

****Cost Analysis for New Pyramids Initiative****

****Initial Budget:** \$0**

****Estimated Total Cost for 2030 Completion:** \$2 trillion**

****Breakdown of Costs:****

****1. Pyramid Greenhouses (1 million units):****

- * Construction materials (hemp-derived carbon): \$500 billion

- * Labor: \$200 billion

- * Infrastructure (irrigation, lighting, etc.): \$100 billion

****2. Hemp Cultivation (1 billion acres):****

- * Land acquisition: \$200 billion

- * Seed and cultivation: \$100 billion

- * Processing facilities: \$50 billion

****3. Organic Food and Medicine Cultivation (1 billion acres):****

- * Land acquisition: \$200 billion

- * Seed and cultivation: \$100 billion

- * Processing facilities: \$50 billion

****4. Renewable Energy Infrastructure:****

- * Solar and wind farms: \$200 billion

- * Geothermal and hydroelectric projects: \$100 billion

****5. Sustainable Transportation:****

- * Electric vehicle infrastructure: \$100 billion

- * Public transportation systems: \$50 billion

****6. Green Building Technologies:****

- * Research and development: \$50 billion

- * Implementation in new and existing buildings: \$100 billion

****7. Circular Economy Initiatives:****

- * Waste management systems: \$50 billion

* Recycling and reuse programs: \$25 billion

****8. Education and Capacity Building:****

* Organic farming training: \$25 billion

* Sustainable technology education: \$25 billion

****9. Policy Frameworks and Collaboration:****

* International agreements and treaties: \$25 billion

* Partnerships with governments and organizations: \$25 billion

****Total Estimated Cost:** \$2 trillion**

****Note:**** This cost analysis is a guestimate based on current market prices and industry trends. Actual costs may vary depending on factors such as technological advancements, availability of resources, and global economic conditions.