THE MIDAS DOMESDAY:

CLOSED LOOP ECONOMY SYSTEM

Disclaimer Notice

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Please be advised that the detailed technical configuration and specific ratios of the Digital Money Crypto Currency components are CLASSIFIED.

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The Grand Design

The Midas Domesday Books is a comprehensive Sovereign Operating System designed to reboot the national economy by achieving total financial and industrial independence. The grand architecture integrates high-speed digital liquidity, localized industrial production, and absolute social discipline into a single, unbreakable "Closed-Loop." By transforming every village into a high-tech production hub and every citizen into a stakeholder of a debt-free currency, the system creates a self-sustaining engine of prosperity. It is a strategic blueprint to reclaim the nation's wealth, restore the integrity of its land, and ignite a massive domestic industrial explosion that secures Indonesia's position as a global sovereign power.

Executive Summary

The Midas Domesday Books: Closed Loop Economy presents an evolutionary economic architecture by Ghailan IRGH, specifically designed as a strategic Global South Case Study (Indonesia). This framework serves as a sovereign blueprint to break the cycle of foreign debt and systemic poverty that plagues emerging nations. By utilizing a tiered Sovereign Digital Currency (DMCC) and localized Midas Domesday Units (MDUs), the system anchors financial value directly in State Land and real domestic production.

Moving beyond traditional debt-based models, this architecture ensures that the national economic engine—starting at the village level—operates 24/7 as a self-sustaining hub. It is a targeted response to the unique challenges of the Global South, transforming a large, impoverished population into a high-speed industrial workforce and securing total financial independence from external hegemony.

The Midas Domesday Books: Chapter Summary

- **Chapter I: Introduction: breaking the chain of "one truck of gold per month"**

  Breaking the Debt Chain Indonesia's prosperity is currently drained by a "massive outflow of real wealth" due to foreign debt interest, equivalent to shipping 20 tons of pure gold abroad every month. This architecture proposes shifting from foreign dependence to internal liquidity through the creation of a sovereign Digital Money Crypto Currency (DMCC).

- **Chapter II: Mefo Bills vs. DMCC: Why The Midas Domesday Books is Evolution, Not Just Replication**

  The Evolutionary "Closed-Loop" Unlike historical credit experiments like Mefo Bills that faced inevitable inflation, the Midas system is "bulletproof" because it is a "Closed-Loop Fortress." It isolates local economic shocks from the national currency and ensures every digital unit is backed by "Real Production" on state-owned land.

- **Chapter III: Closed Loop Economy: The Midas Domesday Books**
  The Implementation Framework & Industrial Explosion By utilizing Midas Domesday Units (MDUs) as localized economic hubs, the system aims to reduce poverty to 0% within one year. These units manage a "People's Monopoly" on strategic commodities and trigger a National Industrial Explosion by directing captive DMCC purchasing power into "100% Made in Indonesia" high-tech sectors.

- **Chapter IV: Nameless: The Ultimate Social Discipline in The Midas Domesday Books**
  The Nameless Protocol and Social Discipline Social order is maintained through a "triple-layer identity" (KTP “National ID Card”, Mobile Device ID, and DMCC) that makes crime economically "expensive." Severe sabotage or corruption triggers the Nameless Protocol, resulting in "total digital and civil erasure" from the state's infrastructure—a deterrent that forces both individuals and their "Big Families" to self-regulate.
- **Chapter V: Presidential Decree 2026: All Ex-Dutch East Indies Lands Are State Property**

  Restoring the National Domein The Presidential Decree of 2026 aims to rectify decades of "Dark Heritage" and undocumented land wealth born from historical power vacuums. By reclaiming all ex-Dutch East Indies lands as state property, the Midas system replaces "sudden hectares" with a mathematically certain registry anchored in modern productivity.

Author's Preface: A Primary Theoretical Framework

This work, *The Midas Domesday Books*, is presented as a primary theoretical framework for a sovereign economic operating system. Unlike traditional academic papers that synthesize or critique existing literature, this treatise is an original architectural blueprint born from a direct analysis of systemic failures in contemporary debt-based economies.

The "Closed-Loop" architecture and its constituent protocols are designed as a self-contained logic system. Consequently, the reader will find no traditional bibliography or citations of secondary sources. This is intentional. The ideas presented here are anchored in empirical mathematical realities—such as the measurable outflow of national wealth via foreign debt interest—and the historical physical reality of State Land distribution.

As a primary source, this work stands as a proprietary strategic design. It does not seek to iterate on existing economic models but to replace them with a resilient, high-speed, and autonomous alternative. The validity of this system rests upon its internal consistency, its alignment with the laws of real production, and its capacity to solve the structural stagnation currently facing emerging sovereign states.

— Ghailan IRGH

CHAPTER I

Introduction: breaking the chain of "one truck of gold per month"

Towards Economic Sovereignty through The Midas Domesday Books

Imagine a land so fertile that wooden sticks and stones turn into plants, and its vast oceans are like a pool of milk that sustains everyone. Yet, behind those legendary lyrics by Koes Plus, a silent tragedy lingers in the year 2026. Across various corners of the archipelago, news of hunger still haunts our screens—reaching the level of tragic suicides due to the despair of being unable to afford food. This phenomenon is like "a mouse dying in a barn full of rice"; a profound irony in a country with such extraordinary natural wealth.

Why is this happening? One of the root causes is the financial trap that sucks the prosperity of the people out of the country through an overwhelming burden of Foreign Debt.

The Paradox of Wealth and Debt Burden

Currently, Indonesia is ensnared in a massive foreign debt position. As of the second quarter of 2025, Indonesia's foreign debt stood at 433.3 billion US dollars, or more than IDR 7,074 trillion. This burden is not just a row of numbers; it represents a massive outflow of real wealth.

