A Comprehensive Analysis of the Human Capital Monetisation Economic System: Path to a $15 Trillion GDP and Ten Crore Employment Generation in India

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ABSTRACT:

This paper provides a comprehensive macroeconomic evaluation of the Human Capital Monetisation Economic System (HRMES), an innovative economic paradigm designed to overcome the structural limitations of traditional capitalism and socialism. By transitioning to an economic era termed "Intellectualism," the HRMES framework conceptualizes human capability as a tangible, monetizable asset on the sovereign balance sheet rather than a variable operational expense. Utilizing Future Value Interest Factor of an Annuity (FVIFA) and Present Value (PV) discounting models, this study assesses the financial viability of monetizing the latent skills of 100 million Indian citizens. Mathematical projections demonstrate that processing this human capital through a proposed "Manpower Grid" and "National HR Ledger" yields a present asset value of approximately $5.23 trillion. Converting these verified assets into non-inflationary liquidity provides self-liquidating startup capital capable of generating ten crore jobs and scaling India's real Gross Domestic Product (GDP) to $15 trillion. Furthermore, the economic model is stabilized by the legal framework of Contemporary Jurisprudence, which ensures transparent capital deployment and equitable worker-stakeholder governance.

Keywords: Human Capital Monetisation Economic System (HRMES), Macroeconomic Valuation, Future Value Interest Factor of an Annuity (FVIFA) of Indian HR valuation, Indian Economy ($15 Trillion GDP), Contemporary Jurisprudence, Employment Generation

Introduction

The challenge of modern macroeconomics lies in designing systems that promote industrial growth without worsening wealth inequality, sovereign debt, or structural unemployment. India's demographic dividend presents a unique window of opportunity; however, traditional financial systems are structurally unable to channel this latent human potential into active capital formation without relying on foreign investment or high-interest sovereign debt. This research paper provides a comprehensive macroeconomic evaluation of a novel paradigm known as the Human Resource Economic System (HRES), or the Human Capital Monetisation Economic

System (HRMES).

Originally conceptualized by Indian economist and jurist Deepak Sharma and published by the World Intellectual Property Organization under patent publication WO2021111458, the HRES framework represents a transition from hyper-financialized capitalism and state-controlled socialism to a fifth economic era called "Intellectualism". This study examines the mathematical and systemic feasibility of using HRES to generate over ten crore (100 million) high-quality jobs in India, while scaling the nation's real gross domestic product (GDP) to a $15 trillion mark. By applying Future Value Interest Factor of an Annuity (FVIFA) and Present Value (PV) discounting models to demographic data, this analysis demonstrates that human capital can be treated as a self-liquidating, high-grade asset class. This framework offers a sustainable approach to economic growth and national development.

Proposed Foundations: The Human Capital Monetisation Economic System

The Critique of Traditional Doctrines

For decades, global economic policy has alternated between capitalism and socialism, both of which face structural challenges in managing rapid demographic growth in developing countries. Capitalism treats human labour primarily as an operational expense or variable cost unit to be minimized, optimized, or automated in pursuit of corporate profit. This focus leads to jobless growth, high wealth concentration, and systemic barriers to capital access for the unbanked population. Socialism attempts to preserve worker dignity through central planning and wealth redistribution but often struggles to incentivize productivity, support individual entrepreneurial potential, or allocate capital efficiently at scale. Furthermore, pure socialist models struggle to motivate participation in hazardous, low-status, or highly specialized tasks, and face political resistance from established capital-owning groups. Consequently, most modern states rely on mixed economic systems. However, these systems remain structurally dependent on debt-based financing, where natural resources are valued before extraction while a highly skilled individual remains economically unvalued until hired. HRES/HRMES addresses this issue by redefining human potential as a direct, measurable, and monetizable asset from the outset.

