

November 29 2024

## SPECIAL EDITION: Institute holds its 36th Graduation



*From left: Water Secretary Eng. S.A.O Alima, Principal Secretary Mr. Julius K. Korir CBS, Cabinet Secretary, Eng. Eric Murithi Mugaa, KEWI CEO Dr. Leiro Letangule EBS, Chairperson KEWI Governing Council Hon. Patrick M. Mbangula, GC Members, Ms. Jane Muthoni, Ms. Fridah Gacheri, Mr. Wilson Kipkazi, and Mr. Solomon Kiptarbei.*

**OFFICIAL SPEECH BY:  
ENG. ERIC MURITHI MUGAA**

**T**he Principal Secretary, State Department for Water and Sanitation, Julius K. Korir, CBS, The Principal Secretary, State Department for Irrigation, CPA Ephantus Kimotho, CBS,

The Water Secretary, Eng. S.A.O Alima, The Chairman of the KEWI Governing Council, Hon. Patrick Musili Mbangula, Members of the KEWI Governing Council, The CEO Kenya Water Institute, Dr. Leiro Letangule, EBS, Distinguished Guests, Parents and Guardians, Our Dear Graduands, Ladies and Gentlemen, Sabalkheri.

I am happy to preside over the 36th Graduation Ceremony of The Kenya Water Institute. I am made aware that this year, 1,284 students are graduating, drawn from across the 4 campuses in the counties of Nairobi, Tharaka-Nithi, Kitui and Kisumu. These youthful professionals in Water Engineering, Water Resources

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Management, Sanitation and Irrigation will support the delivery of Water and Sanitation Services across the forty-seven counties of Kenya. For those graduating today, while this ceremony marks the end of your academic journey, it signifies the beginning of an even more exciting chapter in your professional life.

To every graduand, I want to express my hearty congratulations. This achievement today results from your perseverance, hard work, and devotion. You will enter the job market to apply your knowledge and skills to support the development and maintenance of water infrastructure in our country in a sustainable manner, advancing Kenya's Vision 2030 and promoting the United Nations' Sustainable Development Goal Number Six (SDG 6), which aims to ensure that everyone has access to clean water and sanitation.

Water access is a fundamental human right and

The Ministry is implementing policy steps to expedite all Kenyans' access to safe and clean water. These measures will help mitigate other climate change-related issues like floods in addition to bolstering our response to the nation's water resources' vulnerability. This is only feasible if we have enough personnel to support the industry's necessary capabilities.

To further enhance the institute's ability to carry out Research, Innovation, and Outreach, The Ministry is reviewing the KEWI Act No. 11 of 2001, To transform KEWI into the Kenya Water Training and Research Institute, with a wider mandate and greater reach in the continent in matters training and research in the water sector.

Ladies and Gentlemen,

Over the last 2 years, the National Government has fast tracked projects and programs at the behest of the people of Kenya, to hasten realization of SDGs and to provide jobs for water professionals. These are anchored on the National Economic Blueprint, the Kenya Vision 2030, and the Medium Term IV, as well as the Bottom Up Economic Transformation Agenda (BETA) model.

In this regard, therefore, construction of three mega dams is on course and at different levels of completion: Siyoi-Muruny dam in West Pokot (72%), Thwake dam Phase I in Makueni (93%), and Karemuni dam Phase 2 in Kiambu (100%). Four other dams are at the preliminary stage of development: Mwache (Kwale), Bosto (Bomet), Ruiru II (Kiambu), and Bunyunyu (Nyamira) while 581 reservoirs and pans with a combined storage capacity of 11.62 million cubic meters were completed. Supply to municipalities and towns also improved from 72% in 2018/2019 to 74% in 2023/2024. The ministry also oversaw significant improvement in sanitation coverage from 70% to 82.5% in the period under review. These successes coincided with substantial investments in water schemes in key urban areas and extension of supply lines in smaller towns. National water supply coverage to rural areas grew by 11.3% to 61.5% while water supply works were completed in several boroughs including Wote, Masalani, Rumuruti, Chesikaki-Sirisia, Iten, Chwele, and Kiruri.

Consequently, 278 schools have fully equipped boreholes and adequate rain water harvesting structures.

