

New Pyramids Project Business Plan

2025–2050

Marie Seshat Landry

Contents

1	Executive Summary	2
2	Vision and Mission	2
2.1	Vision	2
2.2	Mission	2
3	Strategic Timeline	2
3.1	Phase 1: Prototype Development (2025–2027)	2
3.2	Phase 2: Regional Expansion (2028–2035)	2
3.3	Phase 3: Global and Interplanetary Scaling (2036–2050)	3
4	Core Components	3
4.1	Sustainable Architecture	3
4.2	Renewable Energy	3
4.3	Organic Agriculture	3
4.4	Technological Integration	3
5	Financial Projections	3
5.1	Capital Requirements	3
5.2	Revenue Streams	4
6	Social and Environmental Impact	4
7	Conclusion	4

1 Executive Summary

The **New Pyramids Project** is a visionary, transdisciplinary initiative to construct a global network of sustainable, pyramid-shaped superstructures. Each pyramid will serve as a hub for renewable energy generation, organic food production, scientific research, and community development.

The initiative aims to:

- Construct 10,000 pyramids globally by 2030
- Reach 100,000 pyramids by 2050
- Pioneer the use of hemp-based *Diamond Composites* for advanced organic construction
- Develop sustainable models for planetary and interplanetary living

2 Vision and Mission

2.1 Vision

To catalyze a sustainable, organic civilization through intelligent architecture and regenerative technology.

2.2 Mission

To build a global ecosystem of New Pyramids that integrate clean energy, food security, education, and ethical science to uplift life on Earth—and beyond.

3 Strategic Timeline

3.1 Phase 1: Prototype Development (2025–2027)

- Location: Moncton, New Brunswick, Canada
- Build the first prototype pyramid using organic Diamond Composites
- Integrate solar arrays, vertical farms, and biophilic design
- Develop educational and research hubs within the structure

3.2 Phase 2: Regional Expansion (2028–2035)

- Construct 10,000 pyramids in strategic bioregions
- Establish regional factories for hemp-based composite production
- Train community cooperatives for pyramid operations

3.3 Phase 3: Global and Interplanetary Scaling (2036–2050)

- Complete 100,000 pyramids globally
- Integrate AI systems for autonomous energy and food management
- Launch space-adapted pyramids for lunar and Martian settlements

4 Core Components

4.1 Sustainable Architecture

- Hemp-based **Diamond Composites** with ultra-low carbon footprint
- Triforce-inspired sacred geometry for energy optimization
- Modular, scalable design

4.2 Renewable Energy

- Solar photovoltaic arrays on pyramid faces
- Wind turbines integrated with landscape
- AI-optimized smart grid and energy storage

4.3 Organic Agriculture

- Vertical aeroponics for high-yield organic food
- Closed-loop water harvesting and greywater systems
- Biofertilizer and composting integration

4.4 Technological Integration

- GPT-powered autonomous research labs
- Blockchain for carbon credits and decentralized governance
- Space-adaptive habitat modules

5 Financial Projections

5.1 Capital Requirements

- \$10M for prototype and IP development (2025–2027)
- \$200B for global expansion by 2050
- Revenue through green bonds, carbon credits, organics, and licensing

5.2 Revenue Streams

- Solar and wind energy sales
- Organic food and medicinal crops
- Licensing and franchising pyramid models
- Eco-tourism and education

6 Social and Environmental Impact

- Sequester over 10 GT CO₂ by 2050
- Employ over 100 million people in green jobs
- Uplift underserved communities through regenerative infrastructure
- Advance the **Universal Declaration of Organic Rights**

7 Conclusion

The New Pyramids Project is not just architecture—it is a blueprint for a new civilization. By 2050, it will stand as a global testament to what humanity can achieve when science, sustainability, and spirit unite.

Contact:

Marie Seshat Landry

www.marielandryceo.com

info@marielandryceo.com