The Core Principles of Intellectualism

The theoretical model of HRES operates on four primary principles:

- Human Resources as Absolute Assets: Cumulative national capability is classified as a tangible asset on the sovereign balance sheet, shifting human capital from an expense to an asset.
- Unitized Capability Valuation: Individual skills, education, and career longevity are quantified and converted into standardized financial units.
- Sovereign Capital Ledger Integration: The state establishes a National HR Account to record and audit the verified asset value of the workforce.
- Direct Liquidity Conversion: These registered assets are made eligible for direct monetization for a limited time period (not considered as a welfare scheme), generating non-inflationary credit to fund initial industrial investments.

Under HRES, the traditional socio-economic hierarchy collapses into two functional roles: the Entrepreneur class and the Worker class. Rather than working as salary-dependent employees, workers pool their monetised human capital to fund enterprises, transforming themselves into active equity stakeholders. By using working capabilities as collateral, this system reduces dependency on traditional financial markets and lowers barriers to entry for new enterprises.

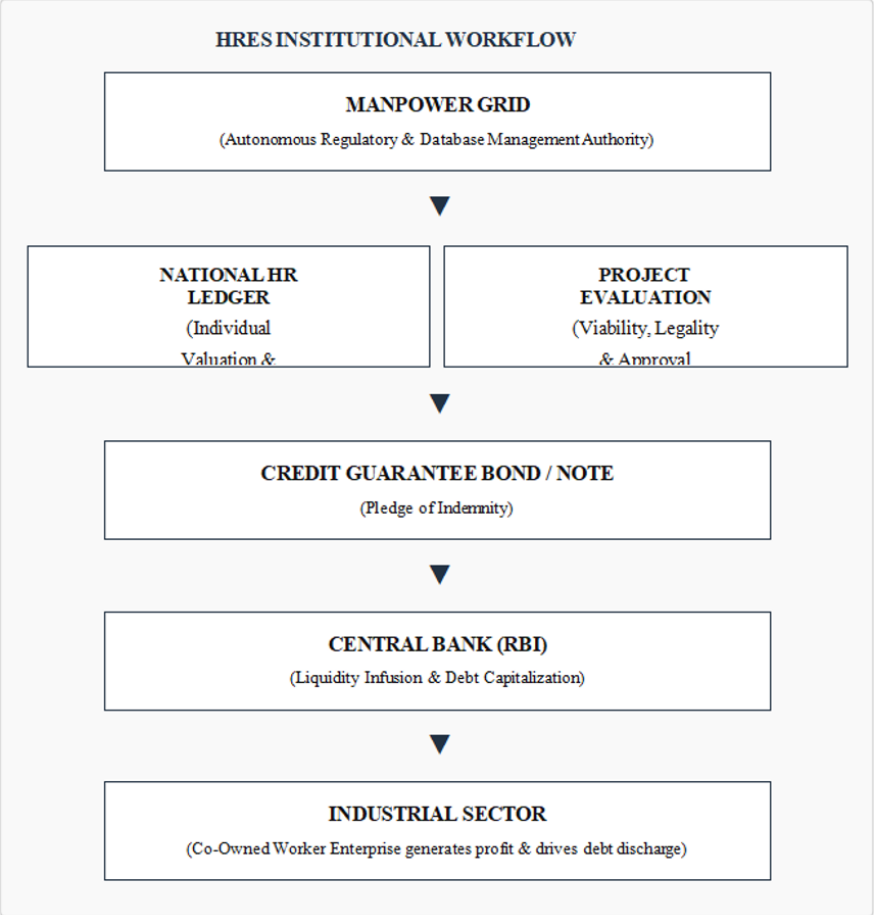
Universal Potential Credits vs. State Welfare

To support this framework without straining sovereign reserves, the HRES model introduces "Universal Potential Credits". Unlike standard state welfare programs that create long-term fiscal liabilities and market dependency, Universal Potential Credits function as time-

bound financial support mechanisms. These credits are structured as repayable investments, allowing individuals or groups to establish new enterprises. They are systematically recovered through future earnings generated by the new cooperative enterprises, ensuring a self-sustaining fiscal loop.

