

IEK WEEKLY NEWSLETTER

WEEK 5 | SEPTEMBER 2026



TOP STORIES

IEK and Kenya Power Forge Closer Ties for Engineering Excellence

Discussions explored areas of mutual interest.

Full story on Page 2

IEK President Presides over the Launch of Viscar's Strategic Plan 2026–2030

As the Chief Guest, Eng. Keter delivered the keynote address

Full story on Page 6

IEK and KCAA Partner to Elevate Aviation Engineering Standard

The discussions focused on Addressing the professional growth and institutional support for engineers within state agencies.

Full story on Page 3

Engineers's Corner

One on One with Gladys Wangui - Graduate Mechatronics Engineer and Capacity Building Officer, IEK Secretariat

Full story on Page 12

SOLAR PV T1/T2 TRAINING
in collaboration with Strathmore Energy Research Centre

Target Participants:
Electrical Engineers, Electrical Installation Technicians, Energy System Designers, Solar PV Vendors, Solar PV Trainers, Renewable Energy Players

Date: 5th - 9th Oct 2026
Venue: Strathmore University
Mode of delivery: Five days full time

CHARGES:
MEMBERS 50,000 KES
NON-MEMBERS 55,000 KES

18 CPDs

CLICK HERE TO REGISTER



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Dear Member,

The IEK Weekly Newsletter covers recent 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 5th Week of September 2026 (IEK/NL/205).



IEK and Kenya Power Forge Closer Ties for Engineering Excellence

Tuesday, 29th September, 2026

The Institution of Engineers of Kenya (IEK) led by President Eng. Harrison Keter, together with 2nd VP Eng. Otieno Ogallo, Hon. Secretary Eng. Grace Kagundu, Council Members Eng. Nashon Tambo, Eng. Dr. Damaris Oyaro, Eng. Radiance Mungu and Eng. Paul Ochola, paid a courtesy visit to Kenya Power at Stima Plaza, where they met with Kenya Power Managing Director, Eng. Dr. Joseph Siror.

The discussions covered;

- **Infrastructure Dialogues & Public Awareness:** Partnering to lead national dialogues on energy infrastructure and driving public awareness on critical trends, policies, and challenges.
- **Leadership & Organizational Excellence:** Facilitating knowledge-sharing platforms on effective governance and leadership within engineering-driven organizations.
- **'Skills for Safety' Collaboration:** Joining forces on the "Skills for Safety" program supported by the Royal Academy of Engineering to advance safety standards in the construction industry.
- **Mentorship & Capacity Building:** Expanding structured mentorship frameworks for Graduate Engineers and executing joint capacity-building programs.
- **33rd IEK International Convention:** Securing Kenya Power's participation and partnership opportunities in the upcoming 33rd IEK International Convention.

IEK remains committed to building strong partnerships with key institutions in the energy sector.



IEK Engages KCAA on Promoting Engineering Excellence in Aviation

Friday, 2nd October, 2026

The Institution of Engineers of Kenya (IEK) led by the President Eng. Harrison Keter and Council Members Eng. Desmond Barongo and Eng. Nashon Tambo paid a courtesy visit to the Kenya Civil Aviation Authority (KCAA) at Aviation House, Jomo Kenyatta International Airport (JKIA).

The delegation was received by KCAA Managing Director and CEO, Mr. Nicholas Enos Otieno Bodo, HSC, together with senior engineering leadership from the Authority.

Key agenda items included:

- **Aviation Safety & Regulatory Excellence:** Deepening technical oversight and enforcing strict regulatory compliance standards maintained by engineers in civil aviation.
- **Welfare & Executive Leadership:** Addressing the professional growth and institutional support for engineers within state agencies.
- **Capacity Building & Aerospace Research:** Exploring strategic collaboration on the proposed Engineering Academy to drive specialized research, innovation, and skills development.
- **Youth Mentorship & Career Paths:** Establishing structured mentorship initiatives to guide early-career and graduate engineers into specialized aviation domains.
- **Industry Representation:** Extending an official invitation and discussing KCAA's strategic participation in the upcoming 33rd IEK International Convention.

By building robust institutional relationships with vital regulators like KCAA, IEK continues to expand opportunities, raise standards, and ensure Kenyan engineers remain at the forefront of infrastructure development.



IEK President Eng. Harrison Keter at Launch of Viscar Industrial Capacity Solutions' Strategic Plan 2026-2030

Friday, 2nd October, 2026

IEK President Eng. Harrison Keter attended the launch of Viscar Industrial Capacity Solutions' Strategic Plan 2026-2030 at Best Western Hotel, Nairobi last Friday. He was accompanied by 2nd Vice President Eng. Otieno Ogallo, Council Member Eng. Dr. Damaris Oyaro, and CEO Eng. Maureen Auka

As the Chief Guest, Eng. Keter delivered the keynote address on **"Building Future-Ready Engineering Capabilities for Africa's Industrial Growth,"** highlighting the importance of strengthening engineering capabilities to support Africa's industrial transformation and prepare engineers for the demands of the digital era. He highlighted how the theme for upcoming **33rd IEK International Convention** aligned with Viscar's plans for the future.

