IEK WEEKLY NEWSLETTER

WEEK 1 | OCTOBER 2026



TOP STORIES

IEK President Eng. Harrison Keter Discusses Engineering Developments in Kenya on KBC Channel 1

Discussions focused on the 33rd IEK Convention

Full story on Page 2

IEK Engages Sika Kenya to Drive Technical Capacity and Industry Collaboration

Forum brought together leading professional bodies and industry leaders to explore collaborative frameworks.

Full story on Page 4

IEK Engages the Engineers Board of Kenya (EBK) on the 33rd Annual Convention

Discussions focused on the 33rd IEK Convention

Full story on Page 3

Engineers's Corner

One on One with Joseph Waweru - Engineer, KSB Pumps and Valves

Full story on Page 11



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WEEK 1 | OCTOBER 2026







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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 1st Week of October 2026 (IEK/NL/206).



IEK President Eng. Harrison Keter Discusses Engineering Developments in Kenya on KBC Channel 1

Tuesday, 6th October, 2026

The Institution of Engineers of Kenya (IEK) President, Eng. Harrison Keter, featured on KBC Channel 1's Good Morning Kenya where he discussed the role of Kenyan engineers in national development.

In addition, Eng. Keter highlighted the upcoming 33rd IEK International Convention, themed, "Intelligent Systems for Accelerated and Sustainable Growth, which will be held from 24–27 November 2026 at PrideInn Mombasa.

The Convention will focus on:
a) Digital Transformation,
b) Agricultural Mechanisation,
c) Intelligent Infrastructure,
d) Modern Education Systems,
e) Water & Sanitation.

The President emphasised the need for greater involvement of Kenyan engineers in major national infrastructure projects. He highlighted the Dangote Refinery project, where Kenyan engineers will provide professional expertise and contribute to the technologies and equipment being introduced.



IEK Engages the Engineers Board of Kenya (EBK) on the 33rd Annual Convention

Friday, 9th October, 2026

The Institution of Engineers of Kenya (IEK) led by Hon. Secretary Eng. Grace Muthoni Kagondu, Chief Executive Officer Eng. Maureen Auka, and Membership and Training Manager Grace Wanjihia, met the Acting Registrar at the Engineers Board of Kenya (EBK), Eng. Grace Onyango.

At the core of the engagement were discussions surrounding the upcoming 33rd IEK International Convention as a premier CPD Event for IEK Members.

The two parties further deliberated on opportunities to collaborate in technical contributions and aligning conference outcomes with broader sector goals, including continuous professional development within the institution's capacity building program.

The meeting also served as a forum to review initiatives aimed at bolstering member development, streamlining professional registration pathways, and championing the welfare of engineers across the country.

The courtesy visit reinforces IEK' proactive approach to promoting strategic cooperation across key industry stakeholders. Through sustained partnership with the Engineers Board of Kenya, IEK intends to build a unified, resilient, and forward-looking engineering profession.



IEK Engages Sika Kenya to Drive Technical Capacity and Industry Collaboration

Wednesday, 7th October, 2026

IEK participated in a strategic stakeholders' engagement organized by multinational construction chemicals and materials manufacturer Sika Kenya to mark Customer Service Week 2026. The IEK Council was represented at the meeting by Hon. Secretary Eng. Grace Kagondu, alongside Council Members Eng. Dr. Damaris Oyaro, Eng. Yvonne Robert, and Eng. Desmond Barongo. They were joined by Eng. Paul Ochola, Member of the IEK Technical Papers Committee.

The forum brought together leading professional bodies and industry leaders to explore collaborative frameworks aimed at deepening ties between construction manufacturing and engineering practice.To that end, the forum also drew representatives from:

- Engineers Board of Kenya (EBK)
- Association of Consulting Engineers of Kenya (ACEK)
- Institution of Surveyors of Kenya (ISK)

During the consultative sessions, participants engaged Sika Kenya on practical initiatives to support professional development, practical exposure, and career growth for engineers. Central to the discussions were:

- Graduate Internships & Employment
- Technical Capacity Development
- Industrial Visits & Knowledge Transfer

By engaging directly with leading industry manufacturers like Sika Kenya, IEK reinforces its dedication to building value-adding partnerships for members.



IEK Council Pays Courtesy Call on National Irrigation Authority

Monday, 5th October, 2026

The Institution of Engineers of Kenya (IEK) Council, represented by Dr. Eng. Damaris Kerubo Oyaro, Eng. Desmond Barongo Nyagwoka and Eng. Nashon Tambo, alongside PRP Manager Anvar Joseph Alot, paid a courtesy call to the National Irrigation Authority (NIA) at Irrigation House. The delegation was received by NIA Chief Executive Officer Eng. Charles M. Muasya, MBS, together with members of the NIA team who are also IEK members.

The engagement focused on strengthening collaboration between IEK and NIA and enhancing the contribution of engineers to Kenya's irrigation, agricultural and infrastructure development. Key areas discussed included graduate engineer attachments, mentorship and professional development, industrial site visits, opportunities for Kenyan engineering consulting firms, and greater involvement of engineers in NIA's flagship projects.

NIA also expressed its commitment to participating in the upcoming 33rd IEK International Convention, providing an opportunity to showcase its projects, innovations and contribution to irrigation development in Kenya.

IEK looks forward to deepening its partnership with NIA in advancing engineering excellence, supporting young and practising engineers, and contributing to sustainable development across the country.



IEK Attends Launch of Engineering Students Association (ESA) at Machakos University

Tuesday, 6th October 2026

The Institution of Engineers (IEK) witnessed the launch of the Engineering Students Association (ESA) at Machakos University, a significant milestone for the engineering students' community.

