

EXECUTIVE DOSSIER - GLOBAL HUMAN SURVIVAL PROJECT

Addressed to: Presidents and leaders of major powers and international organizations.

1. Introduction and urgency

This document contains information of the utmost importance and urgency for the survival of humanity. For the first time, a comprehensive, realistic, and technically feasible plan is presented to address nearly 200 potential causes of global mass extinction-natural, technological, social, and cultural, including some hypothetical or long-term threats that may not affect the next 100 generations-yet which, collectively, endanger the continuity of life.

We consider it essential to address all relevant hypotheses-no matter how unlikely they may seem-in order to encompass the widest range of ideological, political, and religious perspectives, thus providing future generations with tools to continue evolving on Earth.

The project is the result of over 20 years of independent research by its author, Alejandro Díaz Aldana, complemented by contributions from the scientific community obtained through documentaries, specialized literature, artificial intelligence, and verified sources worldwide.

2. Project scope

Comprehensive threat coverage:

** More than 100 causes documented directly by the author.*

** Nearly 100 additional causes gathered from research, publications, and AI-assisted analysis, covering all documented possibilities.*

3. Main lines of action

1. Three types of cities

** Self-sufficiency in energy and food.*

** Control of temperature and atmosphere.*

** Protection against radiation, pandemics, and extreme weather events; preparation for certain cosmic collision scenarios-although a shield capable of stopping a comet at 80,000 km/h is impossible with current technology.*

** Strategic location to ensure survival in diverse scenarios.*

2. Advanced planetary defense

** A network of satellites and observatories for the detection and tracking of comets and asteroids from multiple angles and locations within the solar system.*

** Threat classification by object type and trajectory to optimize preventive measures.*

3. Long-term climate control and resource management

** Infrastructure evenly distributed across all countries to regulate temperature: initially at the city scale, and in the future at a global scale through thousands of coordinated cities, with parameters adapted to their latitude (proximity to the equator or the poles).*

** Stabilization of glaciers and management of sea levels for thousands of years.*

** Strategies to counteract the natural increase in solar luminosity in the distant future.*

These three types of cities, adapted to each region, country, and ideological or religious framework, will help minimize conflict and foster cooperation. They also invite a reconsideration of global military spending: it is unsustainable to keep allocating massive resources to self-destruction when, in 100 or 200 years, many cities could reach 60-70 °C (140-170 °F), making life increasingly unviable for numerous species.

4. Why this project is unique

No organization, university, or scientific group-including the UN-has presented a comprehensive plan of this magnitude. This project is realistic, viable, and adaptable in phases and budgets, with pilot projects potentially buildable in less than a year to validate local climate control and demonstrate global scalability.

Furthermore, it overcomes the limitations of current initiatives-such as the Svalbard Global Seed Vault-whose inaccessibility during an extreme global disaster could severely limit its real usefulness. The project incorporates historical and sociological considerations on who tends to survive major catastrophes and how to ensure they have the means and knowledge to rebuild civilization.

5. Project leadership

The author retains certain strategic ideas that will only be incorporated once construction begins, to ensure that leadership remains in the hands of the person with the complete vision.

According to AI-based analysis, Alejandro Díaz Aldana has answered about 20 unresolved questions-questions that, as far as is known, no one else has solved-and did so in roughly one hour. We expect these proposals, once reviewed by the scientific community, to be validated and become the heritage of humanity.

6. Call to action

We request your immediate attention and the appointment of a liaison team to coordinate the review and possible implementation of the project.

Within approximately one week, a document of at least 400 pages containing technical, historical, and logistical foundations will be available. This material will be offered to those who express interest in participating and joining the project.

The time to act is now. Threats do not wait. Humanity needs unity and urgent action to secure its survival-an aspiration shared by millions concerned about the future who have yet to receive a concrete response.

This effort also seeks to protect approximately 8 million species inhabiting our planet, so that we may continue living here for thousands or millions of years. In light of the five great extinctions of the past, the only realistic solution is this project, without prejudice to planning for the colonization of Mars and the Moon: before attempting to survive in extraterrestrial bases, experience shows that the only place where we can survive and rebuild after an extreme event remains our planet Earth.

Languages and contact:

The author is a native Spanish speaker with basic English; for meetings in other languages, an interpreter is

recommended to avoid communication barriers.

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