Founder & CEO Eng. Mulongo and Winnie Otieno, Head of Engineering and Emerging Technologies Business Unit, shared insights into the Viscar journey, highlighting the organisation's progress and its vision for the years ahead. Viscar Industrial Capacity Limited is an East African telecommunications, engineering, and capacity-building firm. The launch brought together Viscar's partners, clients and other stakeholders, as the organisation embarks on the implementation of its strategic priorities for the next five years.

IEK remains committed to partnering with industry and other stakeholders to strengthen engineering capacity and advance engineering-led development across Kenya and Africa.



IEK engages with Nairobi City County Assembly Sectoral Committee on Lands, Planning and Housing

Tuesday, 29th September 2026

IEK Hon. Secretary Eng. Grace Muthoni Kagundu represented IEK in a key multi-stakeholder consultative meeting organized by the Nairobi City County Assembly's Sectoral Committee on Lands, Planning, and Housing on Tuesday, 29th September 2026.

The Sectoral Committee is mandated to oversee county planning, land use, structural development, and urban regulation.

During the consultative meeting chaired by MCA Godfrey Majiwa, the key professional bodies deliberated on systemic challenges within Nairobi's built environment and land administration, despite progress under the Nairobi Integrated Urban Master Plan (NIUPLAN) and the Development Control Policy.

During the session, Eng. Grace Kagundu and sectoral partners addressed several crucial priorities impacting urban resilience and public safety:

- Structural Safety & Enforcement
- Professional Integrity & Standards
- Infrastructure Strain & System Performance
- Environmental & Urban Regeneration

IEK is committed to offering technical leadership, safeguarding public infrastructure, and collaborating with public institutions to champion sustainable, safe, and regulated urban growth across Kenya.



IEK Participates in the Nairobi International Trade Fair (NITF)

Wednesday, 30th September, 2026

The Institution of Engineers of Kenya (IEK) participated in the Nairobi International Trade Fair (NITF) 2026 from 28th September -4th October 2026. The IEK Council was represented by Eng. Dr. Damaris Kerubo Oyaro.

On Wednesday, 30 September 2026 a special visitor, Eng. Prof. Ayub Gitau, Vice Chancellor of the University of Nairobi was welcomed to IEK's exhibition booth. The visit provided an opportunity to discuss potential areas of collaboration between IEK and the University of Nairobi, including research, knowledge sharing, capacity building and exposing students to engineering practice.

Key discussion points focused on deepening synergy between IEK and the University of Nairobi through:

- **Joint Research & Knowledge Sharing:** Partnering on applied research projects and technical knowledge exchanges to solve pressing local challenges.
- **Capacity Building & Practice Exposure:** Expanding structured industry exposure, mentorship programs, and practical training opportunities for undergraduate and graduate engineering students.
- **Driven by Sustainability:** Aligning academic research and engineering solutions with national sustainable development agendas.

Through its participation in NITF 2026, IEK continues to create platforms for public engagement, mentorship and knowledge sharing while strengthening partnerships with academic institutions and other stakeholders to support Kenya's sustainable development.

THE ENGINEER'S CORNER

Gladys Wangui - Graduate Mechatronics Engineer and
Capacity Building Officer, IEK Secretariat



1. COULD YOU TELL US ABOUT YOURSELF AND WHAT INSPIRED YOU TO PURSUE A CAREER IN MECHATRONIC ENGINEERING?

I am a Mechatronics Engineer by training, and my professional journey has gradually expanded from engineering into technical training, capacity building and professional development. I currently serve as the Capacity Building Officer at the Institution of Engineers of Kenya, where I am involved in designing and coordinating professional development programs for the members. I have always had an interest in Engineering since a young age but was not sure which specific discipline to pursue. During a career fair in high school, I was introduced to Mechatronics Engineering by the JKUAT team and it really fascinated me. I loved the fact that Mechatronics is not confined to one area of engineering, but requires you to understand how different systems interact.

2. WHAT ATTRACTED YOU TO MECHATRONIC ENGINEERING, AND HOW WOULD YOU EXPLAIN THE FIELD TO SOMEONE WHO MAY NOT BE FAMILIAR WITH IT?

What attracted me to Mechatronics was its interdisciplinary nature. It brings together mechanical engineering, electrical and electronic engineering, control systems and computing to develop intelligent and automated systems.

3. AS A GRADUATE ENGINEER, WHAT HAS YOUR JOURNEY INTO THE ENGINEERING PROFESSION BEEN LIKE SO FAR?

My journey has been one of continuous learning and gradual discovery. Like many graduate engineers, I initially had the expectation that completing university would naturally translate into a straightforward engineering career. In reality, I learnt quite quickly that entering the profession requires much more than academic knowledge. One of the things that has shaped my journey significantly is my transition into technical training and capacity building. My engineering background gives me the technical foundation, while my experience in training has taught me how to communicate technical concepts, understand people's learning needs and create opportunities for other engineers to develop.

