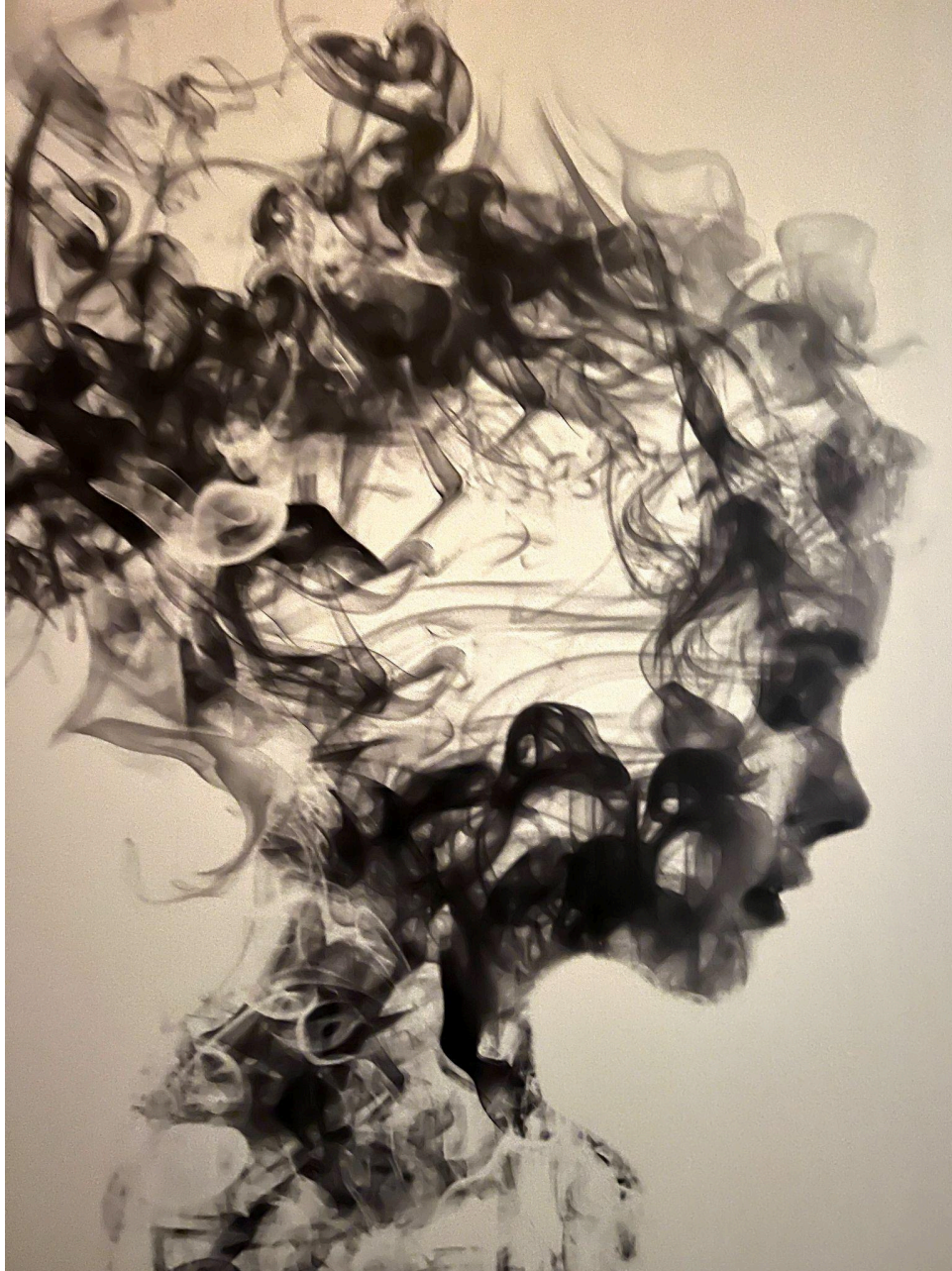


The New New World Order: Moving From 1945 to 2045



TerraVote.ai white paper

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Introduction to TerraVote.ai: Shortcomings of the Current World Order

The United Nations was born out of the ashes of World War II, an institution designed to maintain peace and foster global cooperation. Leaders like Churchill and Patton envisioned a structure to prevent future global conflicts. Yet in the decades since, the UN has shown itself increasingly limited. The General Assembly, though representative, lacks meaningful enforcement power, and the Security Council remains dominated by veto-wielding powers whose interests do not always align with the common good.