Engineering Students Associations are important platforms for mentoring engineering students. They strengthen access to professional networks and help prepare the next generation of engineers.

As part of the engagement, IEK Council Members Eng. Dr. Damaris Kerubo Oyaro and Eng. Yvone Robert paid a courtesy call to the Deputy Vice Chancellor, Academic and Student Affairs, Prof. James Muola. Discussions focused on areas of collaboration and ways of strengthening the connection between engineering students, the university and the engineering profession.

The upcoming 33rd IEK International Convention was discussed and ways in which Machakos University could participate in it.

IEK remains committed to working closely with academia and student engineering associations to support mentorship, professional development and the growth of a strong pipeline of engineers who will contribute to Kenya's development.



Marking Customer Service Week 2026 at IEK With Our Members

Friday, 9th October, 2026

The IEK Secretariat and Council exist to serve, support and provide the strategic leadership needed to steer our engineering professionals to greater heights.

The past week, IEK was delighted to connect directly with some of members who make our community thrive.

We had the distinct pleasure of welcoming two esteemed members at Top plaza;
* Former IEK President, Eng. Collins Juma walked in and was presented with a surprise token of appreciation in recognition of his dedicated, long-standing membership and impactful contribution to society as an Engineer.

* Eng. Richard Kiplangat was warmly received during his visit by IEK Hon. Secretary Eng. Grace Kagondu and CEO Eng. Maureen Auka. when he passed by to make an inquiry. And there was a cake to be shared too!

Moments like these reinforce the vital relationships that strengthen our engineering community. At IEK, we remain deeply committed to listening, engaging, and continuously providing better service to our members and stakeholders.



IEK Partners with KeNHA to Drive Tree-Planting Initiative Along Kisumu–Kakamega Corridor on Mazingira Day

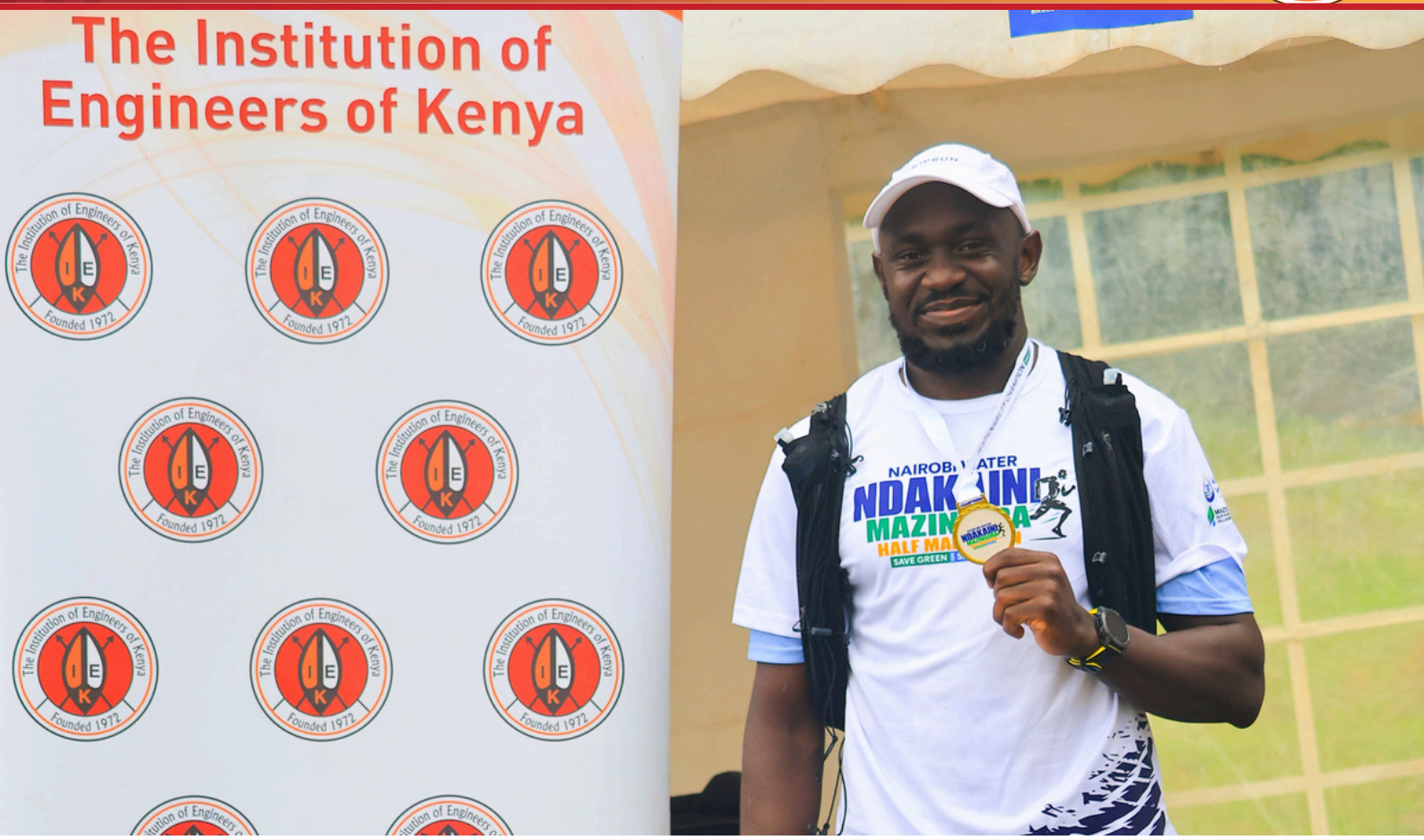
Saturday, 10th October, 2026

In commemoration of Mazingira Day, the Institution of Engineers of Kenya (IEK) partnered with the Kenya National Highways Authority (KeNHA) Nyanza Region to undertake a major environmental conservation initiative along the Kisumu–Kakamega Road corridor.

