

The New Pyramids project, spearheaded by Marie Seshat Landry, envisions a revolutionary transformation of modern civilization through the establishment of an organic society by 2030. Here are the key components of this ambitious project:

Vision and Goals

The New Pyramids project aims to create a sustainable and self-sufficient civilization that prioritizes organic living, renewable energy, and ecological balance. By 2030, the goal is to establish 10,000 New Pyramids, with a long-term vision of 100,000 by 2050.

Structural and Functional Design

Solar-Powered Energy Stations

Each New Pyramid will serve as a solar-powered energy station, harnessing renewable energy to power communities and reduce dependence on fossil fuels. This shift aims to mitigate climate change and promote sustainable energy practices.

Aeroponic Vertical Greenhouses

The pyramids will also function as autonomous aeroponic vertical greenhouses. Aeroponics, a soil-less growing method, uses nutrient-rich mist to nourish plants, ensuring efficient water use and higher crop yields. These greenhouses will produce a variety of organic crops, providing a sustainable food source and contributing to global food security.

Technological Integration

Satellite Communication Capabilities

The New Pyramids will be equipped with satellite communication technology, enhancing connectivity and access to information. This infrastructure will support remote communities, facilitating education, healthcare, and emergency response.

Smart Farming and AI Integration

AI and machine learning will be integrated into the farming processes within the pyramids, optimizing crop management, predicting yield outcomes, and reducing resource wastage. This technological synergy aims to make farming more efficient and sustainable.

Environmental and Social Impact

Combatting Hunger and Pollution

By producing ample organic food and reducing pollution through renewable energy use, the New Pyramids project aims to end hunger, famine, malnutrition, and

preventable diseases. The reduction of harmful agricultural practices will also help restore and preserve natural ecosystems.

Promoting Organic Rights and Ethical Living

The project aligns with the Universal Declaration of Organic Rights, promoting the sanctity and protection of all organic life. It advocates for ethical business practices, sustainable development, and a harmonious coexistence with nature.

Extrapolations and Future Prospects

Expansion to Extraterrestrial Locations

The vision extends beyond Earth, with plans to construct pyramids on Mars and the Moon to support future human colonies. These extraterrestrial pyramids will ensure sustainable living conditions for the first million inhabitants on these celestial bodies.

Large-Scale Farmland Development

The project includes sowing 2 billion acres of new farmland for various organic crops and organic hemp, rejuvenating depleted soils and expanding the global capacity for organic agriculture.

Conclusion

The New Pyramids project represents a holistic approach to addressing global challenges through innovation, sustainability, and organic principles. By integrating advanced technologies with organic farming practices, it aims to create a resilient and thriving civilization that can sustain life on Earth and beyond well into the future.