4. WHAT SKILLS OR LESSONS FROM YOUR UNIVERSITY TRAINING HAVE BEEN MOST VALUABLE IN YOUR PROFESSIONAL JOURNEY?

My biggest lesson has been the importance of adaptability. Life is not linear, careers are not linear and so are other aspects of our life, therefore you need to adapt very fast.

THE ENGINEER'S CORNER

Gladys Wangui - Graduate Mechatronics Engineer and Capacity Building Officer, IEK Secretariat

5. MECHATRONICS BRINGS TOGETHER MECHANICAL, ELECTRICAL, ELECTRONICS AND COMPUTER ENGINEERING. HOW DO YOU SEE THESE DISCIPLINES COMING TOGETHER TO SHAPE THE FUTURE OF ENGINEERING?

I think the future of engineering will increasingly be defined by integration rather than individual disciplines working in isolation. For example, industrial automation combines mechanical equipment with sensors, electrical systems, PLCs, human-machine interfaces and software.

Similarly, areas such as robotics and the Internet of Things require engineers who are multidisciplinary.

6. WHAT EMERGING TECHNOLOGIES OR TRENDS IN MECHATRONICS DO YOU THINK YOUNG ENGINEERS SHOULD BE PAYING ATTENTION TO?

Robotics, Artificial Intelligence and data-driven engineering

7. WHAT CHALLENGES DO YOU THINK GRADUATE ENGINEERS FACE WHEN TRANSITIONING FROM UNIVERSITY INTO THE PROFESSIONAL WORLD?

I think the biggest challenge is the gap between academic knowledge and practical application. University gives you the theoretical foundation, but the workplace requires you to apply that knowledge within real-world constraints such as budgets, deadlines, and organizational procedures.

8. YOU CURRENTLY SERVE AS THE CAPACITY BUILDING OFFICER AT THE IEK SECRETARIAT. WHAT DOES YOUR ROLE ENTAIL?

As a Capacity Building Officer at IEK, my role is to develop and coordinate professional development opportunities for engineers. My engineering background is relevant as it enables me to understand the technical context of the programs we develop and to engage effectively with engineers. At the same time, my training background has helped me understand how technical knowledge can be translated into meaningful professional development.

9. FROM YOUR EXPERIENCE AT IEK, WHY IS CONTINUOUS PROFESSIONAL DEVELOPMENT IMPORTANT FOR ENGINEERS AT DIFFERENT STAGES OF THEIR CAREERS?

Engineering is not static because technology, standards, industry practices and societal needs continue to evolve. Engineers therefore have to adopt a life-long learning policy if they are to keep up with these changes.

From my experience, I have also seen that engineers have very different learning needs. A graduate engineer may need foundational professional skills, while an experienced engineer may be looking for advanced technical knowledge or management skills.

10. WHAT OPPORTUNITIES DO YOU THINK PROFESSIONAL BODIES SUCH AS IEK CAN PROVIDE TO HELP YOUNG AND GRADUATE ENGINEERS DEVELOP THEIR CAREERS?

They can provide access to technical training, mentorship, networking opportunities, industry engagement and professional guidance.

11. WHAT ADVICE WOULD YOU GIVE TO ENGINEERING STUDENTS AND GRADUATE ENGINEERS WHO ARE LOOKING TO BUILD SUCCESSFUL CAREERS?

My first piece of advice would be to never stop learning. Second build your skills and the most important is build your networks. They say your network is your net worth and I couldn't agree more.

12. LOOKING AHEAD, WHAT ARE YOUR ASPIRATIONS AS A MECHATRONIC ENGINEER?

I would like to continue growing at the intersection of engineering, technology and capacity building. I want to remain connected to the engineering profession while expanding my ability to contribute to capacity building for my fellow engineers. Also, engineering is ultimately about creating solutions and improving lives, and I would like my career to contribute to that in a meaningful way.

