WORLDSTATE ORGANISATION

Founding Agreement and Articles of Association

Association for the Promotion of Sustainable Global Economic, Social and Technological Development

Version: Founding Draft 2026

PART I – FOUNDING AGREEMENT

§ 1 – Agreement to Establish the Association

The undersigned persons agree, pursuant to the Austrian Associations Act 2002 (Vereinsgesetz 2002), to establish a voluntary association of indefinite duration that does not pursue profit-making purposes, under the name:

Worldstate Organisation

The association shall pursue exclusively non-profit-oriented objectives and shall promote a sustainable global society through the development, research, discussion and dissemination of new economic, political, financial, environmental, scientific and cultural concepts.

The founders declare their common intention to adopt the following Articles of Association and to establish the association in accordance with these provisions.

§ 2 – Founding Members

The founding agreement shall be concluded by at least two persons.

Founding Member 1

Name: _____

Date of Birth: _____

Address: _____

Signature: _____

Founding Member 2

Name: _____

Date of Birth: _____

Address: _____

Signature: _____

Additional Founding Members:

§ 3 – Adoption of the Articles of Association

The founding members declare that they accept the following Articles of Association as the binding basis for the organisation, administration and activities of the association.

They undertake to take the necessary steps to notify the competent Austrian association authority of the establishment of the association.

§ 4 – Initial Appointment of Executive Officers

Upon establishment, the following positions shall be appointed:

Chairperson: _____

Deputy Chairperson: _____

Secretary: _____

Treasurer: _____

Financial Auditor 1: _____

Financial Auditor 2: _____

The appointments shall be made by means of an appropriate founding resolution.

PART II – ARTICLES OF ASSOCIATION

§ 1 – Name, Registered Office and Area of Activity

1. The association shall bear the name **Worldstate Organisation**.
2. The association shall have its registered office in Austria.
3. The specific registered office shall be determined upon establishment:

   Political District / Municipality: _____
4. The association's activities shall extend throughout Austria and internationally.
5. The establishment of branch offices, project groups and international partnerships shall be permitted.
6. International communication and the publication of research results may take place in languages other than German.

§ 2 – Purpose of the Association

The association, whose activities are not directed towards profit, aims to promote a peaceful, sustainable, democratic, socially just and technologically advanced global society.

Its central objective is the development and promotion of new approaches to solving the economic, political, financial, social, ecological and technological challenges facing humanity.

In particular, the association seeks to contribute to the critical examination of existing systemic structures and to develop alternative models that enable more efficient use of available resources, a fairer distribution of prosperity, reduced environmental impact and improved living conditions worldwide.

The Worldstate Organisation sees itself as an international platform for ideas, research, development and cooperation.

2.1 Global Economy and Alternative Economic System

The association promotes the research and development of a new global economic model that is not based exclusively on continuous economic growth, competition, profit maximisation and indebtedness.

The objective is an economic system that combines economic development, social prosperity and ecological sustainability.

This includes, in particular:

- Development of an alternative global economic system.
- Research into an alternative financing model independent of the conventional monetary and credit economy.
- Examination of state or public money creation and financing systems.
- Development of a model for performance-based financing of companies and infrastructure projects.
- Research into the possible separation of public project financing from the civilian monetary circulation system.
- Investigation of inflation mechanisms and alternative methods of price stabilisation.
- Research into fair international resource distribution.
- Development of alternative ownership, production and distribution models.
- Promotion of a circular economy and the prevention of planned obsolescence.
- Research into an economy without permanent growth pressure.
- Development of concepts to reduce global poverty.
- Promotion of fair economic development opportunities for poorer countries.
- Investigation of new models for income, unemployment, pensions and healthcare.

2.2 Global Politics and Democratic Social Order

The association promotes the research and discussion of new democratic and international organisational structures.

