

IEK WEEKLY NEWSLETTER



WEEK 4 | JULY 2026

SPECIAL WOMEN ENGINEERS SUMMIT EDITION



Day one: 2nd Women Engineers Summit

Inspiring the Next Generation of Women Engineers at St. Bakhita Bahati Girls Secondary School
Full story on Page 4

Day two: 2nd Women Engineers Summit

Official opening of Women Engineers Summit
Full story on Page 16

Day three: 2nd Women Engineers Summit

Closing Ceremony of the Women Engineers Summit
Full story on Page 19



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Dear Member,

The IEK Weekly Newsletter offers a roundup of recent Institution of Engineers of Kenya (IEK) events and upcoming ones, activities by the various committees, and any upcoming developments that affect Engineers and the Built Environment.

This newsletter is a roundup of activities in the 4th Week of July 2026 (IEK/NL/195).



The IEK



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IEK WEEKLY NEWSLETTER

WEEK 4 | JULY 2026



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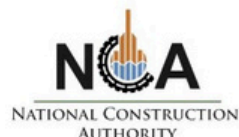
MINISTRY OF
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The National
Treasury & Planning
The National Treasury



The National Treasury
State Department for
Public Investments and Assets Management



EXHIBITORS





With Gratitude: Partners Who Powered the 2nd Women Engineers Summit

THANK YOU

The success of the 2nd Women Engineers Summit, held from 21 to 23 July 2026 at The Encore Hotel in Nakuru City, was made possible through the support of organisations that believe in advancing women in engineering. Under the theme, “Advancing Smart Intelligent Engineering Solutions for a Resilient Future,” the summit brought together engineers, students, policymakers, regulators, researchers and industry leaders for three days of mentorship, learning and professional networking.

The Institution of Engineers of Kenya and the IEK Women Engineers Committee extend sincere appreciation to KenGen, Mapei East Africa, UNESCO, the Kenya Rural Roads Authority and the Kenya National Highways Authority for their sponsorship. Their support helped create a platform where women engineers could discuss innovation, leadership, smart systems, sustainable infrastructure and the changing future of the profession.

We also recognise Stanbic Bank for its participation in the summit’s sponsor session on Day Three. As a financial institution, Stanbic Bank’s involvement added an important perspective to discussions on professional growth, financial empowerment and the opportunities available to engineers beyond conventional employment. The Day Three sponsor session brought together Stanbic Bank, KenGen, KeNHA, Mapei, UNESCO and Cannon Insurance.

Special appreciation goes to HACO, the summit’s in-kind sponsor, whose contribution supported the overall delegate experience. We also thank Cannon Insurance, the official exhibitor, for engaging participants and sharing information on financial protection and insurance opportunities relevant to engineering professionals.

The summit was further strengthened by a wide network of partners from government, academia, professional bodies and the private sector. These included Turkana County Government, Kenya Broadcasting Corporation, South Eastern Kenya University, Technical University of Mombasa, Kenya Bureau of Standards, the Ministry of Water, Sanitation and Irrigation, the Ministry of Energy and Petroleum, Engineers Board of Kenya and Mabati Rolling Mills.

Thank you to our Sponsors, Exhibitors and Partners

SPONSORS



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PARTNERS



EXHIBITORS



With Gratitude: Partners Who Powered the 2nd Women Engineers Summit

THANK YOU

Other valued partners included Tharaka University, the National Treasury and Planning, National Housing Corporation, National Irrigation Authority, University of Nairobi, the State Department for Public Investments and Assets Management, KONE, the Association of Consulting Engineers of Kenya, American Tower, Isuzu and the National Construction Authority.

The support of these organisations went beyond branding. It enabled meaningful conversations, mentorship, professional networking and the exchange of ideas on how engineering can respond to society's changing needs. It also demonstrated that building an inclusive and resilient engineering sector requires cooperation across industry, government, academia and professional institutions.

To KenGen, Mapei, UNESCO, KeRRA, KeNHA, Stanbic Bank, HACO, Cannon Insurance and all summit partners, thank you for believing in the vision of the Women Engineers Summit. Your contribution helped provide women engineers with a platform to connect, share knowledge, strengthen their professional networks and confidently take their place in shaping the future of engineering.



AJERI

2nd African Journal of Engineering Research
and Innovation (AJERI) Scientific Conference



Theme: Engineering Innovations for Circular Economy and Resource Efficiency

Date: 30th -31st July, 2026. | **Venue:** Kenyatta University, Nairobi, Kenya



Chief Guest

**HON. FCPA JOHN
MBADI NG'ONGO, EGH**
Cabinet Secretary for
National Treasury

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BOOK YOUR ATTENDANCE NOW

AJERI

2nd African Journal of Engineering Research and Innovation (AJERI) Scientific Conference

Theme: Engineering Innovations for
Circular Economy and Resource Efficiency

Date: 30th -31st July, 2026.

Venue: Kenyatta University, Nairobi, Kenya



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PDUs

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The Institution of Engineers of Kenya (IEK), in partnership with Kenyatta University (KU) and Engineers Board of Kenya (EBK) is pleased to announce the 2nd AJERI Scientific Conference to be held at Kenyatta University from 30th- 31st July, 2026.

The conference will bring together researchers, engineers, innovators, industry leaders, and policymakers to share cutting-edge research, foster interdisciplinary collaboration, and explore sustainable engineering solutions for Africa's development challenges.

Secure your attendance and be part of the conversation shaping the future of engineering innovation and resource sustainability.

CONFERENCE REGISTRATION

Physical Attendance

Member: KES 20,000

Non-Member: KES 25,000

Foreign Delegates: USD 175

Student: KES 5,000

Virtual Attendance

Member: KES 10,000

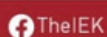
Non-Member: KES 12,000

Foreign Delegates: USD 78

Exhibition fees:

Booth size 3M *3M: KES 100,000

For enquiries and registration, please contact the AJERI Conference Secretariat via the Emails:
editor@iekenya.org | iek@iekenya.org | assistantpublicationofficer@iekenya.org



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Theme: Engineering Innovations for Circular Economy and Resource Efficiency

Date: 30th -31st July, 2026. | **Venue:** Kenyatta University, Nairobi, Kenya



CLOSING CEREMONY

Chief Guest

Eng. Prof. Lawrence Gumbe
Chairman, Nuclear Power and
Energy Agency (NuPEA)

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WES Day 1: Inspiring the Next Generation of Women Engineers

Tuesday, 21st July, 2026

The 2nd Women Engineers Summit began on 21 July 2026 with a clear message: the future of engineering must be built by inspiring young people early. Before the main conference sessions gathered pace at The Encore Hotel in Nakuru City, members of the Institution of Engineers of Kenya engaged students from St. Bakhita Bahati Girls Secondary School in a mentorship session. IEK described the outreach as an opportunity to inspire, empower and mentor the next generation of female engineers.

The school visit placed students at the centre of the summit's opening day. Through direct interaction with practising engineers, the girls were encouraged to see engineering as a possible and meaningful career. The session focused on building confidence and widening their view of what they could achieve in science, technology and engineering. More importantly, it gave the students access to role models who could speak from experience and make the profession feel closer and more achievable.

This was a fitting start to a summit held under the theme, "Advancing Smart Intelligent Engineering Solutions for a Resilient Future." A resilient engineering sector cannot depend only on the professionals already in the field. It also needs a strong and diverse pipeline of young people who are ready to learn, innovate and solve the challenges of the future.

The decision to begin with a school mentorship session also widened the meaning of the summit. It was not only a meeting for qualified engineers, senior professionals and industry leaders. It became a platform connecting the profession with young people who are still considering their education and career choices. By taking mentorship beyond the conference venue, the Women Engineers Committee showed that inclusion begins long before recruitment or professional registration.



WES Day 1: Inspiring the Next Generation of Women Engineers

Tuesday, 21st July, 2026

The most important people on Day One were therefore the students themselves, supported by IEK members who shared their time and professional experiences. The engagement created a bridge between established engineers and girls who may one day design roads, energy systems, digital tools, buildings, manufacturing processes and other solutions needed by society.

