



**TENTATIF PROGRAM**

**INTERNATIONAL SYMPOSIUM ON APPLICATION OF ENGINEERED TIMBER PRODUCTS  
TOWARDS HIGH RISE BUILDINGS' - CHALLENGES AND OPPORTUNITIES**

**Day One: 15 November 2018 (Thursday)**

8.00 am	<b>REGISTRATION OF PARTICIPANTS</b>
9.00 am	Arrival of YB Puan Teresa Kok, Minister of Primary Industries
9.15 am	Malaysian Anthem- Negaraku
9.20 am	Doa recitation
9.30 am	Welcoming Speech by YBhg. Dato' Dr. Jalaluddin Harun FASc, Director General, Malaysian Timber Industry Board
9.45 am	Opening speech by YB Puan Teresa Kok, Minister of Primary Industries
10.00 am	<b>REFRESHMENTS/MEDIA RELEASE</b>
10.15 am	Paper 1: Renaissance and building codes for engineered wood products for medium and high rise building By Dr. Simon Aicher, MPA, University of Stuttgart, Germany
11.00 am	Paper 2: Potential of Tropical Timber For High Rise Buildings-Development of Strength Grades in the EN/ISO Standards By Prof Dr. Zakiah Ahmad, Univeristi Teknologi MARA, Malaysia
11.45 am	Paper 3: Built Reality, Building Codes and Experience with High Rise Timber Buildings in the UK By Philipp Zumbrennen, URBAN Limited London, UK.
12.30 pm	<b>LUNCH</b>
2.00 pm	Paper 4: Australian Examples and Demand for High Rise Mass Timber in Australia By Ms Ninotschka Titchkosky, BVN, Australia
2.45 pm	Paper 5: Fire Design and Safety of Timber Structures Designed According to EUROCODE 5 By Mr Alar Just, Tallin Technical University, Estland, Elstonia
3.30 pm	<b>PANEL DISCUSSION</b>
4.30 pm	<b>END OF SYMPOSIUM/REFRESHMENTS</b>