Institutional Architecture and Operational Mechanics

The HRES framework requires a robust regulatory and operational infrastructure to manage human capital valuation and capital conversion. This structure is built around five key sectors: agriculture, medical, education, manufacturing, and service. It operates through three main institutions:



- The Manpower Grid: An autonomous public authority co-equal to the Central Bank, Stock Exchange, and Ministry of Finance. The Grid acts as a database and clearinghouse, registering the workforce, assessing individual valuations, and monitoring the matching of human capital with industrial demands.
- The National HR Account: A structured sovereign ledger that records individual and collective human capital valuations. These valuations are integrated into the assets side of the state's balance sheet, while active monetization are registered as corresponding liabilities.
- The Central Bank (RBI): The financial intermediary that accepts human-capital-backed Credit Notes from the Manpower Grid and infuses corresponding liquidity into commercial channels.

Operational Workflow for Industrial Capital Formation

The process of transforming latent human capability into active, productive industrial capital is structured through a six-stage cycle:

- Step 1: Registration and Metric Assessment:

Citizens register their educational and vocational credentials with the Manpower Grid. The Grid calculates their lifetime productive potential and records a "Provisional Composite Guarantee" in their National HR Account.

- Step 2: Project Submission and Approval: An entrepreneur or a cooperative of professionals submits a business proposal to the Manpower Grid. The Grid reviews the proposal's financial, operational, and legal feasibility. Approved projects are published in the public domain.

- Step 3: Collective Guarantee Pledging: Registered professionals in the relevant field review the public listings. If they find a project viable, they pledge their individual Provisional Composite Guarantees to the proposal.

- Step 4: Bond Issuance: Once the cumulative value of the pledged guarantees matches the initial capital cost of the project, the Manpower Grid aggregates the pledges, secures indemnity bonds from the participants, and issues a "Human Capital Credit Note".

- Step 5: Liquidity Infusion: The Credit Note is submitted to the Central Bank, which releases the required startup capital as asset-backed debt to fund construction and initial operations.

- Step 6: Debt Service and Ownership Transfer: The industrial unit commences operations, generating revenues. The participating professionals work in the enterprise, receiving both wages and equity dividends. A portion of the company's cash flow is allocated to service and retire the debt held by the Central Bank. Upon complete repayment of the loan, the Credit Note is discharged, the liabilities on the National HR Account return to zero, and absolute equity ownership of the debt-free industrial asset is transferred to the worker-collective.

System Tools, Accounting Standards, and Economic Indicators

The operationalization of HRES requires specialized tools to ensure accounting precision and stability. These tools are organized into three primary areas:

Valuation Methods for Human Capital

The Manpower Grid uses three primary metrics to determine individual and collective human capital values:

- Standard Valuation: Assesses base capability using age, health indices, and standard educational qualifications.

- Skilled Valuation: Applies weight multipliers for specialized technical competencies, vocational training, and professional experience.

- Risk Valuation Coefficient: Adjusts the final asset value based on sector-specific occupational hazards, regional economic volatility, and career longevity.

HR Accounting Standards

To maintain transparent, auditable records, the HRES model introduces fifteen HR Accounting Standards, detailed below:

Standard Operational Function Code	**Standard Title**	**Regulatory and**
HR-AS-01	HR Capital Account Standard	Establishes the structure of the National HR Account Ledger.
HR-AS-02	Entry in HR Capital Standards	Standardizes double-entry bookkeeping for human capital registrations.
HR-AS-03	Balancing in HR Capital Account	Governs the periodic reconciliation of registered human assets.
HR-AS-04	Indicator in HR Capital Account	Defines performance and volatility indicators for registered human assets.
HR-AS-05	Ratio upon HR Accounting	Governs the analysis of human capital ratios relative to economic

		guidelines.
HR-AS-06	National HR Capital Accounting	Codifies the consolidated reporting of national human capital wealth.
HR-AS-07	National HR Capital Monitoring	Outlines real-time audit procedures for active human capital projects.
HR-AS-08	National HR Capital Monetization	Details rules for converting HR valuations into liquid Credit Notes.
HR-AS-09	National HR Capital Reverse Monetization	Governs the retirement of Credit Notes and debt-discharge procedures.
HR-AS-10	Ratio Analysis with Economic Standards	Integrates national human capital accounts with wider economic indicators.