These include:

- Development of concepts for enhanced international cooperation.
- Research into a democratically legitimised world parliament.
- Development of international cooperation and administrative structures.
- Examination of possibilities for global resource management.
- Promotion of human rights, the rule of law and democratic participation.
- Development of peaceful conflict-resolution mechanisms.
- Promotion of international disarmament and peacekeeping.
- Examination of the further development of existing state structures towards a more cooperative global community.
- Promotion of objective, transparent and evidence-based politics.
- Preparation of reform proposals for international institutions.

The association may publish political demands, reform proposals and scientific analyses. It shall remain independent of political parties.

2.3 Global Infrastructure and Development Fund

The association promotes concepts for financing essential infrastructure projects independently of short-term return expectations.

Particular areas of focus include:

- Water supply and water treatment.
- Energy supply through renewable and alternative energy sources.
- Education and medical infrastructure.
- Transport and communications.
- Agriculture and food production.
- International development projects.
- Technological modernisation of poorer regions.
- Improvement of living conditions in structurally disadvantaged areas.

2.4 Space Populating – Settlement of Space

The association promotes scientific and technological research into the long-term settlement of space and the development of an interplanetary or intergalactically cooperating humanity.

This includes:

- Research into settlements on the Moon and Mars.
- Development of space stations and habitats.
- Electromagnetic acceleration systems.

- Research into space railguns and electromagnetic launch systems.
- Investigation of warp bubble concepts and alternative propulsion technologies.
- Research into resource-efficient space infrastructure.
- Use of extraterrestrial resources in accordance with applicable space law.
- International cooperation in space research and space exploration.
- Development of long-term concepts for an extraterrestrial human civilisation.

2.5 Desertification – Combating Desertification

The association promotes research and projects aimed at preventing and reversing desertification and soil degradation.

This includes:

- Re-greening of dry and degraded landscapes.
- Research into artificial and natural irrigation systems.
- Use of solar-powered seawater desalination.
- Research into artificial trees and capillary water transport systems.
- Development of sustainable water storage systems.
- Reforestation projects and restoration of natural ecosystems.
- Promotion of regenerative agriculture.
- Research into climate-adapted plants and cultivation methods.
- Development of new concepts for water distribution in arid regions.

2.6 Gigantic Seafood Farms and Marine Farms

The association promotes the development of sustainable large-scale aquaculture and marine research systems.

In particular:

- Research into large-scale seafood farms.
- Development of sustainable fish and shellfish farming facilities.
- Research into artificial reefs and marine ecosystems.
- Development of seabed and water treatment technologies.
- Investigation of large-scale food production in the sea.
- Development of closed-loop and resource-efficient aquaculture systems.
- Protection of marine biodiversity and prevention of ecological damage.

2.7 Higher Dimensionality and Fundamental Research

The association promotes scientific and philosophical examination of higher-dimensional structures and fundamental questions of existence.

This includes:

- Research into higher-dimensional mathematical structures.
- Theoretical physics and cosmology.
- Quantum mechanics and quantum field theory.
- Investigation of space, time and consciousness from scientific and philosophical perspectives.
- Examination of higher-dimensional geometric models.
- Research into synchronicities and complex interrelationships.
- Promotion of interdisciplinary fundamental research.
- Integration of natural sciences, mathematics, philosophy and epistemology.

Scientific hypotheses that have not been confirmed shall be identified as such and critically examined.

2.8 Stem Cell Research and Regenerative Medicine

The association promotes scientific research, information and interdisciplinary cooperation in the field of regenerative medicine.

In particular:

- Research into adult stem cells.
- Research into induced pluripotent stem cells.
- Scientific examination of embryonic stem cell technologies within the legal framework.
- Research into regenerative treatment methods.
- Tissue regeneration and cell therapy.
- Promotion of fundamental medical research.
- Investigation of new possibilities for treating degenerative diseases.
- Promotion of scientific studies and international cooperation.

The association itself shall not conduct unauthorised medical treatments or make promises of cures. Clinical applications may only be carried out by appropriately authorised and qualified institutions.