In 2024, the budget allocation for paying debt interest alone is estimated to reach IDR 496.8 trillion. If this value were converted into gold, it would be equivalent to 248,400 kilograms of gold in a single year. Visually, it is as if the Indonesian nation must ship one full container truck carrying approximately 20 tons of pure gold to creditor countries abroad every single month. Twelve months a year, our gold flies out just to pay interest, while citizens at home must still risk their lives just to afford a bite to eat.

Three Alternative Solutions Beyond Foreign Debt

Rather than continuing to increase the burden of "gold trucks" sent abroad, we need a more independent and sovereign state budget (APBN) funding path. Based on my strategic study since August 2025, there are three primary proposals that the government must consider:

1. Establishing the Federal Reserve of Indonesia: An independent monetary authority to manage internal value circulation without dependence on foreign interests.
2. Borrowing Money From the Future: Adopting the economic logic of Hjalmar Schacht's "Mefo Bills" applied in Germany during the 1930s to fund massive infrastructure development without immediate gold reserves. While this method effectively jump-starts the economy by borrowing against future production capacity, it carries a grave

risk of hyperinflation and systemic collapse within a 5 to 10-year window if not backed by extremely stringent financial discipline or a transition to a sustainable value-based system.

3. Creating a Digital Currency ($IDR): Establishing a *Digital Money Crypto Currency* (DMCC) integrated into The Midas Domesday Books system.

These three proposals are designed to shift our dependence from foreign capital toward maximizing internal potential. Regarding the third proposal, the details of the DMCC system implementation and how it can eliminate poverty within a single year will be discussed in the following sections of this document.

Our ultimate goal is clear: to return Indonesia to being a true "land of heaven." We want the gold and wealth of this nation to stop flowing out and, instead, circulate within our villages to ensure that no more citizens die of hunger on their own soil.

CHAPTER II

Mefo Bills vs. DMCC: Why The Midas Domesday Books is Evolution, Not Just Replication

The historical success of Hjalmar Schacht's "Mefo Bills" in the 1930s remains one of the most intriguing economic miracles of the 20th century. However, as an author, Ghailan IRGH has identified the fatal flaws of that era and evolved them into a sustainable 21st-century architecture: The Midas Domesday Books.

To understand why the Midas system is "bulletproof" while the original Mefo logic faced inevitable collapse, we must analyze the "Invisible Money" strategy and the economic "wall" Germany would have hit by the 1940s—even without the variable of World War II.

1. The Secret of "Invisible Money" (Internal Liquidity)

Between 1933 and 1939, Germany was essentially bankrupt on the international stage. They lacked gold reserves and could not borrow USD or British Pounds. This international isolation was the direct result of:

- The Treaty of Versailles (1919): After losing World War I, Germany was burdened with astronomical reparations payments that crippled their economy and destroyed their creditworthiness in global markets.
- The Hyperinflation Legacy: The 1923 hyperinflation crisis had left the German Mark worthless, making international lenders refuse to provide new loans.
- The 1931 Banking Crisis: A massive collapse of the German banking system led to a total "Credit Freeze," cutting Germany off from the global financial circuit.

To solve this, instead of begging for foreign loans—which they would never receive—they created "Internal Money" through Hjalmar Schacht's Mefo Bills.

- The Sovereign Pivot: Instead of begging for foreign loans, they created a parallel credit system that circulated only within their borders. This allowed them to fund massive infrastructure, like the Autobahn, without a single cent of foreign debt.
- The Midas Evolution: The Midas Domesday Books adopts this same "Invisible" logic. It empowers Indonesia to develop regions like Bangka or Batam without relying on the IMF or World Bank. By creating Digital Money Crypto Currency (DMCC) as internal liquidity, the state generates purchasing power from within, backed by its own people and resources.

2. The Looming 1940s Wall: The Fragility of Mefo Bills

Mefo Bills were short-term (90-day) promissory notes that were continuously extended. While they successfully funded rapid recovery, they were essentially a high-stakes "emergency bridge" that lacked a long-term exit strategy.

- The Massive Inflation Risk: By 1938–1939, Mefo Bill volume reached approximately 12 billion Reichsmarks. Had these bills reached their final maturity, the government would have been forced to pay companies in cash. Without a corresponding increase in consumer goods production, this sudden explosion in the money supply would have triggered hyperinflation, mirroring the nightmare of 1923.
- The Liquidity Crisis of 1945: In a scenario without war, Germany by 1945 would have faced a catastrophic liquidity crisis. The state would have been unable to redeem the "Invisible Money" without either printing unbacked currency or implementing a drastic devaluation.

3. The 1948 "Cold" Solution: Currency Reform

History shows that Germany's debt-heavy past was eventually "solved" through the 1948 Currency Reform. The old Reichsmark was discarded and replaced by the Deutsche Mark (DM). This was a "brutal" reset:

- The Wealth Wipeout: Personal savings were slashed at a ratio of 10:1 to "delete" the remnants of Mefo logic and start from zero.
- The Lesson: Without an intelligent "Closed-Loop" system, debts borrowed from the future eventually demand a "tax" in the form of inflation or the destruction of personal wealth.

4. Why The Midas Domesday Books Will Not Collapse

The Ghailan IRGH Midas Domesday Books architecture is specifically designed to prevent the "5-10 year collapse" cycle that plagued historical internal credit systems through three innovative anchors:

- Market Isolation (The Closed-Loop Fortress): Historical Mefo Bills interacted with the general economy; if they failed, the entire national currency collapsed. In contrast, DMCC is a "Closed-Loop." Any local economic shock within a specific MDU (Midas Domesday Unit) is isolated and cannot contaminate the national currency (Rupiah).

