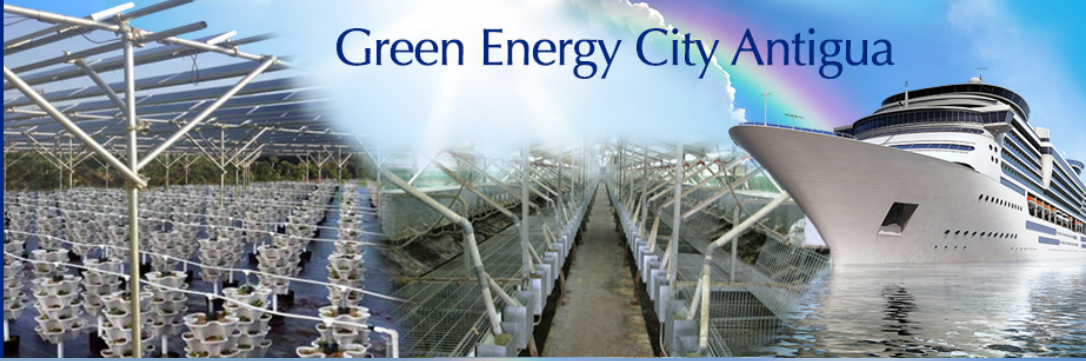




# Green Energy City Antigua



## EXECUTIVE SUMMARY

MAY 2022

Kingdom Sanctuary announces plans to develop a completely off-grid Green Energy City on the island of Antigua, in the island's sovereign, Special Economic Zone (SEZ). The initial 300-acre self-sustaining, eco-friendly project is set to commence in June of 2022. It will include the development of a City Center with an oceanfront boardwalk, shops, restaurants, wellness center, and resort-style cottages and casitas - a complete community for the faith-based tourism market. Additionally, Kingdom International Reserve Bank, Energy Food Farm, World Rabbitry, and Alectrica Solar have committed to headquartering their operations from the Special Economic Zone.







# KINGDOM INTERNATIONAL RESERVE BANK

Kingdom International Reserve Bank, a faith-based bank, answers the call to build God's kingdom, "on earth as it is in heaven" (Matthew 6:10). In accordance with biblical principles, Kingdom International Reserve Bank is committed to banking with honesty and integrity and funding purpose-driven projects that make an impact on our communities and planet. Focusing primarily on green energy, food production, and social humanitarian projects, Kingdom International Reserve Bank funds cutting-edge solutions to some of today's most pressing global issues. Energy Food Farm, World Rabbitry, and Alectrica are three such projects, and Kingdom City Antigua will serve as a working model and prototype for the synergistic integration of these innovative solutions.

Kingdom International Reserve Bank will also support Kingdom Academy, a company created with the vision of educating and training local and global leaders, farmers, entrepreneurs, and investors in how to implement these much-needed solutions in their islands and communities.

**BANKING**



**AGRICULTURE**



**ENERGY**



**TOURISM**



**KINGDOM EMBASSY**

**KINGDOM ACADEMY**







# KINGDOM SANCTUARY ANTIGUA

## 300 Acre Green City Development



Kingdom Sanctuary Antigua will rely exclusively on solar power generated from its 10-acre Energy Food Farm to meet the energy needs for the city. The patented design of the Energy Food Farm System utilizes specialized solar panels, engineered to withstand winds of up to 239 mph. These panels are placed above various types of agriculture to maximize efficiency and food production. An increasing number of islands in the Caribbean are struggling to meet their food and energy needs due to longstanding effects from natural disasters such as hurricanes, as well as pandemics such as COVID. Power outages pose significant threats to the islands' economy as well as to the personal safety of residents.

In addition to hurricanes, supply chain and shipping issues are further restricting food supply and availability, particularly on islands in the Caribbean that rely heavily on imports. Food self-sustainability is becoming a primary goal for these islands. Energy Food Farms patented design allows for six times more food production while reducing water usage by 73%. Food produced from the Energy Food Farm System will be used in Kingdom City restaurants, sold in local markets, and exported, as needed, to neighboring islands. In addition to meeting the food and energy needs of a community, Energy Food Farm Systems can also produce additional revenue through sales of excess energy produced to local power companies. This revenue may then be used towards funding social/humanitarian projects, as needed.








# WORLD RABBITRY OF KINGDOM SANCTUARY

World Rabbitry of Kingdom Sanctuary Antigua will serve as the prototype model of the company's state-of-the-art, "Free-Range Breeding and Growing System". World Rabbitry aims to operate the cleanest, most efficient, organic rabbit farms in the world. Their proprietary systems are self-contained environments which produce healthy, organic white meat. Rabbit meat, one of the healthiest white meats available, is the fastest growing meat in the industry. Rabbits hold very little blood, making them a Kosher food, consumable by both Jewish and Hindu cultures.



