

WoodSolutions Seminar



Case studies on Tall Timber Buildings in Australia

Engineered timber structural elements are starting to gain traction in multi-storey buildings as designers become more familiar with their structural performance, their contribution to reduced preliminaries and onsite costs as well as delivery of increased speed of build.

Recently the Australian Building Codes Board adopted a new voluntary deemed-to-satisfy (DTS) solution in the BCA for timber building systems for apartment, hotel and office buildings up to an effective height of 25m.

Experienced design professionals will speak on recent examples of multi-storey timber apartment and office building projects in Australia and Sydney to illustrate the design, structural performance and cost savings of timber buildings.

This seminar is a must for all building and design professionals including architects, engineers, building designers, certifiers, developers, builders, regulators and educators.

Cost

Free for all design and building professionals

Date

Thursday 17th March 2016

Venue

Aerial UTS Function Centre
Level 7/ 235 Jones Street
(UTS Building 10) Ultimo

Time

1.00 pm for 1.30 - 5.00pm

Food

Afternoon tea will be served

CPD

CPD certificates of attendance available for all professions.
3.5 formal CPD points available for architects.

Program & Speakers

Overleaf

Left image: Aveo Norwest, Architect: Jackson Teece, Structural Engineer: Taylor Thomson Whitting, Photo: Jackson Teece

Top right image: Meyer Timber Sydney Office Architect: Hassell, Engineer: Robert Bird Group. Photo: TBS

Bottom right image: Meyer Timber Sydney Office Architect: Hassell, Engineer: Robert Bird Group. Photo: TBS

Program

1.30 pm **Welcome**

Welcome & WoodSolutions Updates- Recent code changes

Fred Moshiri, Structural Engineer -Timber Development Association

Building case studies of Aveo project

Georgios Anagnostou, Senior Associate -Jackson Teece

Building case studies of CLT timber buildings

Nick Hewson, Senior Structural Engineer-Aecom

Afternoon Tea and Networking

Timber and Timber Hybrids in Taller Commercial Projects in Australia

James Fitzpatrick, Associate-Fitzpatrick + Partners Architects

The Process of Developing a Prefabricated Flat Pack Timber Building System

George Konstandakos, General Manager-Timber Building Systems

Structural Design of Aveo project

Jane Armstrong, Structural Engineer-Taylor Thomson Whitting

Final Questions and Wrap up

5.00 pm **End**

Registration

Please complete this registration and email to rhunter@tdansw.asn.au before 15 March 2016.

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Venue: Aerial UTS Function Centre - Level 7/ 235 Jones Street (UTS Building 10) Ultimo

Name:

Profession:

Company:

Address:

Telephone:

Email:

Dietary Requirements:

Please note: WoodSolutions reserves the right to cancel this event and/or change the program and speakers without notice. Registrants may be contacted by WoodSolutions about future seminars and events.

Resourced by Forest and Wood Products Australia Ltd (FWPA) and the Australian Government, WoodSolutions is an industry initiative designed to provide information on timber and wood products to individuals and companies involved in building design and construction. WoodSolutions is a collaborative effort between FWPA members and forest and wood product levy partners and is supported by timber industry peak bodies and technical associations.