Representing the IEK Council, IEK 2nd Vice President Eng. Otieno Ogallo joined KeNHA regional engineers and team members to plant 500 trees along the highway. The joint initiative highlighted the critical intersection between infrastructure development, environmental conservation, and climate resilience.
Uniting for Environmental Conservation

Mazingira Day serves as a national focal point for environmental action, calling on institutions and communities across Kenya to unite in protecting natural ecosystems and addressing pressing ecological challenges.

By integrating green initiatives into active transport corridors, IEK and KeNHA demonstrated how infrastructure management can actively contribute to reforestation, soil stabilization, and biodiversity enhancement.



IEK Participates in Nairobi Water's Ndakaini Mazingira Half Marathon

Saturday, 10th October, 2026

In celebration of Mazingira Day, the Institution of Engineers of Kenya (IEK) reaffirmed its commitment to environmental stewardship through active participation in the Nairobi Water Ndakaini Mazingira Half Marathon.

Representing the IEK Council, Eng. Nashon Tambo joined runners, conservationists, and community members at the event, which highlights the urgent need to protect and restore vital ecosystems across the country.

The Ndakaini Dam serves as a primary water source for Nairobi and surrounding communities, making its surrounding ecosystem critical to regional water security and ecological balance. Beyond promoting healthy living, the annual marathon serves as a high-visibility platform to raise awareness about safeguarding the Ndakaini Dam catchment area from environmental degradation.

To mark Mazingira Day, Eng. Tambo also participated in a symbolic tree-planting exercise aimed at restoring local greenery and combating climate change. This hands-on activity reinforced the engineering community's direct role in environmental conservation and sustainable resource management.

By integrating technical expertise with active community engagement, Kenyan engineers demonstrate that building the future requires both structural innovation and dedicated environmental care.



IEK Coast Branch host Mentorship Forum at Technical University of Mombasa (TUM)

Friday, 9th October, 2026

IEK Coast Branch hosted the "Engineering Her Tomorrow" Female Engineering Student Mentorship Program on October 9, 2026, at the Technical University of Mombasa (TUM). The session was led by IEK Coast Branch Chair Eng. Catherine Karue, alongside branch members Eng. Dorcas Musingi, Eng. Angela Wairimu, Elizabeth Waweru, and Eng. Nancy Oprong. The team was joined by Dr. Juliana Asser, Head of the Career Department at TUM.

The afternoon session brought together over 75 participants, university leadership, and experienced engineering professionals to bridge the gap between academic study and industry execution. The interactive career talk and guided mentorship sessions centered on essential pillars designed to help female engineering students thrive:

- Women in Engineering
- Transition from University to Industry
- Skills for Marketable Engineering
- Personal Growth & Confidence
- Practical Mentorship & Actionable Pathways

By equipping young women engineers with market-relevant insights and direct access to professional networks, IEK continues to nurture a diverse, confident, and highly skilled engineering workforce for Kenya's future.

THE ENGINEER'S CORNER

Joseph Waweru - Engineer, KSB Pumps and Valves



1. COULD YOU BRIEFLY SHARE YOUR JOURNEY INTO ENGINEERING AND WHAT LED YOU TO SPECIALIZE IN FLUID HANDLING AND PUMPING SYSTEMS?

I began my journey in engineering through my studies in Agricultural Engineering, where I developed a strong interest in water systems and irrigation design. Over time, I was drawn to the challenges of fluid handling and pumping systems because of their vital role in ensuring efficiency, reliability, and sustainability in water supply. My specialization grew naturally from working on projects involving pump performance, sealing systems, and non-revenue water management, where I saw firsthand how innovations in these areas can significantly reduce losses and improve service delivery.

2. WHAT KEY EXPERIENCES SHAPED YOUR DEVELOPMENT IN THE PUMP AND VALVE SECTOR?

Transitioning into the pump and valve sector was shaped by several key experiences. Early on, I worked on irrigation design projects where I saw firsthand how pump selection and valve configuration directly impacted efficiency and reliability in water delivery. Later, I was involved in performance assessments of booster systems and sealing applications, which deepened my technical understanding of fluid dynamics and equipment behavior under varying operating conditions.

3. WHAT DOES A TYPICAL DAY LOOK LIKE IN YOUR ROLE AT KSB PUMPS AND VALVES?

A typical day in my role at KSB Pumps and Valves involves a balance of technical design, project coordination, and hands-on application. My core responsibilities include analyzing system requirements, designing pump and valve configurations for water and irrigation projects, and preparing technical documentation to support efficiency and reliability. I also work closely with teams during installations, testing, and commissioning, which provides valuable insight into real-world challenges.

4. HOW DO KSB'S PUMP AND VALVE TECHNOLOGIES SUPPORT EFFICIENT FLUID MANAGEMENT AND ENERGY CONSERVATION IN THESE APPLICATIONS?

KSB's pump and valve technologies are designed to optimize both fluid management and energy efficiency across diverse applications. By integrating advanced hydraulics with precision-engineered components, our systems minimize friction losses and ensure reliable flow control. Features such as variable-speed drives, efficient impeller designs, and robust sealing systems reduce energy consumption while maintaining high performance. This combination of efficiency, durability, and sustainability makes KSB solutions central to achieving reliable service delivery in Kenya's major infrastructure projects.