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Furthermore, 42.7 million cubic meters of water storage reservoirs were constructed in 30 counties, expanding irrigation to an additional 42,000 acres of Arid and Semi-Arid Lands. The now completed Thiba dam will yield approximately 15 million cubic meters of water for Mwea Irrigation Scheme and an increase in irrigated surface from 25,000 to 35,000 acres.

It is worthwhile to note that a significant step towards improving the water supply for the Nairobi Metropolitan area and beyond was recently undertaken with the commissioning of the Northern Collector Tunnel Bulk Water System, which uses a 55-kilometer treated bulk water pipeline to transport water from the Kigoro Water Treatment Plant to Nairobi.

Graduands, despite the aforementioned milestones, millions of Kenyans still face barriers to safe drinking water and sanitation services and you, as the experts in these fields, will directly contribute

to our country's development by tackling some of our most pressing challenges.

Despite these efforts, the sector still faces a funding gap between development needs and budgetary allocations. To



address this gap, The Ministry has put in place Public-Private Partnership (PPP) models that seek to connect capital-seeking profitable investment opportunities with the sector's infrastructure development demands which include built-operate and transfer models as well as output-based financing and concessions financing.

Ladies and Gentlemen, for us to achieve the tenets of our 2010 constitution which envisages water as a fundamental human right,

and that no Kenyan should be left behind, we must tackle barriers to safe drinking water and sanitation services. Among these barriers that urgently need to be addressed is the high levels of Non-Revenue

Water. This obstacle is as a result of poor infrastructure maintenance practices as well as inadequate operational standards in billing and revenue collection. This calls for improving our techniques and methodologies for repair works, connection and disconnection practices.

Additionally, the existence of illegal connections in many Water Service Providers (WSPs) must not be tolerated.

I am glad that KEWI and development partners like GATSBY Africa and JICA have put in place efforts aimed at addressing these challenges through capacity building. Indeed, the establishment of a state-of-the-art Non-Revenue Water Centre of Excellence at the Institute will go a long way towards addressing the capacity needs of the sector. I,

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therefore, challenge KEWI to take full advantage of this center by ensuring that Water Service Providers personnel are trained on modern technologies in NRW management.

We must also place a strong emphasis on sustainability. As we develop new infrastructure and services, we must ensure that we are protecting the environment for future generations. Our water sources; rivers, lakes and aquifers are precious and must be safeguarded from depletion and contamination.

In this regard, I encourage you, the graduands, to think beyond the technical aspects of your work and embrace the social impact of your actions. Remember that you are joining a sector that is vital to our economic prosperity, health and well-being. You may face challenges but focus on opportunities for growth and positive impact. Focus on how the systems you build will affect local communities, empower women

and children, and create economic opportunities. Translate your actions into the social impact that contributes to the economic growth of our great nation. Our work is not just about pipes and pumps; it is about building resilient, thriving communities across

Dear graduands, remember that learning does not stop with this ceremony. The real work begins now. As you step into your professional roles, I urge you to stay curious, stay committed, and never stop learning. Kenya's water sanitation and irrigation needs will evolve, and you will be called upon to adapt, innovate, and lead.

Finally, let me assure you that the Government of Kenya is committed to supporting you. We are working to create an enabling environment for you to succeed, whether through policy reforms, infrastructure investments, or

capacity-building initiatives. Together, we will make Kenya a water-secure nation where every citizen has access to clean water, improved sanitation, and sustainable irrigation practices. The future of Kenya's water, sanitation, and irrigation sectors is in your capable hands.

Asanteni sana, and may you all go on to achieve great things.

Mungu awabariki nyote!!!



Kenya.

I would like to take this opportunity to thank the KEWI Governing Council, the CEO, the faculty, your families, guardians, and all those who have supported you throughout your academic journey. Their encouragement, guidance, and sacrifices have been instrumental in your success and together, we are laying the foundation for a better and more sustainable future.

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OFFICIAL SPEECH BY:  
JULIUS K. KORIR, CBS

**T**he Chief Guest - Cabinet Secretary, Ministry of Water, Sanitation and Irrigation, Eng. Eric Murithi Mugaa; The Chairman-The KEWI Governing Council, Hon. Patrick Musili Mbangula; Members of the KEWI Governing Council; The CEO-KEWI Dr. Leiro Letangule, EBS Invited Guests; Parents and Guardians; Graduands; Ladies and Gentlemen, Good morning.

Our Dear Graduands, please accept my congratulations.

