THE WORLD SOVEREIGNTY FUND & THE BIRTHRIGHT SYSTEM

How Existing Banks, Robot Banking, and Community Omni-Superintelligence Centres Work Together

The World Sovereignty Fund is designed to create a second system of public wealth without destroying or replacing the existing banking system. Its purpose is to ensure that as artificial intelligence, robotics, and automation become increasingly responsible for producing goods and services, humanity receives a share of the prosperity these technologies generate.

The proposed system consists of four interconnected components: the existing banking system, the Robot Banking System, community-owned Omni-Superintelligence Centres, and the World Sovereignty Fund. Each has a different responsibility, but all four work together to create an economy in which technological advancement benefits communities rather than concentrating wealth exclusively among those who own the technology.

1. THE EXISTING BANKING SYSTEM — PRESERVING TODAY'S ECONOMY

The existing banking system continues operating as it does today. Individuals maintain their personal bank accounts, businesses continue receiving financing, and financial institutions continue providing mortgages, loans, investments, savings accounts, and payment services. The World Sovereignty Fund does not require eliminating private banks, abolishing private ownership, or replacing the existing economy. Instead, it introduces an additional source of financial security People can continue working, earning wages, operating businesses, investing, and accumulating personal wealth. The difference is that they would also have the opportunity to receive income generated through a collectively owned wealth system.

The existing banking system manages conventional economic activity. The new system creates an additional public share of economic prosperity.

2. COMMUNITY OMNI-SUPERINTELLIGENCE CENTRES — THE BRAINS OF AUTOMATION

Community-owned Omni-Superintelligence Centres would serve as the technological and operational intelligence behind the automated economy.

These centres would coordinate artificial intelligence, robotics, automated manufacturing, agricultural production, transportation, logistics, and other

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technologically advanced industries. Rather than allowing all automated production to be controlled by a small number of corporations, communities would have opportunities to collectively own and govern their own automated enterprises. For example, a community could establish an automated agricultural operation producing food with minimal human labour.

The Omni Centre would coordinate production, monitor operating expenses, manage resources, and calculate the enterprise's financial performance.

After paying legitimate operating expenses, maintenance, energy costs, employee compensation, and other obligations, the enterprise would calculate its net earnings. An agreed portion of those earnings would then be transferred through the Robot Banking System into the World Sovereignty Fund.

The community owns the brain of automation, while the automated enterprises generate wealth that can benefit humanity.

Importantly, the Omni Centres would operate under human governance, independent oversight, financial auditing, and community control. Artificial intelligence would assist with management rather than possess unrestricted authority over people or financial resources.

3. THE ROBOT BANKING SYSTEM — CONNECTING AUTOMATION TO PUBLIC WEALTH

The Robot Banking System would function as a specialized financial institution connecting automated economic production to the World Sovereignty Fund. It would not replace conventional banks. Its primary responsibility would be to account for, receive, safeguard, and transfer the financial proceeds generated by participating automated enterprises. Imagine an automated factory producing $10 million worth of goods annually.

After deducting $7 million in legitimate operating expenses, the factory produces $3 million in net earnings. Under an agreement in which the community enterprise contributes all its net earnings, the Robot Banking System would receive that $3 million and transfer it to the World Sovereignty Fund. Other participating enterprises could contribute different agreed percentages. The robots themselves would not own the money, accumulate personal fortunes, or possess independent financial rights. They are productive assets operating under human ownership and governance.

The Robot Banking System is the financial bridge between automated production and humanity's collective wealth.

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In practice, this institution would require banking authorization or partnerships with regulated financial institutions, appropriate accounting systems, and safeguards against fraud, corruption, and unauthorized transfers.

4. THE WORLD SOVEREIGNTY FUND — BUILDING PERMANENT PUBLIC WEALTH

The World Sovereignty Fund would receive contributions from participating community enterprises, automated industries, natural-resource revenues, public investments, and other authorized sources. Rather than immediately distributing every dollar received, the Fund would accumulate and invest capital to establish a permanent source of public wealth. Its investments could generate additional earnings through dividends, interest, and other investment returns.

A central objective would be to protect the Fund's long-term capital while distributing a sustainable portion of its earnings. This resembles an existing principle used by the Alaska Permanent Fund Corporation, which invests public resource wealth and supports distributions for public purposes. The World Sovereignty Fund would expand that principle by incorporating earnings from community-owned automation and establishing an individual Birthright entitlement.