HR Economic Standards

To align the National HR Account with overall economic health, HRES defines five HR Economic Standards:

- Futuristic Technology Effect and Coefficient: Models the impact of automation, artificial intelligence, and technological transitions on human capital valuations.
- Demand and Supply Coefficient: Adjusts individual valuations dynamically based on real-time market shortages or surpluses in specific job sectors.
- Valuation of HR (Capital Account): Establishes guidelines for evaluating registered human capital.
- Societal Affiliation and Deflation: Accounts for cultural, regional, and social factors that influence regional labor productivity.
- Employment Deflation Coefficient: Monitors regional unemployment rates and adjusts state-level monetization ratios to prevent local wage inflation.

Proposed Mathematical Modelling

To transition the Human Capital Monetization Economic System (HCMES) from a conceptual macroeconomic theory to an operational banking framework, the baseline value of human potential must be quantified through a rigorous mathematical model. Under the Deepak Sharma paradigm, the Human Resource Monetization Quotient (HRMQ) serves as the core algorithmic pricing mechanism. It dictates exactly how much un-debted legal tender a Sovereign Ledger Entity (SLE) can mint against a specific human collective to establish an industry.

1.The Fundamental HRMQ Equation

The HRMQ for a specific group or collective (g) seeking to establish an enterprise is a dynamic, time-integrated value. It measures the net present productive capacity of human assets relative to their systemic constraints. The baseline formula is defined as:

$$HRMQg = \int_{t\,t0} + Lg\,[\,Sg(t) \cdot Ml(t) \cdot As(t)\,] \cdot e^{-\delta(t)}\,dt$$

Where:

Lg = Aggregate productive life expectancy of the collective (years).

Sg(t) = Skill-Density Vector of the collective at time t. Ml(t) = Local Technological Multiplier Matrix at time t. As(t) = Structural Societal Alignment Index at time t. δ(t) = Human Resource Depreciation Function at time t.

2.Granular Breakdown of the Variables

2.1The Skill-Density Vector (Sg): Rather than treating labor as a homogeneous commodity, HCMES models skills as a multi-dimensional vector. For a collective of N individuals, the aggregate skill density is calculated as:

$$Sg(t) = \sum_{i=1}^{N} [\,s_{i,tech}, s_{i,ops}, s_{i,mgmt}\,]^{T} \cdot \theta_i$$

Where si, tech, si, ops, si, mgmt represent normalized coefficients (ranging from 0.0 to 1.0) evaluating an individual's technical capability, operational execution skill, and management/coordination experience. θi is the

Experience Longevity Factor, calculated based on verified historical contribution data registered on the sovereign banking ledger.

2.2The Local Technological Multiplier Matrix (Ml): Human skill cannot generate industry in isolation; it requires physical tooling, computing infrastructure, and energy resources. Ml scales the human capability based on the technological ecosystem available at the geographic node of the proposed industry.

$$Ml(t) = diag(Ef, Id, Ta)$$

Where Ef = Energy Factor (stable gigawatt-hour capacity accessible by the project location); Id = Infrastructure Density (local logistical throughput efficiency like rail, automated transport, 6G data networks); Ta = Automation

Coefficient (multiplier applied if utilizing high-efficiency automated tools, robotics, or advanced AI runtimes). If an artisan works with manual tools, Ta = 1.0; if they operate an automated precision forge, Ta = 15.5.

2.3The Structural Societal Alignment Index (As): To prevent the over-monetization of redundant industries, the

banking ledger applies an alignment vector. This factor is derived directly from real-time supply chain gaps and state developmental priorities:

$$As(t) = Dx / (Sx + \varepsilon)$$

If the collective proposes a green fertilizer plant in a region facing a severe agricultural supply shock, As >> 1.0, boosting the monetization potential. If the proposal targets a saturated market sector, As → 0.1, restricting capital minting to prevent resource waste.

