

SENT TO LSU AGCENTER/LOUISIANA FOREST PRODUCTS DEVELOPMENT CENTER - FOREST SECTOR / FORESTRY PRODUCTS INTEREST GROUP



## Wood products, forestry endorse “Timber Innovation Act”

May 02, 2016

WASHINGTON – The [American Wood Council](#) (AWC), [American Forest Foundation](#) (AFF), [Binational Softwood Lumber Council](#) (BSLC) and [Southeastern Lumber Manufacturers Association](#) (SLMA) today announced their strong support for the “[Timber Innovation Act](#)” (S. 2892), introduced by lead sponsors Sens. Debbie Stabenow (MI) and Mike Crapo (ID). Sens. Amy Klobuchar (MN), Steve Daines (MT) and Maria Cantwell (WA) are also original co-sponsors. The bill would:

- Establish performance driven research and development program for advancing tall wood building construction in the United States;
- Authorize the **Tall Wood Building Prize Competition** through the U.S. Department of Agriculture (USDA) annually for the next five years;
- Create federal grants to support state, local, university and private sector education, outreach, research and development, including education and assistance for architects and builders, that will accelerate the use of wood in tall buildings; and
- Authorize technical assistance for USDA, in cooperation with state foresters and state extension directors (or equivalent state officials), to implement a program of education and technical assistance for mass timber applications.

*“Advancing the construction of tall wood buildings will help lower the cost of building construction and reduce reliance on fossil fuel-intensive materials. This in turn helps avoid production of greenhouse gases that would have otherwise been emitted during manufacture of alternative products. Tall wood building construction will also support jobs in areas of rural America that have yet to recover from the recession. Given the many national benefits that would occur as a result of bill’s passage, the United States has an opportunity to accelerate and lead in the adoption of tall wood buildings and significantly expand markets for wood products,” said AWC President and CEO Robert Glowinski.*

“This legislation will not only help reduce the environmental footprint of the built environment, it will help keep families, who own and care for a large portion of U.S. forests and supply a majority of the timber we use, on the land and help them keep their land in forest. In this respect, it is an incredibly powerful forest conservation strategy and we thank Senators Stabenow, Crapo, Klobuchar, Daines and Cantwell for leading the effort,” said Tom Martin, AFF President and CEO.



3 May 2016



SENT TO LSU AGCENTER/LOUISIANA FOREST PRODUCTS DEVELOPMENT CENTER - FOREST SECTOR / FORESTY PRODUCTS INTEREST GROUP

“We are pleased to see Congress recognize the potential environmental and economic benefits of increasing wood use in tall building applications through the ‘Timber Innovation Act.’ Our mills are large drivers of the rural economies in which we operate, and expanded markets will help to bolster and grow these economies. Encouraging the use of wood products also benefits the environment, as increased wood demand encourages landowners to continue planting trees instead of converting their land to other purposes,” said Furman Brodie, Vice President of Charles Ingram Lumber Company in Effingham, South Carolina and SLMA Chairman of the Board.

Buildings have been built out of wood for centuries. Up until recently, however, most wood buildings did not exceed six stories and were constructed of lightweight materials. Recent advances in technology, engineering and safety have now made it possible to build taller wood buildings using newly-developed mass timber products. In the last five years, 17 buildings between seven and 14 stories have been built using heavy timber construction globally. Canada, Norway, Australia, the United Kingdom, Italy, Sweden and France all have constructed and occupied multiple tall-wood buildings

###

*Editor’s Note: The statements from Sens. [Stabenow and Crapo](#), [Klobuchar](#) and [Daines](#) are available here.*

The **American Wood Council (AWC)** is the voice of North American wood products manufacturing, representing over 75 percent of an industry that provides approximately 400,000 men and women in the United States with family-wage jobs. AWC members make products that are essential to everyday life from a renewable resource that absorbs and sequesters carbon. Staff experts develop state-of-the-art engineering data, technology, and standards for wood products to assure their safe and efficient design, as well as provide information on wood design, green building, and environmental regulations. AWC also advocates for balanced government policies that affect wood products. [www.awc.org](http://www.awc.org) | [@woodcouncil](#)

The **American Forest Foundation (AFF)** works on the ground with families, teachers and elected officials to promote stewardship and protect our nation’s forest heritage. A commitment to the next generation unites our nationwide network of forest owners and teachers working to keep our forests healthy and our children well-prepared for the future they will inherit.

The **Binational Softwood Lumber Council (BSLC)**, a nonprofit organization, was established in 2006 by the Canadian and U.S. governments. The council is leading the effort to increase the use of wood products as part of the shift to green building. Sustainably harvested wood products from North America create jobs in rural communities, sequester significant amounts of carbon and help reduce the overall environmental footprint of a home or building. Council’s effort includes initiatives that bring together expertise from various disciplines to promote the use of North American wood products in green building. It is an excellent example of the council’s ability to bring together landowners, private businesses and government agencies from Canada and the U.S. to achieve a common goal.



3 May 2016



SENT TO LSU AGCENTER/LOUISIANA FOREST PRODUCTS DEVELOPMENT CENTER - FOREST SECTOR / FORESTY PRODUCTS INTEREST GROUP

The **Southeastern Lumber Manufacturers Association (SLMA)** is a trade association that represents solid sawn lumber manufacturing operations, lumber remanufacturing operations, lumber treating operations, and their suppliers in 17 states throughout the southeast. SLMA’s members produce more than 2 billion board feet of solid sawn lumber annually, employ over 12,000 people, and responsibly manage over a million acres of forestland. These sawmills are often the largest job creators in their rural communities, having an economic impact that reaches well beyond people that are in their direct employment. The association serves as the unified voice of its members on government affairs and offers various other programs including networking events, marketing and management, and operational issues.

-----  
Richard P. Vlosky, Ph.D.  
*Director, Louisiana Forest Products Development Center*  
*Crosby Land & Resources Endowed Professor of Forest Sector Business Development*  
Room 227, School of Renewable Natural Resources  
Louisiana State University, Baton Rouge, LA 70803  
Phone (office): (225) 578-4527; Fax: (225) 578-4251; Mobile Phone: (225) 223-1931  
Web Site: [www.LFPDC.lsu.edu](http://www.LFPDC.lsu.edu)



**President, Forest Products Society; President-Elect, WoodEMA i.a.**