IEK and Kenya Power Forge Closer Ties for Engineering Excellence

Tuesday, 29th September, 2026

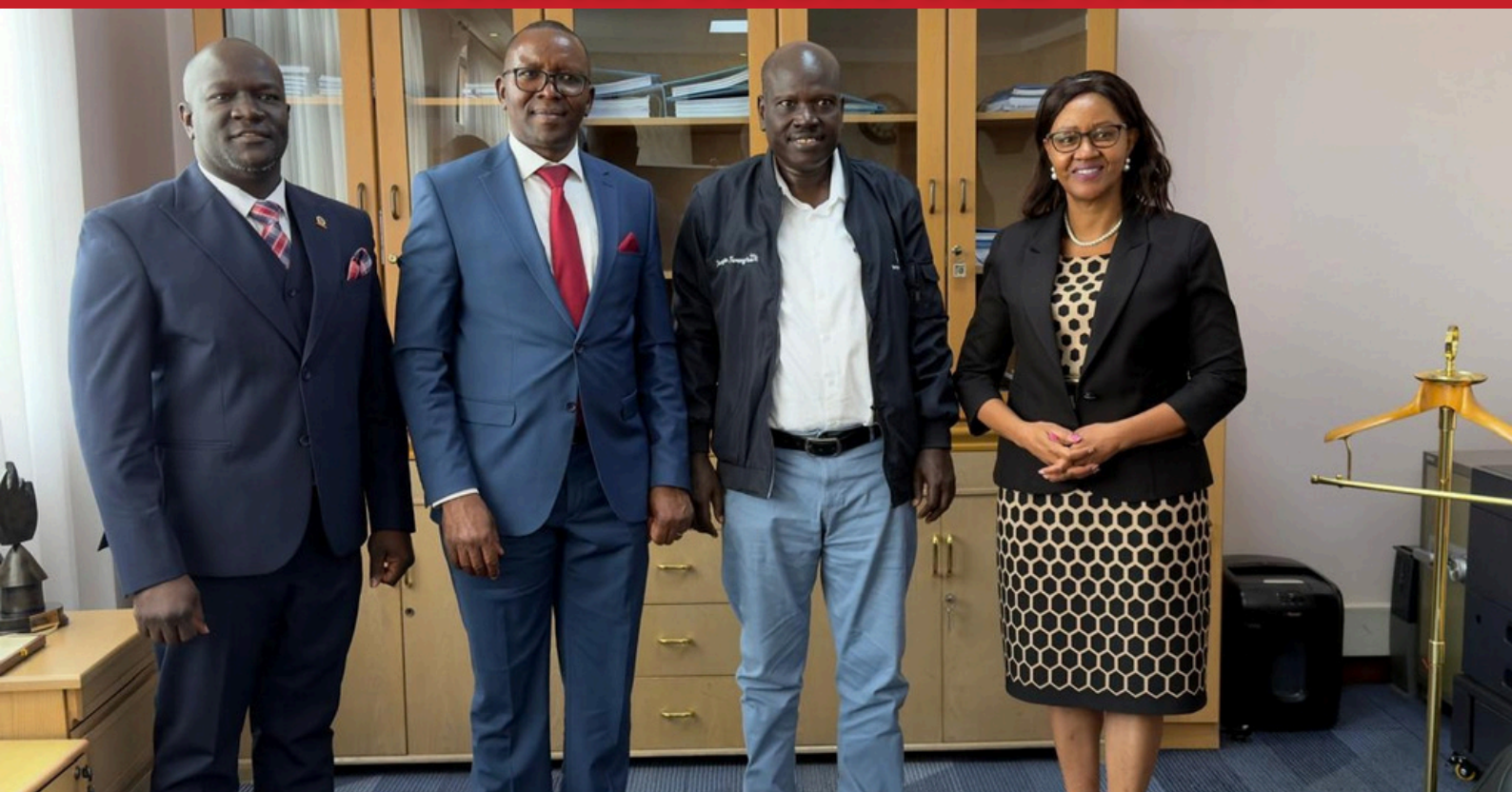
PICTORIALS FROM THE WEEK



IEK and Kenya Power Forge Closer Ties for Engineering Excellence

Tuesday, 29th September, 2026

PICTORIALS FROM THE WEEK



Customer Happiness Centre



IEK Engages KCAA on Promoting Engineering Excellence in Aviation

Friday, 2nd October, 2026

PICTORIALS FROM THE WEEK



**EK President Eng. Harrison Keter Presides over the Launch of
Viscar Industrial Capacity Solutions' Strategic Plan 2026–2030**
Friday, 2nd October, 2026

PICTORIALS FROM THE WEEK



VISCAR'S

Strategic Plan Lau
2026-2030





DATE: 24th to 27th November, 2026 | VENUE: Mombasa, Kenya

THEME:

Intelligent Systems for Accelerated and Sustainable Growth

SUBTHEMES:

- Agricultural Biosystems, Mechanization & Agro-processing
- Intelligent Infrastructure, Mobility & Aviation
- Smart Energy and Climate Resilience
- Digital Manufacturing, Industry 4.0, Materials, Mining & Circular Economy
- Water Sanitation & Environmental Intelligence
- Smart Health, Wellness & Biomedical Engineering
- ICT, AI, Telecommunications, Information Systems, AI Governance & Ethics
- Engineering Education, Professional Development & Future Workforce
- Engineering Entrepreneurship, Commercialization and Technology Transfer
- Policy, Professional Practice, Mutual Recognition Agreements (MRA), Regionalization & Globalization
- Public-Private Partnerships: Engineering and Financing Sustainable Infrastructure Development

5TH FUTURE LEADERS SUMMIT

Date: 24th November, 2026

THEME:

Preparing the Next Generation of Engineers for a Digital and Intelligent Future

SUBTHEMES:

- Digital Skills and Future Competencies
- Engineering Careers in the Age of Automation and Disruption
- Engineers as Drivers of Public Value and Societal Impact