Meanwhile, the world has changed dramatically. We now face novel threats—from climate change to a rapidly shifting geopolitical landscape—that transcend national borders. These challenges underscore how the current system prioritizes the voices of a few hundred diplomats over the needs of billions of global citizens. The time has come for a bold, innovative New New World Order: TerraVote.ai.

Why TerraVote.ai?

Unlike the UN, TerraVote.ai aims to give everyone on Earth an equal vote on pressing global issues through a secure app with the same name. This system of direct global democracy would complement existing national institutions, not replace them. Countries of all governmental and corporate structures—whether democratic, monarchic, or dictatorial—could opt into TerraVote.ai, provided they meet basic requirements for human rights and participation. However, their citizens could vote whether or not the national governments opt in.

(Terra is the Latin word for “earth” or “land” and also the name of the ancient Roman goddess of the Earth—often called Terra Mater—who was regarded as the personification of the land itself and a maternal figure for all life. And in science fiction, “Terra” is often used as an alternate name for the planet Earth, especially in futuristic settings that span multiple worlds or star systems.)

A Glimpse of the Future: Merging Nations Through Finance, Not War

Recent days have been surprising proposals—such as U.S. President Donald J. Trump publicly musing about the purchase of Greenland and annexing Canada. While it once seemed far-fetched, Michael argues this concept reflects TerraVote.ai’s vision of resolving land and resource disputes through negotiated financial agreements rather than costly, destructive wars. Instead of forcing territorial changes with military might, nations could come together—often

with support from global financial institutions like the World Bank—to “buy out” conflicts. Such transactions, done with mutual consent, would not only save trillions otherwise spent on war but also foster global stability and economic efficiencies.

Michael further points out that mergers of entire countries could become more common as financiers and political leaders recognize the massive economic and humanitarian benefits of combining resources and create new wealth on a scale we can scarcely imagine. Rather than fueling rivalry, nations could engage in strategic alliances under the umbrella of TerraVote.ai.

The Promise of Repurposing Military Resources

A prime example of the world’s misallocated priorities is the staggering annual \$2 trillion in military spending. Michael envisions repurposing much of this expenditure to fund global healthcare, universal basic income, and emergency services. Moreover, the roughly 900 military bases that the United States maintains worldwide could be transformed into a network of global FEMA-like stations, prepared to respond to natural disasters wherever they occur—from hurricanes in Indonesia to wildfires in Peru.

Alongside repurposing these bases, Michael emphasizes the need to curb nuclear arsenals. If land disputes cease to be solved with military force, there is little justification for keeping vast stockpiles of nuclear weapons. Redirecting these funds and resources would not only reduce the risk of nuclear war but also finance projects to address climate change, support UBI, and deliver universal global healthcare.

Against this background, TerraVote.ai emerges as the technological cornerstone of a remarkable paradigm shift—a secure, transparent, and inclusive platform that allows citizens everywhere to vote on global matters, influence policy, and ensure that the world’s resources are used for the greater good according to the global vote.

Chapter 1: The Mechanics of TerraVote.ai

For TerraVote.ai to succeed, its technological foundation must inspire trust and confidence in its security, accessibility, and transparency. Via a secure app for smartphones and tablets, the platform facilitates direct global democracy by giving each person on Earth a vote in global decision-making.



- **Blockchain Security and Paper Backups:** Votes are recorded on a blockchain, making them nearly impossible to tamper with. At the same time, a patented paper-ballot backup is generated for each vote—retained as a physical receipt for auditing.
- **Biometric Safeguards:** Tablets preloaded with TerraVote.ai would be distributed to regions with limited technology. Retinal and fingerprint scans ensure only eligible individuals can cast votes.
- **Real-Time Transparency:** The app offers live referendum tallies, so a voter in Brazil sees the same real-time data as a voter in Japan.
- **Inclusivity and Education:** To counter digital illiteracy, TerraVote.ai sponsors educational programs teaching citizens how to use the app effectively, ensuring marginalized communities can fully participate.

Chapter 2: Ending War Through Consensus and Cooperation

Economic Resolution Over Armed Conflict

Michael highlights that wars, typically fought over resources or territory, can be better resolved through financial negotiation. He points to ideas like the purchase of Greenland—suggesting that such territorial disputes could be handled by a global referendum and financed through international coalitions. Rather than the horrors and inefficiency of war, straightforward purchases, mergers, or joint ventures could resolve disputes for a fraction of military expenditures.