3.The Human Resource Depreciation Function (δ(t))

In a capitalist economy, physical machines are depreciated linearly to balance the corporate ledger (CapEx). In HCMES, because human beings are the capital originators, the system accounts for human and structural depreciation. The depreciation function δ(t) is modeled non-linearly:

λbio(t) = Biological Depreciation (statistical healthcare and aging curve); λobs(t) = Skill Obsolescence Rate (velocity of global technological shifts rendering skills obsolete); γup(t) = Upskilling Rejuvenation Vector (negative depreciation credited when the bank enforces technical upskilling tranches).

4.Operational Transmission: Minting Tranche Capitalization

Once the banking ledger computes the final scalar value for HRMQg, the maximum capital tranche (Kmax) that can be legally minted is locked using the following economic identity:

$$Kmax = \psi \cdot HRMQg$$

Here, ψ represents the Sovereign Liquidity Buffer. It is a dynamic variable tuned by the Central Bank to ensure that the physical raw materials currently available on the market can absorb the minted currency without triggering a localized demand-pull inflationary spiral. Unlike traditional bank loans, this capital is distributed via Smart Tranches, releasing liquidity only when specific milestones are verified by autonomous physical and digital auditing systems.

Quantitative Macroeconomic Projections for India

Baseline Macroeconomic Indicators and Model Assumptions

- Total Population: 1.4 Billion
- Target New Employment Generation: 10 Crores (100 Million)
- Current Nominal GDP (Baseline): Rs. 318 Trillion (~$3.71 Trillion)
- Direct and Indirect Tax Collection: Rs. 29 Trillion per annum
- Sovereign Debt Burden: Rs. 155 Trillion
- Model Minimum Wage: Rs. 20,910 per month (Rs. 250,000 per annum)

- Model Maximum Wage: Rs. 83,640 per month (Rs. 1,000,000 per annum)
- Model Average Salary: Rs. 625,000 per annum
- Average Annual Wage Increment (k): 10%
- Active Working Lifespan (n): 35 Years (representing ages 27 to 62)
- Base Inflation Rate: 4%
- Sovereign Exchange Rate: 1 USD = 82 INR

Quantitative Human Capital Valuation Models

Using the demographic parameters of India's working-age population, the future value of the target labor pool is calculated using the Future Value Interest Factor of an Annuity (FVIFA) formula:

$$FVIFA(k, n) = [(1 + k)n - 1] / k$$

Given k = 10\% and n = 35 years:

$$FVIFA(10\%, 35) = [(1 + 0.10)35 - 1] / 0.10 \approx 271.024$$

Using the rounded factor of 271, the future value (FV) of an individual worker is determined at different wage levels:

- At Minimum Wage (Rs. 250,000/annum): FVmin = Rs. 250,000 × 271 = Rs. 67,750,000
- At Maximum Wage (Rs. 1,000,000/annum): FVmax = Rs. 1,000,000 × 271 = Rs. 271,000,000
- For the target pool of 100 million (10 crores) citizens, the aggregate future values are:
- Aggregate Minimum Wage Future Value: FVmin, 100M = Rs. 677 Trillion
- Aggregate Maximum Wage Future Value: FVmax, 100M = Rs. 2,710 Trillion
- Mean Aggregate Future Value (FVavg): FVavg = (677 + 2710) / 2 = Rs. 1,693 Trillion ≈ $20.65 Trillion

To determine the present value (PV) of this asset base, the authors discount the mean aggregate future value back to the present using a Present Value Factor (PVF) calculated at an average inflation rate of 4% over the 35-year working lifespan:

$$PVF(4\%, 35) = 1 / (1 + 0.04)35 \approx 0.2534$$

Applying this discount factor to the average future value yields:

$$PV = Rs. 1,693 Trillion \times 0.2534 = Rs. 429 Trillion \approx $5.23 Trillion$$

This Present Value of $5.23 trillion represents the net worth of the target 100 million labor pool. Since this asset base exceeds the required investment of $2.5 trillion, the model is mathematically viable.