- Asset-Backed, Not Just Debt-Backed: While Mefo Bills were paper debt, DMCC is backed by Real Production. Every unit of DMCC is tied to tangible output—corn, vegetables, and houses—produced by workers on state-owned land. As long as physical production exists, the value of DMCC remains stable.
- Digital Control vs. Manual Oversight: Schacht lacked the technology to track sirkulasi in real-time. The Midas system utilizes Digital Earmarking, allowing the state to monitor and adjust the velocity of money instantly via a digital dashboard. This prevents inflation before it starts by ensuring the money supply never outpaces production capacity.

The Mefo Engine with Digital Brakes

In summary, while Schacht's system was a "balloon" that eventually had to burst, the Midas Domesday Books is a controlled growth engine anchored to the ground.

Ghailan IRGH has taken the "engine" of historical internal credit—the ability to grow without foreign debt—but replaced its flawed, manual controls with a high-speed digital braking and steering system. It is the transition from a risky 20th-century financial experiment to a sovereign, 21st-century High-Speed Financial State.

CHAPTER III

Closed Loop Economy: The Midas Domesday Books

Transitioning to a High-Speed Information & Financial State

Imagine a time around 1 A.D., or even before, in a region that had never known fiat money. All needs were met through barter; all work was performed through communal cooperation (*Gotong Royong*). In that era, resources were so abundant that no one died of hunger or chose to take their own life out of the shame of having no money for food. No family was without a home.

In 2026, with our advanced technology, our systems should theoretically be superior to the 1st-century barter system. Yet, in a country as fertile as Indonesia, we are reminded of the lyrics by Koes Plus:

The Original Lyrics (Indonesian):	**The Translation:**
Bukan lautan hanya kolam susu	*It's not an ocean, only a pool of milk*
Jaring dan jala cukup menghidupimu	*Nets and trawls are enough to sustain you*
Tiada badai tiada topan kau temui	*No storms, no typhoons shall you encounter*
Ikan dan udang menghampiri dirimu	*Fish and shrimp come approaching you*
Orang bilang tanah kita tanah surga	*People say our land is a land of heaven*
Tongkat kayu dan batu jadi tanaman	*Wooden sticks and stones turn into plants*

Despite this, the news paints a tragic picture:

- Hunger in Indonesia remains high
- BBC: Poverty in Indonesia
- Suicide suspected due to hunger in Kebumen

In a population of approximately 287 million, even if the number of those who die by suicide is less than 1,000, it remains a tragedy.

Demographic Reality (2020-2026)

According to the 2020 Census (SP2020) by BPS:

- Total Population: 270.20 million.
- Concentration: Java remains the most populous island, home to 56.1% of the total population.

2026 Projections:

- BPS Estimate: Approximately 287.19 million.
- Worldometer Estimate: Approximately 287.88 million.

Regarding housing, it is reported that 15 million people (roughly 3 million households) do not own a home, while 26 million homes are uninhabitable.

- Fahri reveals 15 million homeless, 26 million substandard homes

Furthermore, the World Bank notes that 60.3% or about 171.9 million Indonesian individuals are categorized as poor based on the upper-middle-income poverty line of US$ 6.85 per day, or approximately USD 150 monthly. This means a majority of the population currently lives below a sustainable economic standard.

- World Bank: 60% of Indonesians categorized as poor
- Tempo: 10 countries with most poor people

Can poverty in a fertile country like this be reduced to 0%? Yes.

If yes, in how many years? One year or less. Below is the blueprint:

"Ghailan IRGH's The Midas Domesday Books: The Closed Loop Economy System."

The term Midas signifies that all agricultural produce, fisheries (where applicable), and artisanal products—such as bricks, concrete blocks, and roof tiles—entered into this Business Unit will become valuable assets for the welfare of farmers and craftsmen. Everything touched by the Midas Unit turns to gold!

Meanwhile, the intent behind Domesday refers to a highly detailed record, much like the survey document commissioned by King William after his conquest of England. The Domesday Book (/ˈduːmzdeɪ/ DOOMZ-day) is a manuscript record of the “Great Survey” of much of England and parts of Wales, completed in 1086 at the behest of William the Conqueror. The manuscript was originally known by the Latin name *Liber de Wintonia*. In

1085, the king sent his agents to survey every shire in England, to list his holdings and the dues owed to him.

Simulation of "The Midas State" on Bangka/Batam Island

If this system is implemented in Bangka/Batam as a pilot project:

- Months 1-3: Data Collection and Systems Integration. * The Midas Domesday Book: Comprehensive registration of all impoverished households and a full audit of state-owned land.
    - Infrastructure: Building the digital integration between the MDUs and the central command. This includes establishing the DMCC system and the Fiat Money system as two strictly separated entities to ensure security and prevent cross-contamination of value.
- Months 4-6: Deployment. * MDU Civil Servants and Workers are deployed to state lands for the massive cultivation of corn and vegetables, alongside large-scale livestock farming.
- Months 7-9: Activation. * Launch of DMCC Class A (USD 400 per household). Citizens begin purchasing essentials at local MDUs, supplied directly by the produce harvested by MDU personnel.
- Month 12: Zero Poverty. * Poverty is eliminated. Hunger no longer exists as the state secures the food supply and provides sustainable purchasing power through the DMCC system.

