



**MASSEY
UNIVERSITY**
TE KUNENGA KI PŪREHUROA

UNIVERSITY OF NEW ZEALAND

SCHOOL
OF BUILT
ENVIRONMENT

AUBEA 2023

NET ZERO CARBON FORUM

BUILDING CAPACITY AND CAPABILITY:
TRANSITION TO NET ZERO CARBON
IN THE BUILT ENVIRONMENT



Parallel to the 46th Australasian Universities Building Education Association Conference ([AUBEA 2023](#)), [TG 124 Net Zero Carbon Building Design and Construction in the International Council for Research and Innovation \(CIB\)](#) will be organising a one-day Net Zero Carbon Forum. This event will feature scientific paper presentations, panel discussions, presentations from national and international industry speakers and site visits.

To submit abstracts and full papers for this forum, please visit the AUBEA 2023 website (<http://www.aubea.ac.nz/>).

Selected papers may be invited to develop further to be included in special issues in the following journals.

- [The Journal of Built Environment Project and Asset Management \(BEPAM\)](#)
- [Buildings](#)

THEMES

- Net zero carbon building design and construction
- Circular economy for construction
- Waste management in construction
- Advanced technologies for net zero carbon
- Zero carbon policies and regulations

WHEN

November 27, 2023

WHERE

Massey University, Auckland, New Zealand

REGISTRATION

- Free for participants who are fully registered in AUBEA 2023 Conference
- Day registration - \$ 250 p/p industry or academia
- Day registration - \$ 125 per student



International Council
for Research and Innovation
in Building and Construction

CONTACT US

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