It is an honor to be part of your graduation ceremony and this celebration is a direct reflection of your dedication, resilience, and hard work under the expert guidance of

your trainers and with the steadfast support of your parents, guardians, and sponsors. Today marks a significant milestone in your lives. With your respective diplomas and certificates, I urge you to venture out

to make your mark and understand that the sector is looking forward to your contribution towards enhancing access to clean and safe drinking water in the country, our region, and even beyond. We look upon you as a well-skilled, knowledgeable, and innovative human capital of this nation who also have the right attitude to make a difference through the provision of solutions to improve on non-revenue water management, water resources management, sanitation, and water-smart agriculture, among other smart technologies.

The State Department, with support from developmental partners, has made significant strides in infrastructural and

human capacity development in the organizational review towards transforming KEWI into a Technical Centre of Excellence in training and research as envisaged in the National Water Policy. Such partners include the African Development Bank (AfDB) and Danish Industries (DI) in supporting sanitation initiatives; Gatsby Africa and Japan International Cooperation Agency (JICA), partnering with us in Non-Revenue Water Management. I also recognize other private and public sector institutions such as Wilo Pumps and Water Kiosk who are working with KEWI to promote knowledge sharing on emerging technologies.

Dear Graduands, as you embark on your respective careers, I encourage you to apply your expertise in your chosen fields while consistently upholding the highest standards of integrity. Stand out as respectable graduates of KEWI who are ready to make a mark in the water sector.

Congratulations once again. Ladies and gentlemen, it is now my humble duty to invite the Cabinet Secretary, Eng. Eric Murithi Mugaa, to address this congregation.

Thank you.

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OFFICIAL SPEECH BY:  
HON PATRICK MUSILI

**T**he Chief Guest Cabinet Secretary, Ministry of Water, Sanitation and Irrigation, Eng. Eric Murithi Mugaa; The Principal Secretary, State Department for Water and Sanitation, Julius Korir, CBS, The Principal Secretary, State Department for Irrigation, CPA Ephantus Kimotho, CBS, The Water Secretary, Eng. S.A.O Alima, Members of the KEWI Governing Council, The CEO-KEWI Dr. Leiro Letangule, EBS Our Guests, Parents and Guardians, Graduands, Ladies and Gentlemen, Good morning.

I wish to convey my hearty

today have embarked on a journey that will positively change, not only their lives, but that of many Kenyans through the excellent Competency Based Education Training (CBET) this great institute has offered.

Honorable CS, KEWI is spreading its wings to the counties to support the devolved functions in attaining quality training for socio-economic transformation in the water sector. A number of MoU's have been initiated with county governments that seeks to enable KEWI enhance access to training of county staff and conduct research, consultancies and outreach at the counties.

KEWI has also initiated collaboration with other institutions like Higher Education Loans Board (HELB) and Kenya Universities and Colleges Central Placement Service (KUCCPS) to strengthen and mobilize funds for student revolving fund to enable vulnerable students' actualize their dreams in KEWI.

Sir, with the support of the Ministry, KEWI has also initiated the process of ensuring that it takes the leading role in providing specialized courses that will enable relevant professional awards of all water, sanitation and irrigation sector practitioners with the main purpose of injecting professionalism and standards in service delivery. In particular, KEWI has introduced the Recognition of Prior Learning (RPL) policy which is a process used to identify, assess and certify a candidate's knowledge, skills and competencies. The RPL will provide an alternative pathway for learners to be recognized by the Kenya National Qualifications Framework.

Honorable CS, in the context of the water sector, the RPL is meant to enable the large number of practitioners with

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skills and competencies acquired through apprenticeship but lacking certification to be awarded qualifications commensurate with their level of competencies.

the general public. Honorable CS, I look forward to your continued support to ensure we complete of this project within the contractual timelines.

Taking cognizance of the

Ladies and gentlemen, as I conclude, I would like to extend my gratitude to everyone who has played a role in the success and growth of KEWI in its pursuit of offering quality training and research for socio-economic transformation in the Water Sector and the country at large.

To the Council, CEO, Staff, Students and Alumni, I thank you for your unwavering dedication and love for the institute. Your support has been invaluable, and we look forward to your continued involvement in our journey.

Dear graduands, I am confident that you are well equipped with knowledge, skills and attitude to

propel your respective careers; it is our hope that as we release you to the industry you will remain true ambassadors of this great institution.