Day One set a warm and purposeful tone for the three-day summit. It reminded delegates that conferences are important spaces for technical learning and professional networking, but their impact becomes even greater when they reach the next generation. The St. Bakhita mentorship session ensured that the summit opened not only with discussion about the future, but also with a direct investment in the young women who may help engineer it.



DAY ONE: 2ND WOMEN ENGINEERS SUMMIT

21st July, 2026

PICTORIALS



DAY ONE: 2ND WOMEN ENGINEERS SUMMIT

21st July, 2026

PICTORIALS



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21st July, 2026

PICTORIALS



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21st July, 2026

PICTORIALS



DAY ONE: 2ND WOMEN ENGINEERS SUMMIT

21st July, 2026

PICTORIALS





2ND WOMEN ENGINEERS SUMMIT

THEME: ADVANCING SMART INTELLIGENT ENGINEERING SOLUTIONS FOR A RESILIENT FUTURE

CHIEF GUEST: HER EXCELLENCY THE FIRST LADY OF THE REPUBLIC OF KENYA, MRS. RACHEL RUTO
REPRESENTED BY
MS. MARY MWENDE, CHIEF OF STAFF, OFFICE OF THE FIRST LADY



"The First Lady sends her warm regards to all engineers..... As engineers, you are often recognized when things fail, yet seldom receive recognition when everything is going well.....This is why you must continue to learn, adapt and embrace emerging technologies.

"The future does not belong to AI alone; it belongs to engineers who know how to harness its power to solve real-world challenges. Every generation is remembered for the problems it chose to solve, and as engineers, you must have the courage to identify the challenges of our time and use your knowledge, innovation and skills to create solutions that will shape a better future."

MS. MARY MWENDE,
CHIEF OF STAFF, OFFICE OF THE
FIRST LADY (22/7/2026)





WES Day 2: Bold Leadership, Smart Engineering and Stronger Networks

Wednesday, 22nd July, 2026

Day Two brought the 2nd Women Engineers Summit fully into the conference hall at The Encore Hotel in Nakuru City. The day combined leadership, technology, professional growth and networking, reflecting the summit's theme of advancing smart engineering solutions for a resilient future. Official IEK coverage captured the energy of the day as delegates broke the ice, connected, networked and got down to business.

The First Lady, H.E. Rachel Ruto, was represented at the summit by her Chief of Staff, Mary Mwendu. Among the key leaders highlighted during the gathering were Eng. Jennifer Gache, Chairperson of the IEK Women Engineers Committee, and Hon. Hillary Nyanga, Chairperson of the IEK Caretaker Committee.

Other prominent participants included Controller of Budget FCPA Dr. Margaret Nyakang'o, Auditor-General FCPA Nancy Gathungu, IEK Chief Executive Officer Eng. Maureen Auka and Engineers Board of Kenya Registrar and Chief Executive Officer Eng. Grace Onyango. ACEK President Eng. Gabriel Jabongo was also among the professional leaders attending the summit. The presence of constitutional office holders, engineering regulators and professional bodies gave the discussions a broad national and industry perspective.

Technology and practical innovation formed an important part of the day. Catherine Nduvi delivered a keynote on simplifying everyday tasks through digital and artificial-intelligence tools in the office and at home. Her presentation demonstrated how automation can reduce routine work and create more time for innovation and meaningful problem-solving. It also reinforced the need for engineers to understand emerging technologies and apply them responsibly in their workplaces and communities.

Leadership was equally prominent. Auditor-General Nancy Gathungu celebrated the strength that comes from women engineers working as a united professional community and challenged them to step up, speak up and lead. Her message moved the conversation beyond technical competence to professional visibility and



WES Day 2: Bold Leadership, Smart Engineering and Stronger Networks

Wednesday, 22nd July, 2026

influence. It underlined the need for women engineers to take their place in boardrooms, public institutions, businesses, research spaces and major infrastructure decisions.

The atmosphere also allowed delegates to connect beyond the formal presentations. Sponsor and exhibitor engagement created additional space for delegates to exchange ideas, explore engineering solutions and establish professional relationships.

The day concluded with a gala dinner graced by Hon. Milly Odhiambo, Member of Parliament for Suba North. The evening brought together celebration, connection and inspiration, with Hon. Odhiambo calling on women engineers to take their rightful place. By the close of Day Two, the summit had strengthened its central message: women engineers are not waiting for the future to arrive; they are ready to lead, innovate and help design it.





2ND WOMEN ENGINEERS SUMMIT

**THEME: ADVANCING SMART INTELLIGENT ENGINEERING SOLUTIONS
FOR A RESILIENT FUTURE**

GALA DINNER CHIEF GUEST



"My first tribe is woman.

I believe women must take their rightful space in leadership. We must be bold, confident and unapologetic. Show up, show out and never become a people-pleaser just to seek approval. Love yourself enough to know your worth and to trust your own voice.

I am a voice for women and I will always stand with my tribe. So, ladies, do not apologise for who you are, for your ambition or for the space you occupy.

Be bold. Be confident. Be yourself."

HON. MILLY ODHIAMBO,
MP, SUBA NORTH (22/7/2026)



DAY TWO: 2ND WOMEN ENGINEERS SUMMIT

22nd July, 2026

PICTORIALS



DAY TWO: 2ND WOMEN ENGINEERS SUMMIT

22nd July, 2026

PICTORIALS



DAY TWO: 2ND WOMEN ENGINEERS SUMMIT

22nd July, 2026

PICTORIALS



DAY TWO: 2ND WOMEN ENGINEERS SUMMIT
22nd July, 2026

PICTORIALS



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22nd July, 2026

PICTORIALS



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22nd July, 2026

PICTORIALS



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22nd July, 2026

PICTORIALS



DAY TWO: 2ND WOMEN ENGINEERS SUMMIT

22nd July, 2026

PICTORIALS



DAY TWO: 2ND WOMEN ENGINEERS SUMMIT
22nd July, 2026

PICTORIALS





2ND WOMEN ENGINEERS SUMMIT

THEME: ADVANCING SMART INTELLIGENT ENGINEERING SOLUTIONS
FOR A RESILIENT FUTURE
DAY 3: 23RD JULY 2026



"I am happy to see a coalition of women engineers coming together, supporting one another and creating a stronger collective voice.

I am here to leave you with questions for you to ponder as engineers: Are engineers sufficiently involved in development conversations? Do you have a voice and space to advise on major development projects? When we think of engineers, we think of development, and we expect you to lead us towards the Singapore we aspire to become. As PPPs become increasingly important, can we also explore smaller PPPs that, when implemented across communities, can create tremendous impact? These are questions we need engineers to help us answer.

Your skills are special; your training equips you to see solutions even before problems arise. Kenya needs your expertise, your voice and your leadership."



FCPA NANCY GATHUNGU, CBS
AUDITOR GENERAL OF THE
REPUBLIC OF KENYA (23/7/2026)



Day 3: From Engineer Welfare to the Engineer of 2075

Thursday, 23rd July, 2026

The final day of the 2nd Women Engineers Summit brought together practical professional support, personal wellbeing and a forward-looking discussion about the engineer of the future. The programme moved from benefits available to IEK members to smart systems, artificial intelligence, sustainable infrastructure, research and emerging technologies. This gave delegates a broad view of what it takes to build a strong and future-ready engineering profession.

The morning opened with a session on insurance opportunities and benefits available to engineers. Moderated by Linda Lichuma, the session featured Eng. Lilian Kilatya, a Quality Assurance Expert at KEBS, and Fulgence Ndilo, IEK's Finance and Administration Manager. It covered the Benevolent Fund, Medicare schemes, the Sacco, resource mobilisation, retirement fee remission and other opportunities such as professional indemnity, motor, life, construction and travel insurance. Dr. Tan Seng Chuan, President of the World Federation of Engineering Organizations, also featured in the discussion.

The focus then shifted to creating value beyond formal employment. In a session moderated by Eng. Faridah Odhiambo, Auditor-General FCPA Nancy Gathungu addressed the use of smart systems to monetise engineering skills and expand professional opportunities. Her broader message to women engineers was direct: they should use their expertise, voice and leadership to help shape the country's future.

