

Declarative Order to the Universe for the Construction of 100,000 New Pyramids

Author:

Marie Seshat Landry
CEO, Entrepreneur, Visionary Leader
Marie Landry's Spy Shop, Global Organic Solutions, Big Organic Network

Title:

**A Universal Declaration for the Creation of Solar-Powered Autonomous
Aeroponic Vertical Greenhouse Structures to Feed 1 Million People Each**

Date:

October 18, 2024

Summary:

This document represents a **declarative order to the Universe**, outlining the vision and directive to manifest **100,000 New Pyramids** by 2050. These structures, built from **diamond composites** and powered by **solar energy**, will function as **self-sustaining aeroponic greenhouses** and **power stations**. Their purpose is to feed **1 million people each** and provide **clean energy**, contributing to the Organic Revolution of 2030 and fostering a world of abundance, sustainability, and universal harmony.



Table of Contents

1. **Introduction**
 - 1.1 Feeding a Sustainable World
 - 1.2 A Call to the Universe
 - 1.3 Timeline: By 2050
2. **Architectural and Material Design**
 - 2.1 Diamond Composite Construction
 - 2.2 Vertical Aeroponic Greenhouses
 - 2.3 Solar-Powered Autonomy
3. **Functional Capacities of the New Pyramids**
 - 3.1 Food Production Capacity

- 3.2 Power Stations
 - 3.3 Autonomous Functionality
 - 4. **Manifestation from the Universe: The Organic Revolution**
 - 4.1 Universal Request
 - 4.2 Alignment with Universal Principles
 - 4.3 The Organic Revolution of 2030 and Beyond
 - 5. **The Path Forward: Implementation and Global Impact**
 - 5.1 Global Collaboration
 - 5.2 Social, Economic, and Environmental Benefits
 - Social Impact
 - Economic Impact
 - Environmental Impact
 - 5.3 A Future Beyond Hunger
 - 6. **Conclusion**
-

1. Vision and Purpose

1.1 Feeding a Sustainable World

At the core of the New Pyramids Project is the mission to create a world where hunger is eradicated through the harmonious integration of advanced technology and organic agriculture. Each pyramid, capable of feeding **1 million people**, represents a paradigm shift in how food is produced and distributed. Unlike traditional farming, which requires vast amounts of land and water, the pyramids will employ **aeroponics** and **vertical farming techniques** to grow crops in compact, high-density environments.

These techniques not only optimize space but also ensure food production can be maintained regardless of external conditions, such as climate change, droughts, or soil degradation. By utilizing **sustainable farming methods** that require 90% less water and produce 70% more food, the New Pyramids will become self-sustaining ecosystems. They will feed populations in both urban and rural areas, delivering fresh, nutritious food year-round. This vision is essential in the fight against **food insecurity**, with the potential to stabilize regions most affected by famine and resource scarcity.

1.2 A Call to the Universe

This initiative is not simply a physical or technological endeavor; it is a **spiritual and existential call**. The creation of 100,000 New Pyramids is a request directed at the Universe itself, seeking alignment with cosmic forces that can support this monumental leap for humanity. The order represents a shift in

consciousness—recognizing that the resources, energy, and intelligence required to manifest such a large-scale project already exist within the natural laws of the Universe.

By issuing this call, I, Marie Seshat Landry, am inviting the Universe to partner with humanity in this collective effort. We have the tools and knowledge to build, but to truly scale this vision globally, it will require a **synergistic relationship between nature, human innovation, and universal forces**. In essence, the New Pyramids Project is as much a spiritual revolution as it is a technological one, embodying the ideals of sustainability, abundance, and collaboration on a universal scale.

1.3 Timeline: By 2050

The goal of establishing 100,000 pyramids by **2050** is not just an arbitrary timeline but a structured approach to achieving a **global transformation** within a feasible period. This timeline accounts for the research, development, and construction phases, ensuring that by mid-century, the New Pyramids will have become a ubiquitous part of Earth's landscape. Each phase of the project will be carefully planned, beginning with pilot pyramids in regions facing the greatest need, followed by exponential growth as methods are refined and replicated.