Below The Implementation Framework

1. **Special Business Unit: Midas Domesday Unit (MDU)**
2. **Mandate of Distribution from the President**
3. **MDU Projects**
4. **Digital System**
5. **DMCC for every Indonesian Household Head**
6. **DMCC Currency for MDU Management and Workers**
7. **DMCC for Suppliers (Brickmakers, Farmers, and Ranchers)**
8. **Components of Digital Money Crypto Currency (DMCC)**

Please refer to **the following** detailed structure:

1. Midas Domesday Unit (MDU)

Every village or city must have a Midas Domesday Unit (MDU). The MDU acts as a Store or Hub between the Seller (Supplier) and the Buyer (Consumer). It can take the form of a "Koperasi Desa Merah Putih".

- Capacity: Each MDU serves roughly 200 households (this number is adjustable based on local density).
- Unique Registration: To ensure strict "Closed-Loop" integrity, each household is registered to one specific MDU. Transactions are locked to that unique location and cannot be performed at any other MDU.
- Staffing: Each unit is managed by 3–5 specialized MDU employees.
- Physical Space: 100–1,000 square meters depending on location.
- Logistics: 10-100 small MDUs share a Central Warehouse and transport vehicles (trucks, three-wheeled motorcycles).

Two Types of MDU:

- MDU Community: Manages transactions using Digital Crypto Currency (DMCC) only.
- MDU Commerce: Receives a "Mandate of Distribution" from the President. Transactions use fiat currency.

Both transactions are strictly cashless. Corruption, commissions, and gratifications are eliminated at the root.

2. Mandate of Distribution from the President

MDU Commerce will be granted a Mandate of Distribution for strategic commodities such as Cement, Fertilizer, Fuel (BBM), and Coal. This mandate must be established through a specific Presidential Instruction (Inpres) designating the MDU as the Sole Distributor within its territory. Without the legal authority to sell these critical resources directly to national projects or industries, an MDU would remain a mere silent physical structure.

- People's Monopoly: The Inpres shall mandate that every state project contractor and subsidized farmer within the village or district must procure their materials exclusively through the MDU. Imagine every bag of cement from state-owned factories (BUMN) and every sack of subsidized fertilizer passing through the gates of

the MDU. From private hardware stores to major bridge contractors, all must source their supplies here.

- Capital Retention: This is a "Monopoly of the People." We force every development rupiah—whether from the National Budget (APBN) or private investment—to "stop by" and nourish the village economy first before returning to the center.
- Guaranteed Liquidity: Supply contracts are locked with heavy penalties for BUMNs in case of supply failure. Since project requirements and Ministry of Finance (Kemenkeu) allocations are known in advance, the money is effectively transferred to MDU Commerce regardless of whether the contractor has physically picked up the goods.
- Asset-Light Operations: MDU Commerce can operate without initial fiat capital. Payment to the BUMN factories is made only after receiving payment from the contractors, with the MDU acting as the vital middle-hub.

The Economic Magnet & 24/7 Operations

By designating at least one MDU Commerce in every sub-district (Kecamatan) with this mandate, we create a massive financial engine. Imagine the sheer volume of transactions if every national and private contractor buys cement through the MDU, or if every petrol station sources its fuel through this hub.

With turnovers reaching billions of rupiah daily and operations running 24 hours a day, 7 days a week (24/7), MDU Commerce will function like a "local Pertamina refinery." This scale of operation will act as a powerful magnet for the country's top graduates from elite universities such as UI, ITB, UNPAD, BINUS, and others. Specialized positions—such as Financial Engineers, Logistics Managers, IT & Big Data Experts, Legal Counsel, and Chemical Specialists—will be available locally. This turns remote areas into national intelligence and career hubs, decentralizing professional success away from Jakarta.

Functions of the Mandate:

i. Fiat Revenue: To fund physical "**MDU Projects**" (buying cement, paint, glass, etc., for the community).

ii. Inflation Control: Serving as a government instrument to stabilize commodity prices.

iii. National Talent Magnet: Creating high-level career opportunities in rural and regional areas.

3. MDU Projects: Sustaining Local Production and Infrastructure

Every Midas Domesday Unit (MDU) is designed to be a productive engine, managing a portfolio of projects on both a monthly and annual basis. These projects ensure that the local workforce is constantly engaged and that the supply of essential goods remains stable.

Monthly and Annual Project Cycle: Each MDU operates under a strictly planned production quota. These are not one-off tasks but recurring industrial and agricultural cycles that provide the "anchor" for the value of the DMCC currency. By having locked monthly targets, the system ensures that there is always "Real Production" to back the "Digital Money."

MDU Community Projects (Asset-Backed Production):

- Monthly Commodity Supply: MDUs manage the recurring production of essential goods. This includes the monthly harvest and supply of corn (measured in tons) to ensure food security, as well as the production of building materials like bricks and roof tiles (measured in thousands of units) to support ongoing infrastructure needs.
- Future Integration of Rice: While current agricultural focuses include corn and vegetables, rice production is slated for future integration into this project pipeline. Once local logistics and milling capacities are established within the MDU network, rice will become a core monthly commodity, further securing the nation's primary food staple through the DMCC system.
- Housing Construction & Design: On an annual basis, MDUs undertake the physical development of the "Heavenly Land." This involves providing architectural design, labor provision, and active construction of residential housing.
- Technical Oversight: Continuous projects for IT infrastructure maintenance and accounting oversight are managed monthly to ensure the integrity of the digital ledger and the efficiency of the MDU's operations.

MDU Commerce Projects (Fiat-Generating Operations):

- Strategic Resource Supply: MDUs manage the large-scale distribution of cement, coffee, tapioca, soyabean and sugar.
- Locked Treaties: These projects are legally secured through "Insurance-like Treaties" between state-owned factories (BUMN) and contractors. This ensures that the supply chain is locked for the entire year, providing a guaranteed flow of fiat currency into the MDU Commerce account.