Present Value of the Extended Labor Pool

If the model is expanded to encompass the broader pool of 300 million workers (comprising 100 million unemployed, 100 million underemployed, and 100 million part-time workers seeking stable employment), the cumulative net worth of the National HR Account expands to:

$$PV300M \approx $15.69 Trillion$$

This demonstrates that monetizing a fraction (10% to 15%) of India's human capital ledger can generate the necessary capital to achieve full employment.

Macroeconomic Sector Modelling and GDP Expansion Dynamics

The Structural Split of Indian GDP

- The Organized Sector: Employs only 17% of the national workforce but generates 75% of the total GDP, equivalent to Rs. 238 Trillion.
- The Unorganized Sector: Absorbs 83% of the workforce but generates only 25% of the GDP, equivalent to Rs. 79 Trillion.

Sectoral Equation and Base Coefficients

The organized sector's GDP is modeled based on three primary economic factors: the commercial banking sector (x), the central bank (y), and the stock exchange capitalization (z). The baseline normalized contribution equation is:

$$129x + 63.4y + 322z = 238$$

Converting this to decimal weights yields the structural contribution coefficients:

$$0.24x + 0.13y + 0.63z = 1$$

- Banking Sector Coefficient (x): 0.24 (24%)
- Central Bank Balance Sheet Coefficient (y): 0.13 (13%)
- Stock Exchange Capitalization Coefficient (z): 0.63 (63%)

Post-Monetization GDP Expansion Model

Assuming the Manpower Grid monetizes $5 trillion (Rs. 421 Trillion at 1 USD = 82 INR) of human capital and infuses it into the banking sector, these newly created industrial assets are subsequently listed on the stock exchange. This dual expansion alters the organized sector's GDP equation:

$$GDP_{organized} = (421 + 129)x + 63.4y + (421 + 322)z = 550x + 63.4y + 753z$$

Substituting the baseline contribution coefficients into the model:

$$GDP_{organized} = (550 \times 0.24) + (63.4 \times 0.13) + (753 \times 0.63) \approx 132 + 8.24 + 474.39 = \text{Rs. } 614.24 \text{ Trillion}$$

Adding the unorganized sector's baseline contribution of Rs. 79 Trillion yields the projected Indian GDP:

$$\text{Total Estimated GDP} = \text{Rs. } 614.24 \text{ Trillion} + \text{Rs. } 79 \text{ Trillion} = \text{Rs. } 693.24 \text{ Trillion} \approx \$8.45 \text{ Trillion}$$

Reaching the $15 Trillion Real GDP Target

The analysis proves that a $5 trillion monetization translates to a $8.45 trillion GDP. To achieve the ambitious

$15 trillion real GDP target (an additional $11.5 trillion beyond the baseline $3.5 trillion GDP), an estimated

$11.5 to $15 trillion in cumulative investment is required. This level of investment would necessitate monetizing 15% to 30% of the Indian National HR Account's net worth ($5.63 to $15.69 trillion), which is highly feasible given the massive latent asset base of India's population.

Sovereign Risk, Financial Return, and Safeguards

To ensure macro-financial stability, the authors outline a risk-management framework covering three areas:

Sovereign Tax Backstop and Payback Period

If the HRES framework fails, the government's fiscal exposure can be managed. The baseline tax-to-GDP ratio is calculated as:

Tax Ratio = Rs. 29 Trillion / Rs. 318 Trillion ≈ 10.92%

At the expanded GDP of Rs. 693.24 Trillion, the direct and indirect tax collections rise to Rs. 75 Trillion per annum, generating an annual tax revenue surplus of Rs. 46 Trillion. If this incremental tax revenue is diverted to discharge the Rs. 421 Trillion ($5 trillion) monetized liability:

- Undiscounted Payback Period: $Payback_{undiscounted} = 421 / 46 \approx 9.13$ Years
- Discounted Payback Period (at 4% inflation): $Payback_{discounted} \approx 11.3$ Years

This confirms that even under a worst-case scenario, the sovereign can safely clear the liability in approximately one decade.