By setting **2050** as the target, the project allows for a long-term strategy to establish a network of pyramids capable of feeding **100 billion people** (1 million per pyramid). This timeline also aligns with the global goals for **climate action and sustainable development**, supporting efforts to reduce carbon emissions, combat food scarcity, and transition to renewable energy sources.

2. Architectural and Material Design

2.1 Diamond Composite Construction

At the heart of the New Pyramids' architectural design is the use of **diamond composites**—an advanced material of exceptional strength, durability, and environmental resilience. Unlike traditional building materials such as steel, concrete, or glass, diamond composites offer a **superior combination of hardness, thermal conductivity, and corrosion resistance**. These characteristics make diamond composites ideal for constructing monumental structures that must endure for centuries while requiring minimal maintenance.

The decision to use diamond composites is both symbolic and practical. Symbolically, diamonds represent purity, strength, and resilience—qualities that mirror the values of the New Pyramids Project. Practically, these composites can withstand the harshest environmental conditions, from extreme weather to potential

natural disasters, ensuring that the pyramids remain functional and sustainable for future generations.

The use of diamond composites also reduces the need for excessive energy during construction and operation. The **high thermal conductivity** of the material helps regulate internal temperatures, reducing the need for artificial heating and cooling systems. This contributes to the overall **energy efficiency** of the pyramids, aligning with the project's goal of creating sustainable, zero-emission structures.

2.2 Vertical Aeroponic Greenhouses

A core feature of the New Pyramids is their **vertical aeroponic greenhouse systems**. Aeroponics is a method of growing plants in an air or mist environment, without the use of soil. This technology is revolutionary for large-scale food production as it dramatically reduces water usage—up to 90% less than traditional soil-based farming—and eliminates the need for pesticides and herbicides. Nutrients are delivered directly to the plant roots in a fine mist, which optimizes the plant's absorption and growth rates, leading to **faster and higher yields**.

The vertical integration of these systems allows for **multi-level farming**, maximizing the available space within the pyramid structure. Instead of spreading crops across horizontal fields, crops can grow vertically, stacked on top of one another. This allows each pyramid to produce food on a massive scale while occupying only a fraction of the land needed for traditional agriculture. The controlled environment inside the pyramid ensures that crops can be grown year-round, independent of external weather conditions.

Additionally, the use of **automation and AI** will optimize the management of the greenhouses, ensuring that light, nutrients, and water are provided precisely when needed, and that any potential issues are detected early and addressed immediately. This autonomous system not only increases efficiency but also ensures **consistent food production** with minimal human intervention.

2.3 Solar-Powered Autonomy

Energy autonomy is a cornerstone of the New Pyramids' design, with each pyramid fully powered by **solar energy**. The exterior of the pyramid will be equipped with **photovoltaic panels** seamlessly integrated into the diamond composite structure. These panels will capture sunlight and convert it into electricity to power all of the pyramid's systems, from the aeroponic greenhouses to the lighting, water filtration, and AI management systems.

Given that the pyramids are intended to operate in diverse geographic regions, the energy infrastructure is designed to be both scalable and adaptive. In regions with abundant sunlight, excess energy generated by the solar panels can be stored in

advanced **energy storage systems** or shared with surrounding communities, contributing to local power grids. In areas with less direct sunlight, the pyramids will use **advanced energy optimization algorithms** to ensure energy efficiency and continuity of operations during periods of low solar availability.

Furthermore, the entire energy system will be monitored and managed by **AI-driven control systems**, ensuring that energy consumption is optimized in real time based on the needs of the greenhouse, surrounding communities, and environmental conditions. This design ensures that each pyramid remains a **self-sustaining, zero-emission structure**, providing not only food but also clean energy to the surrounding areas.

The **autonomous operation** of the pyramids extends beyond energy. Advanced AI systems will monitor structural integrity, manage crop production, and even oversee the well-being of the ecosystem within the pyramid. These systems will continuously learn and adapt, becoming more efficient over time while requiring minimal human oversight. The vision is for each pyramid to be **fully autonomous**, capable of running independently for extended periods, sustaining life and feeding populations with minimal external input.

