Press release Suez







Rabat, March 14th, 2024

SUEZ and the MAScIR Foundation have signed an agreement to pursue innovation in waste management and recovery

SUEZ and the MAScIR Foundation – the Moroccan Foundation for Advanced Science, Innovation and Research, part of the Mohammed VI Polytechnic University (UM6P) – have signed an agreement with the aim of working together to find innovative solutions in the field of waste management and recovery.

The partnership aims to develop resilient, innovative circular solutions for waste management and recovery. It targets specific applications such as the recovery of organic waste from agriculture and recycling and recovery of industrial waste, along with the development of low-carbon solutions.

The collaboration strengthens SUEZ "open innovation" approach by extending it to one of Africa's most dynamic and innovative countries. A key part of this approach is scientific partnerships with leading universities such as UM6P, to support upstream research and identify solutions to adapt to climate change.

SUEZ is a world leader in this area: with 1,100 experts around the world, nearly 1,700 patents and 10 research centres and centres of excellence, along with an innovative approach across the company, SUEZ is committed to accelerating the ecological transition of its partners and clients.

The MAScIR Foundation is a research centre known for its applied research projects. It boasts the skills and expertise of more than 200 researchers and engineers in the fields of biotechnology, materials and microelectronics. This collaboration agreement with SUEZ confirms the MAScIR Foundation's dedication to science, innovation and research, along with its desire to address Morocco's current and future needs by developing innovative, high-value-added solutions.

Press release



"I'm delighted to sign this partnership with UM6P's MAScIR Foundation today. Based on joint development and innovation, it combines the scientific excellence of the MAScIR Foundation with the expertise of SUEZ in waste management. It will help to meet Morocco's ambitions for ecological transition. This is the latest chapter in the long history of cooperation between Morocco and SUEZ, which began more than 70 years ago," said Sabrina Soussan, Chairman and CEO of SUEZ.

"We are delighted to be working together to make advances in research and meet the urgent challenges posed by climate change, to ensure a sustainable, prosperous future. The agreement shows our joint commitment to protecting our environment through innovative circular solutions suited to Morocco's specific needs. Our aim is to turn waste-related challenges into long-term opportunities, recovering natural resources and ensuring effective water stewardship, while protecting our environment for future generations," added Hicham El Habti, President of UM6P and the MAScIR Foundation.

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About the MAScIR Foundation

The MAScIR Foundation is a non-profit organisation that is part of Mohammed VI Polytechnic University. Created in 2007, it aims to promote and develop technological research hubs in the fields of materials and nanomaterials, biotechnology, microelectronics and life sciences. Its work is geared towards applied research and innovation in order to meet market needs. MAScIR boasts cutting-edge scientific platforms and talented staff. Its researchers operate in a number of complementary and innovative fields. From mining to renewable energies, via health and transport, the research carried out at MAScIR focuses on the current and future needs of manufacturers, farmers and businesses in general.

About SUEZ

Faced with growing environmental challenges, SUEZ has been delivering essential services that protect and improve people's quality of life for more than 160 years. SUEZ enables its customers to provide access to water and waste services through innovative, resilient solutions. With 40,000 employees across 40 countries, the Group works with its customers to create value over the whole infrastructure and service life cycle, and helps them achieve ecological transition by involving their users. In 2022, SUEZ provided drinking water to 68 million people worldwide and sanitation services to more than 37 million. It also generated 7.9 TWh of energy from waste and wastewater. In 2022, SUEZ's revenue amounted to €8.8 billion*. For more information, visit www.suez.com / Twitter @suez

* On an adjusted 12-month basis.









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