Animal Farmer

the uva bay game

Choose one farming method.

Conventional animal farming operation with high-yield, concentrated methods.

Animal farming operation with sustainable methods.

Choose one waste treatment type.

Store manure in an open container.

Store manure in an enclosed container. Price: $48,000.

*Composting to make fertilizer requires aerobic conditions. Covered storage creates anaerobic conditions.

*Unless you upgrade to covered storage, you do not have the option to add nutrient removal.

Farming Method
- [x] Conventional
- [ ] Sustainable

Waste Treatment
- [x] Basic Treatment
- [ ] add Covered Storage

*Covered storage and nutrient removal are upgrades to your waste disposal process. Once you upgrade, you may not downgrade. You may not purchase both upgrades simultaneously.

*Upgrading to covered storage gives you the option to add nutrient removal.

Waste Treatment
- [x] Basic Treatment
- [ ] add Covered Storage

*Upgrading to nutrient removal commits you to this level of waste treatment for the remainder of the simulation.

Farming Method
- [x] Nutrient Removal

Store manure in an enclosed container; conduct nutrient removal treatment. Price: $480,000.

Invest in additional farm infrastructure to support a larger herd.

Purchase new infrastructure to support increasing your herd size by 0 animals

Enter all values in whole number format, without commas.

Rank the overall importance to you of the economy, the environment, and quality of life. These values are your Life Balance Goals.

*These three decisions are available only in round 1.

Importance to you of
- Economy: 40 /100
- Environment: 40 /100
- Quality of Life: 20 /100

Range: 0 - 100

*The three values must add to 100.

Rank the current health of the economy, the environment, and quality of life.

Your assessment of
- Economy: 5 /10
- Environment: 5 /10
- Quality of Life: 5 /10

Range: 0 - 10

0 = poor
10 = perfect

After entering values, press **Submit**