Michigan Residential Builders License Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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Questions



- 1. What act regulates working conditions, prescribing duties of employers and employees regarding places and conditions of employment?
 - A. Occupational Safety Act of 1970
 - B. Michigan Occupational Safety and Health Act 154 of 1974
 - C. Workplace Safety Act of 1990
 - D. Labor Standards Act of 1974
- 2. Which of the following entities regulates residential builders in Michigan?
 - A. City council
 - B. The Michigan Department of Licensing and Regulatory Affairs
 - C. Non-profit construction associations
 - D. Local homeowner associations
- 3. With whom does the investigative unit verify the legitimacy of a complaint?
 - A. The local authority
 - B. The building inspector of the local jurisdiction
 - C. The department of labor
 - D. The state attorney general
- 4. Who receives the findings/penalty of the Administrative Law Hearing Examiner?
 - A. The claimant
 - B. The board
 - C. The investigative unit
 - D. The respondent
- 5. What should you do to protect yourself from asbestos exposure during renovations?
 - A. Seal all windows
 - B. Have the house surveyed by a qualified asbestos professional
 - C. Wear a standard face mask
 - D. Cover all surfaces with plastic

- 6. What possible actions can the department take if a licensee violates the asbestos abatement contractors licensing act?
 - A. Suspend or revoke the license
 - B. Issue a warning only
 - C. Assess only fines
 - D. Require additional training
- 7. Under the "Building Contract Fund," what defines "intent to defraud"?
 - A. Submitting false bids
 - B. Appropriating funds before paying laborers
 - C. Overcharging clients for services
 - D. Ignoring building codes and laws
- 8. Which household item is known to have been manufactured with asbestos?
 - A. Toasters
 - **B.** Fireproof gloves
 - C. Electric blenders
 - D. Microwave ovens
- 9. Toeboards must be capable of withstanding a force applied in which direction without failure?
 - A. Only upward
 - **B.** Only downward
 - C. Downward or outward
 - D. Only outward
- 10. What is a key advantage of maintaining detailed logs and progress records?
 - A. To avoid misunderstandings
 - B. To keep track of subcontractors
 - C. To reduce project completion time
 - D. To manage finances

Answers



- 1. B 2. B
- 3. B

- 3. B 4. D 5. B 6. A 7. B 8. B 9. C 10. A



Explanations



- 1. What act regulates working conditions, prescribing duties of employers and employees regarding places and conditions of employment?
 - A. Occupational Safety Act of 1970
 - B. Michigan Occupational Safety and Health Act 154 of 1974
 - C. Workplace Safety Act of 1990
 - D. Labor Standards Act of 1974

The Michigan Occupational Safety and Health Act (MIOSHA) 154 of 1974 specifically regulates working conditions within the state of Michigan, focusing on the duties and responsibilities of both employers and employees to ensure safety in the workplace. This act aligns closely with federal standards, ensuring that work environments are as safe as possible by setting forth regulations and guidelines that employers must follow. MIOSHA empowers the state to enforce safety regulations and standards, providing a framework for inspections and compliance. This legislation is crucial because it not only addresses workplace safety but also outlines the rights of employees to work in environments that are free from recognized hazards, thereby promoting overall public health and welfare. By actively interpreting and enforcing rules, the act enhances safety awareness among businesses and employees alike, fostering a culture of safety in Michigan's workplace environments.

- 2. Which of the following entities regulates residential builders in Michigan?
 - A. City council
 - B. The Michigan Department of Licensing and Regulatory Affairs
 - C. Non-profit construction associations
 - D. Local homeowner associations

The Michigan Department of Licensing and Regulatory Affairs (LARA) is the entity responsible for regulating residential builders in Michigan. This department oversees the licensing process, ensures compliance with state regulations, and enforces building codes to maintain safety and quality standards in residential construction. By doing so, LARA protects the interests of homeowners and ensures that builders meet the professional and legal requirements necessary to operate in the state. This regulatory framework is crucial for maintaining industry standards and safeguarding public safety in residential construction projects. The other choices do not have the same level of authority or scope as LARA. City councils may have some influence over local building codes and zoning regulations, but they do not primarily regulate builders at the state level. Non-profit construction associations can provide support and resources for builders but do not have regulatory power. Local homeowner associations may manage certain community standards, but their focus typically pertains to neighborhood rules rather than the licensing and regulation of builders on a broad scale.

