

## Huber Engineered Woods Launches Two New Continuing Education Courses

Written by Australian Business

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CHARLOTTE, N.C., Sept. 18, 2013 /PRNewswire/ -- Huber Engineered Woods LLC, leading manufacturer of innovative building solutions, has launched two online learning courses for customers. The courses, which count toward American Institute of Architects (AIA) Continuing Education System credits, provide tips on how to meet energy codes and standards and how to install a quality subfloor.

The first course, "The Energy Efficiency Challenge: Understanding New Codes and Standards," takes a closer look at current U.S. energy consumption and ongoing changes in building and energy codes. Through this course, architects and builders alike will learn about new design and construction methods, materials, and systems that can be used to help reduce energy consumption of homes.

"The Makings of a Great Subfloor" compares the various methods of subfloor installation and identifies best practices for different types of construction. Architects also will learn which types of subfloor to specify for various commercial projects.

"Huber is pleased to offer these courses through Hanley Wood University," said Matt O'Brien, chief commercial officer for Huber Engineered Woods LLC. "Continuing education is paramount for architects and builders given the ever-evolving energy and building codes, and Hanley Wood University offers a great medium for professionals to maintain a competitive advantage through online courses."

The two courses are available at [www.hanleywooduniversity.com](http://www.hanleywooduniversity.com).

### About Huber Engineered Woods

Huber Engineered Woods LLC continually strives to create innovative products that suit their customers' needs. Each one delivers outstanding performance, easy installation and greater strength in single family, multifamily and light commercial projects. Huber's ZIP System® Roof and Wall Sheathing are structural wood panels with built-in protective barriers, eliminating the

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need for building wrap or felt and providing a continuous rigid moisture and air barrier that optimizes energy efficiency. Additionally, Huber's AdvanTech® Subflooring product is proven to achieve a superior combination of strength and moisture resistance — for subflooring that won't swell, cup, delaminate or bounce even under the toughest conditions. To learn more, visit [www.huberwood.com](http://www.huberwood.com)

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