



Statement of Principles - Summary 2 (13 pages)

Table of Contents

	Page
1. Abundance, health and longevity	2
2. Access to housing	3
3. Education	3
4. Regulation of artificial intelligence and autonomous robots	4
5. Mitigation of existing and emerging dangers	4
6. Protection of vulnerable people and groups	5
7. Fiscal reform based on land value and the automated economy	5
8. Implementation of a Universal Basic Income	6
9. Protection of animals and transition towards an advanced ethical civilisation	6
10. Promotion of individual and collective security	7
11. Energy independence	7
12. Environmental protection and ecological restoration	8
13. Legalisation and normalisation of human cryopreservation	8
14. No political or religious alignment	8
15. Europeanism and European strategic sovereignty	9
16. Reform of the Spanish Constitution and restoration of constitutional bodies	9
17. Referendums for important legislative changes	10
18. Promotion of improvements to global governance	10
19. Promotion of space exploration	11
20. A modern, honest and evidence-based drug policy	11
21. Transition to autonomous and semi-autonomous vehicles	11
22. Safe and affordable public transport	12

1. Abundance, health and longevity

1.1 Radical abundance and shared prosperity

At Alianza Futurista we hold that sufficient scientific, technological and productive capacity already exists to guarantee a dignified universal life. Persistent scarcity is due above all to economic and political structures designed for eras of low productivity.

We stand for a **radical abundance** that does not mean infinite consumption, but rather: eradicating structural poverty, ensuring universal access to the essential, drastically reducing precariousness and freeing human time for creative, cultural and community life.

We promote technologies that democratise production and make goods more affordable (3D printing, automation, robotics, nanotechnology and nanofabrication) and we press for these to translate into shared wellbeing through deliberate policies: less fiscal burden on labour, more on land and on extraordinary rents from automation/AI, and citizen access to technological infrastructure and capabilities.

1.2 Public health: access, efficiency and dignified working conditions

We defend a **strong, accessible and efficient public health system**, with reasonable waiting times and less saturation, especially in primary care and emergencies. We propose reducing bureaucracy, reinforcing staffing, improving organisation, and using technology as support without replacing clinical judgement.

We place special emphasis on the **dignified working conditions of healthcare staff**: preventing chronic overload, guaranteeing real rest periods, dignifying and properly remunerating on-call shifts (with full recognition for social-security contributions and pension), and improving incentives to retain talent.

In mental health we defend a comprehensive plan with rapid access, crisis care and continuity of care, using technology and AI as clinical complements. In dental health we propose progressively integrating essential treatments into the public system. In family planning we defend universal access to contraception, professional counselling and evidence-based preventive education.

1.3 Biomedical research and extended longevity

We stand for ambitious biomedical research aimed at eliminating the causes of disease and biological ageing. We will prioritise cancer, cardiovascular, neurodegenerative and rare diseases, and biogerontology.

We defend **early, voluntary and informed access** to experimental treatments in serious cases without alternatives, with ethical controls and transparency. And we defend that advances in longevity and health must be designed to be accessible and to prevent biological inequality.

2. Access to housing

We defend that no one should sleep on the street for lack of resources. We propose **immediate universal shelter** through an effective network of dignified temporary accommodation for housing emergencies.

We support forcefully increasing housing supply with **responsible construction freedom**: eliminating unjustified barriers, well-designed density with services, the reconversion of under-used spaces, and modern planning.

We promote a **permanent public stock** of affordable rental housing and cooperative models (such as right-of-use cooperatives), with long-term stability. We will reduce costs through industrialised construction, modular/prefabricated methods, automation and 3D printing, and energy-efficiency standards.

We defend a fiscal reform that disincentivises speculation: greater burden on land value and effective penalties on speculative uses such as prolonged empty housing in tight markets; less burden on labour. We will coordinate housing with a new economic model (including a basic income) to reduce precariousness.

We set out staged targets at 5, 10–15 and 25 years: drastic reduction of homelessness, access without abusive waiting times, and, in the long term, housing as a reasonable fraction of income and a first home without lifetime debt. In parallel, we defend rural revitalisation ("**emptied Spain**") through refurbishment, connectivity and essential services.