The programme also recognised that professional progress cannot be sustained without personal wellbeing. Eng. Lucy Mutinda, Founder and Chief Executive Officer of Ecocycle Ltd, and Eng. Martha Mburu, Acting General Manager for Strategy, Research and Innovation in Geothermal Resource Development, led a discussion on preventing burnout in the age of AI and constant connectivity. Moderated by Winnie Opuch, the session focused on maintaining balance in an increasingly technology-driven workplace.

One of the day's most forward-looking discussions was "Engineer of 2075." Moderated by Eng. Lilian Kilatya, the session examined smart cities, digital construction, energy systems and sustainable infrastructure. Pooja Khanna of Mapei East Africa presented, with Eng. Muguru Wairimu of Science Manufacturers Kenya



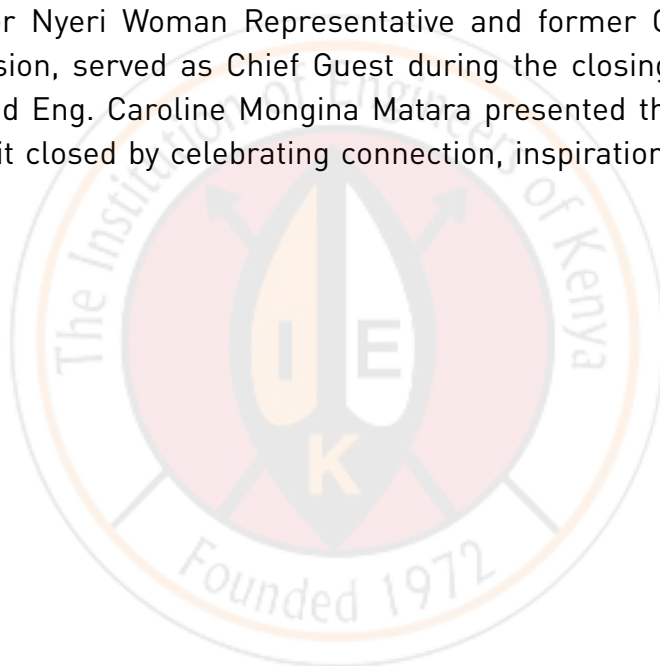
Day 3: From Engineer Welfare to the Engineer of 2075

Thursday, 23rd July, 2026

Limited joining the discussion. Mapei later highlighted the session as an important conversation about the future of the built environment, innovation and sustainable infrastructure.

The afternoon turned to opportunities in research, innovation and skilling in emerging technologies. IEK Chief Executive Officer Eng. Maureen Auka moderated presentations by Eng. Christine Ogut of the National Transport and Safety Authority and Dr. Florence Chelangat Biwott of Murang'a University of Technology.

Hon. Priscilla Nyokabi, former Nyeri Woman Representative and former Commissioner at the National Gender and Equality Commission, served as Chief Guest during the closing ceremony. Rapporteurs Eng. Elizabeth Nabwire Ekakoro and Eng. Caroline Mongina Matara presented the conference conclusions and recommendations. The summit closed by celebrating connection, inspiration and the collective strength of women in engineering.





2ND WOMEN ENGINEERS SUMMIT

THEME: ADVANCING SMART INTELLIGENT ENGINEERING SOLUTIONS FOR A RESILIENT FUTURE

CLOSING CEREMONY CHIEF GUEST



“We must apply a gender lens when looking at engineering and the solutions we develop and recognize the importance of gender inclusivity in our institutions.

We must continue to question and examine every sector through a gender lens, because the solutions that emerge will not only better serve women but will ultimately benefit the entire community.

Visibility is also critical. Men continue to be heavily represented in boardrooms and spaces of influence, while the visibility of women remains limited. We must therefore create opportunities for women to be seen, heard and represented at every level of decision-making.

Our goal today is clear: to have more women studying engineering, more women attaining professional registration, more women leading infrastructure projects and more women taking up leadership roles in policy and national development.

When we empower women, we uplift a nation.”



HON. PRISCILLA NYOKABI,
FORMER NYERI WOMEN REP.
FORMER COMMISSIONER AT THE
NATIONAL GENDER AND EQUALITY
COMMISSION (23/7/2026)

DAY THREE: 2ND WOMEN ENGINEERS SUMMIT

23rd July, 2026

PICTORIALS



DAY THREE: 2ND WOMEN ENGINEERS SUMMIT

23rd July, 2026

PICTORIALS



DAY THREE: 2ND WOMEN ENGINEERS SUMMIT
23rd July, 2026

PICTORIALS



DAY THREE: 2ND WOMEN ENGINEERS SUMMIT
23rd July, 2026

PICTORIALS



DAY THREE: 2ND WOMEN ENGINEERS SUMMIT

23rd July, 2026

PICTORIALS



DAY THREE: 2ND WOMEN ENGINEERS SUMMIT

23rd July, 2026

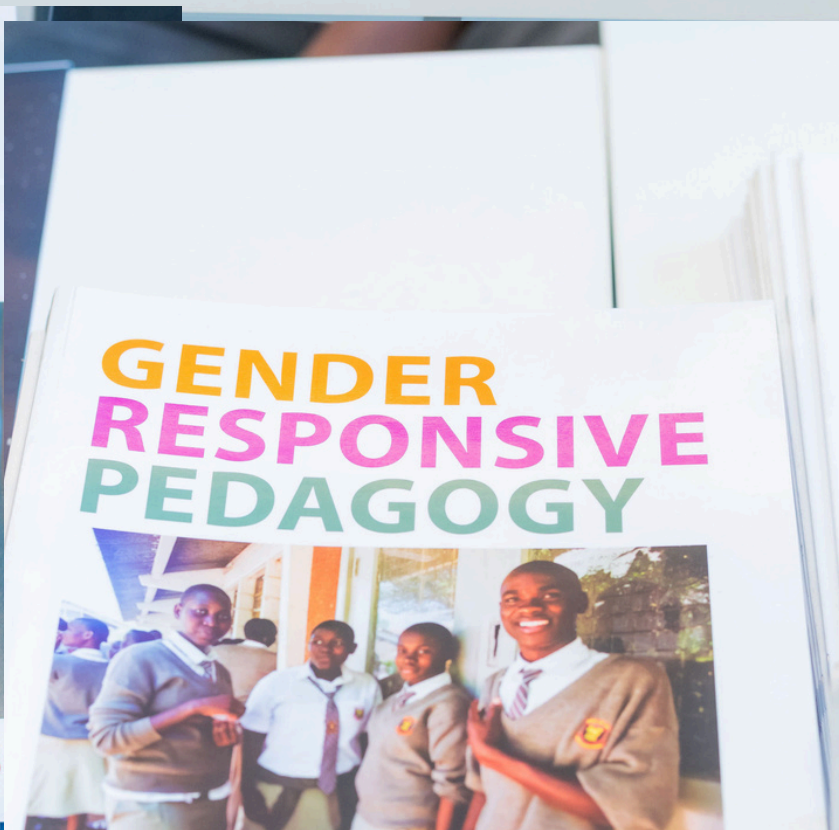
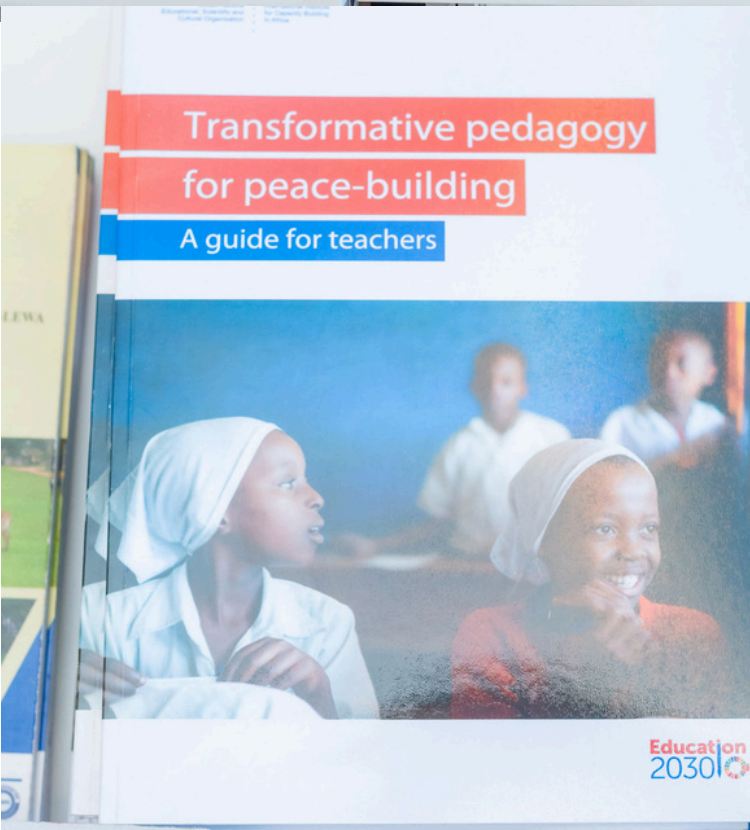
PICTORIALS



