Green Up Grow Now, Pay Later



What is Green Up

A smart platform to empower farmers and increase their profits.

It is a platform that empowers farmers by creating and improving agricultural plans, providing innovative financial solutions, and linking them to suppliers in the market using artificial intelligence technologies.

This helps:

- 1- Improve agricultural plans
- 2- Reduce production costs
- 3- Increase productivity
- 4- Ensure crop quality
- 5- Boost profitability



Whats Proplem

1. **Lack of financing**: Many farmers face difficulty in obtaining easy and quick financing for their agricultural needs. This can affect their ability to purchase agricultural supplies, such as seeds and fertilizers, which can lead to decreased productivity.

 High production costs: Agriculture faces many challenges that increase production costs, such as climate change, diseases, and pests. This can affect farmers' profits and make agriculture unprofitable.

3. Lack of knowledge and experience: Some farmers may lack the knowledge and experience necessary to improve farming plans and increase productivity. This can lead to decreased productivity and financial losses.

4. **Difficulty accessing markets**: Some farmers may face difficulty accessing markets, which can make it difficult to sell their products and make a profit



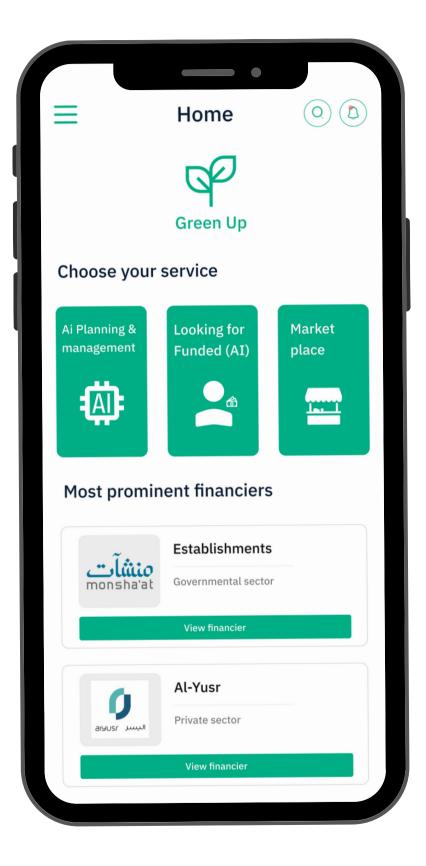
The Sulotion

1. Innovative financial solutions: Maho simplifies access to financing (loans, microfinance) for farmers

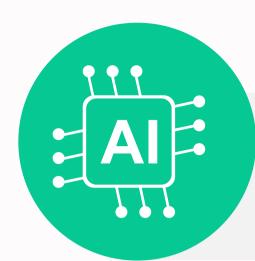
2. **Connecting farmers with suppliers:** The Greenup platform connects farmers with the best suppliers in the market, allowing them to obtain agricultural supplies at competitive prices.

3. Smart tools to improve productivity: Greenup empowers farmers with smart tools (soil analysis, weather forecasts) to optimize plans, boosting productivity and lowering costs.

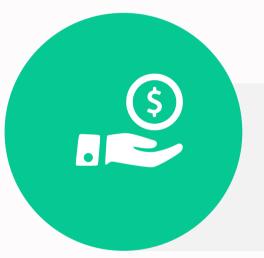
4. Network of experts: Greenup empowers farmers with smart tools (soil analysis, weather forecasts) to optimize plans, boosting productivity and lowering costs.