2.9 CO_2 Cycle Simulation and Carbon Management

The association promotes research and development of closed and, as far as possible, climate-neutral carbon cycles.

This includes:

- Carbon dioxide capture from the atmosphere.
- Conversion of CO_2 into usable carbon compounds or CO_2 granules.
- Research into synthetic fuels.
- Use of carbon as an industrial raw material.
- Simulation of global CO_2 cycles.
- Research into Carbon Capture and Utilisation.
- Development of technologies to reduce atmospheric greenhouse gases.
- Examination of the energy balance and full life cycle of relevant processes.
- Promotion of climate-friendly production processes.

2.10 Levitation and Alternative Physical Technologies

The association promotes the research and scientific investigation of alternative physical technologies.

This includes:

- Magnetic levitation.
- Electromagnetic lift systems.
- Acoustic levitation.
- Research into superconductivity.
- Investigation of quantum phenomena.
- Development of experimental lift systems.
- Research into new propulsion concepts.

2.11 Alternative Energy Concepts and Energy Research

A particular focus of the association is the research, testing and further development of alternative energy generation and energy conversion concepts.

The association aims to provide inventors, researchers and technical developers with the opportunity to systematically investigate unconventional approaches as well.

The following projects form a special research area:

A. CO_2 Granules

Research into the capture of carbon dioxide from the atmosphere and its conversion into usable carbon compounds, granules or synthetic energy carriers.

B. Boyle's Flask Advanced / Boyle's Flask Perpetual

Experimental investigation and further development of the Boyle's flask principle in connection with gas bubbles, carbon dioxide, liquid flow and water wheels.

The objective is to scientifically examine possible energy conversion and circulation processes.

C. Sequoyah Capillary Step Power Plant

Development and experimental investigation of a multi-stage capillary system inspired by the water transport mechanisms of giant sequoia trees.

Particular attention shall be paid to:

- Capillary action.
- Surface tension.
- Water transport to higher elevations.
- Valve and membrane technology.
- Stepwise water conveyance.
- Use of natural water transport mechanisms.

D. Valve/Membrane Capillary

Research into a capillary construction incorporating integrated valve or membrane control.

The aim is to investigate whether the periodic intake and discharge of liquids can be technically implemented in a meaningful way, taking into account physical pressure and energy conditions.

E. Higher-Level Water Transport in Trees

Investigation of the water transport mechanisms of trees with the aim of developing biomimetic technical systems for water conveyance and water management.

F. Quantum Field Fluctuation Turbine

Theoretical and experimental investigation of possible technical applications of quantum field fluctuations and related physical effects.

G. Zero-Point Energy Generator

Scientific investigation of the theoretical foundations of zero-point energy and the question of whether, and under which physical conditions, technical energy extraction might be possible.

H. Earth's Magnetic Field Generator

Investigation of possible technical applications of the Earth's magnetic field and electromagnetic interactions for energy conversion.

I. Rain Power Plant

Development of concepts for generating energy from precipitation, raindrops, water flow and rainwater utilisation.

J. Evaporation Power Plant

Research into energy conversion through evaporation, moisture gradients, hygroscopic materials and natural water movement.

For all energy projects, scientific traceability, measurability, energy and material balance calculations, and independent experimental verification shall be regarded as essential research principles.

The inclusion of a project in these Articles of Association does not constitute confirmation of its technical feasibility or economic viability.

2.12 Magoam – Music, Art and Culture

Under the name **Magoam**, the association promotes music, art, creativity and cultural activities as an integral part of a future-oriented society.

This includes:

- Production and promotion of electronic music.
- Psytrance, Goa and experimental music genres.
- International music and art events.
- Promotion of independent artists and musicians.
- Music as an expression of social and philosophical ideas.
- Integration of music, science, technology and visions of the future.
- Promotion of cultural diversity and international encounters.
- Development of new artistic forms of expression.
- Events, festivals and multimedia projects.

2.13 Additional Objectives of the Association

The association may pursue any other activities suitable for achieving the aforementioned purposes.