3. Education

We defend a public, inclusive, demanding, humanist and future-oriented education that forms competent, critical, supportive and technologically prepared people.

We commit to: reducing temporary employment, improving the working and salary conditions of teaching staff, lowering class ratios, reinforcing guidance and support for diversity, reducing bureaucracy and modernising infrastructure (climate control, accessibility, energy efficiency and digitalisation).

We want a curriculum that prioritises **critical thinking, the scientific method, media literacy, logic, civic ethics** and the peaceful resolution of conflicts. Public schooling must remain **secular, integrative and common**: the teaching of religions as a cultural and historical phenomenon is welcome; indoctrination has no place. Parallel legal systems based on religion will not be tolerated on Spanish territory: civil law is single and universal.

We will promote a practical culture of security (against fraud, abuse and digital risks), mutual support and prevention, and we will incorporate training in respect and ethics towards animals.

We defend **real free access and universal coverage**: advancing in 0–3 with public places and income-proportional cost, reducing indirect costs in the compulsory stage, and moving towards symbolic fees or zero tuition in public higher education, with automatic income-based grants.

The public network must be the core of the system. We will review the funding of publicly-subsidised private schools to prevent the diversion of funds to segregating models where sufficient public provision exists.

4. Regulation of artificial intelligence and autonomous robots

We defend **intelligent, proportionate and evidence-based regulation**: maximising social benefits and minimising risks without blocking innovation.

We want to democratise AI and robotics for wellbeing: education, productivity, creativity, accessibility, personal autonomy, health and protection. We promote AI in health to accelerate research, therapies and personalised medicine.

If **artificial general intelligences (AGIs)** emerge that are comparable to or greater than humans, or if current systems demonstrate genuine subjective experience, we defend studying rigorously their moral and legal recognition, and promoting a culture of cooperation between different intelligences oriented to the mutual benefit of all sentient beings.

We protect **free software and open development**: it increases transparency and auditability and reduces dependence on "black boxes". For closed or high-impact systems, we defend adaptive oversight, audits and continuous evaluation without rigid prior licensing.

We demand the certification and safety of robots, especially in public spaces. They must refuse harmful orders, prevent foreseeable risks and avoid harm to people, animals, other robots or property. We will reinforce the prosecution of criminal uses (automated disinformation at scale, unauthorised mass surveillance, automated fraud, lethal autonomous weapons) and institutional cybersecurity.

5. Mitigation of existing and emerging dangers

We hold that the State must protect the population against present and emerging risks through planning, resilience and a civic culture of preparedness, distinguishing between manageable risks and those of existential potential.

In advanced AI we take seriously the catastrophic risks arising from misalignment or malicious use. **The alignment of advanced AI with the interests of sentient beings is the central security issue of the 21st century.** We propose an independent international agency inspired by the IAEA, multilateral transparency and verification, independent audits and defensive capabilities.

We defend **global nuclear disarmament** as an objective, and immediate risk-reduction measures. While weapons exist, we demand civil contingency plans and resilience of critical infrastructure, including protection against electromagnetic pulses (EMP) with redundancies and rapid recovery.

To limit **biological risks** we defend proportionate preparedness: the prohibition of gain-of-function experiments with dangerous pathogens, surveillance (including wastewater), logistical and health capacity, and protocols against zoonoses, laboratory accidents or deliberate threats, including rapid temporary border closures where appropriate.

In advanced nanotechnology we defend anticipatory governance, safety by design, continuous evaluation and international cooperation before dangerous capabilities become widespread.

Against jihadism and expansionist theocratic states, we support intelligence, prevention and international cooperation measures, without criminalising religious communities as a whole. The

best long-term defence is also cultural and educational: critical thinking, secular education and support for reformist movements within the affected societies themselves.

On climate, we defend plans against floods, fires, extreme heatwaves and droughts: climate shelters, urban adaptation, efficient water management, protection of aquifers and reuse. We promote the resilience of infrastructure, mandatory cybersecurity in essential services, seismic/volcanic preparedness, and a **Committee for Major Emergencies** to anticipate, coordinate and carry out drills and rapid responses.