Labor and Financial Mechanics:

The MDU Community secures its workforce by contracting MDU Workers on an annual basis. These workers receive their salaries in DMCC, which they then use to purchase the very goods produced by the MDU project cycles.

However, for physical construction that requires external materials (such as paint, glass, or specialized hardware), the MDU Community utilizes fiat profits generated by the MDU Commerce projects or government subsidies. This synergy allows the MDU to build houses using a mix of local resources (bricks and sand paid for in DMCC) and external materials (paid for in Fiat), creating a massive "Construction Wave" that improves the standard of living without increasing national debt.

4. MDU Digital System: The Sovereign Infrastructure

Although MDUs operate at the village level, monitoring is conducted on a national scale. This requires a robust digital system to manage and oversee MDU financial data.

- 4.1. The Digital Fortress: To ensure absolute security against online hackers, the system is designed to operate on a Private INTRANET via dedicated fiber optic cables. However, if the risk of hacking is deemed low, a secure Online INTERNET connection may be utilized.
- 4.2. Physical Network Segregation Security: The architecture consists of two strictly separate network systems: one for DMCC (Digital Money Crypto Currency) and one for Fiat Money. These two systems are not connected and do not interact, ensuring that the sovereign digital value is protected from external financial volatility.
- 4.3. Controlled Transaction Flow: To maintain the integrity of the "Closed-Loop," DMCC Classes A, B, and C cannot be used for direct peer-to-peer (account-to-account) transactions. All transactions must be processed through a Midas Domesday Unit (MDU).
- 4.4. National Mobility for Class B and C: While the system is localized, DMCC Class B and C (for MDU Management and Workers) is designed for broader mobility and can be utilized at any MDU location throughout Indonesia.
- 4.5. Strategic Contingency: Infrastructure Redundancy & Hardware Sovereignty

  The Government maintains the full authority to activate the following additional infrastructure protocols should the national security situation or economic stability

require extra layers of protection. Due to the strategic investment required, these measures are deployed only if deemed necessary:

- 4.5.1. Conditional Redundant Infrastructure: If required, the system will deploy a multi-layered communication architecture to ensure the 24/7 engine remains operational despite physical disruptions to the primary grid.
    - Primary Layer: Land and sea Fiber Optic (FO) cables serve as the high-capacity backbone.
    - Secondary Layer (Satellite Fail-Safe): If the FO connection is severed, MDUs can switch to a Sovereign Satellite Uplink to keep DMCC transactions and identity verifications active.
    - Tertiary Layer (Local Mesh): In cases of total isolation, MDUs can operate in "Localized Mode" via a village mesh network, allowing internal commerce to continue offline until central synchronization is restored.
- 4.5.2. Sovereign Hardware Mandate: The Government may enforce hardware autonomy policies to mitigate the risks of international sanctions or technological dependency.
    - Hardware-Agnostic Protocols: Ensuring the system remains functional across various device types without being locked into a single global vendor.
    - Strategic Domestic Production: Should national requirements escalate, the manufacturing of essential networking components and "Sovereign Mobile Device" will be integrated directly into MDU Industrial Projects.

5. DMCC for Household Heads (DMCC Class A)

Every Household Head (comprise 4 persons) is given an e-money account ($IDR) with a balance equivalent to USD 400 per month.

- Target: This exceeds the World Bank poverty threshold (approx. Rp 1.5 million/month).
- Usage: Used to purchase staples (corn, vegetables, fruit) at the MDU.
- Pilot Project: Implementation should start in closed areas like Bangka, Batam, or Bali before expanding to larger islands.

Components of the USD 400 include:

- Buying Corn
- Buying Vegetables and fruits

6. DMCC for MDU Management and Workers (DMCC Class B)

- Management: Paid the equivalent of USD 1,000 per month in DMCC.
- Workers: Unemployed residents or fresh graduates are contracted as MDU Workers and paid USD 600 per month.

Components of the USD 600 - USD1,000 salary include:

- Housing Dues/Savings
- Vehicle & Mobile Phone Dues
- Education Dues
- Travel/Tourism Dues

7. DMCC for Suppliers: Empowering Local Producers (DMCC Class C)

Every MDU Community enters into formal production contracts with local suppliers, such as farmers, ranchers, and brickmakers, to fulfill the project quotas. This creates a guaranteed market for local goods.

- The Purchase Commitment: To provide absolute financial security to local producers, the MDU is legally obligated to purchase all products from contracted suppliers (e.g., bricks, corn, eggs, chicken) that meet the agreed-upon standards. This eliminates the risk of unsold harvests or wasted production.
- Payment Mechanism: Payments are made directly to the supplier's account via DMCC Class C. The monthly earnings are equivalent to USD 200–2,000, determined strictly based on the agreed unit price per kilogram or per item. This ensures that suppliers are paid fairly and transparently according to their actual output and productivity.
- Performance & Quality Control: To maintain the integrity of the supply chain, a strict penalty system is enforced. Suppliers who fail to meet their targets due to negligence, breach of contract, or the delivery of substandard quality will be blacklisted. Furthermore, they will be subject to fines in fiat currency and may be reported to the

authorities for systemic sabotage. If an act of sabotage is proven, the Nameless Protocol may be fully applied to the perpetrator, resulting in total digital and civil erasure from the system.

Neutralizing the Gatekeeper: The Village Council

To prevent the abuse of power or "Quality Sabotage" by MDU management, the system integrates the **Village Council** as an independent oversight authority. This ensures that the high-speed economic engine remains just and transparent at the local level.