3. Functional Capacities of the New Pyramids

3.1 Food Production Capacity

Each pyramid is designed to function as an autonomous food production hub capable of feeding **1 million people**. The key to this remarkable output lies in the integration of **vertical farming** and **aeroponic technologies**, which allow crops to be grown in stacked layers, dramatically increasing the available growing space compared to traditional horizontal farming.

This high-density agricultural system will produce a diverse array of crops, including vegetables, fruits, grains, and legumes, ensuring a balanced and nutritious food supply. In addition to plant-based foods, the pyramids will also incorporate systems for cultivating protein sources, such as **aeroponic protein plants** and even **synthetic meats** or **insect-based proteins** to meet the dietary needs of the population.

To achieve this high output, the pyramid's internal environment will be carefully controlled, with AI systems continuously monitoring and adjusting variables such as light, temperature, humidity, and nutrient delivery to maximize plant growth. These systems will enable the pyramids to produce food **year-round**, independent of seasonal changes, weather conditions, or soil quality, ensuring consistent, reliable food supplies even in the most challenging environments.

The ability to grow food in **urban environments**—where land is scarce and expensive—means that these pyramids can be constructed close to population centers, significantly reducing the costs and carbon footprint associated with food transportation. This **hyper-local production** ensures that food is fresher and healthier, and it helps reduce food waste due to spoilage in transit.

Moreover, each pyramid will have a built-in **distribution system** designed to deliver food directly to the surrounding population. Whether through local markets, food-sharing programs, or direct distribution channels, the New Pyramids will act as central hubs, providing not only food but also job opportunities and economic growth in their surrounding communities.

3.2 Power Stations

In addition to functioning as food production centers, each pyramid will act as a **solar power station**, generating far more energy than it consumes. The solar panels integrated into the diamond composite exterior will capture sunlight and convert it into electricity, which will be used to power the pyramid's internal systems, including the vertical farms, lighting, and water filtration systems.

However, the energy produced by the solar panels will not be limited to the pyramid itself. With an advanced energy storage and distribution system, each pyramid will have the capacity to **generate excess electricity**, which can be fed back into the local grid, powering homes, businesses, and even other community infrastructures nearby.

This dual function of the pyramids—as both food production hubs and power stations—ensures that they contribute to solving two of humanity's most pressing problems: **food scarcity and energy poverty**. By providing clean, renewable energy to the communities around them, the pyramids will help reduce reliance on fossil fuels, lower carbon emissions, and promote the transition to a more sustainable energy future.

The energy surplus generated by these pyramids could also be used to support **local infrastructure projects**, such as water purification plants, medical facilities, and transportation networks. This creates a virtuous cycle where the pyramid not only sustains its immediate population with food but also provides the energy needed to support broader community development.

3.3 Autonomous Functionality

One of the most innovative aspects of the New Pyramids is their **autonomous functionality**. Designed to operate with minimal human intervention, these pyramids will be powered by **AI-driven systems** that manage every aspect of their operation, from food production to energy generation.

These AI systems will constantly monitor the internal environment of the pyramid, adjusting light, temperature, and humidity to optimize plant growth. They will also oversee the **aeroponic systems**, ensuring that nutrients are delivered to the plants at precisely the right times and in the correct amounts. In doing so, the AI will be able to **maximize crop yields** while minimizing resource use, such as water and energy.

The autonomy of the pyramids extends beyond their agricultural systems. AI systems will also manage the pyramid's **energy consumption**, ensuring that energy produced by the solar panels is used as efficiently as possible. These systems will regulate the energy distribution within the pyramid and manage the storage and distribution of excess energy to the local grid.

In addition to managing the food and energy systems, the AI will also monitor the **structural integrity** of the pyramid. Sensors embedded throughout the pyramid's diamond composite structure will continuously gather data on temperature, pressure, and stress, ensuring that any potential issues are identified and addressed before they become problems.

