

Call for abstracts and papers

Authors are invited to submit abstracts of approximately 300 words, by the 1st Oct, 2024.

Important dates:

Extended abstract	1st October 2024
Full-length paper	15 January 2025
Early bird registration	15 January 2025
Registration	15 March 2025
SCA Travel grant	15 March 2025

Honorary Chair:

Karen Scrivener, EPFL, Switzerland

Conference Chairs:

Fernando Martirena, UCLV, Cuba Shashank Bishnoi, IIT Delhi, India Wolfram Schmidt, BAM, German Simone Stürwald, OST, Switzerland Joseph Mwiti Marangu, Meru University of Science and Technology, Kenya Alice Titus Bakera, University of Dar es Salaam, Tanzania

For more information and to register:

Email: info@sca25.org Website: www.sca25.org





Sustainable Construction in Africa Conference 20-22 May 2025, Nairobi, Kenya

















Scientific Committee:

Karen Scrivener, EPFL, Switzerland
Alex Ndibwami, University of Rwanda, Rwanda
Alexander Mark, University of Cape Town, South Africa
Alice Titus Bakera, University of Dar es Salaam, Tanzania
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Snellings Ruben, KU Leuven, Belgium

Wilson William, University of Sherbrooke, Canada

Wolfram Schmidt, Federal Institute for Materials Research and Testing (BAM), German

...To be updated



Edge Convention Center Nairobi, Kenya





Background:

This conference provides a platform for academia and industry to come together to build a sustainable future in Africa.

Architects, engineers, ministries and investors, your input is essential for scalable and affordable housing and infrastructure solutions in Africa. Participate in keynotes, panels, workshops and exhibitions to contribute to sustainable urban development.

Join us to explore sustainable materials, scalable structure, and policies with experts in academia, industry, and planning.

Conference topics:

- Sustainable building in African cities materials, constructions, and execution.
- Sustainable and recyclable materials in mass production.
- Scalable, sustainable structural concepts.
- Case studies and best practices of sustainable urban concepts for infrastructure and buildings.
- Policies and standardisation for sustainable solutions.
- Scalable and affordable business concepts for housing and infrastructure.
- Sustainability assessment of scalable urban planning, design and development.
- Community engagement and capacity building.
- Cross-sector collaboration.

Registration Fee:

International Delegates (Outside Africa)	\$900
International Students	\$600
African Delegates	\$300
African Students	\$200