Alabama between 1000 and 6000 residents ...

Huntsville, Alabama (AL) profile: population, maps, real estate ...

Huntsville-area historical tornado activity is slightly above Alabama state average. It is 146% greater than the overall U.S. average. On 4/3/1974 , a category F5 (max. wind speeds 261 ...

Mobile, Alabama - City-Data.com

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According to our research of Alabama and other state lists, there were 719 registered sex offenders living in Birmingham, Alabama as of June 10, 2025. The ratio of all residents to sex ...

Madison, Alabama (AL 35758) profile: population, maps, real estate ...

Madison-area historical tornado activity is slightly above Alabama state average. It is 147% greater than the overall U.S. average. On 4/3/1974 , a category F5 (max. wind speeds 261 ...

Sylacauga, Alabama (AL 35149) profile: population, maps, real ...

Sylacauga-area historical tornado activity is near Alabama state average. It is 105% greater than the overall U.S. average. On 1/24/1964, a category F4 (max. wind speeds 207-260 mph) ...

Leeds, Alabama (AL 35004) profile: population, maps, real estate ...

Leeds-area historical tornado activity is slightly above Alabama state average. It is 150% greater than the overall U.S. average. On 4/4/1977 , a category F5 (max. wind speeds 261-318 mph) ...

Alabama Bigger Cities (over 6000 residents) - Real Estate, Housing ...

Map of Radon Zones in Alabama based on Environmental Protection Agency (EPA) data More Alabama directories: Cities, towns, and villages in Alabama between 1000 and 6000 residents ...

Huntsville, Alabama (AL) profile: population, maps, real estate ...

Huntsville-area historical tornado activity is slightly above Alabama state average. It is 146% greater than the overall U.S. average. On 4/3/1974 , a category F5 (max. wind speeds 261 ...

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