

Agenda

12.30pm **Welcome and introduction**

Moderator: Jim Ng, Technical Services and Innovation Lead, GBCA

12.35pm **Examining the minimum expectations for air tightness requirements in Green Star Buildings**

Speaker: Jim Ng, Technical Services & Initiatives Lead, Green Building Council of Australia

1.00pm **Blueprint for Success with Airtightness: Documentation and design reviews that do something useful**

This session will take you through the steps to navigate the submission documentation process and draw on project examples with measurable results. Hear more about commissioning testing and how to review any oversights in the process.

Speaker: Sean Maxwell, Scheme Manager, ATTMA Australia and New Zealand

1.40pm **Q & A with Sean Maxwell, Scheme Manager, ATTMA Australia and New Zealand & Jim Ng, Technical Services & Initiatives Lead, Green Building Council of Australia**

1.55pm **Discussion groups:**

In smaller groups, participants will discuss some of the common challenges experienced and how these have been overcome.

Questions to be asked include:

- What are some of the targets you have used?
- What can we learn from regional differences and experiences?

2.15pm **Feedback from discussion groups**

2.25pm **BREAK**

2.35pm **Air Tightness Performance – Understanding the spectrum**

How do we design air tightness for the best possible performance? Hear more about overcoming challenges and learning from best practice.

Speaker: Joseph Cheung, Technical Manager, Efficiency Matrix

3.15pm

In conversation case study:

Sean Maxwell, Scheme Manager, ATTMA Australia and NZ with

- **Andrew Champness, Director, Aerotight**
- **Steve Van Bibber, Quality Manager, Hutchinson Builders**

3.50pm **In Conversation Case Study: Eastco Airtightness test**

John Konstantakopoulos, Managing Director, Efficiency Matrix will moderate a discussion on Eastco.

Joining John are:

- **Daniel Prince, Specialised PM, Maben**
- **Ben Pedersen, Director, Maben**

4.20pm Closing comments

4.30pm Session close