DAY THREE: 2ND WOMEN ENGINEERS SUMMIT

23rd July, 2026

PICTORIALS



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DAY THREE: 2ND WOMEN ENGINEERS SUMMIT

23rd July, 2026

PICTORIALS



DAY THREE: 2ND WOMEN ENGINEERS SUMMIT

23rd July, 2026

PICTORIALS



CANDIDATES FOR ELECTION TO THE 2026 – 2028 IEK COUNCIL

POSITION OF THE PRESIDENT

1. ENG. BUTICHI R. KHAMISI
2. ENG. JACTON MWEMBE ACHIENG
3. ENG. HARRISON KIPLIMO KETER
4. ENG. STEPHEN PHANUEL OMONDI

POSITION OF THE 1ST VICE PRESIDENT

1. ENG. HOWARD M'MAYI

POSITION OF THE 2ND VICE PRESIDENT

1. ENG. JOHN ROBERT OTIENO OGALLO

POSITION OF THE HONORARY SECRETARY

1. ENG. GRACE MUTHONI KAGONDU
2. ENG. DR. ELISHA AKECH
3. ENG. CEDRIC OBONYO KHASENYE
4. ENG. ROSANA M. CLINTON
5. ENG. LILIAN MUMBUA KILATYA

POSITION OF THE HONORARY TREASURER

1. ENG. JENNIFER ATIENO NYAMBALA
GACHE
2. ENG. ANNETTE INGAIZA MURAMBI
3. ENG. SIMON N. KIMANI
4. ENG. STARIKO NYAMORI

POSITION OF THE ORDINARY COUNCIL MEMBER

1. ENG. DR. DAMARIS OYARO
2. ENG. DAVID EVANS JOMELI
3. ENG. NASHON ONYANGO
TAMBO
4. ENG. JASPER K. IRERI
5. ENG. MOHAMUD IBRAHIM
MATHOPE
6. ENG. SOLOMON MUTHOKA
7. ENG. JAMES KARORI
NYABUTO
8. ENG. JAMES MAATI ONDARI
9. ENG. VALENTINO M.
MICHIRA
10. ENG. PATRICK OTIENO
OTUOMA
11. ENG. SIMEON NYAKUNDI
ONYIEGO
12. ENG. DESMOND BARONGO
NYAGWOKA
13. ENG. JOHN KARIUKI
KARANJA
14. ENG. YVONE ROBERT
15. LT. COL. SHADSHADRACK
MUSYOKI

2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS



HONORARY TREASURER

2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS



2026 ELECTION

VOTE ENG. SIMON KIMANI

My Agenda

- 1 Strengthening Professional Development Opportunities**
Prioritize allocation of financial resources to CPD programs, technical conferences, and engineering forums—such as the annual IEK Conference—to enable more engineers to access knowledge, innovation, and professional networks.
- 2 Introducing Redeemable Value for CPD Points**
Develop a framework where CPD points translate into tangible benefits, including subsidized participation in professional events and potential reductions in annual licensing, fees for engineers.
- 3 Supporting Graduate & Young Engineers**
Promote mentorship programs, training opportunities, and professional development.
- 4 Strategic Investment in Engineering Infrastructure**
Support prudent financial planning and sustainable investment in knowledge centers, training facilities, and IEK institutional assets that benefit both current and future engineers.

FOR HONORARY
TREASURER



Strengthening IEK Finances to Empower Engineers.

2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS

ORDINARY COUNCIL MEMBER

2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS



ORDINARY COUNCIL MEMBER
2026

WHY VOTE
ENG DAVID JOMELI P.E. MIEK?

- GLOBAL EXPOSURE**
Benchmarking trips to USA 🇺🇸 Canada 🇨🇦 & Europe 🇪🇺 with VISA support
- GROW WITH US**
Internships, attachments & career advancement
- BALANCE & THRIVE**
Work-life balance, wellness programs
- DIVERSITY & INCLUSION**
Equity programs embracing **all engineers**

VOTE
ENG DAVID JOMELI
ORDINARY COUNCIL MEMBER

Building a Better Tomorrow:
Empowering Engineers, Empowering You!

LET'S ENGINEER **A BRIGHTER FUTURE TOGETHER**

2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS



IEK 2026-2028
VOTE

Eng. John Kariuki Karanja
For **Ordinary Council Member**

My Priorities – SSEE

STRENGTHENING THE PROFESSION
Promote high standards of engineering practice and enhance recognition of the profession.

SUPPORTING ENGINEERS
Encourage mentorship, professional growth and opportunities for engineers at all career stages.

ENGAGEMENT
Support initiatives that strengthen member participation with and within IEK membership

ENGINEERS IN DEVELOPMENT
Advocate for meaningful involvement of engineers in infrastructure planning and national development.

My Agenda

- ✓ Promote stronger mentorship and professional development pathways for engineers.
- ✓ Support greater engagement of members across IEK Branches and Committees.
- ✓ Encourage collaboration between IEK, industry, academia and government.
- ✓ Champion the visibility and influence of engineers in shaping national development.

**Empowering Engineers.
Strengthening Our Profession.
Impacting Society.**



2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS



VOTE

ENG. MOHAMUD MATHOPE, PE **Mechatronics Engineer** IEK ORDINARY COUNCIL MEMBER 2026-2028



Stronger Professional Recognition

Championing policies and initiatives that elevate the status, credibility, and influence of engineers in Kenya, ensuring our expertise is respected, fairly rewarded, and positioned at the centre of national development.



Greater Engineer Visibility in National Leadership

Advocating for engineers to take up strategic roles in government, industry boards, and policy-making platforms where critical decisions shaping infrastructure, manufacturing, technology, and economic growth are made.



Active Member Engagement & Participation

Providing inclusive platforms for members across all regions and disciplines to contribute ideas, access opportunities, and actively participate in IEK programs, technical forums, mentorship, and professional growth initiatives.



Strategic Partnerships that Deliver Opportunities

Building strong collaborations with government, industry, academia, and international bodies to unlock jobs, research opportunities, capacity building programs, and innovation-driven projects for the Engineering Fraternity.

Together,
let's usher in a New Dawn for Engineers in Kenya!
Support the Vision. Support the Future.

INTEGRITY | INCLUSION | IMPACT

2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS



ENG. SOLOMON MUTHOKA

Candidate for Ordinary Council Member
(OCM)

2026-2028 IEK ELECTIONS

VISION

To contribute to a stronger **Institution of Engineers of Kenya (IEK)** that promotes professionalism, innovation, and meaningful opportunities for engineers while supporting national development.

MISSION

To serve IEK members with integrity, professionalism, and accountability, while advancing initiatives that empower engineers and strengthen the engineering profession.

KEY STRATEGIC FOCUS AREAS

- **Excellence & Professionalism:** Promoting high standards in practice through CPD, ethical leadership, and adherence to best practices.
- **Strong Policy Advocacy:** Ensuring the profession has a stronger voice in national development, regulation, and strategic decision-making.
- **Engineers Empowerment:** Supporting mentorship, career growth, and industry collaboration, particularly for young professionals.
- **Governance & Integrity:** Promoting transparent leadership and accountable stewardship of IEK resources.
- **Innovation & Digital Transformation:** Encouraging the adoption of emerging technologies and digital engineering solutions.

COMMITMENT

If elected, I will work collaboratively with council members, industry stakeholders, and government institutions to promote initiatives that benefit engineers and society at large.

"Empowering Engineers, Engineering the Future."