CONVENTION CHARGES

	IEK Member in good standing	IEK Member not in good standing*	Non-Members
Physical Attendance			
Early Registration (before 11th Sept)	Kshs. 55,000	Kshs. 60,000	Kshs. 60,000
Late Registration (after 11th Sept)	Kshs. 60,000	Kshs. 65,000	Kshs. 65,000
Virtual Attendance			
Early Registration (before 11th Sept)	Kshs. 15,000	Kshs. 20,000	Kshs. 20,000
Late Registration (after 11th Sept)	Kshs. 20,000	Kshs. 25,000	Kshs. 25,000
* By the date of registering for the Convention			
International Delegate	Physical Attendance USD550	Virtual Attendance USD250	
Undergraduate student (Virtual Attendance)	Early Registration Kshs. 10,000		

Scan for
Concept Note



Scan to Register



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THEME: Intelligent Systems for Accelerated and Sustainable Growth

DATE: 24th to 27th November, 2026 | **VENUE:** Pridelnn Paradise Beach Resort & Spa, Mombasa, Kenya

Thank You

We extend our sincere gratitude to all our partners for joining us in the upcoming 33rd IEK Convention. Your support and partnership are invaluable in making this event a success.

SUSTAINABILITY PARTNER



SIDE EVENT SPONSOR



SUPPORT



EXHIBITORS



IN-KIND PARTNER



SPONSORSHIP BANDS

Intelligent Systems Partner KES. 3,000,000	Innovation Partner KES. 2,000,000	Digital Growth Partner KES. 1,500,000	Sustainability Partner KES. 1,000,000	Technology Partner KES. 750,000	Support Partner KES. 500,000	Side Event Partner KES. 1,000,000
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CERTIFIED PPP PROFESSIONAL (CP³P®) PREPARATION PHASE TRAINING

VENUE: LAKE NAIVASHA RESORT

ONLINE SESSIONS

ORIENTATION: SEPTEMBER 14TH, 2026

SESSION 1: SEPTEMBER 28TH, 2026

SESSION 2: OCTOBER 12TH 2026

SESSION 3: OCTOBER 26TH, 2026

PHYSICAL SESSIONS

NOVEMBER 2ND – 10TH, 2026

MOCK EXAM: NOVEMBER 9TH, 2026

FINAL EXAM: NOVEMBER 10TH, 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



**CLICK HERE TO
REGISTER**

TRAINING

GREEN BUILDINGS AND SUSTAINABLE INFRASTRUCTURE TRAINING

The training incorporates a one day LEED Certification Preparation Course that prepares you for the LEED exam and certification

Date: 26th -30th October, 2026

Venue: Lake Naivasha Resort

CHARGES:

Members Ksh 70,000

Non-Members Ksh 75,000

Price is exclusive of accommodation

Target Audience:

All engineering Professionals in the built environment

**18
CPDs**

[CLICK HERE TO REGISTER](#)

UPCOMING EVENTS



SOLAR PV T1/T2 TRAINING

in collaboration with Strathmore
Energy Research Centre

Target Participants:

Electrical Engineers, Electrical Installation Technicians,
Energy System Designers, Solar PV Vendors, Solar PV
Trainers, Renewable Energy Players

Date:
5th - 9th Oct 2026

Venue:
Strathmore University

Mode of delivery:
Five days full time

CHARGES:

MEMBERS
50,000 KES
NON-MEMBERS
55,000 KES

18
CPDs

[CLICK HERE TO REGISTER](#)

ONLY 25 SLOTS AVAILABLE

IMPORTANT UPDATES



YOU CAN NOW MAKE SECURE ONLINE CARD PAYMENTS TO IEK



**CLICK HERE TO MAKE
PAYMENTS**

IMPORTANT UPDATES



IEK CALENDAR OF EVENTS 2026

CLICK HERE TO ACCESS

IMPORTANT UPDATES



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.