3. With whom does the investigative unit verify the legitimacy of a complaint?

- A. The local authority
- B. The building inspector of the local jurisdiction
- C. The department of labor
- D. The state attorney general

The investigative unit verifies the legitimacy of a complaint with the building inspector of the local jurisdiction because the building inspector has direct knowledge and oversight of construction practices and compliance with building codes in the area where the complaint originated. The building inspector is responsible for ensuring that all construction work adheres to local regulations and safety standards. When a complaint is filed regarding a residential builder, the investigative unit seeks information from the building inspector to assess whether the issues raised in the complaint are valid and to gather evidence related to the situation. Locally-based inspectors are equipped with firsthand observations and records that can shed light on potential violations or concerns that prompted the complaint. Other authorities, such as local government entities, departments of labor, or the state attorney general, may play roles in broader regulatory or legal contexts but are not as directly involved in the specific details of construction practices and complaint verification as the local building inspector.

4. Who receives the findings/penalty of the Administrative Law Hearing Examiner?

- A. The claimant
- B. The board
- C. The investigative unit
- D. The respondent

The findings and penalties determined by the Administrative Law Hearing Examiner are provided to the respondent. This is because the respondent, typically the individual or entity accused of violating regulations or laws, has the right to receive the outcome of the hearing that pertains directly to their case. The process is designed to ensure that the respondent is fully informed of the findings that may affect their license status or impose penalties, thereby allowing them the opportunity to understand the implications of the ruling. This transparency is a fundamental aspect of administrative procedures, ensuring that the respondent can consider options such as appealing the decision or taking corrective action if necessary. While the other parties involved, such as the claimant, the board, and the investigative unit, may also have a vested interest in the findings, they do not receive the findings as a matter of protocol; their roles are different in the legal process. For example, the board may be responsible for reviewing the case or making final decisions based on the examiner's findings, but the direct recipient of those findings is the respondent.

5. What should you do to protect yourself from asbestos exposure during renovations?

- A. Seal all windows
- B. Have the house surveyed by a qualified asbestos professional
- C. Wear a standard face mask
- D. Cover all surfaces with plastic

To safeguard oneself from asbestos exposure during renovations, it is essential to have the house surveyed by a qualified asbestos professional. Asbestos can pose serious health risks if disturbed, and professionals are trained to identify materials that may contain it and assess the condition of such materials. They conduct thorough inspections and may use specialized tools and techniques to safely evaluate potential asbestos hazards. This step is crucial because it informs you whether asbestos is present and how to properly manage or remediate it if necessary. Relying on a professional means that the assessment is carried out according to safety regulations and standards, which helps ensure that any asbestos hazard is handled correctly and reduces the risk of exposure. Other methods, while they may seem helpful, do not provide the same level of protection or efficacy as having a trained expert evaluate the home. For example, sealing windows, wearing a standard mask, or covering surfaces with plastic does not address the root issue of asbestos presence and may offer only minimal protection in a situation where asbestos exposure is a genuine risk. Thus, consulting a qualified asbestos professional is the most effective and responsible action to take during any renovation project involving potential asbestos.

- 6. What possible actions can the department take if a licensee violates the asbestos abatement contractors licensing act?
 - A. Suspend or revoke the license
 - B. Issue a warning only
 - C. Assess only fines
 - D. Require additional training

Suspending or revoking a license is a significant action that the department can take in response to violations of the asbestos abatement contractors licensing act. This measure serves to protect public health and safety, as improper handling of asbestos can lead to serious health risks, including cancer. By suspending or revoking the license, the department ensures that individuals who do not comply with safety regulations or standards are not allowed to operate in this sensitive area of construction and renovation. This action indicates the seriousness of adhering to established regulations designed to ensure proper asbestos management. A license represents a commitment to maintaining a certain standard of professional practice, and violations undermine that commitment. Therefore, the ability of the department to suspend or revoke a license underscores the importance of accountability within the field of asbestos abatement.

