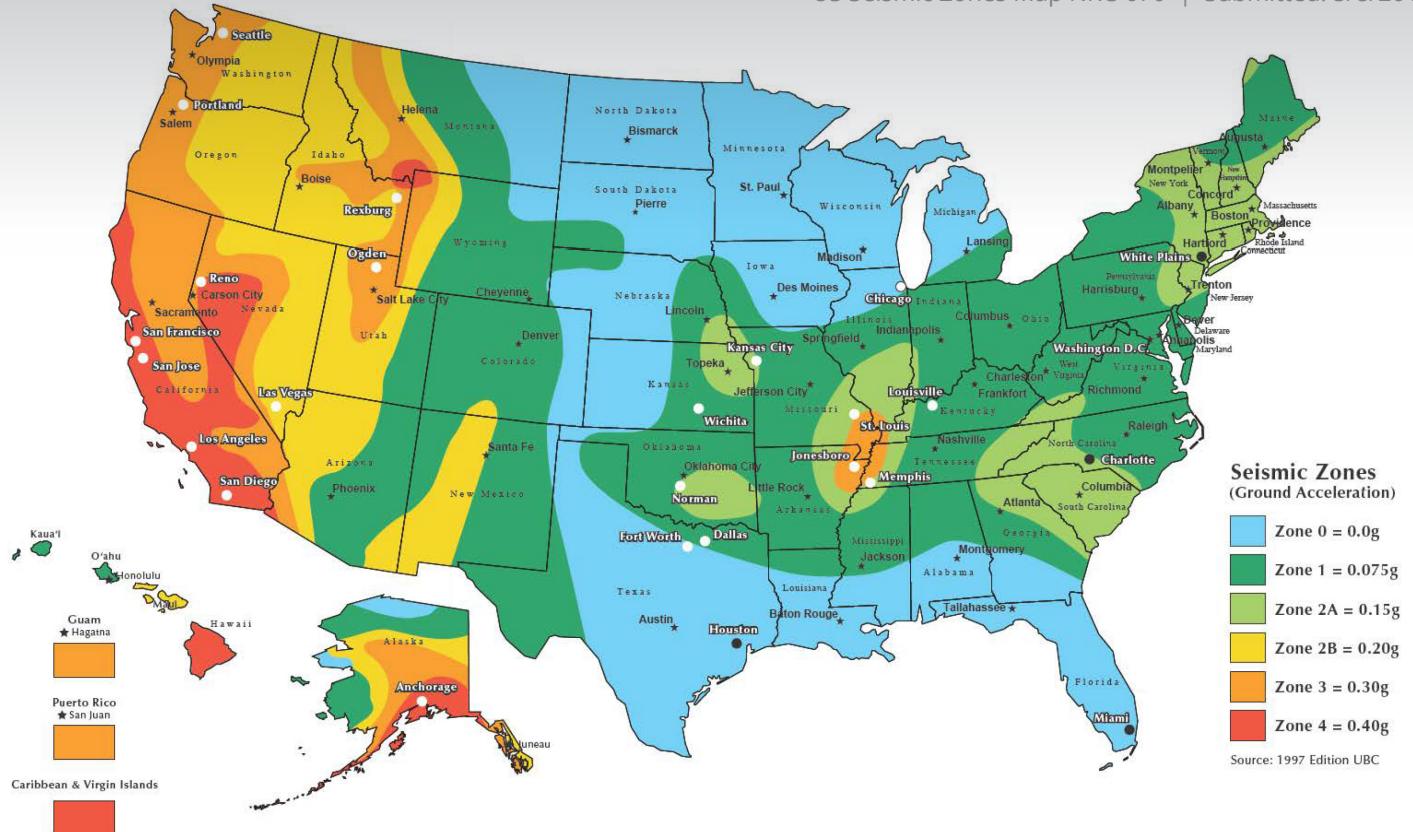


LMHS-S

SEISMIC TERMINAL UNIT SOLUTION



US Seismic Zones Map NRC-070 | Submitted: 5/8/2015

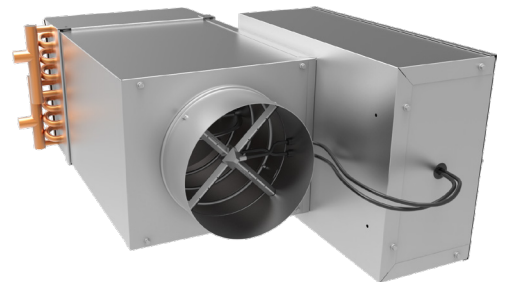


Providing you with safe, well-performing, seismic solutions.

The LMHS-S is Krueger's OSP certified evolution of its proven LMHS single duct terminal unit, designed to meet the demanding seismic requirements of healthcare and critical facilities. Tested to ICC ES AC156 and preapproved through HCAI, the LMHS-S features reinforced construction, including specialized hanger brackets, additional fasteners, and a defined installation method to ensure compliant seismic performance.

By specifying the LMHS-S, project teams can avoid the lengthy and costly HCAI approval process required for non certified equipment. Its OSP preapproval eliminates the need for custom seismic calculations and submittals, helping reduce project timelines by months while lowering engineering and administrative costs. The result is a reliable, code compliant solution that simplifies inspections, minimizes risk of delays, and delivers confidence that the system will meet seismic requirements.

For more information, visit www.krueger-hvac.com.



Manufactured in Tucson, AZ

OSP Certification #0352

<https://hcai.ca.gov/wp-content/uploads/2026/01/OSP-0352-1.pdf>