

Timber recycles carbon



Engineered Timber Products Building an Innovative, Sustainable Future

Understand how engineered timber products enable you to do more with less

Tuesday 23 November 2010, Victoria Park Golf Club

- 3.00 Registration. Tea & Coffee.
- 3.30 Welcome and Introduction
Rod McInnes, CEO, Timber Queensland
- 3.35 Building in Confidence: Engineered Wood Products
- Structural Properties of plywood, LVL , glu-lam and I - beam
 - Current product applications
 - Innovative uses of plywood, LVL , glu-lam and I - beam
 - EWPA Quality Control and Product Certification program
- Simon Dorries, General Manager, Engineered Wood Products Association of Australia*
- 4.05 Using Engineered Timber Products in Commercial & Residential Applications
Stephen Bolden, Product Development Manager, Hyne – Structural Softwood
- 4.35 Smart Solutions: Packaged engineered timber flooring systems for sloping sites
Ron Green, Carter Holt Harvey Woodproducts Australia
- 5.05 Specifying Engineered Timber Products for Durability
Colin MacKenzie, Manager Application & Use, Timber Queensland
- 5.35 Conclusion & Cocktail function