We also defend rigorous, prejudice-free and multidisciplinary scientific research into unidentified aerial phenomena with unusual kinematic performance, with standardised data collection and progressive declassification where no security risks exist.

6. Protection of vulnerable people and groups

We hold that progress has value only if it improves the lives of those in greatest fragility.

We protect **minors**, including their psycho-cognitive integrity: we defend their right to develop critical thinking and autonomy, and we reject intensive indoctrination practices based on coercion, isolation or fear. We respect cultural and religious diversity provided it does not compromise psychological, cognitive or physical wellbeing.

We will reinforce protection against abuse and discrimination, with special attention to **women, LGBTQI+ people, immigrants, people with functional diversity and other vulnerable groups**. We will fight gender violence in all its forms, including the non-consensual use of intimate images and **sexual deepfakes**, we will defend effective equality in the workplace and we will guarantee full reproductive rights.

We will fight **ageism**, abandonment and abuse of older people, and we will promote technologies (including assistive robotics and supportive AI) for autonomy and wellbeing.

We will promote a **National Mental Health Plan** and support for people with psychological or psychiatric problems. And we defend protecting future generations by creating a **Committee for the Defence of Future Generations** to assess long-term impact and intergenerational justice.

7. Fiscal reform based on land value and the automated economy

We defend a structural reform: the current system taxes labour too much and allows the passive accumulation of rents.

We propose progressively implementing a **Land Value Tax (LVT)**, focused on the land (not on buildings). This reduces speculation, incentivises efficient use of land and eases access to housing. With this revenue and other sources compatible with automation, we will progressively reduce taxes on labour and on real production.

We will capture part of the extraordinary rents derived from **automation**, technological scalability and monopolistic positions. For large fortunes (over 10 million euros) we will impose a **50% tax on annual gains and increases in wealth exceeding one million euros**, and we will apply progressive taxation to large companies. We stand for fiscal simplification, less bureaucracy and greater transparency.

We will create a **National Sovereign Wealth Fund**, inspired by the Norwegian model, fed by public participation in the profits of large-scale renewable generation and royalties on shared natural resources. Its returns will contribute to financing the Universal Basic Income, strategic investment and an intergenerational reserve.

8. Implementation of a Universal Basic Income

We defend a UBI that is **universal, individual and unconditional**, sufficient to cover basic needs and compatible with employment.

We seek to eliminate structural extreme poverty, reduce insecurity, facilitate adaptation to automation, improve mental health, reinforce education and entrepreneurship, and simplify conditional aid.

We propose progressive implementation with evaluable pilots, phased expansion and continuous adjustment. We finance it through the LVT, taxation adapted to automation/robotics, the capture of extraordinary technological rents, and improvements in administrative efficiency.

We conceive the UBI as a structure of **three complementary and cumulative layers**: a Spanish UBI, a UBI coordinated at European scale as an intermediate step, and in the long term a truly global UBI, financed partially through international mechanisms. Automation does not respect borders, and a purely national response is insufficient.

We also defend a voluntary supplementary income to incentivise socially valuable activities, without replacing the UBI. And we defend that the State should be able to create strategic public companies, professionally and transparently managed, to reinforce industrial/technological sovereignty and co-finance the new social contract.

9. Protection of animals and transition towards an advanced ethical civilisation

We hold that reducing avoidable animal suffering is an ethical duty and an indicator of moral and technological progress.

We will strengthen welfare standards, sanction abuse and abandonment, and promote a culture of care. We will create a **public veterinary system** integrated into public health: accessible care, rescue of injured wildlife, control of zoonoses and intervention in environmental emergencies, with economic responsibility of the industries that use animals for the associated costs.

We are promoting the food transition without slaughter: **cultured meat**, precision fermentation and nutritionally equivalent alternatives, to reduce suffering and improve sustainability without imposing a lifestyle.

