



# SmartAgro

Shaping the future

A revolutionary platform, which:

- Combines more than 50 years world top scientific and business experience in agriculture
- Unites all the players of agroindustry
- Ensures highest possible execution success for agro project of any complexity



## What are we doing?

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Optimizing and standardizing agricultural market.  
Improving processes and quality of the agricultural products.  
Providing single platform for all participants to drive cooperative projects.

## Our mission and values

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To simplify agricultural project creation  
To allow fair competition  
To increase success of projects based on AI analytics of success factors

## What is SmartAgro?

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SmartAgro is an ecosystem serving following goals:

- ❖ Establishment of centralized knowledge base for agricultural projects across the world
- ❖ AI analysis enabling creation of successful project within shortest possible time
- ❖ Sandbox for creation of superior project using standard components and optimization of the existing projects
- ❖ Quality control for the products and processes
- ❖ Standardized intellectual RfP platform for Enterprises and government structures
- ❖ Comprehensive end-to-end project design from farm to plate
- ❖ Preparation of project for alternative financing via especially generated utility tokens per each project
- ❖ Provision of reliable data in real time to the market

## Who are our potential clients?

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Investors, agricultural entrepreneurs, governments, multinational retail corporations, regulators, auditors, analytics

## Solution Highlights

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SmartAgro platform guarantees transparency for all the participants: everyone can track the entire order from farm to plate, mitigating the risks and eliminating unpredicted expenses at any stage.

Flexibility in choosing the right product and variety of choices allowing our users to switch to different product even after the completion of the project, in order to satisfy the consumer's needs with no extra charges.

Improved return on investments.

Quality management and a loyalty programme (discount tokens).

Increased quality of the produce: due to automatic business processes, each agricultural project can operate for 20 years without a loss of quality.

Unified model for project management.

Localization of production in the consumption region and establishment of local economies

Simplified financing process of the project at all stages.

Sustainably improving agricultural productivity to meet increasing demand

Ecological projects by design via innovation, extensive knowledge and neuro network learning

Blockchain technology is used for project coordination, drastically simplifying processes while increasing the quality and quantity of agricultural projects.

Sources and additional documentation on our website: [SmartAgro.io](https://SmartAgro.io)