This level of automation allows the pyramids to operate **24/7**, producing food and energy with minimal downtime. The pyramids will be designed to function **without human intervention for extended periods**, making them ideal for deployment in remote areas or regions where labor resources are limited. In times of crisis—whether due to natural disasters, political instability, or economic disruptions—these autonomous systems will ensure that food production continues uninterrupted, providing a lifeline for affected populations.

In the long term, the autonomous nature of the pyramids will allow for continuous **optimization and learning**. The AI systems will gather data over time, learning from each production cycle and refining their processes to become more efficient and productive. As a result, the pyramids will not only sustain life but also improve and evolve, becoming more capable of supporting human populations as they scale up.

4. Manifestation from the Universe: The Organic Revolution

4.1 Universal Request

This declarative paper stands as a call to the Universe itself, invoking a partnership between human ingenuity and the cosmic forces that govern creation and growth. The construction of **100,000 New Pyramids** is not solely a human endeavor but a **universal co-creation**. By appealing to the **laws of nature and cosmic harmony**, I,

Marie Seshat Landry, order the Universe to align its energies with the vision of a sustainable, organic world.

This request is made with the understanding that the **Universe operates in balance and abundance**, and that these pyramids will manifest as physical embodiments of this natural order. Just as the ancient pyramids were designed with a profound understanding of celestial alignment and cosmic forces, the New Pyramids will be constructed with a deep reverence for the energy that flows through all life. They will serve as modern-day temples of organic abundance, where humanity and the Universe collaborate to feed the world, generate clean energy, and heal the Earth.

This universal request recognizes that humanity's technological advances and material resources alone are insufficient to meet the scale of this project. We require the **energy, insight, and guidance** of the Universe to manifest the pyramids in a way that benefits all life on Earth. By making this call, we invite the **infinite intelligence of the cosmos** to participate in the creation of a sustainable future.

4.2 Alignment with Universal Principles

The construction of the New Pyramids aligns with the core principles of the Universe: **balance, sustainability, and abundance**. The Universe, through its natural laws, favors systems that are in harmony with the environment, that grow organically, and that balance resources rather than exploit them. The pyramids, as centers of organic food production and renewable energy generation, embody these principles.

- **Balance:** The New Pyramids will restore balance between humanity and the natural world. Through **renewable energy** and **sustainable agriculture**, the pyramids will correct the imbalances caused by industrial farming, fossil fuel dependence, and resource depletion. The structures will operate in harmony with the Earth, using only what is necessary and replenishing what is taken, much like the cycles observed in nature.
- **Sustainability:** The pyramids are designed to endure, much like the Universe itself. Constructed from **diamond composites**, these structures will last for centuries without needing major repairs, much like the stars and planets that form and persist for eons. Their reliance on **solar power** ensures they are sustained by a clean, infinite energy source, aligning them with the principles of cosmic sustainability.
- **Abundance:** The Universe operates on principles of abundance, providing resources in surplus when systems are in balance. The New Pyramids will harness the abundance of solar energy and the Earth's natural capacity for food production to create **self-sustaining ecosystems**. Each pyramid will generate more than enough food and energy to support its population, ensuring no one goes hungry and no community is left without power.

4.3 The Organic Revolution of 2030 and Beyond

The construction of the pyramids is central to the **Organic Revolution of 2030**, a global movement to transform the way humanity lives and interacts with the planet. This revolution seeks to eliminate hunger, pollution, and environmental destruction by shifting society toward **organic, sustainable practices**. The New Pyramids will be the **flagship project** of this revolution, demonstrating the power of organic solutions to solve some of the world's most pressing problems.

The Organic Revolution is based on the belief that humanity can thrive without destroying the environment. By using **renewable resources** and **sustainable technologies**, the revolution aims to create a world where every person has access to clean food, water, and energy. The New Pyramids will act as hubs of this new organic civilization, showcasing the potential of technology and nature to coexist in harmony.

By **2050**, the completion of 100,000 pyramids will represent the full realization of the Organic Revolution. These pyramids will be more than just buildings; they will be **symbols of hope, resilience, and cooperation between humanity and the Universe**. They will inspire future generations to continue the work of creating a sustainable, abundant, and balanced world.