VOTE FOR PROGRESS | VOTE ENG. SOLOMON MUTHOKA

2026 – 2028 IEK COUNCIL ELECTIONS CANDIDATE MANIFESTOS



ENG. DESMOND BARONGO NYAGWOKA, PE

For
Ordinary Council Member
— Institution of Engineers of Kenya—

My 5 Pillars for a Stronger IEK

- ▶ **Opportunities for All Engineers**
Advocate for fair opportunities for GE's, PE's, CE's and AC's in projects, leadership, and professional growth.
- ▶ **Inclusivity and Representation**
Promote the inclusion of all members, age groups, and engineering disciplines in IEK decision-making and professional activities.
- ▶ **Protection of the Engineering Profession**
Champion the ring-fencing of engineering services to safeguard Kenyan engineers from unfair competition by unregulated foreign experts and non-engineering professions.
- ▶ **Involvement Participation and Collaboration**
Encourage the active involvement of all engineering disciplines in national development, policy formulation, and IEK programs.
- ▶ **Constitutional Governance**
Support continuous improvement of the IEK Constitution, while respecting quorum and threshold requirements to strengthen democratic governance within the institution.



**ENG DESMOND
BARONGO
NYAGWOKA**

✓OTE



TRAINING



FIDIC CERTIFIED CONTRACT MANAGER TRAINING

Sept 21st-25th, 2026
Lake Naivasha Resort



Charges:

Ksh. 75,000 for members
Ksh.80,000 for non-members

Price is exclusive of accommodation

18
CPDs

CLICK HERE REGISTER

Target Audience: Engineers, Lawyers, Architects, Quantity Surveyors,
Construction Project Managers and Built Environment Professionals.

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INDUSTRIAL TOUR 2026

SINGAPORE AND MALAYSIA

August 23rd to September 1st, 2026

PAYMENT SCHEDULE:

- Lipa Pole Pole and pay **KES 140,000** by **15th June 2026** to secure air tickets
- Lipa Pole Pole and complete **full** payment of **KES 480,000** by **15th August 2026** to secure hotel bookings

The Amount Covers;

1. Return international airfare
2. Accommodation with breakfast, lunch, and dinner
3. Local transport, including train travel
4. Travel insurance
5. Airport transfers and guided tours

COST:

Ksh.
480,000

18
CPDs

[CLICK HERE REGISTER](#)

LIPA POLE POLE



PAYBILL NUMBER
976295
ACCOUNT NUMBER
S&M TRIP



ACCOUNT NAME
Institution of Engineers of Kenya
ACCOUNT NUMBER
0102024134900
(Share bank slip to accounts@iekenya.org)



[CLICK HERE FOR DEBIT OR CREDIT ONLINE PAYMENT](#)

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[CLICK HERE TO REGISTER](#)

The Energy (Solar Water Heating) Regulations, 2025

Dear Member,

There's a significant regulatory shift in the energy sector.

On 9th July 2025, the Cabinet Secretary for Energy and Petroleum gazetted the Energy (Solar Water Heating) Regulations, 2025.

These regulations establish a mandatory framework for the entire solar water heating value chain in Kenya. Whether you are involved in manufacturing, importing, selling, or simply maintaining these systems, these rules now apply to your operations. Under these regulations, all persons and entities involved in the importation, manufacture, sale, installation, or repair of solar water heating systems must be licensed by the Authority.

Compliance Deadline: All entities are required to comply with all aspects of these regulations within one (1) year from the date of gazettelement (by July 2026).

EPRA has launched an online system for licensing applications for both workers and contractors. You can access the necessary documents and application portals via the links below:

- Licensing Guidelines:
[Download Application Guide](#)
- Official Regulations:
<https://epra.go.ke/energy-solar-water-heating-regulations-2025>

Please ensure you review these requirements promptly to avoid any operational disruptions as the compliance deadline approaches

UPCOMING EVENTS



SHARE YOUR STORY-IEK ENGINEERS' CORNER



Share your story and be featured in Engineers' Corner Segment of the IEK Weekly Newsletter and let your journey inspire fellow engineers.

Requirements to feature you:

- Must be an IEK Member.
- Must fall under Corporate, Fellow or Associate Membership of IEK.
- Be in good standing with IEK

Submit your request to be featured by clicking the link below or scanning the QR Code.

Scan here to submit your request



[CLICK HERE TO BE FEATURED](#)

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YOU CAN NOW MAKE SECURE ONLINE CARD PAYMENTS TO IEK



[CLICK HERE TO MAKE PAYMENTS](#)

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BOOK YOUR ATTENDANCE NOW

AJERI

2nd African Journal of
Engineering Research and
Innovation (AJERI) Scientific
Conference

Theme: Engineering Innovations for
Circular Economy and Resource Efficiency

Date: 30th -31st July, 2026.

Venue: Kenyatta University, Nairobi, Kenya



12
CPDs

[CLICK HERE TO REGISTER](#)

The Institution of Engineers of Kenya (IEK), in partnership with Kenyatta University (KU) is pleased to announce the 2nd AJERI Scientific Conference to be held at Kenyatta University from 30th- 31st July, 2026.

The conference will bring together researchers, engineers, innovators, industry leaders, and policymakers to share cutting-edge research, foster interdisciplinary collaboration, and explore sustainable engineering solutions for Africa's development challenges.

Secure your attendance and be part of the conversation shaping the future of engineering innovation and resource sustainability.

CONFERENCE REGISTRATION

Physical Attendance

Member: KES 20,000
Non-Member: KES 25,000
Foreign Delegates: USD 175

Virtual Attendance

Member: KES 10,000
Non-Member: KES 12,000
Foreign Delegates: USD 78

Exhibition fees:

Booth size 3M *3M: KES 100,000

For enquiries and registration, please contact the AJERI Conference Secretariat via the Email:
editor@iekenya.org | iek@iekenya.org | assistantpublicationofficer@iekenya.org

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UPCOMING EVENTS



CERTIFIED PPP PROFESSIONAL (CP³P®) PREPARATION PHASE TRAINING

VENUE: LAKE NAIVASHA RESORT

ONLINE SESSIONS	PHYSICAL SESSIONS
ORIENTATION: SEPTEMBER 14TH, 2026	NOVEMBER 2ND – 10TH, 2026
SESSION 1: SEPTEMBER 28TH, 2026	MOCK EXAM: NOVEMBER 9TH, 2026
SESSION 2: OCTOBER 12TH 2026	FINAL EXAM: NOVEMBER 10TH, 2026
SESSION 3: OCTOBER 26TH, 2026	

CHARGES:
Kshs. 300,000
(Including examination and certification)

Payments are to be made upfront to access the training materials
Cost is exclusive of accommodation

20 CPDs

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UPCOMING EVENTS



DIAGNOSTIC STUDY ACROSS DIFFERENT ENGINEERING SECTORS

The study seeks to identify key challenges, gaps, and opportunities affecting engineering practice, and to generate evidence that will inform policy advocacy, capacity building, and strategic interventions by IEK and other stakeholders.

Stakeholder input is critical to ensuring the study reflects practical, sector-specific realities.

**CLICK HERE TO TAKE
SURVEY**

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**12th UNESCO Africa
Engineering Week &
10th African Engineering
Conference**



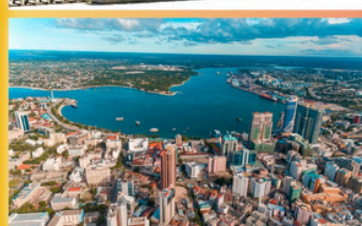
13th – 17th September 2026



JNICC, DAR ES SALAAM

African conference on “Engineering Africa’s Inclusive, Innovative, and Sustainable Future”

CALL FOR PAPERS



UPCOMING EVENTS



THE FUTURE OF INDUSTRIAL AUTOMATION: PLC,HMI,SCADA AND SYSTEM INTEGRATION

29TH JULY 2026 | 4:00 TO 6:00 P.M

CHARGES:
IEK Members- Ksh. 1,500
Non-members- Ksh. 2,000

4 CPDs

CLICK HERE TO REGISTER

TARGET AUDIENCE:
Electrical & Telecommunication engineers, electrical technicians,
software engineers, mechatronic engineers

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UPCOMING EVENTS



The poster features a background image of a vast solar panel farm under a clear blue sky. At the top left is the IEK logo, and at the top right is the Strathmore University logo. The main title 'SOLAR PV T3 TRAINING' is in large, bold, white letters. Below it, in smaller white text, is 'in collaboration with Strathmore Energy Research Centre'. A red box contains the text 'Target Participants: Electrical & Telecommunication engineers, electrical technicians, software engineers, mechatronic engineers'. Below this, a white box with a red border contains the event details: Date: 21st - 25th Sep 2026, Venue: Strathmore University, and Mode of delivery: Five days full time. A red box with white text shows the charges: MEMBERS 60,000 KES, NON-MEMBERS 65,000 KES. A red circular badge with white text indicates '18 CPDs'. At the bottom, a red button with white text says 'CLICK HERE TO REGISTER'. The footer contains social media icons and contact information.

