



ENGINEERING PARTNERSHIPS CONVENTION | 2024



7th - 10th May 2024



Dedan Kimathi University
of Technology

The 5th Engineering Partnerships Convention

Engineering@60: Reflections, Response, Resetting

CONCEPT NOTE



Ministry of Roads and
Transport



Introduction

Kenya's first engineering regulatory body was established in 1969 under Engineers Registration Act, Cap 530 and was known as the Engineers Registration Board. The mandate of the Board under this legal framework was to regulate the activities and conduct of registered engineers in accordance with the functions and powers conferred upon it by the Act.

In order to effectively regulate the engineering sector, there was need to amend the Act to provide for wholesome regulation of the engineering value chain.

The Engineers Registration Act was repealed in 2011 with the enactment of the Engineers Act 2011. The mandate of the Board now became the registration of engineers and firms, regulation of engineering professional services, setting of standards, development and general practice of engineering.

It has therefore been 60 years of thoughtful, pioneering, insightful, exciting, dynamic and progressive delivery of engineering infrastructure, processes and systems.

There is therefore need to take stock and reflect and celebrate the achievements, respond to the emerging trends and challenges and reset to address current national and global challenges, and look forward to the next 60 years of engineering being at the heart of innovation, infrastructure development and technological advancements.





ENGINEERING
PARTNERSHIPS
CONVENTION | 2024

The 5th Engineering Partnerships Convention - May 2024

EPC 2024 themed “**Engineering@60: Reflections, Response, Resetting**” aims to provide a comprehensive platform for engineers, scientists, innovators, and stakeholders to engage in meaningful discussions, knowledge exchange, and envision the future of engineering.

The Convention seeks to achieve the following objectives:

- i. Showcase Kenya’s engineering innovations
- ii. Reflect: Celebrate and honor the accomplishments and milestones in engineering over the past 60 years
- iii. Respond: Address the current global challenges and explore how engineering can contribute to solving them
- iv. Reset: Strategize for the future, setting new goals and directions for the engineering field
- v. Collaboration: Foster collaboration and networking among professionals, innovators, researchers, policy makers, academia and organizations.

The Convention is designed for a diverse audience, including:

- i. Engineers, engineering technologists, technicians and associated professionals
- ii. Researchers and scientists
- iii. Academicians and students
- iv. Government officials and policymakers
- v. Industry leaders
- vi. Innovators and entrepreneurs

About Our Partners



Dedan Kimathi University of Technology (DeKUT)

Dedan Kimathi University of Technology is a public University situated in Nyeri, along the Nyeri-Nyahururu road.

DeKUT has a rich history and is named after Kenya's liberation hero, Field Marshal Dedan Kimathi Wachiuri. The Institution was founded as a community initiative espousing the spirit of self-reliance and determination engrained in the national efforts for Kenya's independence, which was epitomized by this Mau Mau liberation hero.

It is in that spirit the University identified technology as a crucial driver of societal transformation. The University offers a range of high-quality programs at both undergraduate and postgraduate levels in the following disciplines: Engineering, Sciences, Information and Communication Technology, Business, Management and Economics, Food Science, Health Sciences, Sustainable Tourism and Hospitality, Geospatial, Geothermal, Technical and professional studies. 90% of her programmes are in STEM with more than 70% of the student's enrolment being in STEM, which demonstrates the University's commitment to being a premier technological University in the national, regional, and global arena. DeKUT is spearheading the development of a Science and Technology Park (STP), which is aligned to three thematic areas, Design, Manufacturing, and Materials; ICT; and Agritech. The park will be a hub for innovation, start-up, and incubation development and commercialization of technology. This will in turn stimulate the development of entrepreneurship, which will drive job creation in the country and develop self-reliant Kenyans, especially the youth.



The Institution of Engineers of Kenya (IEK)

The Institution of Engineers of Kenya (IEK) is the learned society of the engineering profession and co-operates with national and other international institutions in developing and applying engineering to the benefit of humanity.

The East African Association of Engineers (EAAE), which was the precursor to the Institution of Engineers of the Kenya (IEK), was formed in 1945 as a professional and learned body, independent of control by governments and with membership spread in the original East Africa i.e. Kenya, Uganda, and Tanzania (Tanganyika and Zanzibar). The break up of the East African Community in the early 1970's resulted in the splitting of most of the professional/learned bodies, among them the EAAE. IEK was born out of this split. IEK was registered as a professional/learned and independent body in 1972.

The ideals and objectives of IEK since its formation have been:

- To represent the diverse interests of all branches of engineering.
- To promote, encourage and improve the application of engineering to technical and other related practices.
- To facilitate the exchange of information and ideas on technical and other related matters.
- To safe-guard the dignity and integrity of the engineering profession and safeguard the standards set to guide the application of engineering knowledge to the solution of problems.
- To contribute to and set standards for theoretical, practical and management training leading to acceptance to Membership of IEK and registration by the Engineers Board of Kenya (EBK)
- Commitment to Continuous Professional Development for members of IEK.



Association of Consulting Engineers of Kenya (ACEK)

The Association of Consulting Engineers of Kenya is a membership organization which was founded in 1968.