Redirecting Military Budgets

Currently, the world spends around \$2 trillion annually on arms. Michael proposes slashing global military budgets by up to 80–90%, redirecting these vast sums to healthcare, education, infrastructure, and other uplifting projects. If even half the U.S. military bases were repurposed, they could form a global response network for disasters—akin to FEMA but on a planetary scale. GEMA, the Global Emergency Management Agency?

Phasing Out Nuclear Weapons

A key component of war's decline is the elimination of nuclear stockpiles. Without the threat of territorial expansion, there is little rationale for maintaining thousands of warheads. Michael envisions an accelerated path toward nuclear disarmament, freeing resources and reducing existential risks—and doing it now.

Chapter 3: Global Sovereignty and Local Leadership



Honoring Different Systems of Governance

Under TerraVote.ai, nations keep their own governments—be they democracies, monarchies, dictatorships or otherwise—so long as they meet baseline standards for human rights, healthcare, education, environmental protections, and access to food and water. Michael argues it is neither possible nor necessary to force every country to adopt identical political models. If a dictatorship provides adequately for its people, and citizens have the option to engage in TerraVote.ai referendums, the global community can still coexist peacefully.

Compliance Through Incentives

In lieu of military force, TerraVote.ai uses influence and incentives—nations that align with TerraVote.ai guidelines receive funding, AI technology, and direct access to global markets. Michael predicts that as the benefits of TerraVote.ai participation become clear, more countries will choose integration over isolation. Over time, entire nations may find it advantageous to merge with others in cooperative or financial arrangements rather than engage in conflict.

A Possible Path to Fewer Borders

Michael envisions a future where today's nearly 200 nations could—through nonviolent mergers—become far fewer. As investment bankers and leaders realize the strategic and AI economic benefits of combining resources, old borders might fade. This, he argues, will further reduce tensions and save trillions otherwise spent defending territory.

Chapter 4: CHIEFS

The acronym CHIEFS encapsulates TerraVote.ai's core commitments for global well-being:

Culture

Healthcare

Income (Universal Basic)

Education

Food and Water

Stewardship of the Planet

C – Culture

- **Protection of Heritage:** Every community deserves to preserve its cultural identity—language, traditions, arts, and faith. Through TerraVote.ai guidelines, cultures can thrive without fear of external dominance.
- **Global Exchange:** By reducing geopolitical tensions, TerraVote.ai fosters and protects cultural exchange programs and celebrations of diversity. People who share food, music, and history across borders create bonds stronger than those formed by mere political alliances.

H – Healthcare

- **Universal Coverage for All Ages:** Michael stresses that global AI healthcare solutions includes dental care for adults and children, as well as primary, mental, and specialized medical services. Under TerraVote.ai, the \$2 trillion in global defense spending could be redirected to a universal healthcare system.
- **AI-Driven Medical Services:** Different regions can adopt varying levels of AI healthcare solutions, from advanced telemedicine in highly populated areas to basic mobile clinics in remote regions.
- **Shared Global Infrastructure:** Repurposed military bases could serve as hubs for AI-driven medical support, ensuring that locations once dedicated to warfare now deliver life-saving treatments.

I – Income (Universal Basic)

- **Global UBI:** Funded through redirection of military budgets and AI-optimized efficiencies, a universal basic income guarantees no one is left destitute.

- **Scalable Rollouts:** Michael proposes pilot UBI programs in regions with urgent needs—e.g., conflict zones or areas with chronic poverty—then expanding to all countries over time.
- **Long-Term Wealth Building:** A portion of UBI could be invested on behalf of newborns worldwide, using the “eighth wonder of the world”: accruing compound interest. By adulthood, individuals would have a financial cushion to pursue education, entrepreneurship, or other ventures.

E – Education

- **Free and Personalized:** Leveraging AI, TerraVote.ai education platforms tailor lessons to individual students, ensuring everyone can achieve their fullest potential.
- **Mobile Learning Units:** Regions lacking stable infrastructure could receive mobile classrooms equipped with tablets. Satellite internet and multilingual content lower the barriers to access.
- **Lifelong Skill Development:** In more developed areas, the focus shifts to vocational training and continuous learning—helping people adapt to evolving industries like renewable energy, healthcare, and technology.
- A global awards system to recognize fellow citizens’ success.