5. THE BIRTHRIGHT SYSTEM — DISTRIBUTING THE BENEFITS

Under the proposed Birthright System, every participating person would receive one non-transferable World Birthright Coin. The coin would represent a lifetime entitlement to participate in the Fund's distributions. And be attached to birth certificates. It could not be sold, transferred, or pledged as collateral, and the entitlement would expire upon death. Importantly, the coin itself would not need to function as a cryptocurrency or replace conventional money. Instead, it would establish the individual's entitlement to receive distributions in ordinary, spendable currency.

Under the proposed allocation formula, distributable earnings would be divided as follows:

Allocation	Purpose
69%	Personal Birthright income
20%	Community development
10%	Environmental protection and restoration
1%	Global

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For example, if the World Sovereignty Fund had $1 billion available for distribution after applying its capital-preservation and spending rules:

• • $690 million would provide personal Birthright payments.

• • $200 million would finance community development.

• • $100 million would support environmental protection.

• • $10 million would support the global allocation.

The personal income would be deposited into people's existing bank accounts or another authorized payment account. This is where the two banking systems connect.

The Robot Banking System collects and transfers participating automation earnings. The World Sovereignty Fund invests and distributes public wealth. Existing banks allow people to receive and spend their income.

The initial payments would depend on available funding and the number of participants. A guaranteed income floor would require additional financial reserves and dependable revenue beyond a variable investment dividend.

6. HOW THE COMPLETE SYSTEM WORKS

The entire process can be understood through one economic cycle.

COMMUNITY OWNERSHIP

Communities establish and govern Omni-Superintelligence Centres.

AUTOMATED PRODUCTION

The centres coordinate robots, artificial intelligence, and automated enterprises producing goods and services.

ECONOMIC REVENUE

Participating enterprises sell their products and services through the conventional economy.

OPERATING EXPENSES

Businesses pay their employees, suppliers, maintenance expenses, energy costs, taxes, and other obligations.

ROBOT BANKING SYSTEM

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The agreed portion of verified net earnings is transferred through the Robot Banking System.

WORLD SOVEREIGNTY FUND

The Fund accumulates capital, invests responsibly, and determines sustainable distributions.

THE BIRTHRIGHT SYSTEM

Distributable earnings are allocated: 69% PEOPLE | 20% COMMUNITIES | 10% ENVIRONMENT | 1% GLOBAL

EXISTING BANKING SYSTEM

Personal Birthright payments enter conventional bank accounts, where people can spend, save, or invest them.

THE ECONOMIC CYCLE CONTINUES

People purchase goods and services, businesses generate revenue, and participating automated enterprises continue contributing to the Fund.

7. WHY THIS SYSTEM BECOMES IMPORTANT IN THE AGE OF AUTOMATION

Throughout modern economic history, most people have depended on selling their labour to obtain the money necessary for survival. However, increasingly capable artificial intelligence and robotics could eventually perform a substantial portion of the work currently performed by human beings. This raises an important economic question.

If machines increasingly produce society's wealth, how will people obtain the purchasing power necessary to participate in that economy? If automated production becomes concentrated among a small number of owners, the economic benefits could also become concentrated. The World Sovereignty Fund proposes a different possibility. Rather than relying exclusively on employment as the mechanism for distributing purchasing power, society could establish a permanent public ownership and investment system that provides people with a share of automated prosperity.

Private enterprise would continue existing. People could continue working, creating businesses, and accumulating wealth. The fundamental change would be the

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introduction of an additional economic foundation that allows communities and individuals to benefit from productive technology. This would not happen automatically. It would require participating enterprises, enforceable contribution agreements, financial regulation, democratic governance, and sufficient investment returns. The proposal is an institutional design, not an already operating global banking system.

8. THE FUNDAMENTAL PRINCIPLE

The existing banking system was developed around an economy in which human labour plays a central role in generating income. The proposed Robot Banking System would help connect wealth generated by automated production to a collectively owned investment fund.

The community Omni-Superintelligence Centres would coordinate the technology and provide local ownership and accountability. The World Sovereignty Fund would preserve, invest, and distribute an agreed share of that wealth. Together, these institutions would establish a second economic foundation designed to complement the existing economy rather than replace it.

The existing banks serve today's economy.

The Robot Banking System connects automation production to public wealth.

The Omni-Superintelligence Centres coordinate community-owned production.

The World Sovereignty Fund converts that wealth into lasting public prosperity.

The Birthright System ensures that participating individuals receive their share.

The ultimate objective is not to eliminate capitalism, prohibit private ownership, or remove people's incentive to work.

It is to establish a system in which technological progress can improve financial security for everyone, rather than making human beings economically unnecessary.

THE SYSTEM SHOULD SERVE THE PEOPLE.

Automation pays for humanity.

WorldSovereigntyFund.org

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