## HLS 25RS-4369

2025 Regular Session

HOUSE RESOLUTION NO. 382

## BY REPRESENTATIVE FREEMAN

BUILDING CODES: Requests the Louisiana State Licensing Board of Contractors and the Louisiana State Uniform Construction Code Council to study and report to the legislature information and recommendations regarding adoption of the fortified roof building standards into the building codes for the coastal zone

1	A RESOLUTION	
2	To request the Louisiana State Licensing Board of Contractors and the Louisiana State	
3	Uniform Construction Code Council to study and report to the legislature	
4	information and recommendations regarding adoption of the fortified roof building	
5	standards into the building codes for the coastal zone.	
6	WHEREAS, the state of Louisiana and her citizens are facing the worst homeowners'	
7	insurance crisis of affordability and availability in our lifetimes; and	
8	WHEREAS, the National Oceanic and Atmospheric Administration has reported that	
9	since 1851, hurricanes have either made landfall on or tracked over Louisiana at an average	
10	rate of one hurricane every three years; and	
11	WHEREAS, the National Oceanic and Atmospheric Administration has also reported	
12	that Louisiana is impacted by a tropical storm at an average rate of approximately once every	
13	eighteen months; and	
14	WHEREAS, hurricanes and tropical storms cause great damage to the property of	
15	the citizens of Louisiana and cause great distress to the citizens whose homes are affected;	
16	and	
17	WHEREAS, following the destructive hurricanes of 2020 and 2021, insurers have	
18	paid or reserved almost twenty-five billion dollars on all types of claims related to hurricanes	
19	Laura, Delta, Zeta and Ida; and	

1	WHEREAS, policyholders filed over eight hundred two thousand claims of all types			
2	from hurricanes Laura, Delta, Zeta, and Ida combined; and			
3	WHEREAS, the Insurance Institute for Business and Home Safety worked for many			
4	years and conducted numerous studies and experiments to develop the FORTIFIED Roof			
5	building standards; and			
6	WHEREAS, homes built or retrofitted to the FORTIFIED Roof building standards			
7	have been proven after several hurricanes across multiple states to withstand hurricane-force			
8	winds much better than roofs built to lesser building standards; and			
9	WHEREAS, having a home built or retrofitted to the FORTIFIED Roof building			
10	standards will give the homeowner peace of mind that his home is less susceptible to damage			
11	during a hurricane and assure his insurer that the home is a less risky property to insure,			
12	which results in a premium discount for the homeowner; and			
13	WHEREAS, on a macro-level, increasing the proliferation of homes built or			
14	retrofitted to the FORTIFIED Roof building standards makes Louisiana's overall housing			
15	stock safer to insure and thereby makes Louisiana a more attractive market for insurers to			
16	do business; and			
	do business; and WHEREAS, the Legislature of Louisiana has recognized the importance and utility			
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<ol> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> </ol>	WHEREAS, the Legislature of Louisiana has recognized the importance and utility of having more homes built or retrofitted to the FORTIFIED Roof building standards by passing legislation in recent years to issue grants for homeowners to retrofit their homes to the FORTIFIED Roof building standards, provide tax incentives to homeowners who self-fund a retrofit of their homes, and mandate that insurers provide an actuarially justified discount to homeowners whose homes are built or retrofitted to the FORTIFIED Roof building standards; and WHEREAS, it has been demonstrated in Alabama that when there is a saturation of homes built or retrofitted to the FORTIFIED Roof building standards in a state's most storm- prone areas, insurers see a decrease in their cost of reinsurance, which can be passed down to the consumers through lower premiums overall; and			

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WHEREAS, the boundary lines of the coastal zone of Louisiana, within which 2 citizens are most impacted by hurricanes and tropical storms, are provided in R.S. 49:214.24; 3 and

4 WHEREAS, the Louisiana State Licensing Board of Contractors is tasked with promulgating certain licensing requirements for contractors, including roofers, and 5 6 responsible for regulating the conduct of contractors, including roofers; and

7 WHEREAS, a roofer or inspector must be certified by the Insurance Institute for 8 Business and Home Safety to be qualified to install a roof in compliance with the 9 FORTIFIED Roof building standards or to inspect and verify compliance with the 10 FORTIFIED Roof building standards; and

11 WHEREAS, the state fire marshal oversees the Louisiana State Uniform 12 Construction Code Council, which has the statutory authority to adopt and amend the 13 building code for the state of Louisiana; and

14 WHEREAS, it is imperative that as many homes as possible within the coastal zone 15 of Louisiana are built or retrofitted to the FORTIFIED Roof building standards to mitigate 16 storm damage and make our state a more affordable place to purchase insurance.

17 THEREFORE, BE IT RESOLVED that the House of Representatives of the 18 Legislature of Louisiana does hereby urge and request the Louisiana State Licensing Board 19 of Contractors and the Louisiana State Uniform Construction Code Council to study and 20 report to the legislature information and recommendations regarding adoption of the 21 FORTIFIED Roof building standards into the building codes for the coastal zone.

22 BE IT FURTHER RESOLVED that the Louisiana State Licensing Board of 23 Contractors and the Louisiana State Uniform Construction Code Council create a report 24 detailing its findings and recommendations along with the reasoning and methodology that 25 was used to arrive at its findings and recommendations.

26 BE IT FURTHER RESOLVED that the Louisiana State Licensing Board of 27 Contractors and the Louisiana State Uniform Construction Code Council submit the report 28 to the House Committee on Commerce and to the David R. Poynter Legislative Research 29 Library, pursuant to R.S. 24:772, on or before February 1, 2026.

- 1 BE IT FURTHER RESOLVED that a copy of this resolution be transmitted to the
- 2 executive director of the Louisiana State Licensing Board of Contractors, the chairman of
- 3 the Louisiana State Uniform Construction Code Council, and the state fire marshal.

## DIGEST

The digest printed below was prepared by House Legislative Services. It constitutes no part of the legislative instrument. The keyword, one-liner, abstract, and digest do not constitute part of the law or proof or indicia of legislative intent. [R.S. 1:13(B) and 24:177(E)]

HR 382 Original	2025 Regular Session	Freeman
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Requests the Louisiana State Licensing Board of Contractors and the Louisiana State Uniform Construction Code Council to study and report to the legislature information and recommendations regarding adoption of the FORTIFIED roof building standards into the building codes for the coastal zone.