Regarding bullfighting and popular festivities with animals, we will promote advanced technological alternatives (virtual reality, biomimetic robots, non-penetrating banderillas, protective suits) that preserve the cultural and sporting elements while eliminating real suffering. **The art, the technique and the tradition can survive; the suffering cannot.**

In relation to slaughterhouses, we defend: the **prohibition of slaughter without prior stunning**, without exceptions on religious or cultural grounds (retaining reversible-stunning options compatible with religious requirements); the explicit prohibition on killing animals in public or private events, including bullfights; mandatory compliance with humane design and handling standards in all slaughterhouses; and the prohibition of cruel practices in the poultry industry (debeaking without anaesthesia and systematic culling of male chicks). Our long-term objective is the **abolition of slaughterhouses** as soon as cultured meat and other alternatives are available at reasonable scale and price.

We will explore biotechnological pathways under strict ethical oversight to reduce structural suffering, always prioritising the avoidance of creating beings capable of suffering unnecessarily.

10. Promotion of individual and collective security

We defend **security without mass surveillance**. Our architecture is based on **data minimisation, decentralisation and checks and balances**.

We defend "coveillance", in two directions:

- **Top-down:** security forces protect with strong guarantees: no data fishing, no mass biometrics, judicial orders for specific persons and specific crimes, audits, traceability and sanctions for abuse.
- **Bottom-up:** reverse surveillance through independent civic organisations to watch those who watch (the State and major powers), fight corruption, protect whistleblowers and reinforce transparency.

We defend **voluntary sousveillance** and self-protection tools (cameras, sensors, on-device AI) without turning them into denunciation or invasion of privacy. The decision to alert the security forces must be the citizen's, except in defined and supervised emergencies.

We defend strong encryption, citizen control of data (personal, biological, epigenetic) and explicit limits on facial and biometric recognition in public spaces to prevent political abuse or discrimination.

11. Energy independence

We defend energy security as sovereignty, prosperity and civil resilience. Our objective is a secure, diversified, distributed, clean and crisis-resistant system, and we aspire to become **net exporters of clean energy**.

We will accelerate renewables and self-consumption, energy communities and microgrids operable in island mode for essential services. We will promote offshore wind and ocean energy, harnessing our more than **8,000 km of coastline**, geothermal energy and urban thermal networks.

We defend maintaining the current nuclear plants until the end of their safe technical life and developing advanced high-safety nuclear (including **thorium and molten-salt** reactors, as well as SMRs and microreactors) for stability, industry and critical services. We will actively participate in international fusion programmes (**ITER, EUROfusion**).

We will massively deploy diversified storage (batteries, thermal, gravity, compressed air, hydrogen) and we will promote **green hydrogen** to decarbonise heavy industry, maritime and air transport, and seasonal storage. We will shield critical energy infrastructure against EMP and reinforce redundancies and rapid recovery capacity.

12. Environmental protection and ecological restoration

We hold that the environment is a material condition for survival, health and prosperity. We reject the false dichotomy of prosperity vs sustainability: we want prosperity with less impact and active restoration.

We will reduce air pollution, improve treatment and the protection of aquifers and soils. We will integrate decarbonisation with energy independence and electrification, without compromising security of supply.

We will promote **active ecological restoration**: appropriate reforestation, restoration of rivers, wetlands and coasts, recovery of soils and protection of biodiversity with corridors and wildlife crossings. We will incorporate a **compassionate approach**: minimising avoidable animal suffering and managing conflicts with preferably non-lethal measures where possible.

We will use technology (sensors, satellites, AI, drones) for environmental monitoring, prevention and active protection of fauna. We will promote the **circular economy**, waste reduction, new materials and restoration tools (direct carbon capture, advanced agriculture, efficient desalination) under responsible oversight and international cooperation.

13. Legalisation and normalisation of human cryopreservation

We defend regulating and normalising **human cryopreservation** as a voluntary and informed option to preserve biological structure with the reasonable hope of future repair and reanimation.

We will promote a clear and guarantee-based state framework: recognition of advance directives, custody, auditing, traceability and protection against abuse. We defend regulating **medical biostasis** and **programmed preagonal cryopreservation** under strict criteria when the alternative is irreversible brain deterioration.

We defend that cryopreserved persons retain legal protection as subjects of law in a state of cryostasis, and that access **should not be a class privilege**: we defend its integration as a public health service, with universal and free access for those who wish it.