SOLAR PV T3 TRAINING
in collaboration with Strathmore Energy Research Centre

Target Participants:
Electrical & Telecommunication engineers,
electrical technicians, software engineers,
mechatronic engineers

Date: 21st - 25th Sep 2026 | **Venue:** Strathmore University | **Mode of delivery:** Five days full time

CHARGES:
MEMBERS 60,000 KES
NON-MEMBERS 65,000 KES

18 CPDs

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[CLICK HERE TO REGISTER](#)

UPCOMING EVENTS



KENYATTA UNIVERSITY

AJERI

2nd African Journal of Engineering Research and Innovation (AJERI) Scientific Conference

SPONSORSHIP MATRIX

This matrix outlines potential sponsorship opportunities for the **2nd African Journal of Engineering Research and Innovation (AJERI) Scientific Conference (2026)**. Each level of sponsorship is designed to provide visibility, engagement, and recognition for partners, with different benefits tailored to their contributions.

Category	Gold Sponsor	Silver Sponsor	Bronze Sponsor
Investment	KShs. 400,000	KShs. 250,000	KShs. 75,000
Branding at Venue	2 pull-up banners at strategic location (registration or stage area)	1 standard pull-up banner at venue	1 standard pull-up banner at venue
Exhibition Space	1 Booth 3x3m Size	1 Booth 3x3m Size	None
Keynote Opportunities	15-minute speaking slot before the main speaker	5-minute brand introduction (no presentation)	No speaking slot
Program Recognition	Acknowledgement as Gold Sponsor in event program ¼ advert in conference feature Magazine	Acknowledgement as Silver Sponsor in event program Logo feature in the conference magazine	Acknowledgement as Bronze Sponsor in event program
MC Mentions	Mentioned during opening and closing remarks	Mentioned during opening and closing remarks	Mentioned once during sponsor appreciation
Marketing Materials	Opportunity to place company brochures/flyers at registration desk and venue table	Opportunity to place company brochures/flyers at registration desk	N/A
Complimentary Tickets	2 No. complimentary delegate passes	2 No. complimentary delegate passes	1 No. complimentary delegate passes
Post-Event Visibility	Logo included in post-event thank-you communication	Logo included in post-event thank-you communication	Logo included in post-event thank-you communication

Custom Sponsorships:

- In-Kind Sponsorship, Note books, bags, Bottled water, Cocktail Sponsorship

CONFERENCE REGISTRATION

Physical Attendance

Member: KES 20,000
Non-Member: KES 25,000
Foreign Delegates: USD 175

Virtual Attendance

Member: KES 10,000
Non-Member: KES 12,000
Foreign Delegates: USD 78

Exhibition fees:

Booth size 3x3m:
KES 100,000

For enquiries and registration, please contact the AJERI Conference Secretariat via the Emails:
editor@iekkenya.org | iek@iekkenya.org | assistantpublicationofficer@iekkenya.org



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IMPORTANT UPDATES



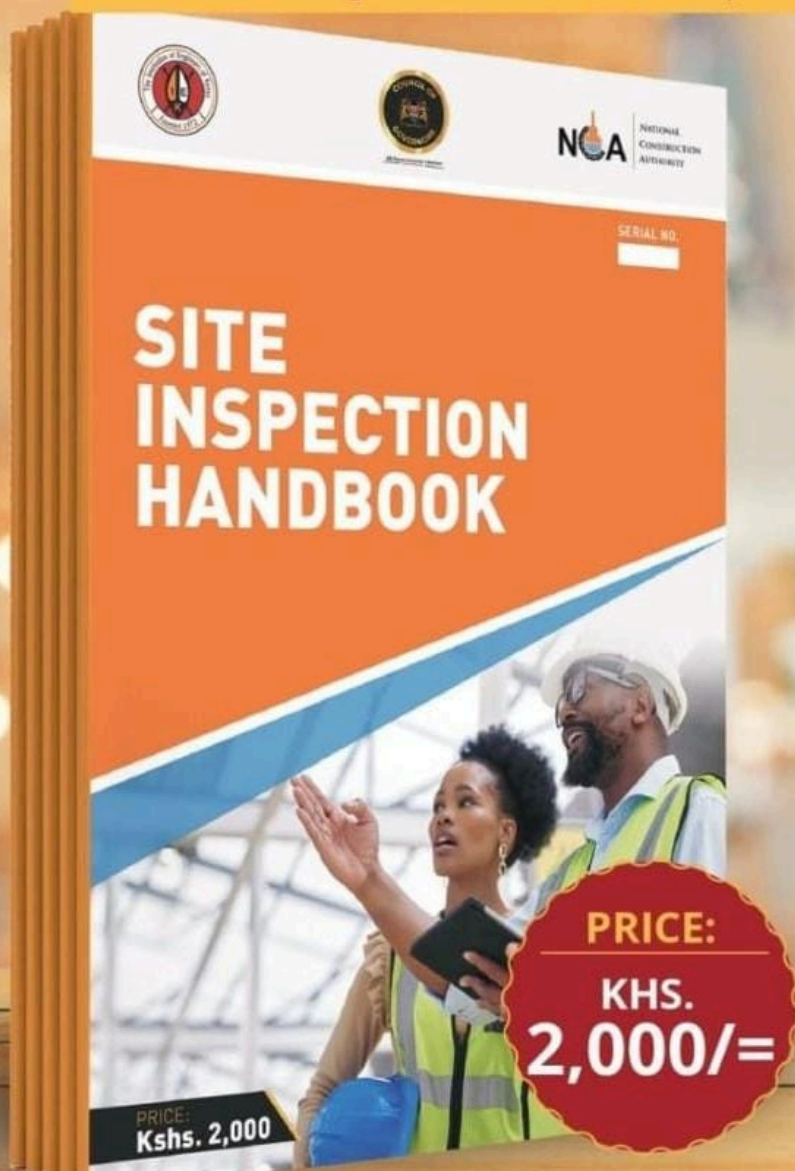
IEK CALENDAR OF EVENTS 2026

CLICK HERE TO ACCESS



THE SITE INSPECTION HANDBOOK

The site inspection handbook standardizes and strengthens the way site inspections are carried out across the country. Its also aimed at improving engineering project oversight and ensuring adherence to best practices.



Paybill: 976295

Account: SIH

Standard Chartered Bank

**Account Name: INSTITUTION
OF ENGINEERS OF KENYA**

**Account Number:
0102024134900**

Pick up point:

**IEK offices, Top Plaza
Kindaruma Road**

Delivery:

**Ranges from Ksh.500-
1,000 depending on
weight and location**



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| iek@iekenya.org | www.iekenya.org



The Institution of Engineers of Kenya (IEK) is on



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The Institution of Engineers of Kenya

Follow Us
to stay updated on key
developments and initiatives
championing engineers in Kenya

IMPORTANT UPDATES

Join The IEK BENEVOLENT FUND SCHEME - 2025/2026

Starting at Ksh. 2,100 for
10 family members

**CLICK HERE TO
REGISTER**

FOR CONTRIBUTIONS:

MPESA PAYBILL: 4093353
ACCOUNT NO. Member No.+ BFS

Renewing Members: Refer to the invoices shared on email
or contact IEK secretariat for more information.

Note:

Administration charges: premiums less than Kes 10,000 add a fee of Kes 500;
premiums greater than Kes 10,000 add a fee of Kes 1,000

Terms and Conditions Apply

#STRONGERTOGETHER
#MembersWelfare

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OBJECTIVES OF THE FUND

- Pay a token of last expenses of deceased members/ or their families.
- Supplement last expense budgets.
- Assist with financial needs associated with the loss of life.
- Contribute to member's wellbeing during demise or loss of dependents.