- **Clarification and Negotiation Hub:** The Village Council serves as a formal arbitration body. If an MDU Manager declares a supplier's product (DMCC Class C) as "substandard," the supplier holds a constitutional right to file for clarification and dispute resolution through the Council.
- **Verification Protocol:** The Village Council is authorized to summon independent experts to physically verify product quality. This protocol ensures that penalty decisions are never made unilaterally or based on personal sentiment, but on objective, empirical evidence.
- **Transparency of Standards:** With the Council's oversight, the "Agreed Standards" become a public document within the village ecosystem. MDU Managers are strictly prohibited from abruptly changing quality parameters to target or disqualify specific local suppliers.

8. Components of Digital Money Crypto Currency (DMCC)

The DMCC Class B and C balance is not merely a single digital figure but is structured into several functional components designed to secure the citizen's life cycle. The components within the DMCC Class B and C may consist of:

i. Housing Dues or Savings: Specifically earmarked for the acquisition, maintenance, or rental of residential property within the MDU ecosystem.

ii. Vehicle and Mobile Phone Dues/Savings: Allocated for personal mobility (motorcycles/cars) and essential communication devices.

iii. Education Dues or Savings: Reserved for tuition, books, and the continuous development of human capital.

iv. Travel and Tourism Dues/Savings: Provided to ensure the mental well-being and leisure of the citizen.

v. And other essential components.

The Industrial Leap Strategy: Triggering a National Manufacturing Explosion

The Midas Domesday system serves as more than just a financial loop; it acts as a high-velocity National Industrial Incubator. By strategically directing the purchasing power of DMCC Class B and Class C holders toward domestically produced goods, the state triggers an unprecedented "Trickle-Down" effect that forces rapid industrialization.

1) Captive Market as Investment Certainty: The primary barrier to national industrialization is market risk. Under the Midas system, this risk is eliminated. With millions of DMCC holders "mandated" to utilize their digital credits for national products (housing, electronics, and electric vehicles), investors gain a guaranteed market. This certainty is far more effective than traditional government subsidies, attracting massive capital into domestic manufacturing.
2) Technology Acquisition (The VinFast Model): Indonesia does not need to reinvent the wheel. By utilizing foreign exchange savings—achieved through the reduction of foreign debt—the state can acquire global licenses, intellectual property (IP), and world-class technology. These are then localized and produced under the "Midas National Series" label, ensuring that the nation leaps directly into high-tech manufacturing.
3) The "Hyper-Trickle-Down" Effect:
    a. The Macro Tier: Heavy industries (Automotive, Smartphones, Industrial Machinery) thrive on massive, stable orders from DMCC holders.
    b. The Meso Tier: A vast ecosystem of local component vendors (parts, materials, and software) emerges to supply the primary factories.
    c. The Micro Tier: Labor absorption at the MDU level skyrockets as satellite factories and service centers are established within village hubs, ensuring wealth reaches the grassroots.
4) Hardware Sovereignty & Cyber Security: Within 5 to 10 years, every citizen will utilize a "National Smartphone" integrated with the Midas Private Intranet. This achieves Cyber Sovereignty, protecting the nation’s financial and personal data from foreign surveillance or the threat of international digital sanctions.

CHAPTER IV

Nameless Protocol: The Ultimate Social Discipline

In the visionary architecture of The Midas Domesday Books by Ghailan IRGH, the elimination of poverty and corruption is not achieved through mere benevolence, but through an unbreakable digital infrastructure. Central to this security is a concept both radical and formidable: The Nameless.

The Digital Bridge: KTP “National ID Card”, Mobile Device ID, and DMCC

To function within this high-speed financial state, every citizen is anchored by a triple-layer identity. Beyond the traditional National ID Card (KTP), every individual possesses a unique Mobile Device ID.

- The Integration: This Mobile Device ID is the physical gateway to the Digital Money Crypto Currency (DMCC) ecosystem.
- The Link: By hard-linking the KTP to the Mobile Device ID and the DMCC account, the system ensures a "One Person, One Account, One Device" protocol. This eliminates "ghost accounts" and ensures every financial action is tied to a verified legal identity.

Graduated Penalties: The Digital Brake on Crime

The system allows the government to control corruption and petty crime through real-time financial deterrents. Instead of lengthy court battles for minor infractions, the system applies immediate pressure:

- Tiered Reduction: A minor violation might result in a 25% reduction of the monthly DMCC Class A allowance (e.g., from USD 500 down to USD 375).
- Escalation: Repeated offenses, sabotage, or systemic corruption lead to a 0% balance. When productivity or compliance stops, the system determines that the individual is no longer "required" by the collective, leading directly to the Nameless Protocol.

The "Chris Rock" Economic Deterrent

The logic behind these harsh penalties mirrors the famous satirical proposal by comedian Chris Rock regarding gun violence:

"I think all bullets should cost five thousand dollars ... five thousand dollars per bullet... You know why? 'Cause if a bullet cost five thousand dollars, there would be no more innocent bystanders."

In the Midas system, "crime" becomes economically "expensive." When the cost of a violation is an immediate hit to one's survival fund, people "think before they act." Economics, rather than just policing, eliminates random societal chaos.

Digital Earmarking: The "Cow Ear Tag" of Finance

Every unit of DMCC is embedded with Digital Earmarking, acting like a Cow Ear Tag.

- Locked Utility: If a digital unit is earmarked for "Corn," it cannot be spent on cigarettes or luxury imports.
- Traceability: Every transaction is tracked in real-time via the Mobile Device ID. If currency moves toward an unapproved account, the system detects the "wrong tag," making embezzlement mathematically impossible.

