Skydrops Selected Among Top 13 Companies for Phase 2 of QSTP x TotalEnergies WaterTech Accelerator

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Skydrops Sustainable Water Technologies is proud to announce its selection among the top 13 companies advancing to Phase 2 of the QSTP x TotalEnergies WaterTech Accelerator, marking another significant milestone in the company's journey to advance sustainable water innovation.

Selected from an initial pool of more than 200 applicants, Skydrops is being recognized for its innovative approach to sustainable water infrastructure development and deployment. Leveraging Atmospheric Water Generation (AWG) technology alongside advanced purification, mineralization, bottling and distribution systems, Skydrops delivers comprehensive, end-to-end water solutions that transform moisture in the air into high-quality drinking water, contributing to long-term water security and sustainability.

Led by Qatar Science & Technology Park (QSTP) in collaboration with TotalEnergies, Phase 2 focuses on accelerating innovation through strategic partnerships, pilot opportunities, technical validation and potential co-investment across Qatar and the wider region.

As part of this next phase, Skydrops will participate in the Morocco Immersion Week from 15–19 November 2026, providing an opportunity to engage with regional stakeholders, explore strategic partnerships and advance opportunities for collaboration and expansion.

Skydrops is also exploring collaboration with the Qatar Environment and Energy Research Institute (QEERI), including the potential development of joint projects in the field of Atmospheric Water Generation (AWG), with a focus on strengthening technical performance validation, advancing research and innovation, and supporting future commercial deployment.

“This milestone reflects the growing importance of sustainable water innovation and the need for resilient, diversified water solutions,” said Rhana S. Kurdi, Founder and CEO of Skydrops. “At Skydrops, we believe the future of water is in the air. Through innovation, collaboration and sustainable infrastructure, we are working to unlock the potential of atmospheric water as a viable solution to global water security challenges.”

This achievement reinforces Skydrops' commitment to advancing sustainable water infrastructure, strengthening Qatar's position as a hub for environmental innovation and expanding its impact across regional and international markets.