Its main objective is to promote the advancement of professionalism within the consulting engineering sector and cooperation among consulting engineers. The scope encompasses all engineering practice activities including providing a forum for Government, Public Institutions, Industry and Trade representatives among others to interface with consulting engineers as a group and ascertain their collective views.

The Association is a member of FIDIC Africa, the Group of African Member Associations of FIDIC, KEPSA, Kenya Private Sector Alliance and APSEA, the Association of Professional Societies in East Africa.

Our objectives include:

- Represent nationally the majority of firms providing 'technology based intellectual services for the built environment'.
- Assist members with issues relating to business practice.
- Define and actively promote conformance to a code of ethics.
- Enhance the image of consulting engineers as leaders and wealth creators in society
- Promote our commitment to environmental sustainability.
- Associate Consulting Engineers for the purpose of co-operation and mutual advantage and consultation.



Key Activities



Plenary Sessions

Renowned speakers to reflect on engineering achievements and challenges.



Technical Sessions

Presentations and discussions on cutting-edge research and innovations.



Workshops & Tutorials

Hands-on sessions on emerging technologies and skills.



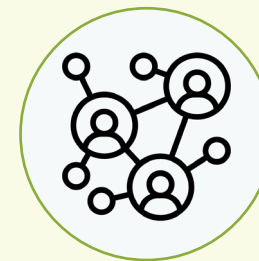
Panel Discussions

Engage in debates on critical issues and future trends in engineering.



Innovation Fair

Showcase innovative engineering solutions, products, and projects.



Networking Opportunities

Facilitate connections and collaborations among attendees.



Innovation Fair (7th - 10th May 2024)

Engineering the Future: Sustainable Innovations for a Connected World

The aim of the Innovation Fair is to provide a platform that showcases creativity, ingenuity, and technological advancements made in engineering by inventors, entrepreneurs, researchers, and innovators to display their cutting-edge ideas, products, and solutions.

The primary objectives of the Innovation Fair are as follows

- i. Foster Innovation: Encourage and promote a culture of innovation among individuals and organizations.
- ii. Knowledge Sharing: Facilitate the exchange of ideas, best practices, and knowledge among participants.
- iii. Collaboration: Create networking opportunities for potential collaborators, investors, and partners.
- iv. Public Awareness: Raise awareness about the importance of innovation in addressing contemporary challenges.

Key activities during the Innovation Fair will include

- i. Innovation Exhibits: Participants can showcase their innovations through booths or displays.
- ii. Workshops and Seminars: Organize informative sessions on innovation-related topics.
- iii. Pitch Competitions: Allow start-ups and entrepreneurs to pitch their ideas to potential investors.
- iv. Networking Sessions: Facilitate interactions between participants, investors, and industry experts and business-to-business
- v. Technology Demonstrations: Provide hands-on demonstrations of innovative products and technologies.

The Innovation Fair is open to a diverse audience including

- | | |
|---------------------------------------|---|
| i. Innovators and inventors | v. Students and educators |
| ii. Start-ups and entrepreneurs | vi. Government officials and policymakers |
| iii. Researchers and scientists | vii. Industry professionals |
| iv. Investors and venture capitalists | |

A panel of experts will be invited to on a criteria such as impact, creativity, scalability, and sustainability for purposes of awards.





Event Details

The event details are as follows: -

 7th - 10th May 2024

 Dedan Kimathi University of Technology

Charges Virtual - Kshs. 10,000 | Physical - Kshs. 50,000

Exhibition Booth Kshs 200,000 for a 3x3 Booth

Sponsorship Prospectus



Platinum

Kshs. 2,000,000



Gold

Kshs. 1,000,000



Silver

Kshs. 500,000

	Platinum	Gold	Silver
Recognition by MC during the Opening Ceremony	√	√	√
Option to align with one of the Pillars	√	-	-
Company logo included on EPC 2024 Banner	√	√	√
Brand recognition and acknowledgement on the EPC 2024 website. (Company logo, 100-word company bio and link to company website)	√	√	√
Brand recognition on relevant EPC 2024 promotional collateral	√	√	√
Brand recognition on official sponsor board	√	√	√
Logo recognition on large format audio visual screens at EPC 2024	√	√	√
Recognition as EPC 2024 Premier Partner via live social media posts over the three-day Convention	√	-	-
Two EPC 2024 exhibition passes	√	√	-
Opportunity for your organisation to provide an industry relevant article that will feature on the news section of the EBK website	√	-	-
Logo recognition included in relevant EPC 2024 marketing communications pre and post - Convention	√	√	√
Sponsor one keynote address at the discretion of EBK	√	-	-



Scan the QR Code below to
Download the EPC 2023 Report.



Engineers Board of Kenya
P.O. Box 30324 - 00100 Nairobi, Kenya
Fortis Suites, 9th Floor, Hospital Rd,
TEL: +254-20-2719974 | CELL: +254-735-330744, +254-722-509972
Email: info@ebk.go.ke | Website: www.ebk.go.ke



Ministry of Roads and
Transport

