

2025 GRAND FARM

# STARTUP PLOTS

## TRANSFORMING AGRICULTURE *through* STARTUP SUPPORT

AVAILABLE IN NORTH DAKOTA  
AND GEORGIA

## WELCOME TO THE INNOVATION CAMPUS AT GRAND FARM.

Grand Farm's Innovation Campus is a dynamic platform thoughtfully designed to showcase cutting-edge advancements in agricultural technology. Central to our campus, and adjacent to our main event space, these meticulously curated plots provide a live window into the future of agriculture.

### PLOT SPECIFICATIONS, HIGHLIGHTS & PRICING

With thousands viewing them annually, these 0.5-acre plots are living labs for cutting-edge precision agriculture, sustainable practices, and crop management. Designed around the needs of our partners, they highlight their innovative work.

#### PLOT SPECIFICATIONS:

- ▶ 0.5-acre innovative plots in high visibility area
- ▶ Advanced Data Collection Available
- ▶ Custom farm management
- ▶ 20 hours program management assistance/support

#### HIGHLIGHTS:

- ▶ Real-world testing grounds - validate and demonstrate your innovations
- ▶ Broad exposure - leverage Grand Farm's extensive network
- ▶ Collaborative opportunities - interact with industry pioneers and innovators
- ▶ Enhanced recognition - establish your presence in the ag community
- ▶ Exclusive invitations - attend premier industry events and conferences

#### \$5,000 + FARMING COSTS

Grand Farm Provides Field Management services, which will be an additional charge. The exact cost will be dependent on plot protocol complexity. A quote will be provided before field management begins. Additional acreage is available beyond the 1/2 acre. Inquire for more information.



[WWW.GRANDFARM.COM](http://WWW.GRANDFARM.COM)



## GRAND FARM PLOTS

**DESIGNED TO DEMONSTRATE THE FUTURE OF AGRICULTURE.** Our Startup Plots are designed for maximum exposure—to industry leaders, investors, and potential customers—another novel and effective idea from Grand Farm.

### INNOVATION CAMPUS - CASSELTON, ND

Grand Farm's 590-acre Innovation Campus fosters collaboration among growers, industry professionals, and researchers to develop and showcase the latest in agriculture technology.

#### INNOVATION CAMPUS STATS:

- ▶ **INNOVATION SHOP:** Grand Farm's 25,000 square foot shop can host groups of up to 300, offering customizable spaces and hands-on support.
- ▶ **HIGH TRAFFIC:** The Innovation Campus attracts thousands of visitors from around the globe each year.
- ▶ **PTI NORTH DAKOTA:** Precision Technical Institute North Dakota operates on 300-acres at the Innovation Campus.

### UNIVERSITY OF GEORGIA (UGA) GRAND FARM

Grand Farm and the University of Georgia have teamed up to create "UGA Grand Farm," a 250-acre research hub focused on sustainable agriculture using precision tech, robotics, and data analytics.

#### UGA GRAND FARM STATS

- ▶ **TECHNOLOGY:** UGA Grand Farm will have pivot and linear irrigation systems for the 2025 growing season.
- ▶ **HIGH TRAFFIC:** Located next to the Georgia National Fairgrounds, the site benefits from over 1 million annual visitors each year.
- ▶ **NEW FACILITY:** A first building is set to open in 2025.



#### APPLY NOW AND JOIN THE TRANSFORMATION.

Applications are open starting September 3, 2024 — space is limited, apply now at [GrandFarm.com](https://GrandFarm.com).

#### Questions on contracting and availability?

Contact John Mann at [JMann@grandfarm.com](mailto:JMann@grandfarm.com).

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