

JUNE 19/21, 2011

FOREST PRODUCTS SOCIETY

**65TH INTERNATIONAL
CONVENTION**



PORTLAND, OREGON USA

TOPICS FOR THE 2011 FOREST PRODUCTS SOCIETY 65TH INTERNATIONAL CONVENTION

Sustainable Forest Management

- » Wood Supply
- » Wood Quality
- » Forest Stewardship

Biomass Utilization

- » Sustainable biomass yield
- » Bioenergy
- » Biofuels
- » Bio-based products

Sustainable Building (Products and Practices)

- » Environmental benefits of wood as a building material
- » Green building programs
- » How wood products meet green market demand
- » Energy Efficiency in Design, and Building Architecture
- » Advanced and innovative sustainable solutions for wood structural systems
- » Structural wood composites
- » Building code impacts on the choice of wood as a building material

Building a Sustainable Forest Products Industry in an International Climate

- » Sustainable practices around the world
- » Sustainability reporting

Advancing the Science of Wood and Wood-Based Products

- » Nanotechnology
- » Biology and Chemistry
- » Physics and Mechanics
- » Durability (low impact treatments and coatings)