These include, in particular, education, science communication, support for inventors, social innovation, environmental education, international cooperation and the promotion of peaceful coexistence.

§ 3 – Means of Achieving the Association's Purpose

The association's purpose shall be pursued through non-material and material means.

3.1 Non-Material Means

- Scientific research and discussion events.
- Lectures, seminars and conferences.
- Workshops and exchange of ideas.
- International research cooperation.
- Publications and scientific contributions.
- Online platforms and digital information services.
- Establishment of an international ideas and research database.
- Development and publication of future-oriented concepts.
- Organisation of music and cultural events.

- Exhibitions of inventions and technical prototypes.
- Promotion of research groups.
- Cooperation with universities, companies, public institutions and other associations.
- Conducting studies, simulations and experiments.
- Allocation of project funding within the available financial resources.
- Organisation of competitions and innovation awards.

3.2 Material Means

The association's financial resources may be raised in particular through:

- Membership fees.
- Voluntary donations.
- Grants and subsidies.
- Public project funding.
- Private contributions.
- Sponsorship.
- Bequests and inheritances.
- Revenue from events.
- Revenue from publications.
- Revenue from lectures and seminars.
- Project-related cooperation.
- Funding from national and international institutions.
- Other legally permissible sources of income.

All funds may be used exclusively for the purposes set out in these Articles of Association.

§ 4 – Types of Membership

The association shall recognise the following types of membership:

1. Ordinary Members.
2. Extraordinary Members.
3. Supporting Members.
4. Honorary Members.

Ordinary Members actively participate in achieving the association's objectives.

Extraordinary Members support the association without regularly participating in its activities.

Supporting Members support the association primarily through financial contributions or contributions in kind.

Honorary Members are appointed in recognition of special services rendered to the association.

§ 5 – Acquisition of Membership

Any natural or legal person who supports the objectives of the association may become a member.

Admission shall take place upon written or electronic application.

The Board shall decide on admission.

There shall be no legal entitlement to admission.

The founding members shall be deemed members from the establishment of the association.

§ 6 – Termination of Membership

Membership shall terminate through:

- Voluntary resignation.
- Death of a natural person.
- Loss of legal personality of a legal entity.
- Expulsion.
- Loss of the requirements for membership.

Resignation may be declared in writing at any time.

Expulsion may take place in particular in the event of serious violations of these Articles of Association or conduct detrimental to the association.

The member concerned shall be given the opportunity to submit a statement before expulsion.

§ 7 – Rights and Obligations of Members

Rights

All members shall have the right to:

- Participate in association events.
- Receive information about the association.
- Attend the General Assembly.
- Submit proposals for the further development of the association.
- Support the association's activities within the scope of their membership.

Ordinary Members shall have voting rights at the General Assembly.

Active and passive voting rights shall be governed by statutory provisions and these Articles of Association.

Extraordinary Members, Supporting Members and Honorary Members shall not have voting rights unless they are also Ordinary Members.

Obligations

All members undertake to:

- Support the objectives of the association.
- Comply with these Articles of Association.
- Respect resolutions adopted by the association.
- Safeguard the interests of the association.
- Pay the prescribed membership fees on time.
- Handle the association's resources responsibly.

§ 8 – Organs of the Association

The organs of the association shall be:

1. The General Assembly.
2. The Board.
3. The Financial Auditors.
4. The Internal Arbitration Tribunal.

In addition, working groups, scientific advisory boards and project management teams may be established.

§ 9 – General Assembly

The General Assembly shall be the supreme decision-making body of the association.

It shall take place at least once every two years.

An extraordinary General Assembly may be convened:

- By resolution of the Board.
- At the request of at least one tenth of the Ordinary Members.
- At the request of the Financial Auditors within the framework prescribed by law.

The invitation shall be issued in writing or electronically, specifying the agenda, at least 14 days before the date of the meeting.