7. Under the "Building Contract Fund," what defines "intent to defraud"?

- A. Submitting false bids
- B. Appropriating funds before paying laborers
- C. Overcharging clients for services
- D. Ignoring building codes and laws

Under the "Building Contract Fund," the definition of "intent to defraud" specifically relates to the act of appropriating funds before paying laborers. This action demonstrates a clear intention to misuse funds that are intended for a specific purpose, such as compensating workers involved in a construction project. By taking these funds for personal use or for purposes other than paying laborers, it shows that the party is aware of their obligation to pay but chooses to prioritize their own interests instead. This behavior not only violates ethical standards but also legal requirements intended to protect the rights of workers within the construction industry. The other options, while potentially deceptive or unethical practices in the construction industry, do not directly encapsulate the legal definition of "intent to defraud" concerning building contract finances as outlined in the context of the question. Submitting false bids and overcharging clients may involve fraudulent activity but are not specific to the misappropriation of funds intended for workers. Ignoring building codes and laws relates to regulatory compliance rather than directly to the financial responsibilities towards laborers. Therefore, it is the act of misappropriating funds with the intent to deceive that best fits the definition of intent to defraud in this context.

8. Which household item is known to have been manufactured with asbestos?

- A. Toasters
- **B.** Fireproof gloves
- C. Electric blenders
- D. Microwave ovens

Fireproof gloves are known to have been manufactured with asbestos due to the material's fire-resistant properties. Asbestos was used in various industries for insulation and heat resistance before its health hazards became widely recognized. The gloves were designed to protect users from high temperatures, and incorporating asbestos into their fabric enhanced their utility for this purpose. In contrast, while toasters, electric blenders, and microwave ovens may have elements designed for heat resistance or insulation, they were not typically made with asbestos. Instead, these appliances tend to utilize modern materials, such as silicone or heat-resistant plastics, that do not carry the same health risks associated with asbestos exposure. As a result, fireproof gloves stand out as the household item historically linked to asbestos manufacturing.

- 9. Toeboards must be capable of withstanding a force applied in which direction without failure?
 - A. Only upward
 - **B.** Only downward
 - C. Downward or outward
 - D. Only outward

Toeboards are a critical safety component used in construction to prevent tools, materials, or debris from falling off edges and posing a risk to workers below. The design and installation of toeboards must ensure they can handle various forces that might be applied due to falling objects. The correct answer indicates that toeboards must be capable of withstanding a force applied downward or outward. This means that in the event of an object falling from a height, the toeboard should effectively stop the object from continuing its trajectory downward. Additionally, if there is any impact from objects being pushed or pulled towards the edge (outward force), the toeboard must also resist this force to ensure it remains securely in place. In practice, this dual requirement for strength helps provide a layer of safety, as it addresses both anticipated impacts—objects falling down due to gravity and possible horizontal movements from winds or other activities around the worksite. Ensuring that toeboards can handle both types of force is essential to maintaining workplace safety standards and complying with safety regulations.

- 10. What is a key advantage of maintaining detailed logs and progress records?
 - A. To avoid misunderstandings
 - B. To keep track of subcontractors
 - C. To reduce project completion time
 - D. To manage finances

Maintaining detailed logs and progress records is essential for avoiding misunderstandings among all parties involved in a construction project. Clear documentation serves as a reliable reference point that outlines the specifics of project timelines, responsibilities, and any changes that may occur during the course of work. When everyone has access to this information, it minimizes the chances of miscommunication, disputes, and errors. By establishing a trustworthy record, it promotes accountability and transparency, ensuring that all team members, including contractors, subcontractors, and clients, are on the same page regarding project expectations and progress. Other aspects such as tracking subcontractors, reducing project completion times, and managing finances all have their importance in a construction project. However, the primary benefit of detailed logs and progress records centers around the clarity they provide, which ultimately supports the smooth functioning of the entire project. Clear records can indirectly influence financial management and efficiency but are fundamentally aimed at preventing misunderstandings.