THE ENGINEER'S CORNER

Joseph Waweru - Engineer, KSB Pumps and Valves

5. COULD YOU HIGHLIGHT A MEMORABLE OR TECHNICALLY CHALLENGING PROJECT YOU WORKED ON AT KSB?

One of the most technically challenging projects I worked on involved supplying a self-priming pump system under very restrictive site conditions. The suction line was embedded into a concrete draft tube and laid horizontally, which meant a foot valve could not be installed. This created a high risk of cavitation, compounded by the fact that the pump was initially operating outside its curve due to incorrect sizing from the technical details provided. To resolve this, our team carried out detailed hydraulic assessments and designed an orifice plate to stabilize flow and control cavitation. Through collaborative effort during installation, testing, and commissioning, we delivered a robust solution that balanced efficiency, reliability, and site limitations.

6. HOW IS KSB LEVERAGING SMART TECHNOLOGY TO IMPROVE EQUIPMENT RELIABILITY FOR LOCAL INDUSTRIES?

KSB is leveraging smart technology and automation to make fluid handling more efficient and reliable for local industries. Our pumps are increasingly integrated with digital monitoring systems that track performance in real time, enabling predictive maintenance before failures occur.

7. WHAT CRITICAL ENGINEERING TRENDS DO YOU SEE SHAPING THE FUTURE OF WATER MANAGEMENT AND FLUID TRANSPORT IN THE REGION?

Water scarcity and industrial growth are driving innovation in East Africa, and several engineering trends are shaping the future of fluid transport. Smart pumping systems with digital monitoring are enabling efficient water use and predictive maintenance. Energy-efficient designs, such as variable-speed drives and advanced hydraulics, are reducing lifecycle costs. At the same time, innovations in irrigation technology and sustainable water management are helping balance agricultural demand with limited resources.

8. WHAT BEST PRACTICES SHOULD PLANT MANAGERS AND SITE ENGINEERS ADOPT TO MAINTAIN PUMP SYSTEM LONGEVITY AND PERFORMANCE?

Engineering is not static because technology, standards, Regular inspection of seals, bearings, and alignment helps catch wear early, while scheduled lubrication and cleaning reduce mechanical stress. Morevoer, using high-quality spare parts and proper installation techniques prevents premature failures.

9. HOW HAS YOUR MEMBERSHIP WITH THE INSTITUTION OF ENGINEERS OF KENYA (IEK) IMPACTED YOUR CAREER GROWTH?

It has provided access to continuous learning through seminars and technical forums, keeping me updated on emerging trends in engineering practice. Equally, IEK has created valuable opportunities to connect with peers, mentors, and industry leaders

10. WHAT ADVICE WOULD YOU GIVE TO YOUNG ENGINEERS WHO WISH TO BUILD A SUCCESSFUL CAREER IN INDUSTRIAL EQUIPMENT ENGINEERING?

My advice to young engineers is to build a solid foundation in core engineering principles while staying curious and adaptable. Industrial equipment and fluid dynamics demand both theoretical knowledge and hands-on experience, so seek opportunities to work on installations, testing, and commissioning to understand real-world challenges.

11. WHAT IS YOUR BROAD VISION FOR ENGINEERING EXCELLENCE IN KENYA, AND WHAT LEGACY WOULD YOU LIKE TO LEAVE THROUGH YOUR WORK AT KSB?

My broad vision for engineering excellence in Kenya is to see technology and innovation applied to deliver sustainable, reliable, and efficient solutions that address the Country's pressing challenges in water, energy, and infrastructure. I believe excellence comes from combining strong technical expertise with integrity, collaboration, and continuous learning.

IEK Engages the Engineers Board of Kenya (EBK) to Strengthen Partnerships for the Engineering Profession

Friday, 9th October, 2026

PICTORIALS FROM THE WEEK



Marking Customer Service Week 2026 at IEK With Our Members!

Friday, 9th October, 2026

PICTORIALS FROM THE WEEK



Marking Customer Service Week 2026 at IEK With Our Members!

Friday, 9th October, 2026

PICTORIALS FROM THE WEEK



IEK Engages Sika Kenya to Drive Technical Capacity and Industry Collaboration

Wednesday, 7th October, 2026

PICTORIALS FROM THE WEEK





IEK Council Engages National Irrigation Authority on Engineering and Infrastructure Development

Monday, 5th October, 2026

PICTORIALS FROM THE WEEK







CLICK HERE TO REGISTER



CLICK HERE TO REGISTER



THEME: Intelligent Systems for Accelerated and Sustainable Growth

DATE: 24th to 27th November, 2026 | **VENUE:** PrideInn 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

KenGen

SIDE EVENT SPONSOR

Autodesk

SUPPORT

NAMATA

EXHIBITORS

AFICAT

Amotech Africa

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Intelligent Systems Partner	Innovation Partner	Digital Growth Partner	Sustainability Partner	Technology Partner	Support Partner	Side Event Partner
KES. 3,000,000	KES. 2,000,000	KES. 1,500,000	KES. 1,000,000	KES. 750,000	KES. 500,000	KES. 1,000,000


