

**The Mount Gambier Timber Industries Club 214  
invites you  
to an important Industry and Public Event.**

**Venue the South Australian Hotel, Commercial  
Street East, Mount Gambier, in the Out back Room,  
entered from the carpark which on Compton Street.**

**Monday June 19<sup>th</sup>, 2017.  
6.29 pm for 6.59 pm.**



**Please pay the Hotel for meals and refreshments  
individually. There are no other costs. Please be on  
time, select seating, and purchase meals and drinks  
early. The Speaker presentation is expected to begin  
at about 7.59 pm and will have a large screen slide  
show and a question and answer session.**

**Hoo-Hoo is an International Forest and Timber Industry  
Association devoted to service to its host industry. The Mount  
Gambier Hoo-Hoo Club, is now known as the Mount Gambier  
Timber Industries Club, and was established in 1962. The Club  
welcomes membership enquiries direct to contacts in this Flier.**

## **Presentation**

**By Judy Barnett  
Timber Designer, Cadet Timber Design.**

**Judy is a recipient of the 2016 Norton Ladkin Memorial Fellowship  
and attended the Wood Solutions European Study Tour 2016. This  
was mainly to Austria, studying high rise and structural wood  
products building construction. Cross laminated timber (CLT) is a  
major new product and many other engineered timber products are  
involved in such evolving constructions.**

**Judy inspected production facilities and stayed in CLT apartment  
buildings 3-4 stories high. Many CLT buildings have been built in  
Australia and the first in Adelaide, is under construction.**

**Judy runs her own Timber Design business, Cadet Timber Design  
contact 0432 839 676, and recently presented to Adelaide approval  
bodies, our industry and builders. It is hoped Judy might present to  
this sector when she visits Mt Gambier, to be advised.**

**Many attendees to Wood Solution Tours are by construction giants  
such as Lend Lease. The first CLT plant is under construction in  
Wodonga, Victoria, and all production is committed already to the  
Victorian market, with CLT currently being imported from Europe.**

**This is a most important opportunity for our industry to be updated  
on CLT and high rise, and highlights the opportunity for a CLT Plant  
in our region and other structural by building products.**

**Notice of attendance and apologies to Maurie Drewer  
[mkdrewerdubai@gmail.com](mailto:mkdrewerdubai@gmail.com) Mobile 0408 394 296,  
or Lew Parsons [lewparsons@bigpond.com](mailto:lewparsons@bigpond.com) Mobile 0437 173 402,  
by Thursday June 1<sup>st</sup>, 2017.**

**Please pass this Flier onto anyone who might feel will be interested.  
We provide a great opportunity for the local industry and hope for a good attendance.  
Partners, friends, workmates are welcome.  
Local regional development bodies are welcome and anyone from the public.**

**The 21<sup>st</sup> century is expected to be the century of timber products and of sustainable buildings  
with a low carbon footprint. Low level apartment buildings and commercial buildings, civic  
buildings, sporting complexes, and high rise up to at this time over 12 stories, are being built  
in large numbers around the world, particularly in the EU and the North Americas. Dramatic  
architectural results are a feature of such buildings incorporating many commercial timber  
species. Apart from CLT, extensive use of structural floor components, timber beams and  
columns, and a developing array of structural components, are additional opportunities.**