Genius Farms at Bangladesh's First GITEX Pavilion

GITEX GLOBAL | 13-17 OCT 2025 DUBAI WORLD TRADE CENTRE

Stand No: **H2-G21**
Hall No: **Hall2**
Pavilion: **Bangladesh**

Genius Farms Limited at GITEX Global 2025, Dubai!

From 13th to 17th October 2025, the Dubai World Trade Centre hosted one of the world's largest and most influential technology events GITEX Global 2025, and for the first time ever, Genius Farms Limited was proud to be a part of it!
This marked a major milestone for us, as we took our innovative agritech and software solutions to the global stage, connecting with industry leaders, investors, and innovators.

Genius Farms and BRAC join hands for Climate Resilient Farming

On 1st September 2025, Genius Farms Limited and BRAC signed an MoU to work together for the benefit of farmers and to combat the negative impacts of climate change. Through this partnership, both organizations will help farmers with financial support, savings, crop protection, crop insurance, and micro loan assistance. The goal is to make farming safer, smarter, and more sustainable. Genius Farms and BRAC share a common vision to use AI technology and digital tools to help farmers make better decisions, reduce losses, and increase income.

Genius Farms Ltd has signed an NDA with FLYMEK for an Agri Spray Drone partnership.

On 15th October 2025 we are pleased to announce that Genius Farms Limited has entered into a Non-Disclosure Agreement (NDA) with FLYMEK to collaborate on developing a sustainable agri spray drone partnership business model in Bangladesh.

Bangladesh Startups shine at Investor Networking Night in Dubai

On 17th October 2025, Bangladesh's startup ecosystem took the spotlight in Dubai at the Investor Networking Night, hosted by Turtle Venture Studio, powered by Fast Support Management Consultancy, and supported by ekDeal and Dream Design Real Estate.

Dr. Chashi Field Activity:

As part of the Dr. Chashi project, our field teams continued AI powered data collection this season, particularly in Narsingdi and Manikganj. In October, we expanded our dataset to include taro and grapes. We also conducted targeted accuracy tests on similar diseases across multiple crops. By capturing high quality images of major crop diseases and pests, we are continuously improving our AI models to enhance diagnostic precision.