The General Assembly shall be responsible for:

- Election and dismissal of the Board.
- Election and dismissal of the Financial Auditors.
- Approval of the activity report.

- Approval of the financial statements.
- Receipt of the Financial Auditors' reports.
- Discharge of the Board.
- Determination of membership fees.
- Resolutions on amendments to the Articles of Association.
- Resolutions on the voluntary dissolution of the association.
- Fundamental strategic decisions.

A duly convened General Assembly shall have a quorum if at least half of the voting members are present.

If this requirement is not met, the General Assembly shall have a quorum after a waiting period of 30 minutes, regardless of the number of voting members present.

Resolutions shall generally be adopted by a simple majority of valid votes cast.

Amendments to the Articles of Association and voluntary dissolution shall require a two-thirds majority of valid votes cast.

§ 10 – Board

The Board shall consist of at least four persons:

- Chairperson.
- Deputy Chairperson.
- Secretary.
- Treasurer.

The General Assembly may appoint additional Board members.

The term of office shall be two years.

Re-election shall be permitted.

The Board shall manage the ongoing affairs of the association and shall be responsible for implementing the resolutions of the General Assembly.

Its responsibilities shall include:

- Administration of the association's assets.
- Management of membership records.
- Organisation of the association's activities.
- Preparation of the activity report.
- Preparation of the General Assembly.
- Administration of financial resources.

- Admission and expulsion of members.
- Establishment and coordination of project groups.
- Conclusion of cooperation agreements.
- Representation of the association before authorities and third parties.

The Chairperson shall represent the association externally.

In the event of the Chairperson's absence, the Deputy Chairperson shall assume this responsibility.

Written documents and legal obligations entered into on behalf of the association shall require the signature of the Chairperson and one additional Board member.

In financial matters, the Treasurer shall also sign.

The internal allocation of responsibilities may be regulated by rules of procedure.

§ 11 – Board Resolutions

The Board shall be convened by the Chairperson.

Meetings may be convened in writing, electronically or verbally.

The Board shall have a quorum if at least half of its members are present.

Resolutions shall be adopted by a simple majority.

In the event of a tie, the vote of the person chairing the meeting shall prevail.

Board meetings may also be held using appropriate electronic communication tools.

Minutes shall be prepared for all resolutions.

§ 12 – Financial Auditors

The General Assembly shall appoint two independent Financial Auditors for a term of two years.

The Financial Auditors shall not belong to any organ whose activities are subject to their audit.

Their responsibilities shall include:

- Auditing the financial management of the association.
- Monitoring the proper use of association funds.
- Auditing the financial statements.
- Monitoring compliance with the statutory financial provisions.
- Reporting to the General Assembly.

The Financial Auditors shall be entitled to inspect all necessary documents.

§ 13 – Scientific and Technological Advisory Board

The Board may establish a Scientific and Technological Advisory Board.

It should consist primarily of individuals with expertise in the following fields:

- Economics and financial sciences.
- Politics and society.
- Physics and mathematics.
- Engineering sciences.
- Energy and environmental technology.
- Medicine and biotechnology.
- Aerospace and space research.
- Computer science and simulation.
- Philosophy and cultural studies.

The Advisory Board shall advise the Board and may issue scientific recommendations.

Its members do not have to be members of the association.

The Advisory Board shall have no independent power of representation.

§ 14 – Project Groups

Project groups may be established to implement individual objectives of the association.

In particular, the following project areas may be created:

1. Worldstate Economics and Finance.
2. Worldstate Politics and Democracy.
3. Space Populating.
4. Environment, Desertification and Water Management.
5. Marine Farms and Food Production.
6. Higher Dimensionality and Fundamental Research.
7. Stem Cell Research and Regenerative Medicine.
8. CO_2 Cycles and Carbon Management.
9. Alternative Energy and Energy Research.
10. Levitation and New Propulsion Technologies.
11. Magoam Music and Culture.

Project groups shall operate within the framework of these Articles of Association and the areas of responsibility determined by the Board.