Through the Organic Revolution, we will **end hunger, famine, and pollution** by 2030 and build the foundations for a future where humanity thrives in balance with the Earth and the Universe. This revolution is not just a human initiative but a **cosmic movement**, where the principles of the Universe guide our actions toward a harmonious, abundant future.

5. The Path Forward: Implementation and Global Impact

5.1 Global Collaboration

The successful realization of the New Pyramids Project will require **global collaboration** across sectors, nations, and industries. Although this declarative order calls upon the Universe to manifest these pyramids, it is through the collective efforts of **governments, private enterprises, scientists, engineers, and communities** that the physical construction and deployment will take place.

The project will be rolled out in **phases**, beginning with regions most in need of sustainable food and energy solutions, such as areas suffering from food insecurity, energy poverty, or environmental degradation. **Pilot pyramids** will be constructed in these locations to test and refine the systems, technologies, and logistics necessary for scaling the project to 100,000 structures globally.

International partnerships will be crucial, drawing on the expertise and resources of **multinational corporations, research institutions, NGOs**, and local communities. Organizations specializing in renewable energy, advanced materials, and sustainable agriculture will collaborate on pyramid design and development. **Government support** will also be essential, with policy frameworks needed to enable land acquisition, funding, and infrastructure development.

The **United Nations Sustainable Development Goals (SDGs)** will serve as a guiding framework for the project, particularly those focused on ending hunger (SDG 2), ensuring access to affordable and clean energy (SDG 7), and promoting sustainable industrialization and innovation (SDG 9). The New Pyramids will act as beacons of progress toward these goals, demonstrating that large-scale, sustainable development is possible through collaboration and innovation.

5.2 Social, Economic, and Environmental Benefits

The impact of the New Pyramids Project will extend far beyond food production. Each pyramid will become a **multifaceted hub** for social, economic, and environmental growth, transforming not only the lives of those it directly supports but also the global systems of food, energy, and commerce.

Social Impact:

The pyramids will provide not only food and energy but also **opportunities for education, employment, and community development**. Each pyramid will create jobs in areas such as farming, energy management, AI operation, maintenance, and logistics. Additionally, these structures will offer opportunities for **local education programs**, where communities can learn about sustainable practices, renewable energy, and organic farming techniques.

The pyramids will serve as **community centers**, where people can gather, exchange ideas, and collaborate on new solutions for their regions. In rural and underdeveloped areas, this will foster **social cohesion** and improve the quality of life, creating a ripple effect of prosperity and well-being throughout surrounding communities.

Economic Impact:

Economically, the pyramids will catalyze **new industries and markets** focused on organic agriculture, green technologies, and renewable energy. They will generate wealth by producing **excess food and energy**, which can be sold or traded, fostering **local economies** and integrating regions into the global market.

Additionally, each pyramid's capacity to provide **clean, sustainable energy** will lower energy costs for surrounding areas, stimulating economic activity and investment. Regions that were previously dependent on expensive, non-renewable

energy sources will experience economic relief and growth, with businesses benefiting from reduced operational costs and increased access to reliable power.

In urban areas, the pyramids will promote the development of **green urban centers**, integrating sustainability into the core of urban planning. This will attract investment, create jobs, and contribute to a **green economy** that is less reliant on environmentally destructive industries.

Environmental Impact:

Environmentally, the pyramids will act as **centers of ecological regeneration**. Their reliance on **renewable solar energy** will reduce carbon emissions and lower the ecological footprint of the communities they serve. By using **aeroponic farming methods**, the pyramids will avoid the soil degradation, water depletion, and deforestation associated with traditional farming practices.

Moreover, the pyramids will contribute to **reforestation and land restoration efforts**, particularly in areas suffering from desertification or deforestation. The organic, sustainable methods employed in these structures will promote **biodiversity**, helping to regenerate local ecosystems and restore balance to damaged environments.