The State of Being Nameless: Civil and Digital Death

For severe crimes—murder, fraud, or repeated sabotage—the state invokes the Nameless Protocol:

1. Instant Financial Deletion: The offender's balance is zeroed, and their Mobile Device ID is deactivated.
2. The Invisible Person: Without an active ID, the person cannot buy food, access healthcare, or use transport. They exist physically but are invisible to the state's infrastructure.
3. The Paria Effect: Even earning paper fiat from a foreign company cannot save them; the national health and security systems will not recognize a Nameless entity.

Internalizing the Cost: The "Reverse Moses" Strategy

The most brutal aspect of the Nameless Protocol is its impact on the Big Family. Inspired by a "reverse" of the story of Moses—where a family might fear holding a "hot object" sought by the government—the system places the burden of discipline on the family unit.

- Family Liability: If one individual's actions threaten the entire family's access to DMCC, education, and housing, the family is forced to self-regulate.
- Self-Purging: To avoid the entire lineage becoming Nameless, the "Big Family" will often judge and remove the source of danger themselves. It sounds harsh, but it ensures total social compliance through internal family pressure.

The Nameless Protocol & The Digul Strategy

To prevent the emergence of a shadow economy and neutralize internal threats, the Nameless are subjected to a rigorous physical and social quarantine. Utilizing the ancient logic of collective family liability—the 9 Families (Jiu Zu)—and the historical Sukarno-era isolation strategy, the state surgically removes the 'virus' of corruption from the digital fortress. Perpetrators and their entire lineages are relocated to physical Isolated Areas (Digul), where survival is no longer a matter of digital grace, but is earned through hard manual labor on the land.

Alternative Strategic Deterrence: The Asset Erasure Protocol

Instead of mass physical exile, the state may opt for a "High-Visibility Deterrent" to maintain social order without the long-term risks of creating insurgent colonies. This alternative focuses on the immediate destruction of the perpetrator's social and physical foundation.

- Proportional Justice: The primary perpetrator is subject to the full force of the law, including imprisonment or the permanent Nameless status.
- The Family Accountability Clause: While family members may retain their digital names, the state enforces the Physical Asset Erasure. Inspired by the tactical demolition of the homes of high-level threats, the system mandates the total destruction or seizure of the family's MDU-provided residence.
- The Moral Burden: This protocol reinforces the principle that the Big Family is the primary unit of moral education. If a family fails to prevent systemic sabotage by one of its own, they forfeit the privilege of state-provided housing.
- Visual Deterrence: The physical ruins of a saboteur’s home serve as a permanent, non-digital warning to the community. It creates a powerful psychological barrier against corruption without the need for geographical displacement (Digul), ensuring the family remains within society—deprived of their "heavenly" status but under the constant watchful eye of their peers.

Alternative Strategic Deterrence: The Financial Blood-Money (Diyat) Protocol

In cases where physical exile is deemed too destabilizing for the national social fabric, the state may invoke a system inspired by the Islamic principle of Diyat (Blood Money). This shifts the burden of deterrence to the total financial solvency of the perpetrator's lineage.

- Collective Financial Liability: The perpetrator is processed through the criminal justice system, but the 9 Families are held civilly liable for the damage caused to the national "Closed-Loop" trust.
- The "100-Camels" Equivalent: As a penalty for systemic sabotage, the family is mandated to pay a massive restitution fee—symbolically equivalent to the value of 100 high-quality livestock (approximately 300 Million IDR or its DMCC equivalent).
- The "Economic Death" Deterrent: For a village-based family, a debt of 300 Million IDR is a staggering burden. To pay this, the family may have to surrender their DMCC Class A surpluses for years or liquidate family land back to the MDU.
- Mutual Surveillance: Because the financial survival of the entire 9-family network is at stake, every aunt, uncle, and cousin becomes a voluntary "Internal Auditor" for the state. They will ensure no family member dares to engage in corruption, as the cost of "covering for them" would lead to their collective bankruptcy.

The Digital Fortress: Intranet and FO Security

To prevent external hacking or the forging of digital tags, the entire system operates on a Private Intranet via land and sea Fiber Optic (FO) cables. Offline from the global internet, the records linking KTPs to DMCC accounts are physically secured within the nation, rendering the architecture immune to foreign interference and cyber-sabotage.

Final Synthesis

The Nameless Protocol transforms social discipline from a matter of policing into a matter of mathematical and physical certainty. By anchoring the KTP to the Mobile Device ID and applying graduated financial pressure, the system ensures that to follow the law is to thrive in a "land of heaven"; to break it is to lose one’s name, one’s family heritage, and one’s place in modern civilization. The high-speed financial state is thus protected not by the traditional threat of bars and walls, but by the absolute necessity of digital existence and the terrifying reality of total social erasure.

CHAPTER V

Presidential Decree 2026: All Ex-Dutch East Indies Lands Are State Property

The Mystery of Sudden Land Ownership Mastery (1945–1965)

A recurring social phenomenon in Indonesia is the existence of individuals—neither of noble birth nor heirs to great fortunes—who suddenly gained control over vast tracts of land following the events of 1945 or post-1965. This was not a miracle; it was the direct result of agrarian chaos, the loss of colonial archives, power vacuums, and the unregulated seizure of land during periods of prolonged political conflict.

Between 1942 and 1965, the archipelago underwent three regime changes (Dutch to Japanese to Republic), four major wars, and multiple internal rebellions. This created a legal "fog" regarding land ownership that persists to this day.

