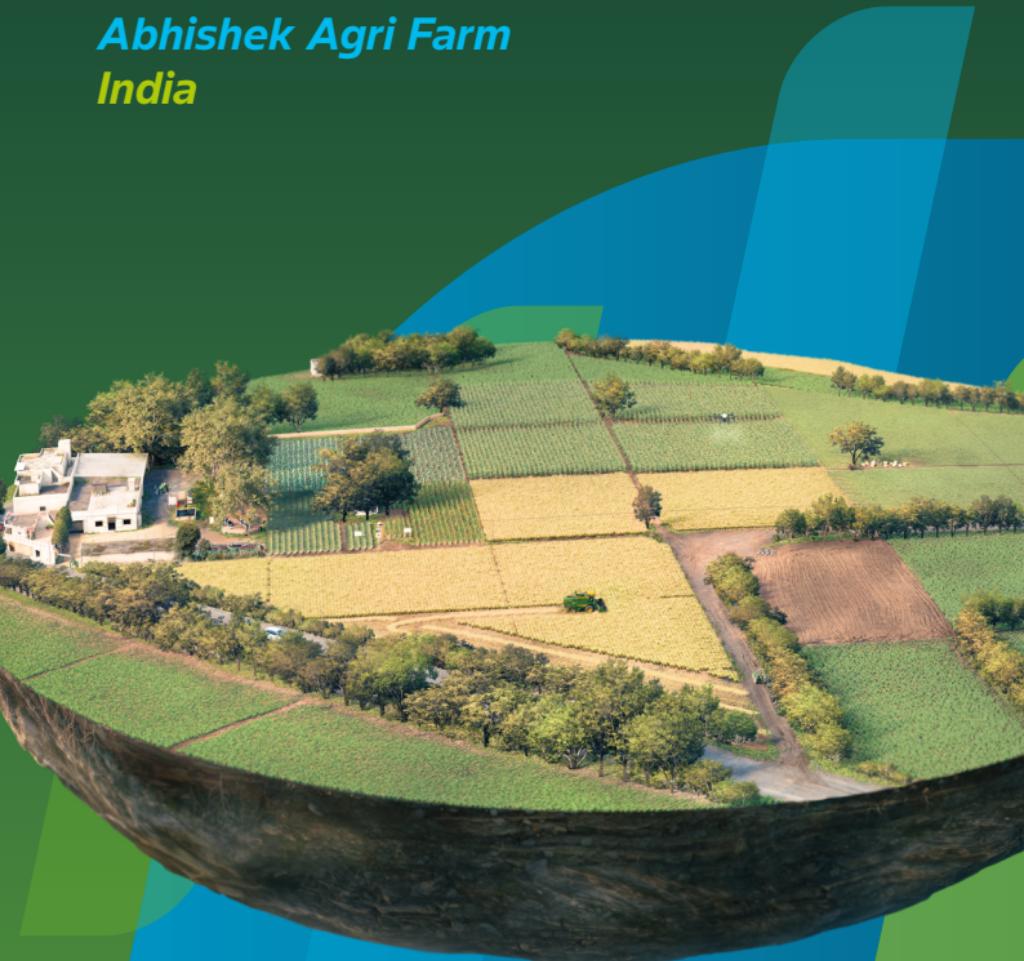


*Empowering farmers  
for a **resilient future.***

**Abhishek Agri Farm  
India**



**Forward ➤ Farming**





Bayer ForwardFarming provides an up-close look at how sustainable and especially regenerative agriculture is applied on real farms around the world. As a global platform with farmers at the forefront, it enables knowledge sharing and dialogue while demonstrating how tailored production systems combine the right mix of practices, tools, and inputs to improve productivity and support environmental outcomes. Applied across multiple crops and seasons, these systems show that regenerative farming can be both economically viable and operationally scalable.

**Each ForwardFarm is unique. Together with farmers, we test, refine, and demonstrate regenerative farming systems. We are cultivating Outcomes through Regenerative Ecosystems.**

**// Practices that Regenerate** – Farming practices like cover cropping, crop rotation, reduced tillage, and tailored nutrient strategies are at the core of regenerative production. These practices build soil health, reduce erosion, and help create more resilient cropping systems.

**// Tools that Guide** – Advanced digital technologies, weather-based insights, diagnostics, and advisory tools help farmers make better, more efficient decisions. These support smarter use of inputs and provide data to guide long-term improvements across the production system.

**// Inputs that Enable** – High-performing seeds and traits, sustainable crop protection solutions, and biological products work together to support productivity and environmental outcomes. Combined with local agronomic knowledge, these inputs form the building blocks of every regenerative system.

#### **Multi-Year. Multi-Crop. On the Farm.**

Applied across multiple crops and seasons, from a Bayer agronomic approach these systems evolve with the farm and help deliver real benefits to productivity, soil health, biodiversity, and climate resilience.

# **Advancing Regenerative Agriculture in the Field**

Situated in Haryana, this multi-generational farm spans 40 hectares (100 acres) and cultivates rice, corn, potato as the major crops.

Led by an agricultural entrepreneur, the farm is pioneering Direct-Seeded Rice (DSR), potato seed production, and high-yielding corn hybrids. The focus is on building healthier soils through practices such as DSR, crop residue incorporation, water conservation, and safe farming methods.

Each season, the farm tests and adopts innovative solutions—from IPM techniques and improved crop varieties to advanced machinery—serving as a model of inspiration for neighbouring farmers to modernize and embrace sustainable practices.

In collaboration with Bayer, Abhishek Agri Farm is demonstrating advanced technologies and regenerative agriculture approaches—with the shared vision to produce more while restoring more.

## *Introducing* **Abhishek Agri Farm**

**Owned by**  
Mr. Abhishek Chopra



**Location**  
Niwarsi Village, Kurukshetra District, Haryana state, near Delhi.

**History**  
The farm was established 3 decades ago. Over time, the farm evolved, introducing locally adapted crops, new tools and techniques, driving growth and resilience.

**Farming Land**  
Sandy loam soil.

**Crops**  
Kharif Season – Rice  
Rabi Season – Potato, Wheat and Tomato  
Spring – Corn

# Key Elements

## Abhishek Agri Farm

# Farm Profile





**For further information, visit our website:**  
[www.forwardfarming.in](http://www.forwardfarming.in)

### Follow us on Social Media



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@Bayer4Crops  
#ForwardFarming

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