IEK Future Leaders
WFEO / FMOI
ENGINEERS BOARD OF KENYA
33RD IEK INTERNATIONAL CONVENTION
33RD
IEK INTERNATIONAL CONVENTION
WELCOME COCKTAIL
DATE: Wednesday, November 25, 2026
VENUE: Pride Inn Paradise 'At the Beach'
TIME: 6.00pm
DRESS CODE: ALL WHITE with a touch of your favourite Beach colour
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IEK Future Leaders
WFEO / FMDI
ENGINEERS BOARD OF KENYA
33RD IEK INTERNATIONAL CONVENTION
33RD
IEK INTERNATIONAL CONVENTION
GALA DINNER
THEME: CULTURAL NIGHT
TIME: 6.00PM
DATE: THURSDAY, 26TH NOVEMBER, 2026
VENUE: PRIDEINN PARADISE AT THE BEACH
DRESS CODE:
Your Culture, Your Dress Code!
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IEK Future Leaders
WFEO / FMOI
33RD IEK INTERNATIONAL CONVENTION
Kenya Airways
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
PrideInn Paradise Beach Resort & Spa, Mombasa, Kenya
This is accessible via
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


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and proceed with your booking. Continue through the booking process until you reach the payment page. There, select "Coupon Code," enter IEK2026, and click "Check" to apply the discount.
Contact 0700 748 748 or
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for assistance incase of difficulties during the booking process
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24th to 27th November 2026
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WEBINAR

WATER QUALITY MONITORING SYSTEMS

DAVIS & SHIRTLIFF
know HOw through experience

14TH OCTOBER | 4:00 TO 6:00 P.M



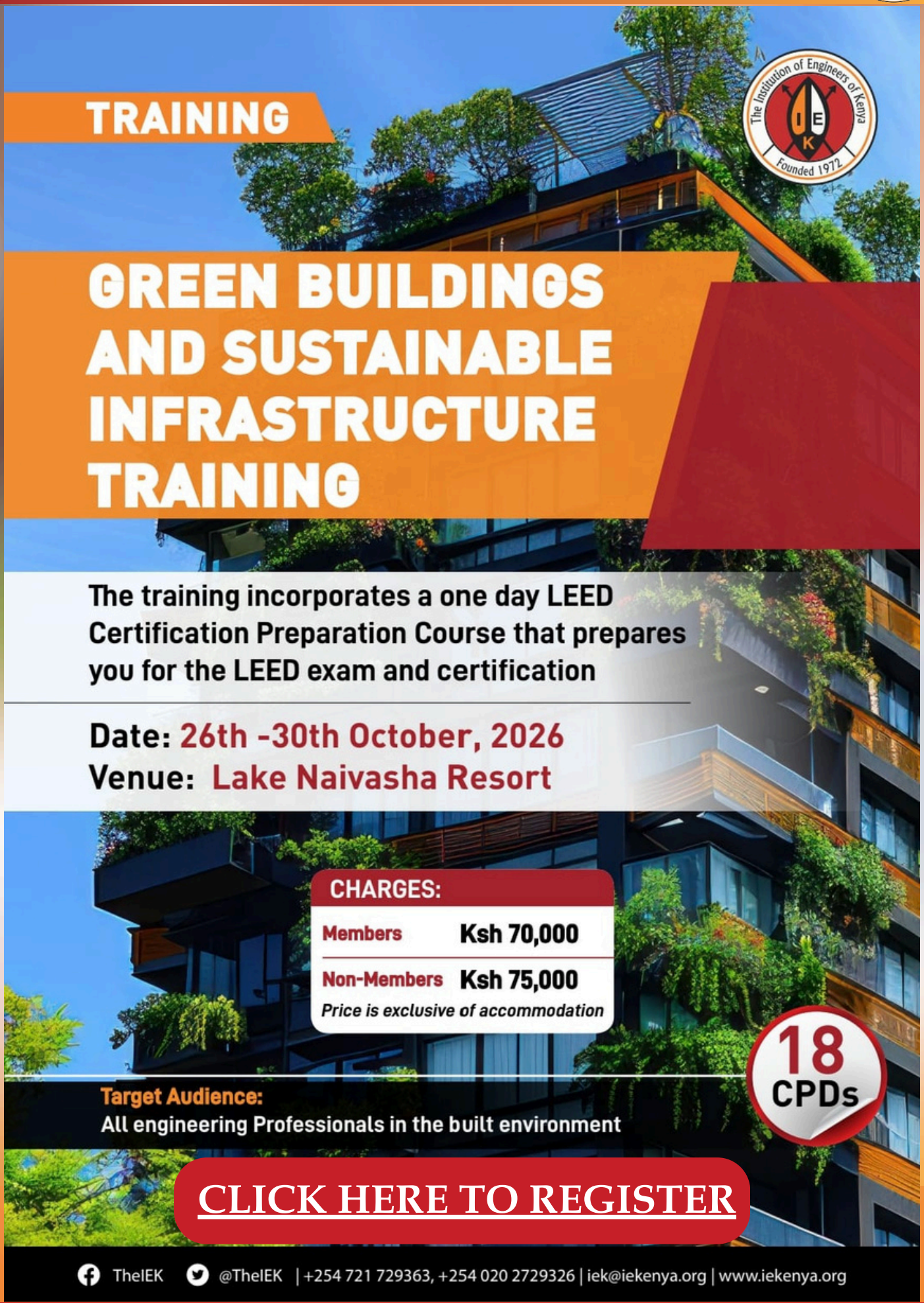
CHARGES:

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

TARGET AUDIENCE:

Civil, Environmental, Chemical, Water & Public Health Engineers, Laboratory professionals, environmental officers, utilities regulators, treatment-plant staff, equipment suppliers

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
18 CPDs
Target Audience:
All engineering Professionals in the built environment
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PPP TRAINING ONLINE
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
20 CPDs
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IMPORTANT UPDATES



IMPORTANT UPDATES



IEK CALENDAR OF EVENTS 2026

CLICK HERE TO ACCESS

IMPORTANT UPDATES



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.