FUND COVERS

- Principal IEK member
- Spouse(s)
- Children
- Parents and Parents in Law of the member

PREMIUM RATES (PER FAMILY)

The applicable rates of premium (2024/25) per benefit option are detailed below:

Category Main Package	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6	Option 7
Principal Member	50,000	100,000	150,000	200,000	300,000	400,000	500,000
Spouses (Max 1 per member)	50,000	100,000	150,000	200,000	300,000	400,000	500,000
Children (Max 4 per member)	50,000	100,000	100,000	200,000	200,000	200,000	200,000
Parents & Parents in Law (Max 4 per member)	50,000	100,000	150,000	150,000	150,000	150,000	150,000
Renewal Annual Premium per Family	2,100	4,200	6,300	7,700	11,200	14,560	16,800
Parents & Parents in law - Age 81 to 90 Years	1,820	3,220	5,880	5,880	5,880	5,880	5,880
Additional Premium per Child (KES)	350	700	700	1,400	1,400	1,400	1,400
Individual Principal Members - Age 21- 50 years	420	700	1,050	1,680	2,520	3,920	5,600
Principal Members - Age 71 to 80 Years	1,680	3,080	5,740	5,740	5,740	5,740	5,740

Note:

- Administration charges: premiums less than Kes 10,000 add a fee of Kes 500;
premiums greater than Kes 10,000 add a fee of Kes 1,000

FOR CONTRIBUTIONS:

MPESA PAYBILL: 4093353 | ACCOUNT NO. Member No.+ BFS

**NEW MEMBERS CLICK HERE TO
REGISTER FOR BENEVOLENT FUND**

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The IEK invites new members to join the Benevolent Fund Scheme (BFS) for the 2024/25 period. By enrolling, you contribute to our community's dedication to mutual care and resilience

**CLICK HERE TO REGISTER FOR
BENEVOLENT FUND**



CALL FOR MEMBERSHIP

Advocacy for engineers by the institution

Professional development eg training, industrial tours etc

Networking during IEK activities

Nomination to represent the engineering fraternity through nominations by the institution eg on boards, national committees etc.

Welfare tools (benevolent fund and Medicare scheme)

Regular updates on engineering trends and issues throughout the newsletter

Awards and accolades

MEMBERSHIP

- | | | |
|---------------------|-----------------------------|--------------------------------------|
| a. Honorary | e. Associate | i. Graduate Engineering Technologist |
| b. Fellow | f. Engineering Technologist | j. Graduate Engineering Technician |
| c. Corporate Member | g. Engineering Technician | k. Student |
| d. Companion | h. Graduate Engineer | |

CLICK HERE TO VIEW BENEFITS

To Apply Visit members.iekenya.org

GET YOUR IEK MERCHANDISE

Get Your IEK Merch



HAT



1,000/=

POLO SHIRT



1,500/=

Available
Colours



HOODIE



2,500/=

Available
Colours



ZIPPED HOODIE



2,500/=

Available
Colours



LAPEL PINS



1,000/=

SITE INSPECTION HANDBOOK



2,000/=

LIPA NA  mpesa

PAYBILL No: 976295

ACCOUNT: Merch

Standard Chartered Bank

ACCOUNT NAME:

INSTITUTION OF ENGINEERS OF KENYA

ACCOUNT NUMBER:

0102024134900

Pick up point: IEK offices, Top Plaza, Kindaruma Road

Delivery: Ranges from Ksh. 500 – 1,000 depending
on weight and location



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IMPORTANT UPDATES



REWARD MECHANISM FOR MEMBERS SUPPORTING RESOURCE MOBILIZATION

Each mobilized resource is tied to a specific event, and members may choose either a delegate fee waiver or a 5% commission.

AMOUNT MOBILIZED (KES.)	DELEGATE FEE WAIVER
100,000 - 249,999	25% waiver
250,000 - 499,999	50% waiver
500,000 - 999,999	75% waiver
1,000,000 and above	100% waiver

Integrity: Members will not be allowed to mobilize funds from their current employers or organizations where they work, particularly if these are regular or existing IEK partners, to avoid conflicts of interest.

Existing Partners: Contributions from existing or regular IEK partners will be excluded from the incentive scheme. This is intended to motivate members to pursue new partnerships and grow IEK's funding base.

Terms and Conditions, including applicable taxes, apply.

IMPORTANT UPDATES



AAR MEDICAL INSURANCE RATES - 2026/2027

INPATIENT	M+0	M+1	M+2	M+3	M+4	M+5	M+6
10,000,000	75,840	119,262	144,438	162,752	177,437	189,776	202,117
7,000,000	68,810	107,465	130,814	147,833	161,503	173,014	184,526
5,000,000	63,612	98,745	120,744	136,806	149,727	160,626	171,524
3,000,000	50,170	80,597	100,397	114,916	126,633	136,549	146,468
2,000,000	46,354	74,506	93,300	107,113	118,280	127,747	137,213
1,000,000	40,955	66,360	83,955	96,938	107,460	116,403	125,348

OUTPATIENT	M+0	M+1	M+2	M+3	M+4	M+5	M+6
250,000	86,411	136,661	174,773	212,388	250,000	250,000	250,000
200,000	80,222	126,366	159,200	191,540	200,000	200,000	200,000
150,000	74,034	116,071	143,629	150,000	150,000	150,000	150,000
100,000	67,845	100,000	100,000	100,000	100,000	100,000	100,000
100,000	67,845	100,000	100,000	100,000	100,000	100,000	100,000
100,000	67,845	100,000	100,000	100,000	100,000	100,000	100,000

**CLICK HERE TO VIEW
AAR COVER BENEFITS**

**CLICK HERE TO VIEW AAR
PANEL OF PROVIDERS**

PAYMENT DETAILS:

Mpesa Pay bill: **4093353**

A/c no is: **IEK Member No AAR e.g M.1000AAR**

*A co-pay of 1,000 will be applicable to tier 1 providers on outpatient.
Inpatient cases to tier 1 providers will be subject to referral.*

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**NEW JOINERS,
SCAN TO REGISTER**



<https://go.iekenya.org/medicare>

IMPORTANT UPDATES



APA INSURANCE RATES (2026-2027)

APA INPATIENT

BENEFIT	LIMIT	M	M+1	M+2	M+3	M+4	M+5	M+6
OPTION A	1,000,000	34,091	45,639	56,169	66,019	74,850	83,681	92,511
OPTION B	2,000,000	39,185	56,679	72,303	86,908	100,324	113,741	127,158
OPTION C	3,000,000	39,752	57,641	73,606	88,550	102,022	115,495	128,967
OPTION D	5,000,000	46,104	64,785	81,429	97,053	110,639	124,225	137,812
OPTION E	7,000,000	48,142	67,503	84,418	100,382	114,035	127,689	141,385
OPTION F	10,000,000	51,199	71,578	88,901	105,374	119,131	132,887	146,642

APA OUTPATIENT

BENEFIT	LIMIT	M	M+1	M+2	M+3	M+4	M+5	M+6
OPTION A	100,000	40,625	70,108	82,754	93,420	106,348	112,065	117,264
OPTION B	100,000	40,625	70,108	82,754	93,420	106,348	112,065	117,264
OPTION C	100,000	40,625	70,108	82,754	93,420	106,348	112,065	117,264
OPTION D	150,000	40,886	71,235	84,193	102,551	118,327	134,849	151,726
OPTION E	200,000	41,348	73,828	88,048	106,337	122,686	139,782	157,039
OPTION F	250,000	44,022	75,437	91,645	108,723	125,450	142,924	160,365

APA TOTAL PREMIUMS FOR BOTH INPATIENT & OUTPATIENT

BENEFIT	LIMIT	M	M+1	M+2	M+3	M+4	M+5	M+6
OPTION A	1M 100K	74,716	115,747	138,923	159,439	181,198	195,746	209,775
OPTION B	2M 100K	79,810	126,787	155,057	180,328	206,672	225,806	244,422
OPTION C	3M 100K	80,377	127,749	156,360	181,970	208,370	227,560	246,231
OPTION D	5M 150K	86,990	136,020	165,622	199,604	228,966	259,074	289,538
OPTION E	7M 200K	89,490	141,331	172,466	206,719	236,721	267,471	298,424
OPTION F	10M 250K	95,221	147,015	180,546	214,097	244,581	275,811	307,007

PAYMENT DETAILS:

Mpesa Pay bill: **4093353**
A/c no is: **IEK Member No APA e.g M.1000APA**
Members Can pay in **Four Installments**
through **Insurance Premium Financing**.