We will also promote the recognition and harmonisation of the right to cryopreservation in the European Union.

14. No political or religious alignment

We defend placing ourselves beyond the left/right dichotomy and against political tribalism. We are an **evolved humanism with transhumanist inspiration**, and we defend a secular State respectful of cultural identities.

We always respect people; ideas, paradigms or beliefs must be open to debate and, where appropriate, to reasoned criticism. **No religion, ideology or cultural tradition is above rational scrutiny.**

We consider unacceptable the use of any religion as a **political project** to condition civil laws, restrict individual rights or impose norms on those who do not share that faith. **A secular democracy is not hostile to religion: it is the only system that guarantees the freedom of all, including believers.**

We prefer pacifism and diplomacy, we accept proportionate self-defence and we reject the death penalty.

15. Europeanism and European strategic sovereignty

We defend the European project, but we demand evolution: Europe must have real decision-making capacity, **strategic autonomy** and security sufficient to protect its social model, competitiveness and values.

We support greater integration in foreign policy, defence, strategic industry, energy and critical technologies, with democratic control and accountability. We defend a European pillar of defence and cyberdefence, protection of critical infrastructure and a strong European industry, and that the **mutual assistance clause of Art. 42.7 TEU** acquire real operational content.

We defend an ambitious technological and industrial Union and energy coordination. And we will address seriously and with democratic control the debate on European deterrence, including a possible European nuclear umbrella around existing capabilities, within a strictly defensive framework oriented to reducing the risk of war.

We will promote the debate and progressive development of a **Universal Basic Income coordinated at European scale** as an intermediate step towards global social protection against technological unemployment. And we will promote the creation of a **European Futurist Alliance** as a supranational platform capable of standing for election to the European Parliament with a common programme.

16. Reform of the Spanish Constitution and restoration of constitutional bodies

We defend **real checks and balances**, effective separation of powers and protection against partisan capture. Until there are majorities for a major reform, we will promote ambitious changes within the current framework and through constitutional reform where necessary.

We defend **real equality in the value of the vote** (correcting distortions that currently allow one vote to be worth up to six times more than another), **investiture by reverse majority following the Nordic model** (the candidate is invested unless an absolute majority votes expressly against, including in regional parliaments), and the transformation of the **Senate into an effective territorial chamber in the style of the German Bundesrat**, with real and binding competences over matters affecting the Autonomous Communities.

We further defend a **Popular Legislative Initiative with binding effect**, strict limits on the use of decree-laws, and **strict control of the revolving door** with five years of incompatibility and criminal consequences for non-compliance.

When sufficient social maturity exists, we defend opening a constitutional process to correct structural deficits and update rights and guarantees in the face of new technological and social realities. We also defend studying, with maximum prudence and guarantees, the future use of AI as judicial support under transparency, auditability, explainability and democratic control.

17. Referendums for important legislative changes

We defend referendums when there is solid evidence of a **qualified and stable majority** that rejects the status quo on transcendent matters.

We demand prior public deliberation, verifiable information and transparency. For high-impact matters, we defend a **confirmatory double round** separated in time, to differentiate momentary impulses from settled will and to avoid precedents such as **Brexit**, decided in a climate of disinformation and by a narrow margin.

We defend reinforced guarantees: auditable procedures, transparency of funding and security of the process.

18. Promotion of improvements to global governance

We hold that the challenges of the 21st century exceed the capacity of States acting separately. We will promote a more democratic, transparent and wellbeing-oriented global governance, avoiding both institutional impotence and authoritarian technocracy.

We will promote international frameworks for dual-use technologies and existential risks, including the debate on a truly global UBI financed partially through international taxes on automation and on the profits of the major technological platforms.

We defend as a long-term objective the **elimination of veto power** in the UN Security Council, a shield of impunity that blocks international response to genocides and mass crimes. As intermediate measures: direct demoscopic polling by the UN of the global citizenry, coalitions of democratic action when the Council is blocked, and the exploration of representation formulas that reflect real demographic weight without remaining in the exclusive hands of governments. We will also promote a **coordinated UN military force** with real capacity in the face of massive human-rights violations, unauthorised nuclear proliferation, and biotechnological, nanotechnological or frontier-AI proliferation with dangerous potential.