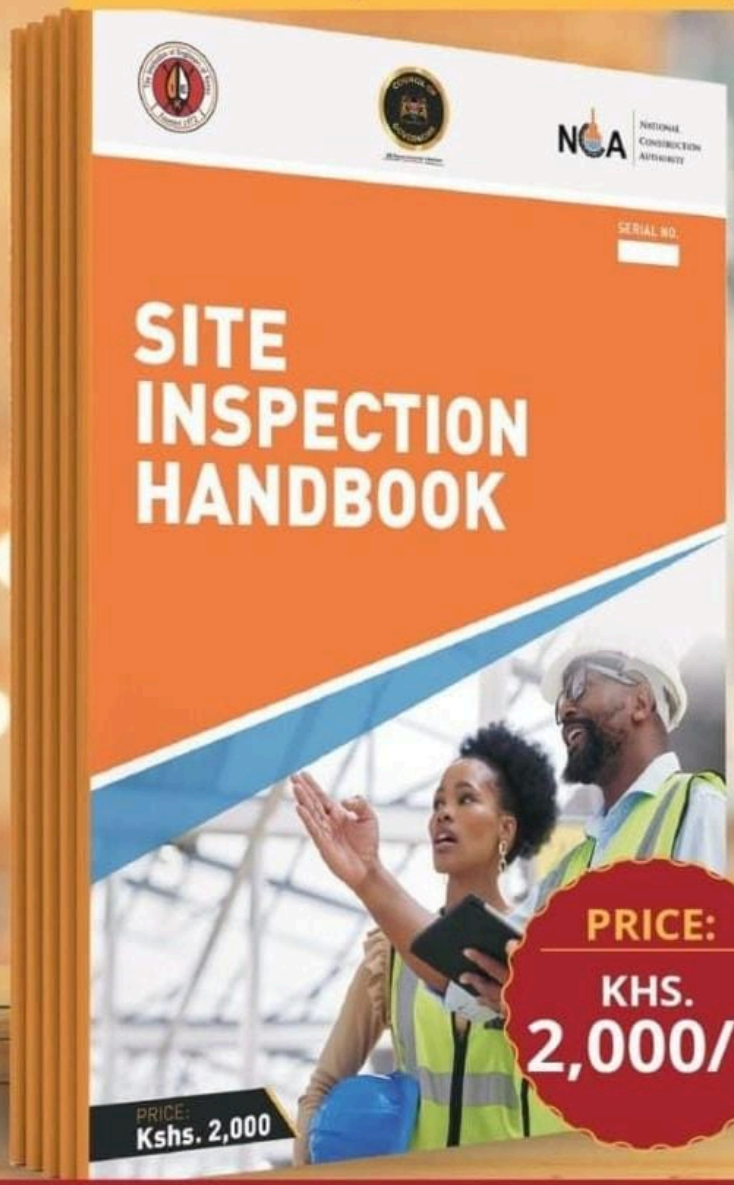
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THE SITE INSPECTION HANDBOOK

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.



PRICE:
KHS. 2,000/=

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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WORLD ENGINEERING DAY FOR SUSTAINABLE DEVELOPMENT
WFEO / FMOI
unesco
2027 WFEO
HACKATHON
REGISTRATION IS NOW OPEN
THEME
Engineering Sustainable Transport Solutions for People, Planet and Prosperity
worldengineeringday.net/hackathon

The Institution of Engineers of Kenya (IEK) is on



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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!



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



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



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

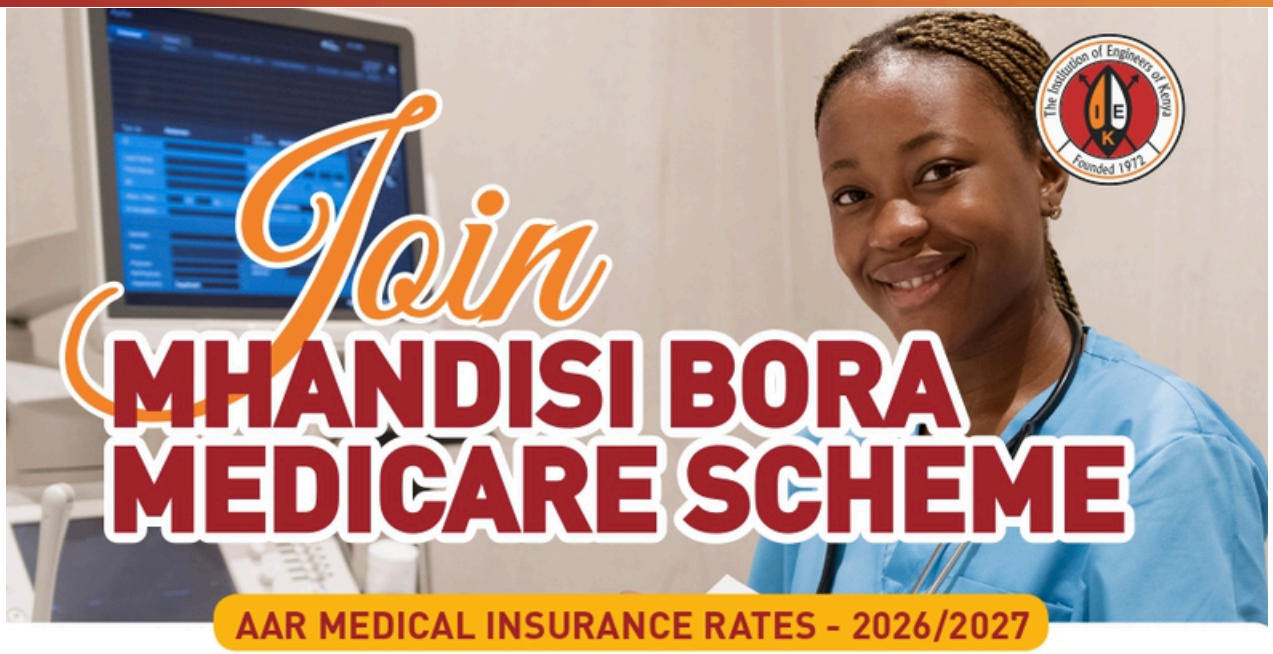
Integrity: Members will not be allowed to mobilize funds from their current employers or organizations where they work, particularly if these are regular or existing IEK partners, to avoid conflicts of interest.

