
KAZAKHSTAN PLANS TO INTRODUCE AI-DRIVEN SOLUTIONS IN AGRICULTURE BY 2025-2026

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Kazakhstan is set to implement AI-driven solutions in its agricultural sector by 2025-2026 to enhance efficiency, optimize land use, and boost crop yields. Deputy Minister of Digital Development, Innovation and Aerospace, Dmitriy Mun announced the initiative at a recent government meeting, emphasizing the role of digitalization in transforming agriculture.

The country plans to roll out several key AI projects, including:

An AI-powered chatbot to automate subsidy applications, reducing errors from 30% to 5%.

An intelligent soil analysis system, cutting manual labor by up to 80% and improving accuracy to 95%.

AI-equipped drones for pest control, expected to reduce crop losses by 25-30%.

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