In addition, the pyramids' ability to generate excess energy will support **clean energy infrastructures** in surrounding areas, facilitating a transition away from fossil fuels. This will contribute to the global effort to **combat climate change** and reduce humanity's impact on the planet.

5.3 A Future Beyond Hunger

By the year **2050**, the New Pyramids Project will have established **100,000 pyramids**, each feeding **1 million people**, providing renewable energy, and acting as hubs for community development. These structures will ensure that the world's population is fed, housed, and empowered through organic, sustainable solutions. The completion of the project will mark a **turning point in human history**, where the collective actions of humanity and the Universe have solved the most fundamental challenges of hunger, energy scarcity, and environmental degradation.

The New Pyramids will be more than functional structures; they will serve as **symbols of humanity's ability to create abundance in harmony with nature**. Each pyramid will act as a **lighthouse of hope**, demonstrating that it is possible to feed the world's population without harming the planet, and that sustainability can be achieved at scale.

With these pyramids in place, the world will enter a new era of **global cooperation, peace, and ecological balance**. No longer will people suffer from hunger or energy shortages. Instead, communities will thrive, interconnected through networks of food,

energy, and shared knowledge. The **100,000 pyramids** will act as pillars of a **new organic civilization**, built upon the principles of sustainability, abundance, and universal harmony.

Conclusion

This declarative paper represents a call to the Universe to co-create with humanity the construction of **100,000 New Pyramids** by 2050. These pyramids will serve as **solar-powered, autonomous aeroponic greenhouses and power stations**, providing food, energy, and hope for a sustainable future. Through **global collaboration** and **alignment with universal principles**, this vision will become reality, ushering in a new era of abundance for all.

The time for the Organic Revolution is now. Together, with the Universe, we will build a world where hunger, pollution, and resource scarcity are relics of the past. The New Pyramids will be the foundation of this future—a future where humanity thrives in harmony with the Earth and the cosmic forces that sustain us all.

References

1. **Landry, Marie Seshat.** *The Organic Revolution of 2030*. Marie Landry's Spy Shop, Global Organic Solutions, 2024.
A comprehensive blueprint outlining the roadmap to achieving a 100% organic world by 2030, including the foundation of the New Pyramids Project.
2. **Universal Energy Principles.**
Theoretical foundations for cosmic and natural alignment, guiding the manifestation of the New Pyramids through sustainable energy and abundance practices.
3. **United Nations Sustainable Development Goals (SDGs).**
Goal 2: End Hunger, Achieve Food Security and Improved Nutrition, and Promote Sustainable Agriculture. United Nations, 2015.
Goal 7: Ensure Access to Affordable, Reliable, Sustainable, and Modern Energy for All. United Nations, 2015.
4. **Aeroponic Farming Technology Research.**
Pioneering studies on soil-less farming techniques, which have inspired the development of the vertical aeroponic systems within the New Pyramids.
5. **Solar Energy and Photovoltaic Systems.**
Global research on solar energy advancements that inform the design of autonomous energy systems in the New Pyramids.
6. **Diamond Composite Materials.**
Landry, Marie Seshat. *Diamond Composites: A Theoretical Guide to*

Next-Generation Construction Materials. 2024.

An in-depth theoretical exploration of diamond composites, used for constructing the New Pyramids with unparalleled durability and efficiency.

7. **Permaculture and Organic Farming Principles.**

Foundational texts on sustainable agricultural practices that align with the organic food production methods in the New Pyramids.

8. **Autonomous Systems in Agriculture.**

Studies on AI-driven systems for precision agriculture and autonomous greenhouse management, key technologies in the fully automated operation of the pyramids.

9. **Cosmic and Universal Energy Theories.**

Research on the relationship between cosmic forces and human innovation, supporting the notion of universal co-creation in large-scale projects like the New Pyramids.

10. **Landry, Marie Seshat. *The New Pyramids Project: Feeding the World through Solar-Powered, Autonomous Vertical Farms.* 2024.**

A manifesto outlining the vision, technology, and strategy behind the New Pyramids, including their role in ending global hunger and energy scarcity.