It is now my humble duty to invite the Principal Secretary Mr. Julius K. Korir CBS to address this Congregation of the 36th KEWI Graduation.



Bwana Waziri, while on your tour of the institute, you must have noticed the significant growth in critical infrastructure in the institute including the ongoing construction of the 12-storey tuition block. CS, we thank you once again for your support for this project that will be a game changer in our service delivery both to the water sector and to

critical role KEWI plays in capacity development for the water sector, it is imperative that the human resource challenges at the institute are addressed. It is our humble request, Honorable CS, that human resource gaps are addressed to enable KEWI attain optimum staffing levels as per KEWI establishment.

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OFFICIAL SPEECH BY:  
DR. LEIRO LETANGULE, EBS

**T**he Cabinet Secretary Ministry of Water, Sanitation and Irrigation, Eng. Eric Murithi Mugaa, The Principal Secretary, State Department for Water and Sanitation, Mr. Julius Korir, CBS, The Water Secretary, State Department for Water and Sanitation, Eng. S.A.O Alima, The Chairperson of the KEWI Governing Council, Hon. Patrick Musili Mbangula, Members of the KEWI Governing Council, Invited guests, Graduands, Parents & guardians, Students, Distinguished Ladies & Gentlemen.

On behalf of the management, staff, and students of the Kenya Water Institute (KEWI), I join the KEWI Governing Council Chairman and members and

other leaders present here today to welcome you to the Congregation of the 36th Graduation of the Kenya Water Institute; KEWI is the only Technical Institution and national leader in the promotion of standards of service in the Water, Sanitation and Irrigation sector through human resource development, research, consultancy and outreach programs.

Honorable CS, your presiding over this 36th Graduation Ceremony is a great honour and privilege to the KEWI fraternity. Thank you.

KEWI continues to dutifully support the Government's Bottom-up Economic Transformation Agenda (BETA) through implementing learning and development of technical courses and programmes portfolio comprising of: diploma, certificate, craft and artisan courses in water and sanitation engineering, water resources management, irrigation and drainage; alongside short professional development programmes meant to address capacity gaps, changes and challenges in technology in the water, sanitation and irrigation sector

while offering part solution to the youth unemployment challenge in the country.

Honorable CS, the graduands we are presenting today have been certified through a rigorous process that ensures transfer of technical skills and core competencies for the industry. Our commitment to quality stems from our conviction that a skilled workforce is the foundation of a prosperous water industry. To guarantee that our students receive the greatest instruction possible, we have continuously invested in our teaching personnel and learning infrastructure. Additionally, KEWI continues to revise curricula to reflect the most recent developments and industry best practices that ensure our training addresses current and future challenges in the water industry locally, regionally, and globally.

To ensure commitment to quality, excellence and continuous improvement KEWI embarked on a successful ISO 9001:2015 Certification that will be launched today by the Honorable CS.

With the immense support from the Governing Council, we have made significant progress in most spheres thus far! Collectively the Council

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and management have been able to:

Undertake policy reforms and approval of policies to streamline operations at the Institute

We have been able to enhance staff capacity by implementing continuous capacity building programmes that have helped restore order and staff discipline;

We have accelerated the realization of the KEWATRI bill now awaiting parliamentary approval;

We have institutionalized the culture of performance management; and

Modernized and refurbished the institutes' critical infrastructure here in Nairobi and our campuses.

CS Sir, it is important that I mention that as it stands now, important stakeholders within the water sector and beyond now recognize KEWI as a strategic national institution.

The KEWATRI Bill that was approved by Cabinet has since been forwarded to parliament. We therefore request you Sir to ensure this process comes to conclusion as soon as possible. The Bill will be a game changer as it will aid the Institution to

be re-categorized as a research Institution hence expanded mandate.

I am also pleased to report that the KEWI Strategic Plan has been reviewed and will be launched in January 2025.

Sir, Non-revenue water, comprising losses from leaks, theft, and unbilled consumption, poses a substantial threat to the

cubic meters per day for nine months.

As part of the solution to this conundrum, KEWI in partnership with Gatsby Africa has set up a National Center of Excellence on Non-Revenue Water where learners will undergo intense competency-based training using the latest technologies to enable them to manage water losses in distribution networks innovatively.