Industrial Self-Sustainability and Payback Period

Assuming an average industrial Return on Investment (ROI) of 7.5% in India, the Rs. 421 Trillion of newly established industrial assets will generate a net annual cash flow of Rs. 31.5 Trillion.

- Undiscounted Payback Period: Industrial $Payback_{undiscounted} = 421 / 31.5 \approx 13.33$ Years
- Discounted Payback Period (at 4% inflation): Industrial $Payback_{discounted} \approx 19.43$ Years

This 19.43-year real payback window is substantially shorter than the 35-year working life of the underlying human capital, ensuring self-liquidating debt dynamics.

Stock Market Liquidity and Security Valuation

The authors assume that the securities issued by the Manpower Grid are listed on the stock exchange, growing at a historical average market

return rate of 11% per annum. The doubling time is calculated using the model's custom approximation:

Doubling Time = 0.35 + (69 / Market Return Rate)

Substituting the 11% return rate:

Doubling Time = 0.35 + (69 / 11) ≈ 6.62 Years

The initial asset valuation of $5 trillion will double to $10 trillion in 6.62 years, and quadruple to $20 trillion in 13.24 years, well within the 35-year demographic window.

Sovereign Financial Risk Management Dashboard

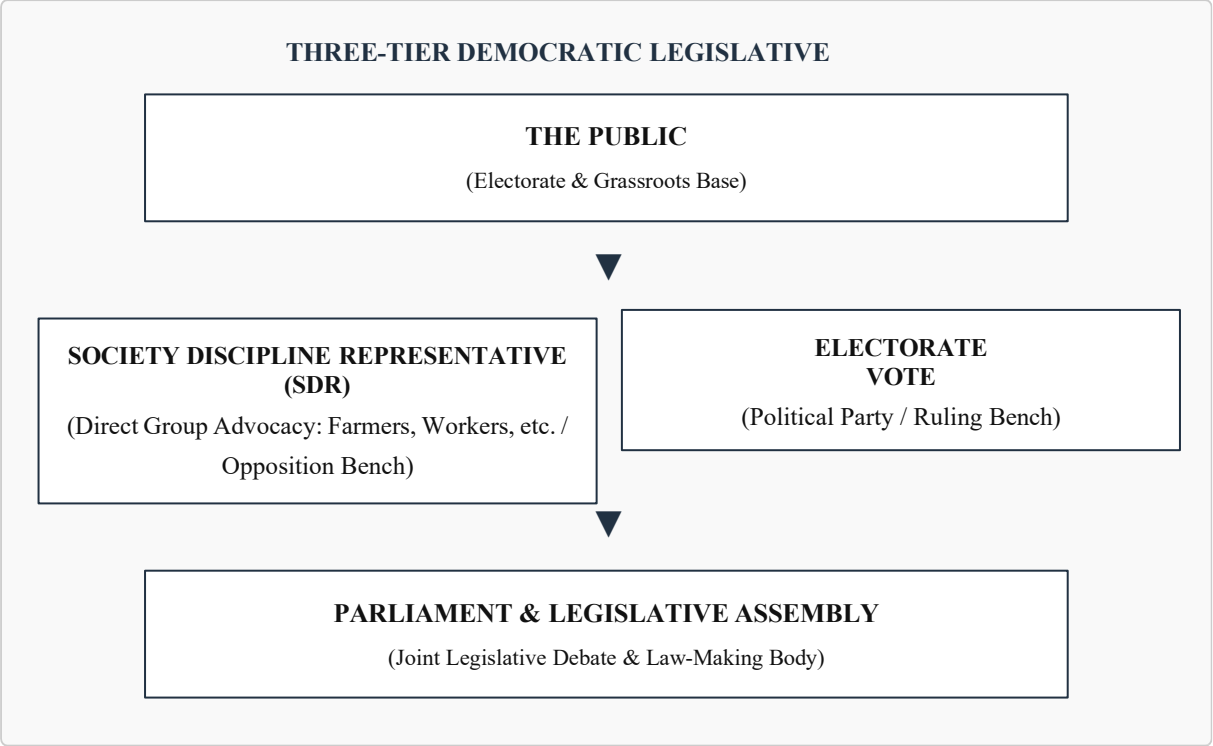
Risk Indicator	Baseline Value	Adjusted Value	Systemic Implications
Sovereign Debt-to-GDP Ratio	57.3%	26.3%	Human capital monetization serves as equity-like capital, lowering the overall national debt burden.
National Tax Collections	Rs. 29 Trillion	Rs. 75 Trillion	The expanded GDP generates Rs. 46 Trillion in surplus annual tax revenue to support the national budget.
Sovereign Tax Payback Period	N/A	11.3 Years	The government can fully clear the $5 Trillion liability in 11.3 years using surplus tax revenues.
Industrial Debt Payback Period	N/A	19.43 Years	New industries can self-liquidate their start-up liabilities in 19.43 years, well within the 35-year career window.
Security Capital Doubling Time	N/A	6.62 Years	Manpower Grid securities double in value every 6.62 years, creating an equity cushion for worker-stakeholders.