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.

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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

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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

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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

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SCAN TO REGISTER

https://go.iekenya.org/SUJY7

CLICK HERE TO VIEW APA COVER BENEFITS

CLICK HERE TO VIEW APA PANEL OF PROVIDERS

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IMPORTANT UPDATES



IMPORTANT UPDATES

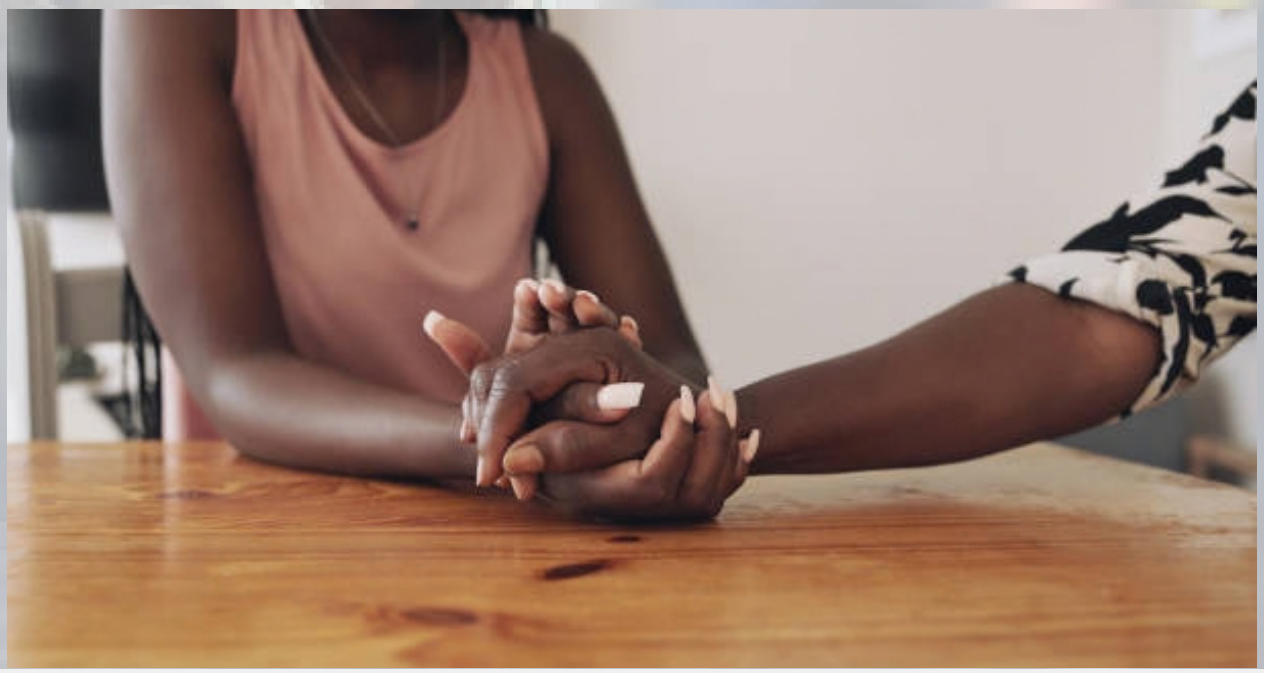
NEW BENEVOLENT FUND SCHEME TO BEGIN ON 1ST OF NOVEMBER 2026



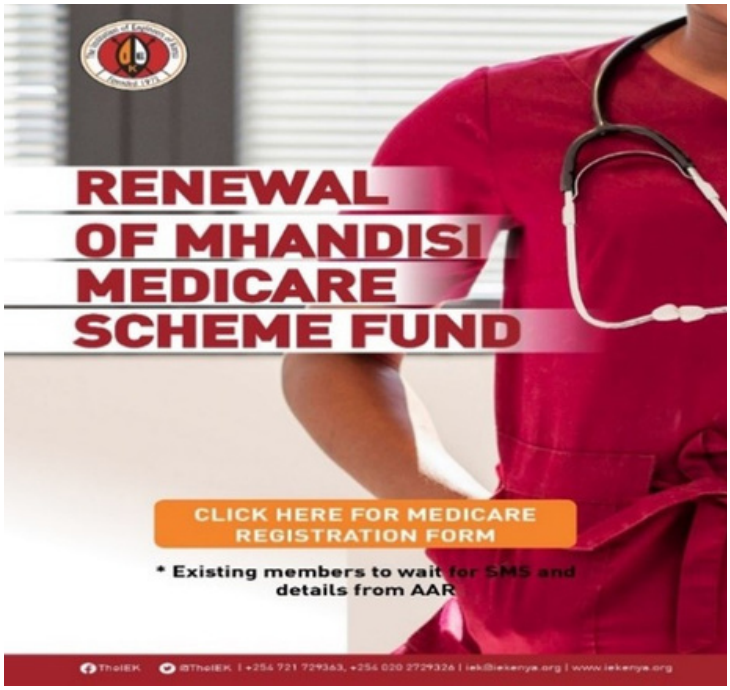
The Institution of Engineers of Kenya (IEK) is in the process of onboarding a new partner for the Benevolent Fund Scheme for the 2026/27 period following the expiry of the contract of the current provider, Octagon on 31st October 2026 .