At the heart of effective NRW management lies the need for skilled professionals capable of implementing advanced techniques for leak detection, repair, and water conservation. Implementing comprehensive training programs tailored to various levels within utility operations can significantly enhance the understanding and handling of NRW issues. Honorable CS, utilizing this NRW Center, KEWI in partnership with Japan International Cooperation Agency (JICA) is currently hosting the Third-Country Training Program on Strengthening Capacity for Sustainable Development in Africa. The program brings together participants from 9 African countries.

Chief Guest, please allow me to extend my gratitude to our partner organizations without



sustainability and efficiency of our water supply systems. The consequences of non-revenue water are complex, impacting not only the financial viability of utilities but also hindering our ability to provide safe reliable water services to all communities. At a Non-Revenue Water level of 45%, Kenya currently loses close to 205 million cubic meters of water which is equivalent to the amount required to serve the city of Nairobi which has a daily requirement of 750,000

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whom it would have been difficult to realize today's achievements. These partnerships have been instrumental in enhancing our institutional capacity by according our learners industrial training as well as providing equipment required for specialized practical training.

Allow me to mention but a few; the Ministry of Water, Sanitation and Irrigation and African Development Bank (AfDB) for promoting the Green Toilet Systems initiative and Safe Toilets Technologies; Gatsby Africa who have funded the KEWI Non-

Revenue Centre of Excellence for practical training; Safaricom PLC for supporting the KEWI smart metering training initiative, Water Kiosk Africa who have supported KEWI's goal of ensuring access to clean drinking water by providing a water desalination machine; Water Sector Trust Fund, Compassion Africa (International), Kenya Commercial Bank, and WASPA who have constitutionally ensured that learners get industry placement.

May I also thank the CEO'S of our water works agencies

(who are present here today) for working closely with KEWI by providing technical support whenever we request. The agencies have also been providing attachment and internship opportunities to our students.

Honourable CS, Sir, allow



me to thank the National Research Fund (NRF), Kenya Commercial Bank (KCB), ICEA LION, Absa Bank, Willo and Letztest for partnering with us to make this event a success.

Chief Guest, on behalf of the KEWI management, I wish to reiterate our combined commitment to re-engineering our focus on the effective and efficient discharge of our mandate to ensure we produce technical personnel for the water sector in the region and beyond.

With the support of our ministry and other stakeholders, we can look ahead into the future with confidence, hope and resilience. We know that there are many challenges ahead majorly intractable targets and the need to make KEWI a premier institution, but we also know that we have the right resources to meet those challenges and endeavor to do our best for a better future

To the 1284 graduands of the day, the nexus between quality education and sustainable development is undeniable. Therefore, I counsel you to spare no expense in pursuit of knowledge and self-improvement. Anna Quindlen once said, and I quote: "Books are the plane, and the train, and the road. They are the destination, and the journey. They are home".

Once again congratulations on your well-deserved achievements.

It is now my pleasure to invite the Chairperson of the KEWI Governing Council, Hon. Patrick Mbangula, to address the congregation of the 36th KEWI Graduation ceremony.

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### MESSAGE FROM DEPUTY DIRECOR ACADEMIC AFFAIRS

The Chief Guest - Cabinet Secretary, Ministry of Water, Sanitation and Irrigation, Eng. Eric Murithi Mugaa; The Principal Secretary, State Department for Water and Sanitation, Julius Korir, CBS, The Water Secretary, Eng. S.A.O Alima, The Chairman KEWI Governing Council, Esteemed members of the KEWI Governing Council, The CEO-KEWI Dr. Leiro Letangule, EBS Ladies and Gentlemen, Management, Dedicated staff, Honored Guests, Proud parents, and, Most Importantly, our accomplished Graduands,

It is a true honor to stand before you today. We gather here not only to celebrate the achievements of our graduands, but also to recognize the dedicated efforts of the faculty, for nurturing our students and upholding KEWI's mission of offering Competency-Based Training Research, Innovation Consultancy and Outreach Services in the Water, Sanitation and Irrigation sector for sustainable development.

To our Graduands, my warmest congratulations.

Today, as you don your gowns, you represent years of hard work and the KEWI spirit of resilience and innovation. You graduate under the Competency-Based Education and Training (CBET) curriculum, making you well-prepared to make immediate contributions to the water sector.