F – Food and Water

- **Guaranteed Essentials:** TerraVote.ai ensures that every human being has consistent access to clean water and nutritious food. Michael envisions AI-driven logistics that quickly route surplus resources to areas of scarcity.
- **Ending Food Insecurity:** With the global AI redirection of funds, hunger relief programs could scale quickly, delivering resources to refugee camps and impoverished regions and AI-directed deliverables within city needs. Over time, these regions become self-sustaining through education, local agriculture, and economic development.

S – Stewardship of the Planet

- **Global Accountability:** Through referendums on critical environmental policies, platform users can vote directly on issues like phasing out coal, expanding reforestation, and investing in renewable energy.
- **Repurposed Military Facilities:** Former military bases become command centers for fighting climate change—coordinating disaster relief, wildfire control, and climate adaptation projects.
- **Carbon Transparency:** Michael suggests publishing the “carbon cost” of conflicts and outdated industries, spurring global momentum toward sustainable alternatives.

- **Resource Optimization:** By centralizing AI data and logistics, TerraVote.ai's AI can continuously reallocate resources to address environmental crises before they escalate.

Together, CHIEFS outlines a framework by which every nation, regardless of its political system, can ensure the well-being of its people and planet. Meeting these essential human needs defuses the primary catalysts for war—scarcity and injustice—and paves the way for lasting peace and developing a new bastion of global wealth creation.

Chapter 5: Space Governance and a Voice for All



Space Governance

As humanity looks beyond Earth, TerraVote.ai provides ethical frameworks so that extraterrestrial territories do not become new venues for competition and exploitation. Any resource extraction, settlement, or research on the Moon, Mars, or other celestial bodies should benefit all of humanity. Michael proposes:

- **Coordinated Infrastructure:** TerraVote.ai would oversee and encourage global use of space resources rather than by only a few nations or corporations that can afford it. Through AI management, the benefits also accrue to the rest of the world who may not be able to directly participate but still share in the wealth creation that will surely come.
- **Planetary Defense:** Establishing a global “watch force” to monitor threats such as asteroids and solar flares, leveraging repurposed military technology to protect Earth’s population.

A Voice for All

Perhaps TerraVote.ai’s most transformational feature is its commitment to global participation. TerraVote.ai invites every individual to vote on world issues or propose topics to vote on—complementing traditional power hierarchies and giving real influence to marginalized voices. Michael believes that when people see themselves as part of a collective future, it engenders positive cooperation across cultural and national lines.

Conclusion: TerraVote.ai—Voting for the World We Want



TerraVote.ai and the New New World Order (NNWO) represents a reimagining of global governance. By weaving direct democracy with advanced technology, Michael's vision transcends the outdated structures of the UN and other 20th-century institutions. Instead of perpetuating wars over territory or relying on vetoes from a select few countries, the world could collectively decide its fate—one secure vote at a time.

- **Financial Solutions Over War:** As seen in the idea of purchasing Greenland or merging nations by mutual agreement, Michael's approach eliminates the need for armed conflict.
- **Repurposing Military Spending:** By redirecting trillions in defense budgets and scaling back nuclear arsenals, TerraVote.ai can influence universal healthcare, end hunger, and address climate emergencies.
- **Comprehensive CHIEFS Agenda:** Through Culture, Healthcare, Income, Education, Food and Water, and Stewardship of the Environment, TerraVote.ai helps meet basic human needs while preserving local identities and ecosystems.

Ultimately, TerraVote.ai is about voting for the world we want. It offers an inclusive platform where people everywhere can influence policies and invest in our collective future. If we can

harness humanity's shared aspirations and the power of AI technology, a more peaceful, wealthy, and sustainable global community is within reach.

Michael is in the process of expanding these ideas into a full book on TerraVote.ai and the “New New World Order” it represents—a comprehensive vision of how direct global voting combined with global AI, technological innovation, and collaborative governance can reshape our planet.

About the Author:

Michael James Elder is the leader of ElderRock Trust and has been an investor, entrepreneur and executive for over 30 years with direct investments across a wide variety of industries.

In 1981, when he was 22 and still in university, he co-founded Northfield Capital Corporation, becoming the youngest chairman of a public company in Canada. He is also a lifelong equestrian, an avid volunteer and will soon be an author.



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