

GBI TECHNICAL COMMITTEE RECRUITMENT GUIDE



Help Shape the Future of Green Buildings in Malaysia

Contribute your expertise. Influence industry standards. Build a more sustainable built environment. This guide sets out the role of the GBI Technical Committees, the expertise being sought, eligibility and time commitment, and how to submit an application.



INTRODUCTION

The Green Building Index (GBI) Technical Committees comprise experienced professionals who contribute to the continuous development, enhancement and governance of Malaysia's green building rating tools and methods.

As a committee member, you will collaborate with leading practitioners, researchers and industry experts to strengthen technical excellence, promote innovation and support the evolution of green building practices nationwide.



WHY JOIN A GBI TECHNICAL COMMITTEE?



Influence Future GBI Building Tools

Contribute to the development and improvement of GBI certification tools.



Shape National Green Building Standards

Help strengthen Malaysia's sustainable built environment.



Collaborate with Industry Leadership

Work alongside experienced professionals across multiple disciplines.



Advance the Industry

Strengthen technical expertise that benefits the wider community building industry.



Enhance Professional Safety Standards

Be recognised as a contributor to Malaysia's green building movement.



Support ESG & Sustainability Development

Promote responsible use of green building materials with national and global sustainability goals.



ABOUT THE TECHNICAL COMMITTEES



Technical Committees drive GBI's technical direction across six core areas of activity:



RATING TOOL
DEVELOPMENT



TECHNICAL
REVIEW



RESEARCH &
INNOVATION



INDUSTRY BEST
PRACTICES



TECHNICAL
GUIDANCE



CAPACITY
BUILDING

Together, we can strengthen the future of sustainable buildings in Malaysia.



WHO CAN APPLY?



MINIMUM REQUIREMENTS

- ✓ Registered GBI Facilitator or relevant industry professional
- ✓ Relevant technical expertise and professional experience
- ✓ Demonstrated involvement in sustainability, green buildings or ESG
- ✓ Willingness to contribute voluntarily
- ✓ Declaration of any actual, potential or perceived conflict of interest



PREFERRED EXPERIENCE

Applicants with the following experience may receive additional consideration:

- Participation in GBI-certified projects
- Contribution to GBI initiatives
- Professional certifications
- Research or publications
- Standards development or technical working groups
- Industry engagement and stakeholder collaboration



WHAT COUNTS AS CONTRIBUTION TO GBI?



TECHNICAL KNOWLEDGE

- Rating tool development
- Technical reviews
- Research
- Benchmarking



CERTIFICATION & ASSESSMENT

- Project assessments
- Quality assurance
- Certification support



CAPACITY BUILDING

- Training
- Speaking engagements
- CPD programmes



GOVERNANCE

- Committee participation
- Technical panels
- Volunteer service



INDUSTRY ADVOCACY

- Publications
- Industry presentations
- Stakeholder collaboration



ROLES & RESPONSIBILITIES



Attend committee meetings



Review technical documents



Participate in working groups



Provide technical expertise



Support stakeholder engagement



Develop technical guidance



Maintain professionalism and integrity

INTERESTED IN CONTRIBUTING?

Become part of the team shaping the future of green building in Malaysia.



Download the Application Form from GBI website at www.greenbuildingindex.org.
Email your application to info@greenbuildingindex.org

Together, we can strengthen the future of sustainable buildings in Malaysia.