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

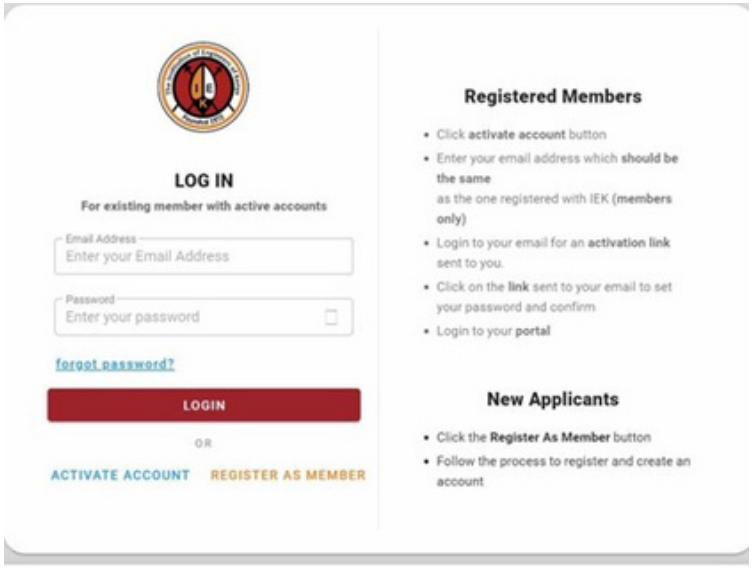
We extend an invitation for you to renew your Mhandisi Medicare Scheme Fund.

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



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



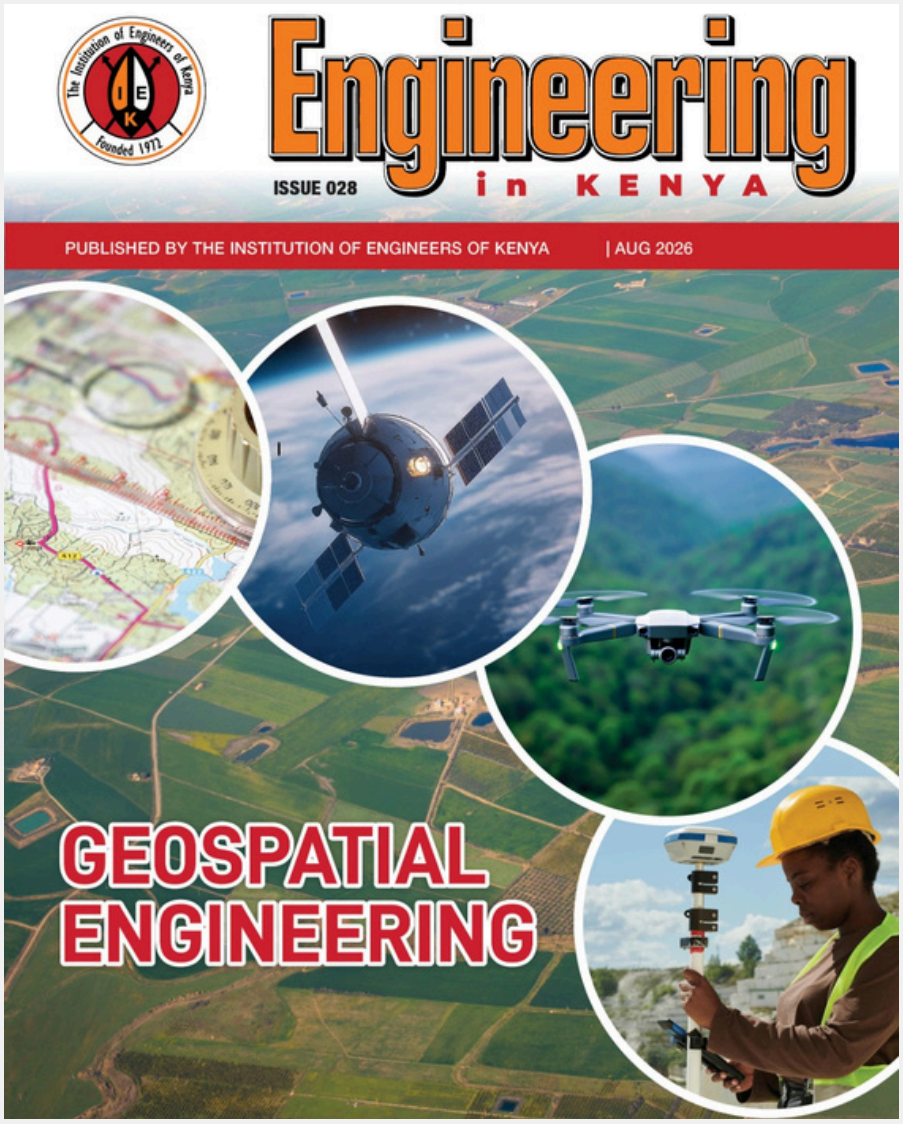
IEK RETIRED ENGINEERS' FEE REMISSION POLICY

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 1 | OCTOBER 2026



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Yours faithfully,

Eng. Grace Muthoni Kagondu

Honorary Secretary

The Institution of Engineers of Kenya