§ 15 – Financial Management and Accounting

The financial year shall correspond to the calendar year.

The association shall maintain clear and proper records of its income and expenditure.

The association's funds may be used exclusively to fulfil the purposes set out in these Articles of Association.

No distribution of association assets or surpluses to members shall be permitted.

Reasonable remuneration for services actually rendered and reimbursement of documented expenses shall be permitted.

The association may finance projects, award grants and enter into cooperation agreements, provided that these directly or indirectly serve the statutory objectives and are legally permissible.

§ 16 – Independence and Non-Profit Status

The association shall not pursue profit-making purposes.

It shall be independent of political parties and religiously neutral.

Its activities shall be directed towards the common good, international cooperation and the promotion of science, education, culture, the environment and social development.

The association shall not be organised for the economic benefit of individual members.

The association's funds may only be used for the purposes set out in these Articles of Association.

Tax recognition as a charitable or public-benefit organisation within the meaning of the Austrian Federal Fiscal Code (Bundesabgabenordnung) shall be sought, provided that the statutory requirements are fulfilled.

§ 17 – Data Protection and Confidentiality

The association shall process personal data exclusively within the framework of applicable data protection regulations.

Members shall have the right to obtain information about their stored personal data to the extent provided by law.

Confidential research and project information shall be adequately protected.

Information may only be disclosed where there is an appropriate legal basis or consent.

§ 18 – Liability

The association's assets shall generally be liable for the association's obligations.

Membership alone shall not give rise to personal liability on the part of association members.

The liability of officers and members shall be governed by the applicable statutory provisions.

§ 19 – Settlement of Disputes

Disputes arising from the association relationship shall initially be resolved through internal dispute resolution.

For this purpose, an internal Arbitration Tribunal shall be established.

The Arbitration Tribunal shall consist of three persons.

Each party to the dispute shall nominate one arbitrator within 14 days.

These two persons shall select a third person to act as Chairperson.

The Arbitration Tribunal shall hear both parties and endeavour to reach a fair and appropriate decision.

The Arbitration Tribunal shall decide to the best of its knowledge and judgement, taking into account these Articles of Association and the applicable legal framework.

The provisions of the Austrian Associations Act 2002 concerning internal dispute resolution and subsequent access to the courts shall remain unaffected.

§ 20 – Voluntary Dissolution of the Association

The voluntary dissolution of the association may only be resolved by a General Assembly convened specifically for this purpose.

The dissolution resolution shall require a two-thirds majority of valid votes cast.

The General Assembly shall also decide on the liquidation of the association as part of the dissolution resolution.

Where necessary, it shall appoint a liquidator.

§ 21 – Use of Association Assets in the Event of Dissolution

In the event of the voluntary dissolution of the association or the discontinuation of its previous purpose, any remaining association assets after the settlement of all liabilities shall be used exclusively for charitable, benevolent or religious purposes within the meaning of Sections 34 et seq. of the Austrian Federal Fiscal Code (BAO).

Where possible, the assets should be transferred to an organisation pursuing similar objectives, particularly in the fields of science, education, the environment, international development, energy, technology or humanitarian cooperation.

Distribution of the remaining association assets to members or founders shall be excluded.

The specific allocation of assets must comply with the applicable tax regulations.

§ 22 – Entry into Force

These Articles of Association shall enter into force upon agreement by the founding members.

The commencement of the association's activities shall take place in accordance with the Austrian Associations Act 2002 and following the successful completion of the official review procedure.

PART III – FOUNDING RESOLUTION

The undersigned founding members hereby resolve:

1. To establish the association Worldstate Organisation.
2. To adopt the present Articles of Association.
3. To appoint the first statutory officers.
4. To authorise the persons entitled to represent the association to notify the competent association authority of the establishment of the association.
5. To commence the association's activities in accordance with the applicable legal requirements.

Place: _____

Date: _____

Signature of Founding Member 1:

Signature of Founding Member 2:

Additional Signatures: