# Isle and Hypercube partner to accelerate the global water credit market

Isle, the global innovation consultancy specialising in the water and environmental sectors, and Hypercube, developer of the technology powering the international water credit system, today announced a strategic partnership to help accelerate investment in water resilience through verified water credits.

The global partnership combines Hypercube's trusted water credit infrastructure with Isle's expertise in engineering, technology commercialisation, project delivery and innovation program implementation to create a scalable model for financing water projects.

The partnership launched globally, with its first implementation taking place in Italy, where growing regulatory, supply chain and sustainability expectations are creating strong demand for credible water stewardship solutions. The model has been designed to scale internationally enabling investment to be directed towards projects in regions where water resilience is needed most.

Each water credit corresponds to a cubic meter of water reclaimed from alternative sources such as wastewater treatment and reuse, such volume is measured, independently audited, verified and recorded on a blockchain registry under the Global Water Credit Standard (GWCS), giving water-intensive organisations a transparent and auditable tool to address residual water footprint.

"*This partnership is about turning ambition into action. By combining Hypercube's innovative water credit infrastructure with Isle's expertise in identifying projects, connecting organisations across the water sector and delivering investment programmes, we can help unlock new funding for water resilience while ensuring it is deployed transparently, responsibly and where it can deliver the greatest impact.*"

— Andy Coates, CEO, Isle Group

"*Hypercube's water credit mechanism is designed so that every transaction carries a built-in share of systemic additionality that is reinvested locally into new water resilience initiatives. Technical support in the management of this reinvestment layer is one of the key elements of this partnership: by combining Isle's deep technical know-who with the global reach of their operations, we can maximise the real-world outcomes of systemic additionality and turn every credit into a catalyst for broader resilience across the territories we serve.*"

— Pietro Gorgazzini, Co-founder & CEO, Hypercube

Industrial organisations, project owners and potential partners interested in learning more about the initiative are invited to contact annalisa.gaccione@isleutilities.com.

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## Notes to Editors

### About Isle

Isle is a global team of independent scientists, engineers, business and regulatory experts with a common drive to make a positive environmental, social and economic impact through the advancement of innovative technologies, solutions and practices. Our passion and expertise in technology and innovation enables us to connect expertise, investment and inspired ideas across the globe. At the core of all our activities is our ambition to make the world a better place.

## About Hypercube

Hypercube has built and operates the infrastructure layer powering the global water credit system. Hypercube technology turns each verified cubic meter of reused, recycled or alternatively sourced water into a high-integrity credit, independently audited and registered on public blockchain to enable end-to-end traceability: from issuance to retirement. Hypercube ecosystem connects operators generating water benefits with water-intensive organizations aiming at effectively tackling their residual water footprint.

## Media Contacts

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