Powerd by Ai



Funding

Connecting Farmers with potential financiers



Netowrking

Connecting farmers with traders





10X

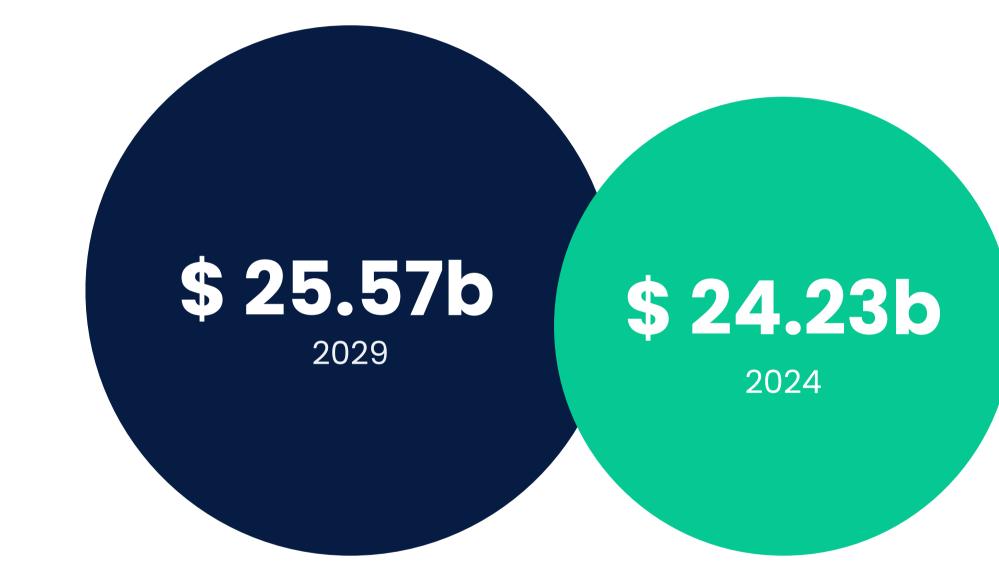
Digital

Digita which facilitates doing business for this traditional sector

Faster

Faster Than traditional options which enables financing to be obtained faster

Market Size



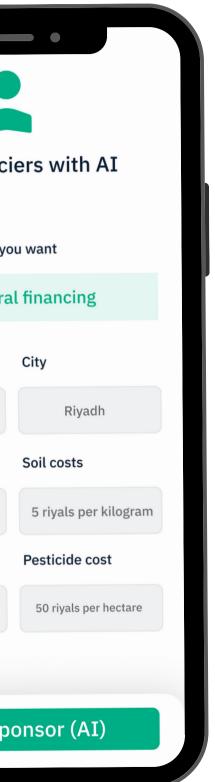
Source : https://www.mordorintelligence.com/industry-reports/agriculture-in-the-kingdom-of-saudi-arabia-industry

The Demo

Green Up

Grow Now, Pay Later

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≡	Home	0		
	Green Up			Find financ
Choose your s	service			The type of financing y
Ai Planning & management	Looking for Funded (AI)	Market place	ľ	Agricultura
Ä	6			Crop type
				Onions
Most promin	ent financiers			Labor cost per hour
ەنشآر	Establishments			50 riyals
monsha'at	Governmental sector			Equipment rental cost
	View financier			400 riyals per hectare
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aiyusr اليسر	View financier			Find a sp



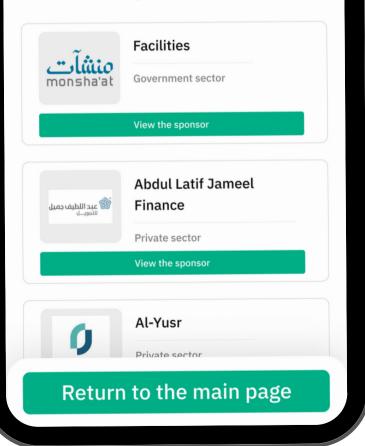
Find financiers AI

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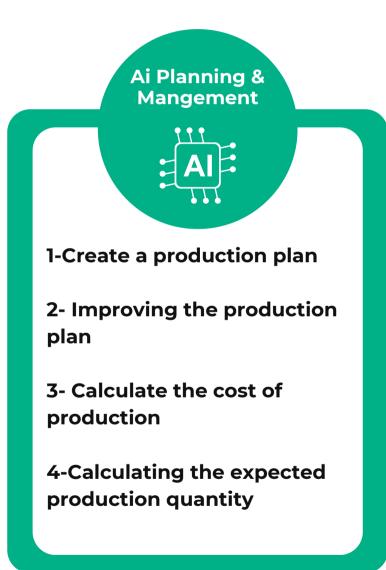
Result

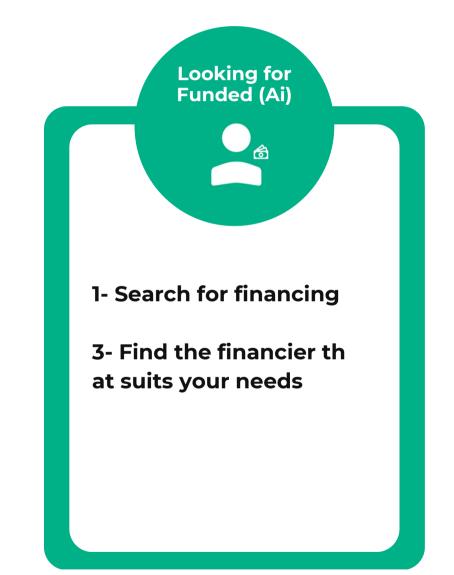
the Promopt: Calculate how much will onion cost to plant in riyadh, saudi arabia with land cost is 100 SAR and seed cost is based on planting 2 hectares and labor is 30 SAR per hour and finally fertilizer and soil amendments costs 5 SAR per kilogram and Equipment ,rental cost is 400 SAR per hectare and Pesticides cost 50 SAR per hectare and harvesting and packaging costs 0.50 SAR per kilogram, and each hectare produces 4,000 kilograms.

Financiers ready to finance you



Our service







The Business Model



subscription

Subscription fees to take advantage of planning and management services using artificial intelligence

A commission from linking farmers with financing agencies and suppliers



commission

Our Team



Khaled Alaodi

Product Manager /Founder





Abdullah Al-Rahili

CEO/Founder





Abdullah Bishara

CTO/Founder

