



MANTRA
TANZANIA
ROSATOM

Mantra Tanzania Limited

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For Immediate Release

Mantra Takes Part in Technology Exhibitions 2023

(DODOMA – PRESS RELEASE) – MANTRA TANZANIA LIMITED, in collaboration with the Tanzania Atomic Energy Commission (TAEC), participated in Innovation Week, held at Jamuhuri Stadium in Dodoma from April 24th to 28th, 2023.

Organized by the Ministry of Education and Vocational Training, the exhibitions aimed to increase public awareness about various technological tools currently in use to improve lifestyles and ensure workplace safety.

Aleksandr Ryabchenko, who serves as Managing Director of Mantra Tanzania Limited expressed his enthusiasm about participating in this year's Technology Innovation Week. He noted the importance of showcasing the advanced inverted technologies Mantra employs to monitor radiation levels, light, sound, wind, and more, to help the public understand the safety measures taken during uranium mining.

Given the radioactive nature of minerals to be mined at the Mkuju Project, Mantra Tanzania, in partnership with TAEC, educated the public on radiation and exhibited some of the state-of-the-art equipment used to maintain safety in the workplace and surrounding communities.

Beria Vorster, Mantra's Operations Manager, stressed the importance of the event as a platform for dispelling misconceptions about radiation and promoting safe handling practices.

Mantra also demonstrated and explained the use of In-situ mining technology, which will be applied at certain production stages in the future. This environmentally friendly method minimizes landscape disturbance and eliminates waste rock dumps and tailing storage, making it a preferred mining technique worldwide.

In addition, during the exhibitions, Mantra participated in TAEC's Day on April 27, 2023. A Public Lecture session was organized concurrently with Innovation Week, providing an opportunity for the public to ask questions and receive answers from Mantra and TAEC regarding radiation and related issues.

Mantra Tanzania Limited conducts regular Radioactivity sensitization programs, primarily in areas surrounding the project. The company also plans to expand the reach of these awareness initiatives by participating in more events to engage the public.

END OF RELEASE

About MANTRA and ROSATOM

Mantra Tanzania owns the Mkuju River Project in the Namtumbo District of the Ruvuma region in southern Tanzania. Mantra is owned by ROSATOM – the Russian State Atomic Energy Corporation. State Atomic Energy Corporation Rosatom is the only company in the world that has the resources and competencies to offer energy solutions across the nuclear supply chain, including assets in the design, construction, and operation of nuclear power stations, uranium mining, conversion and enrichment, supply of nuclear fuel, decommissioning, spent fuel storage and transportation, and safe nuclear waste disposal. Rosatom is also engaged in the production of equipment and isotope products for the needs of nuclear medicine, scientific research, and materials science, the production of digital and various innovative products. The company's strategy is to develop low-carbon power generation projects, including in the wind generation field. Today, Rosatom brings together over 300 enterprises and organizations and over 250,000 employees.

For more inquiries, please contact us at the above address or:



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