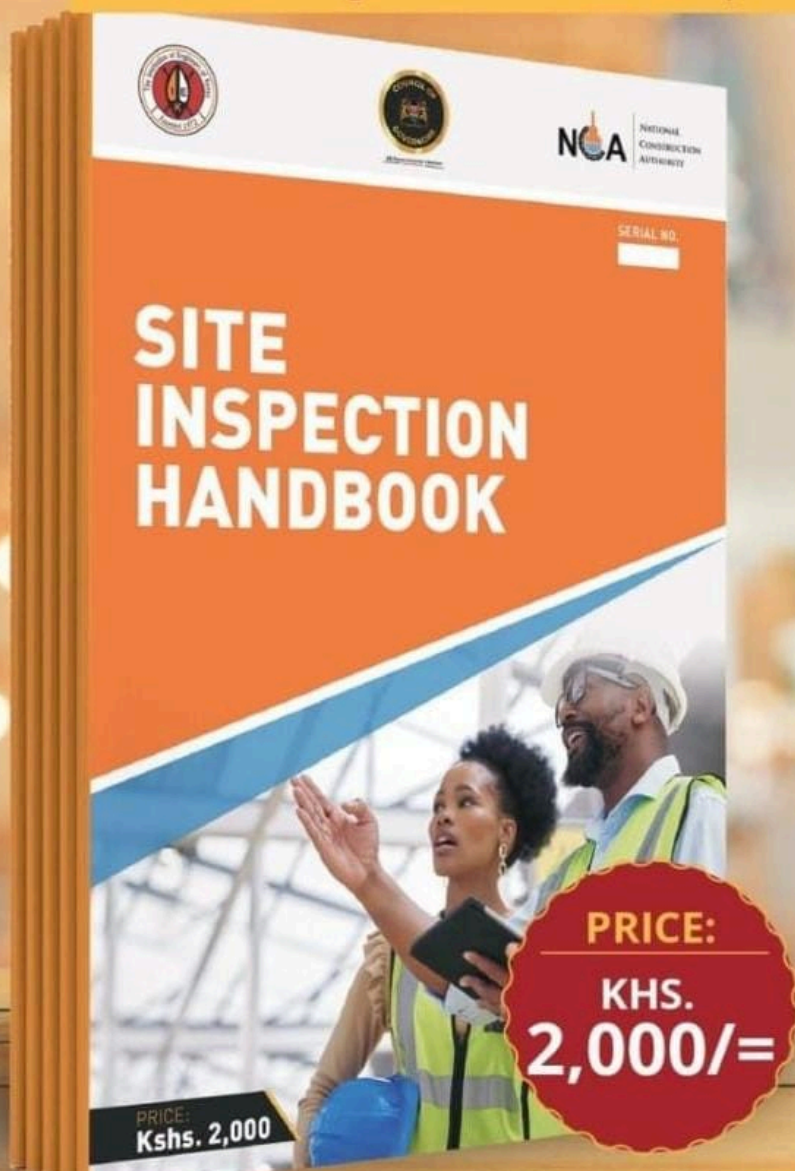
Stakeholder input is critical to ensuring the study reflects practical, sector-specific realities.

**CLICK HERE TO TAKE
SURVEY**



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**



TheIEK



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2027 WFEO HACKATHON

REGISTRATION IS NOW OPEN

THEME
**Engineering Sustainable Transport
Solutions for People, Planet and
Prosperity**

worldengineeringday.net/hackathon



33RD IEK INTERNATIONAL CONVENTION

KQ DISCOUNT

**UPTO
12%
OFF**

(Discount off base fare)

for members attending the
33rd IEK International Convention

24th to 27th November 2026

Pridelnn Paradise Beach Resort & Spa, Mombasa, Kenya

This is accessible via

[https://www.kenya-airways.com/en/
promotions/33rd-iek-international-convention/](https://www.kenya-airways.com/en/promotions/33rd-iek-international-convention/)

or at Kenya Airways sales shops located at Absa
Towers, CBD & Sarit centre, Lower ground floor.

book.iek.events

OR SCAN
CODE



TO REGISTER FOR THE CONVENTION



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

MEMBERSHIP SUBSCRIPTION

We thank all members for their continued support and commitment to IEK.

Remain in Good Standing by paying your annual subscription through:

- Mpesa Pay Bill Number 976295, Account number - Your Invoice Number.
- A cheque in favor of the Institution of Engineers of Kenya (Personal cheques not acceptable).

In case of any clarification, we are always happy to assist!



Advocacy for engineers by the institution

Professional development eg training, industrial tours etc

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

Regular updates on engineering trends and issues throughout the newsletter

Awards and accolades

Welfare tools (benevolent fund and Medicare scheme)

Networking during IEK activities

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

Don't be left out!

Get your IEK branded merchandise delivered to you by making your payment to MPESA **Pay Bill** number: **976295**

Account number: Merch

Hoodie: Ksh 2500

T-shirts: Ksh 1500

Caps: Ksh 1000

HAT



1,000/=

POLO SHIRT



Available Colours



1,500/=

HOODIE



Available Colours



2,500/=

ZIPPED HOODIE



Available Colours



2,500/=

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.*

CONTACT:

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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:

+254 721 729363, +254 020 2729326

SCAN TO REGISTER



<https://go.iekenya.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>



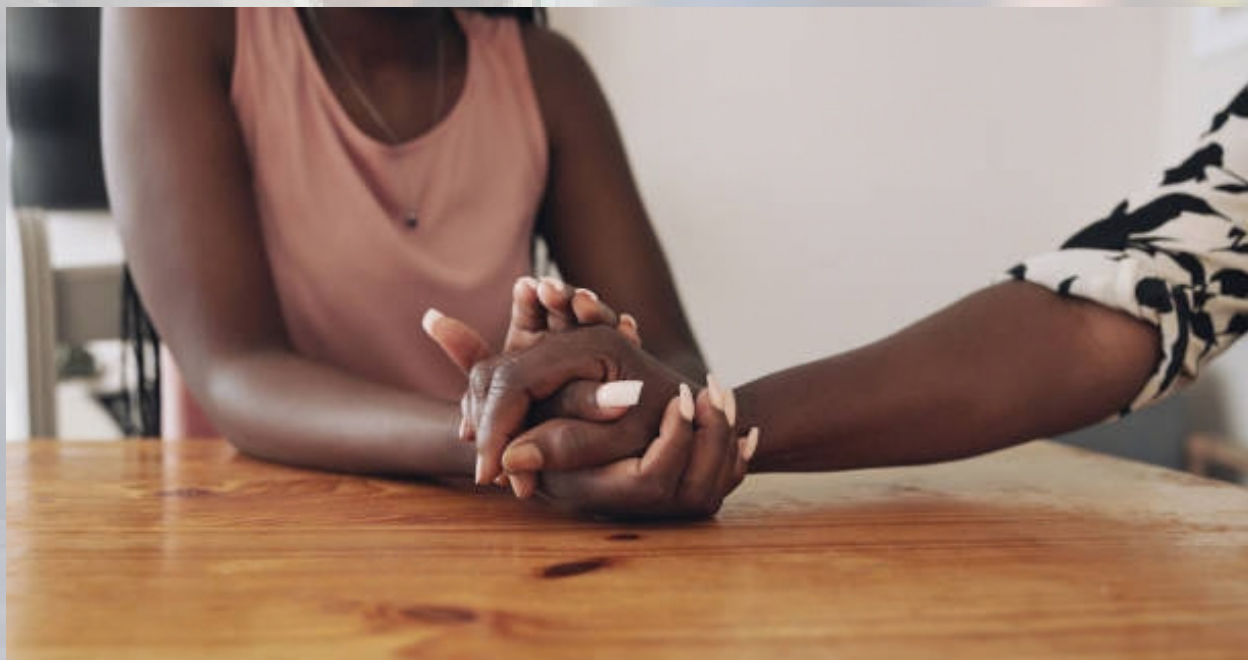
IMPORTANT UPDATES

NEW BENEVOLENT FUND SCHEME TO BEGIN ON 1ST OF NOVEMBER 2026

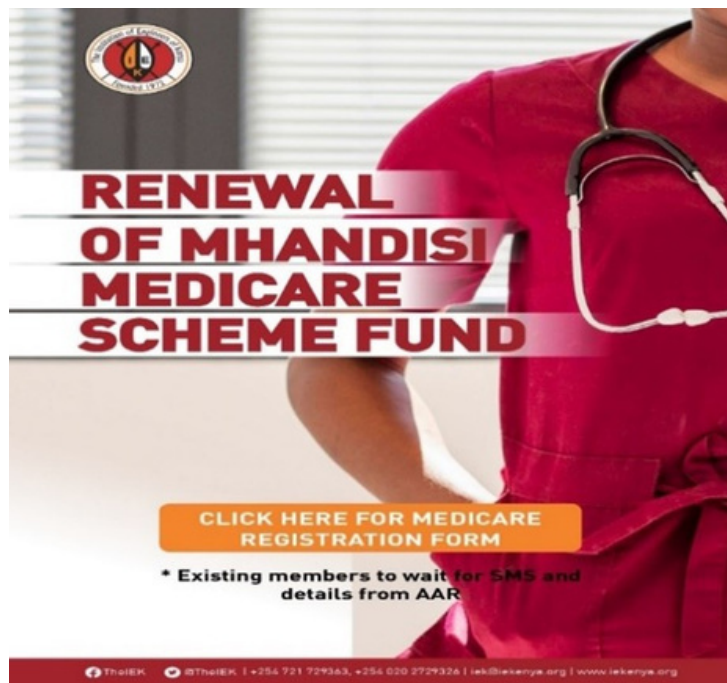
The Institution of Engineers of Kenya (IEK) is in the process of onboarding a new partner for the Benevolent Fund Scheme for the 2026/27 period following the expiry of the contract of the current provider, Octagon on 31st October 2026 .

Members are encouraged to enroll in the new scheme, once it takes effect on 1st November 2026, to access the benefits and support provided under the programme. More information will be provided in due course.

The Benevolent Fund Scheme underscores IEK's commitment to members' financial and social welfare support.



IMPORTANT UPDATES



RENEWAL OF MHANDISI MEDICARE SCHEME FUND

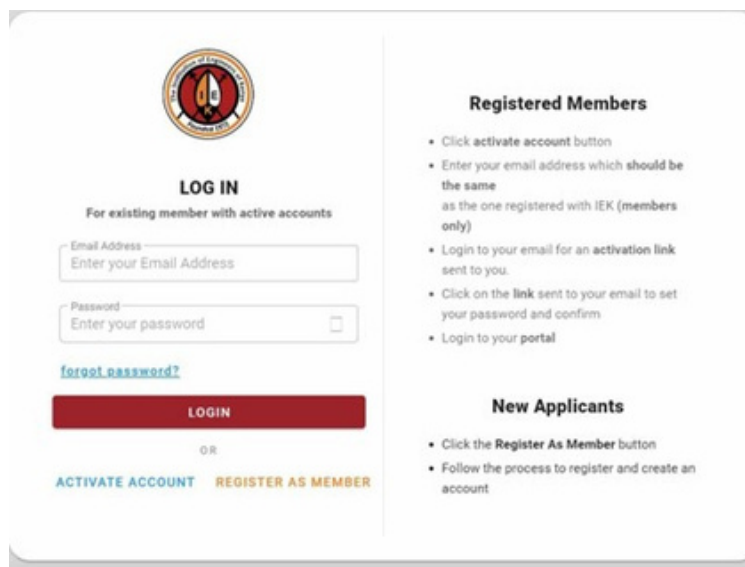
We extend an invitation for you to renew your Mhandisi Medicare Scheme Fund.