In this era of uncertainty, ownership was often determined not by legitimate purchase or ancestral heritage, but by physical occupation during a time when the state was unable to enforce its records. Families transitioned from landless citizens to masters of massive estates, claiming ownership through localized tax documents like *Girik* or *Petok*, which lacked the foundational proof of the original colonial Cadaster.

The Pre-1942 Era: Absolute Order and Documentation

During the Dutch East Indies era (1900–1942), land ownership was meticulously organized and recorded in the colonial Cadaster (land registry).

- Western Rights (European System): Included massive plantations, industrial zones, and urban centers (Batavia, Bandung, Semarang, etc.). These were held under *erfpacht* (75-year business use rights) and remained state-controlled.
- Kingdom/Swapraja Lands: Governed by local Sultans and Kings.
- Adat/Customary Lands: Managed by indigenous communities.

Crucially, any land not explicitly proven as private or customary was classified by the Dutch as State Land (Domein). Before 1942, land ownership was the most orderly it has ever been in Indonesian history.

1942–1945: The Japanese Occupation and the Destruction of Archives

When the Dutch surrendered in 1942, the Japanese military took over all colonial lands. However, the Japanese operated as an occupational force, not a civil government.

- Arson and Loss: Dutch archives were burned, lost, or abandoned as forces fled.
- Administrative Vacuum: Large plantations and factories were left unmanaged. Legal status became blurred, and vast areas were treated as "ownerless land."

1945–1949: The Vacuum of Power and the "Squatter" Legitimacy

Following the Proclamation of Independence on August 17, 1945, the greatest power vacuum in Nusantara's history occurred.

- No Central Authority: The Japanese had surrendered, the Republic was in its infancy without a local apparatus, and the Dutch (NICA) had not yet returned.
- Local Paperwork (Girik/Petok): Local leaders began issuing local tax papers (*Girik*) to villagers who cleared these "abandoned" colonial lands. While these were merely tax receipts, they were treated on the ground as "titles." This was the birth of sudden, undocumented land wealth for thousands of families.

1949–1965: Rebellions and Unilateral Actions

Even after the transfer of sovereignty in 1949, the chaos deepened:

- The 1960 Agrarian Law (UUPA): Aimed to redistribute land, but implementation was slow and met with resistance from old elites.
- Unilateral Actions (1963–1965): Political movements pushed farmers to occupy plantations and "excess" state lands de facto.
- Regional Rebellions: In many regions, vast lands fell into the hands of those who held local military or political power during conflicts like DI/TII or PRRI/Permesta.

Post-1965: The Legalization of "Ghost Lands"

Following the fall of the PKI and the transition to the New Order, a final wave of land grabbing occurred:

- Vacated Lands: Land previously held by those involved in the 1965 conflict became "objects of spoils."
- Elite Accumulation: State lands that were not monitored were seized by local officials, village heads, or groups close to the military.

- Local Legalization: Village leaders issued *Letter C* or *Girik* documents as a form of "local legalization" without any proof of purchase or colonial heritage. Families suddenly became owners of hundreds of hectares simply because they occupied physical space during a time when archives were missing.

The Restoration of the Midas Domesday

The Presidential Decree of 2026 seeks to rectify this "Dark Heritage." Indonesia's land issues are rooted in a lack of traceability. Someone owns vast land today not because they bought it, but because of a Vacuum of Power and Missing Archives.

By declaring All Ex-Dutch East Indies Lands as State Property, the state is reclaiming its original State Land "Domein." Under the Midas Domesday Books system:

1. Re-Certification: All land must be re-verified against the original colonial Cadaster (where available) and modern productivity.
2. Productivity Anchor: Land that cannot prove a legitimate purchase history or that remains unproductive will be returned to the MDU (Midas Domesday Unit) to support the Closed-Loop Economy.
3. End of the Ghost War: The era of "sudden hectares" ends, replaced by a mathematically certain, state-backed registry.

Appendix: Technical Definitions

To ensure clarity within the international strategic community, the following terms are defined according to their specific application within *The Midas Domesday Books*:

- **Closed-Loop Economy:** A self-sustaining economic architecture that isolates a nation's internal productive cycle from external financial volatility and foreign debt. It utilizes a sovereign digital credit system backed 1:1 by real domestic production and state assets. Within this "fortress," liquidity circulates 24/7, ensuring that wealth generated domestically remains within the national ecosystem to fuel industrialization and eliminate poverty.
- **DMCC (Digital Money Crypto Currency) Classes A, B, and C:** The tiered digital liquidity units used to categorize economic participation and manage consumption:
    - **Class A:** Credits issued to the general populace/producers, primarily earmarked for basic needs (Food, Housing, Education) to ensure a 0% poverty floor.
    - **Class B:** High-tier credits issued to MDU Management and strategic administrators, utilized for higher-level lifestyle acquisitions and domestic luxury goods.
    - **Class C:** Specialized credits for workers and technical staff, designed for high mobility and the acquisition of national industrial products (e.g., National Smartphones, EVs).
- **MDU (Midas Domesday Unit):** The localized physical and digital "Engine Room" of the system. An MDU serves as the village-level hub for production monitoring, commodity commerce, and identity verification. It functions as a "People's Monopoly" gateway, ensuring all local production is captured, standardized, and paid for instantly, effectively neutralizing predatory middlemen.
- **The Nameless Protocol:** The ultimate social and systemic deterrent. It is a digital and civil erasure mechanism triggered by acts of systemic sabotage, high-level corruption, or treason against the Closed-Loop. Once activated, the perpetrator (and potentially their extended lineage under the "9 Families" doctrine) is stripped of their digital identity, access to MDU infrastructure, and civil recognition—effectively making them "Nameless" and economically non-existent within the state.