[CLICK HERE TO VIEW HOW](#)

CONTACT:

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SCAN TO REGISTER



<https://go.iekkenya.org/SUJY7>

[CLICK HERE TO VIEW
APA COVER BENEFITS](#)

[CLICK HERE TO VIEW
APA PANEL OF PROVIDERS](#)

IMPORTANT UPDATES



MENTAL HEALTH SUPPORT



Toll Free Hotline 1199 for free 24/7
tele-therapy/counselling and
psychosocial support



Chat-Care (free)

<https://www.facebook.com/RedCrossKE>



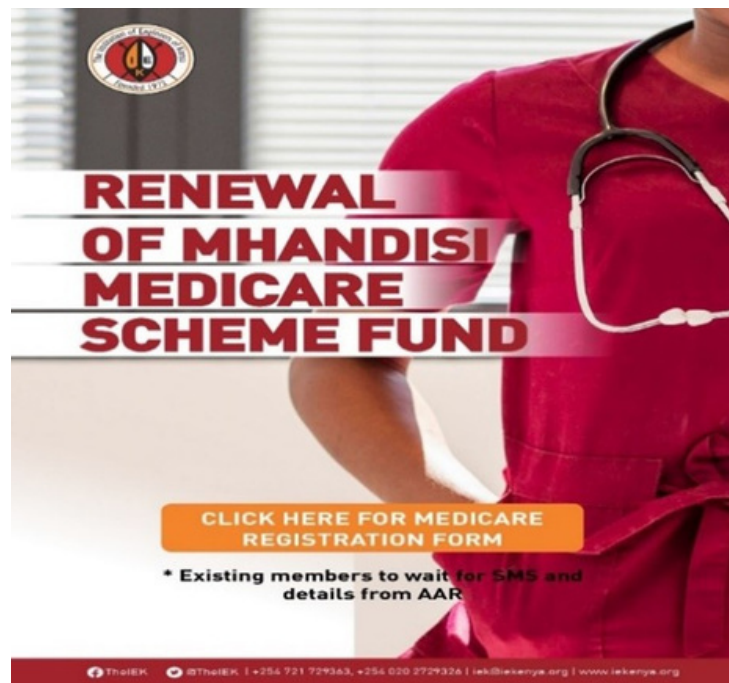
www.redcross.or.ke



<https://t.me/KenyaRedCrossBot>



IMPORTANT UPDATES



RENEWAL OF MHANDISI MEDICARE SCHEME FUND

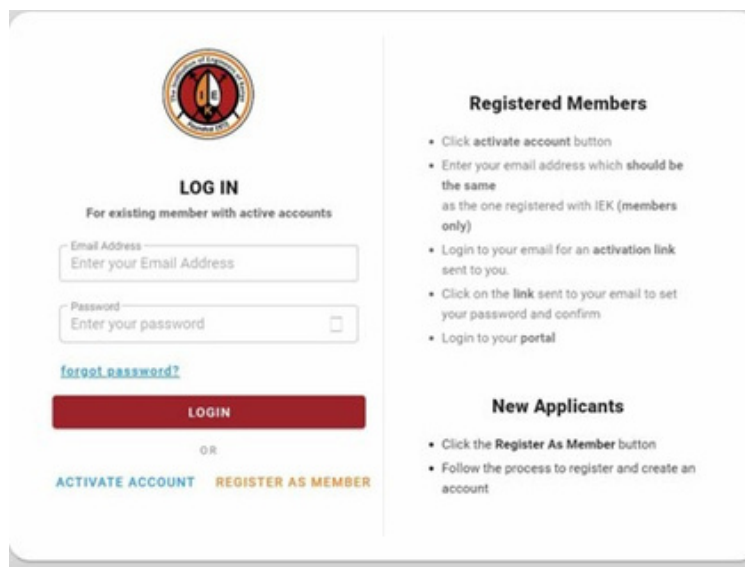
We extend an invitation for you to renew your Mhandisi Medicare Scheme Fund.

The Medicare Registration Form can be accessed [here](#).

Please be advised that existing members should anticipate receiving a detailed SMS with pertinent information from AAR.

Your prompt attention to the renewal process ensures uninterrupted access to the comprehensive healthcare benefits provided by Mhandisi Medicare Scheme Fund.

Thank you for your continued trust and participation in our healthcare program



NEW MEMBERSHIP PORTAL

The new integrated IEK membership management system offers convenience, accessibility, and improved services for you our valued members. **Members are encouraged to update their details by clicking [here](#) to activate their portals and access services on the go.**

By activating your portal, you can among others access:

- Digital membership [application](#)
- Streamlined events registration
- Instant receipts and invoices
- Streamlined CPD tracking

Kindly take note that we are no longer accepting manual applications as we are 100% paperless.

IMPORTANT UPDATES



IEK RETIRED ENGINEERS' FEE REMISSION POLICY

The Institution of Engineers of Kenya (IEK) acknowledges the significant contributions of its members throughout their careers. Recognizing the transition into retirement, IEK has established a tailored fee remission structure for retired engineers.



Full Waiver of the Annual Subscription Fees For Members Aged **70+**

CLICK HERE TO VIEW THE POLICY AND APPLICATION FORM

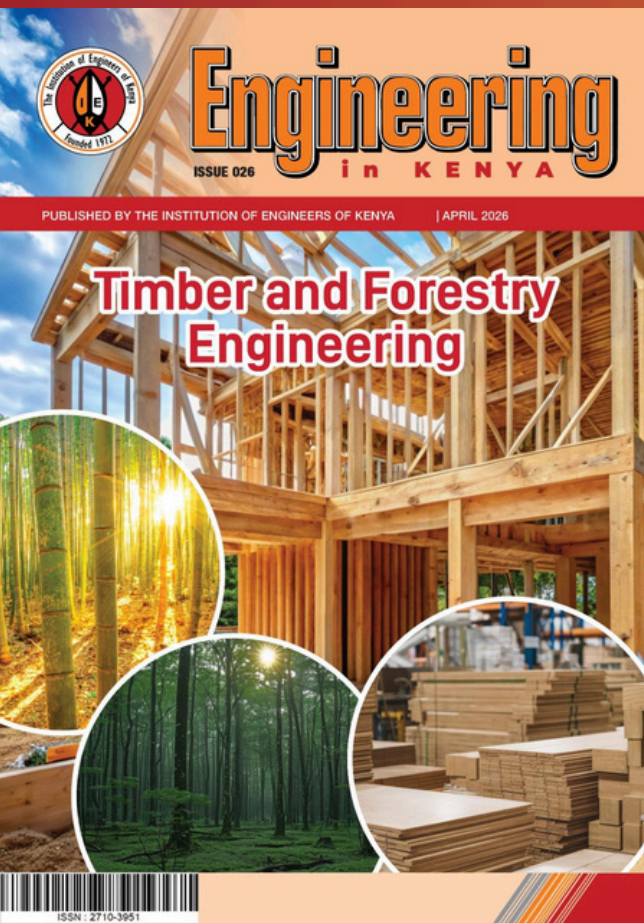
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IEK RETIRED ENGINEERS' FEE REMISSION POLICY

At IEK, we deeply appreciate the invaluable contributions of our members throughout their careers. To honor their transition into retirement, we have developed a special fee remission structure specifically for retired engineers.

Click [here](#) to view the policy and application form.

IMPORTANT UPDATES



ENGINEERING IN KENYA MAGAZINE

The 26th Issue of Engineering in Kenya Magazine is officially out.

This edition is themed "Timber and Forestry Engineering"

Members are encouraged to read, share, and engage with this informative edition.

[Click here to get your copy.](#)

MEMBERSHIP SUBSCRIPTION

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Yours faithfully,
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Secretary - Caretaker Committee, IEK
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