We defend reinforced cooperation among democracies (**Alliance of Democracies**) to respond rapidly to global problems and press for reforms, and coordinated democratic pressure against theocratic regimes that finance terrorism and violate human rights, **without double standards or subordination to commercial interests**.

We defend a **Consultative Parliament of Humanity** with empty seats for non-democratic countries, to make visible the difference between legitimate representation and unendorsed power. We also defend modernising international language to explicitly protect freedom of conscience and the critical autonomy of the minor.

19. Promotion of space exploration

We defend space exploration as a strategic investment with technological, cultural and security returns, and as a vector of long-term survival.

We will promote research into biostasis and cryopreservation as an **enabling technology** for long missions, and into resilient medicine and longevity for responsible exploration. We defend surveillance and **planetary defence** against asteroids, comets and solar storms to protect critical infrastructure.

We support the use of space as a source of resources and new industries (asteroid mining, space solar energy, communications, tourism), and we defend norms to preserve space as a common good: reduction of space debris, prevention of oligopolistic monopolisation and destabilising militarisation, promoting transparency and scientific cooperation.

20. A modern, honest and evidence-based drug policy

We defend moving from the **"war on drugs"** to a model based on evidence and public health: less black market, less adulteration, less criminality, less stigma and less persecution of non-violent users.

Our approach combines prevention and protection of minors, treatment and **harm reduction**, substance-by-substance regulation based on evidence, and priority prosecution of organised crime.

We defend **controlled regulation of lower-risk substances** with a minimum age, quality control, labelling and accurate information. On cannabis we defend strict regulation with potency limits, prevention and advertising restrictions.

For higher-risk substances where real consumption exists, we defend exploring very controlled models (supervised protocols, anonymous data) oriented to reducing harm, without opening the door to normalising drugs of very high harm and addiction such as **cocaine or heroin**.

We defend recognising alcohol as a dangerous drug: persistent tobacco-style campaigns, effective measures against driving under its effects and reinforced protection of minors. On **psychedelics** we defend **rigorous clinical research and possible therapeutic integration** if evidence justifies it. On opiates we defend strict clinical control and evidence-based treatment, prioritising saving lives. On psychoactive drugs we defend responsible prescribing, less self-medication and more non-pharmacological alternatives where appropriate.

21. Transition to autonomous and semi-autonomous vehicles

We defend a progressive transition towards a transport system in which **human error cannot cause serious harm**. We want to preserve the **freedom to drive**, but limited by automatic systems that prevent dangerous actions.

We propose that, after a transition period of **10 to 15 years**, all vehicles on public roads be autonomous or semi-autonomous. Semi-autonomous vehicles will allow limited human control, blocking dangerous manoeuvres and guaranteeing a safe mode.

We defend transparency and accountability: a **mandatory black box** and, where appropriate, driving record (including 360° video), and coordination of traffic through exchange of state/position. We demand strict guarantees: encryption, access only in listed scenarios (accidents, serious crimes), cybersecurity by design, auditable standards and independence from control monopolies.

Until the transition is complete, we will promote citizen collaboration to share recordings of serious infractions with the police under appropriate protocols. Classic driving will remain possible on circuits, private roads and certain tracks as a sporting activity.

22. Safe and affordable public transport

We defend public transport as an **essential service**, vertebrator of territory and guarantor of equal opportunities. It must be **cheaper and more practical than the private car**.

We defend universal economic accessibility: **free provincial public transport** for registered residents, regional passes with large discounts, fares that prioritise the local population, recurring discounts for medium and long-distance travel, and integrated passes with simple digital systems.

Safety and reliability are an absolute priority: preventive maintenance, real-time monitoring, intelligent sensors and predictive systems to detect faults before they occur.

We will promote modernisation, reduction of journey times and territorial cohesion, reinforcing district and rural connections to combat depopulation. We also defend European rail interoperability and connectivity, so that Spain ceases to be a peripheral extremity and becomes a **central node of European rail connection**.