



Global Digital Innovation Network (GDIN) invites global partners for smart farming pilot projects

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Calling on global companies and institutions to collaborate with most innovative tech companies through its AI & Digital Transformation PoC Support Program: Climate tech, food security solutions, smart farming



Calling on global companies and institutions to collaborate with most innovative tech companies through its AI & Digital Transformation PoC Support Program: Climate tech, food security solutions, smart farming

The Global Digital Innovation Network ([GDIN](#)) is calling on overseas companies and institutions to collaborate with South Korea's most innovative tech companies through its AI & Digital Transformation PoC (Proof of Concept) Support Program.

This program offers a unique opportunity for overseas companies and institutions to test and validate cutting-edge Korean technologies in real-world settings. By supporting local pilot projects, GDIN helps global partners assess the potential for commercializing AI and digital transformation solutionsâ??without heavy upfront investment.

Overseas companies and institutions can submit project proposals, which will be evaluated by GDIN for feasibility. Selected projects will be paired with top Korean tech firms to run collaborative PoC initiatives. The goal is to test new technologies in actual operational environments, making it easier for companies to adopt and scale innovative solutions.

Key sectors supported:

- ï Edu-Tech: E-learning platforms, corporate and HR training, language education technologies
- ï Ag-Tech: **Climate tech, food security solutions, smart farming**
- ï Digital Healthcare: Telemedicine, AI-powered diagnostics, digital therapeutics
- ï Digital Manufacturing: Process optimization, predictive maintenance, robotic automation

This program is backed by the Ministry of Science and ICT of South Korea and reflects the country's commitment to sharing its digital innovation globally.