World Rabbitry offers an exclusive, eco-friendly design. Solar-powered and self-sustaining, their Rabbitry offers free-roaming access for optimal growth, health, and development, while also allowing for the collecting of rabbit droppings to be used as soil fertilizer, with the assistance of red worms. The worm castings yield soil with five times more nitrogen, and seven times more phosphorous and potassium. This enriched and replenished soil can then be used in conjunction with Energy Food Farm Systems to produce sustainable agriculture to meet the food needs of Kingdom City, as well as other islands throughout the Caribbean.




By product under Rabbitry cages are :

- Organic Fertilizer
- Red Worms
- Worm castings for potting vegetable growing

**Training Center**

**Analysis of worm castings** reveals they are richer in **Plant nutrients** than soil, about 2 times more calcium, 5 times more nitrogen, and 7 times more phosphorus and potassium

- K.P. Barley Ph.D.

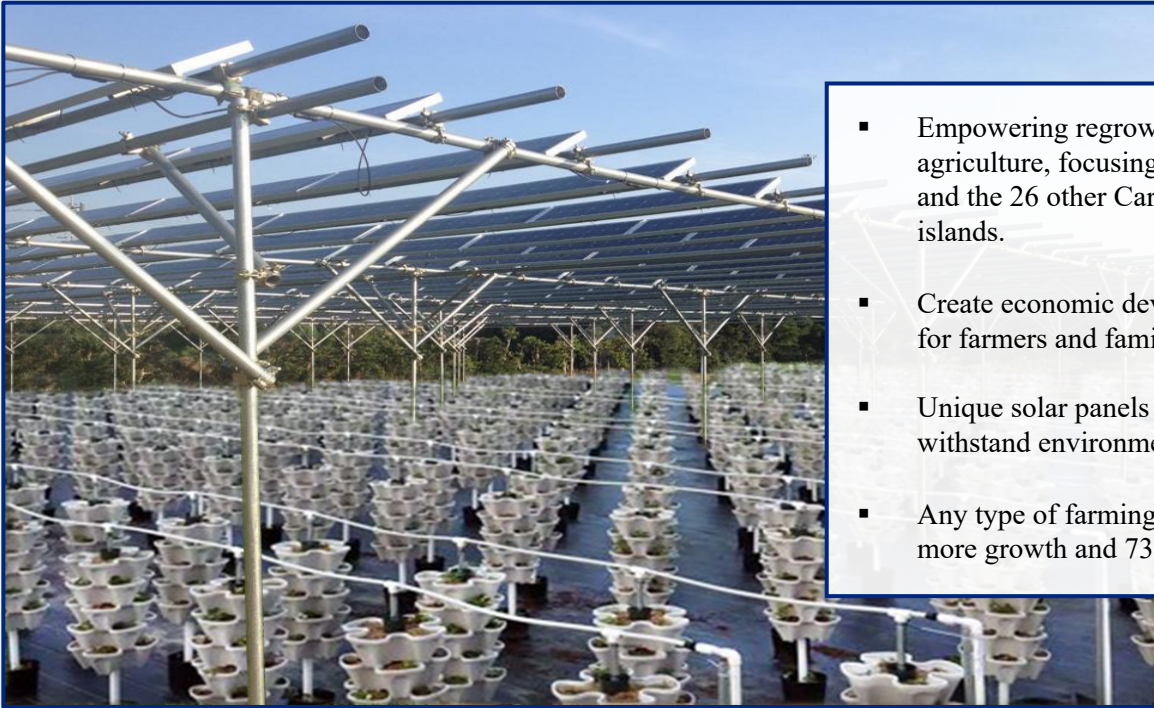






## ENERGY FOOD FARM

Alectrica, a solar manufacturing company, has chosen to base its operations in Kingdom City Antigua due to the island's central location within the Caribbean region and the resulting efficiency in distribution. The solar panels produced by Alectrica are used to construct Energy Food Farm Systems and World Rabbitry Systems and will be shipped to neighboring islands to meet their food and energy needs. Alectrica will employ 450 workers on the island from the onset of the project, working in two shifts, with the opportunity to expand as demand increases.



- Empowering regrowth of agriculture, focusing on Antigua and the 26 other Caribbean islands.
- Create economic development for farmers and families.
- Unique solar panels that can withstand environmental threats.
- Any type of farming, with 6 x more growth and 73% less water.



**ECONOMIC  
BENEFITS**



**PATENTED  
TECHNOLOGY**



**6X PLUS  
EFFICIENCY**