Your achievements align



closely with Kenya's Bottom-Up Economic Transformation Agenda (BETA), which emphasizes sustainable progress in Agriculture, Micro, Small, and Medium Enterprises (MSMEs), Housing and Settlement, Healthcare, and the Digital Superhighway. In each of these sectors, your skills in water, sanitation, and

irrigation will create impactful solutions. In agriculture, you're equipped to support sustainable water use; in housing, your expertise can bring clean water to new communities; and in healthcare, you contribute to safe, healthy water access. Embrace these opportunities to support Kenya's transformation.

Graduands, with knowledge comes responsibility. You are not only skilled professionals but also future leaders. Remember that learning is lifelong – stay curious, collaborate, and be adaptable as you tackle the challenges that lie ahead.

Finally, we acknowledge your families and friends, who have supported you throughout this journey. Their support has been invaluable.

As you begin this new chapter, be bold, compassionate, and purposeful. We are confident that you will represent KEWI and Kenya proudly as you make a positive impact in our world.

Congratulations once again!

Thank you, and may your futures be filled with success and fulfillment.

Thank you.

# Call for Professional Development Program



REPUBLIC OF KENYA



MINISTRY OF WATER, SANITATION & IRRIGATION  
KENYA WATER INSTITUTE

## PROGRAM Non-Revenue Water Management



### COST

KSH. 35,000



### DURATION

5 DAYS



### DATES

2ND - 6TH DECEMBER



### VENUE

MAIN CAMPUS ALONG OLE SHAPARA  
AVENUE, SOUTH C NAIROBI

[shortcourses@kewi.or.ke](mailto:shortcourses@kewi.or.ke)

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# 36TH GRADUATION CEREMONY IN PICTURES



# 36TH GRADUATION CEREMONY IN PICTURES



*"Your graduation marks the beginning of an exciting journey, and I wish you all the success and fulfillment in your careers and endeavors."*

**Dr. Leiro  
Letangule, EBS.**



### Long - Term Programmes

Diploma in Water Engineering Technology (DWET) Diploma in Wastewater  
 Diploma in Water, Sanitation Engineering Technology (DWSET)  
 Diploma in Water Resources Management Technology (DWRMT)  
 Diploma in Irrigation and Drainage Engineering Technology (DIDET)  
 Diploma in Information Communication Technology (DICT)-KNEC  
 Diploma in Water Laboratory Technology (DWLT)  
 Certificate in Wastewater and Sanitation Engineering Technology (CWSET)  
 Certificate in Water Resources Management Technology (CWRMT)  
 Certificate in Information Communication Technology (CICT)- KNEC  
 Certificate in Water Laboratory Technology (CWLTL)  
 Certificate in Water Engineering Technology (CWET)  
 Drilling Operations and Management (DOM)  
 Plumbing and Pipe Fitting (PPF)  
 Water Operators Course (WOC) in:
 

- Water Supply
- Meter Reading
- Sewerage Operations

### Short - Term Programmes

Use of Earth Observation Tools and GIS for Water Resources Management  
 Entrepreneurship and Financial Management for Water Managers  
 Operation and Maintenance of Water Supply Networks  
 Metering and Installation of Water Supply Networks  
 Leak Detection & Repair techniques  
 Drilling Operations and Management (DOM)  
 Operation & Maintenance of Pumping Stations  
 Pump Selection, Installation and Maintenance  
 Plumbing, Pipe Fitting and Solar Water Heating  
 Instrumentation for Water and Wastewater Systems  
 Water Governance, Management and Technology  
 Application of GIS for Water Utilities Mapping  
 Drilling Operations and Management  
 Water Quality Sampling and Testing  
 Microbiological Water Quality Assessment  
 Integrated Water Resources Management  
 Non-Revenue water  
 Water Management  
 Customer Care

## Vision

A Technical Centre of Excellence in Training, Research, Innovation and Consultancy in the water, Sanitation and Irrigation Sector.

## Mission

To offer Competency-Based Training, Research, Innovation, Consultancy and Outreach Services in the Water, Sanitation and Irrigation Sector for sustainable development.

## Core Values

Good Corporate Governance  
Professionalism  
Customer Focus  
Innovativeness  
Inclusivity  
Patriotism  
Integrity

## GET IN TOUCH WITH US

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## OTHER SERVICES OFFERED

Water Quality Laboratory Services  
Drilling and Test Pumping Services  
Ground water Assessment Services  
Conferencing Services  
Troubleshooting of pumps boreholes and distribution systems  
Repair of pumps boreholes and distribution systems

Your feedback is crucial for our improvement



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