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



Registered Members

- Click activate account button
- Enter your email address which should be the same as the one registered with IEK (members only)
- Login to your email for an activation link sent to you.
- Click on the link sent to your email to set your password and confirm
- Login to your portal

New Applicants

- Click the Register As Member button
- Follow the process to register and create an account

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

 TheIEK  @TheIEK | +254 721 729363, +254 020 2729326 | iek@iekenya.org | www.iekkenya.org

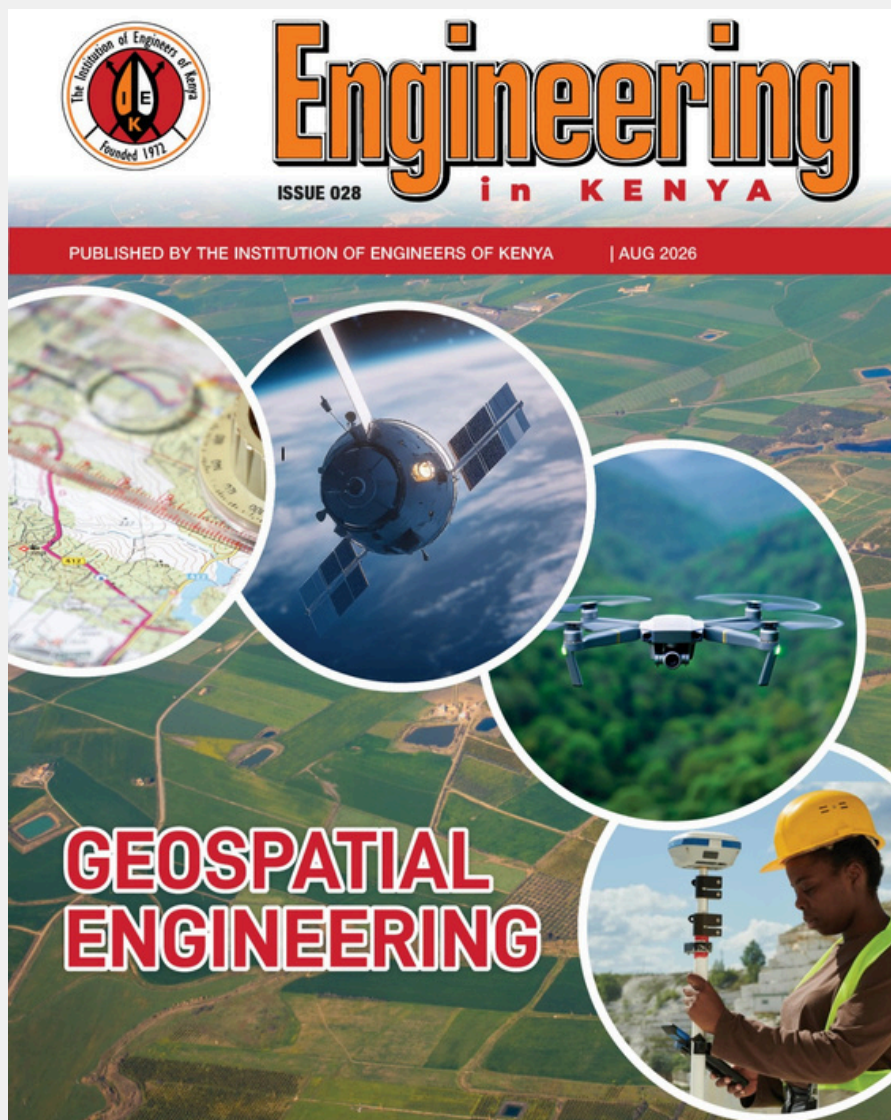
IEK RETIRED ENGINEERS' FEE REMISSION POLICY

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 28th Issue of Engineering in Kenya Magazine is out.

This edition is themed "Geospatial Engineering"

Read, share and engage with this informative edition.

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

IEK WEEKLY NEWSLETTER

WEEK 5 | SEPTEMBER 2026



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✉ iek@iekenya.org

📍 Top Plaza, Kindaruma Road

IEK Benevolent Fund Registration | [Register](#)

Mhandisi Medicare Fund | [Apply](#)

Mhandisi Sacco Membership | [Apply](#)

Mhandisi Sacco Nominee Update | [Click Here](#)

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Get noticed in our next edition. Reach out to the IEK secretariat on 020 2729326; 020 2716922 or via email to: editor@iekenya.org

Yours faithfully,

Eng. Grace Muthoni Kagundu

Honorary Secretary

The Institution of Engineers of Kenya