Socio-political Integration and Contemporary Jurisprudence

The School of Contemporary Jurisprudence

The successful implementation of HRES requires a stable and transparent legal framework. To support this, system inventor Deepak Sharma also propounded the "School of Contemporary Jurisprudence". This legal theory critiques modern two-tier representative democracies on the grounds that the private interests of elected officials often diverge from the public interest. To address this issue, Contemporary Jurisprudence proposes a three-tier democratic structure: Public, Society Representation (opposition), and Parliament (ruling/state).

Under this model, distinct social groups (such as farmers, advocates, students, and workers) elect direct "Society Representatives" to serve as the opposition in Parliament, participating in the legislative process.



Centralized Trial Proceedings (Just-in-Trial)

To improve judicial efficiency and transparency, Contemporary Jurisprudence introduces centralized trial proceedings called "Just-in-Trial" (J.I.T). This system replaces the traditional adversarial Bar-Bench framework with an inquisitorial, technology-driven approach. Judges are guided by "Chartered Law Officers" who conduct blind peer-reviews of case files and evidence, minimizing systemic bias and reducing procedural delays. By integrating these legal structures, HRES ensures that the Manpower Grid functions as a transparent public utility, protecting worker equity and preventing the rise of crony capitalism.

Actionable Strategic Imperatives

Sovereign Legislative and Executive Actions

- Formulate the National Manpower Grid Act: Parliament should draft and pass legislation to establish the Manpower Grid as an autonomous, constitutional authority co-equal to the Reserve Bank of India, the Securities and Exchange Board of India, and the Ministry of Finance.
- Establish the National HR Account Ledger: Set up a centralized, secure database under the Manpower Grid to manage the digital identity, vocational training records, and human capital valuations of the workforce.
- Implement the Ten-Percent Trial Project: Launch a pilot monetization program in a key infrastructure sector, such as civil construction or public transit. The trial should register 100,000 civil engineers and technicians, pool their composite guarantees, and issue a targeted Human Capital Credit Note to finance state infrastructure projects.

Central Bank and Financial Sector Integration

- Establish Human Capital Collateral Guidelines: The Reserve Bank of India should publish regulations defining registered Human Capital Credit Notes as high-grade collateral, eligible for the central bank's liquidity adjustment facilities.
- Launch the Universal Potential Credits Fund: Create a dedicated commercial lending channel to distribute Universal Potential Credits, allowing young professionals to access seed capital for

cooperative enterprises.

Educational and Curricular Reforms

- Standardize HR-AS-01 to HR-AS-15 Accounting Standards: The Ministry of Education, in partnership with national accounting institutes, should integrate these fifteen human resource accounting standards into business and public administration curricula.
- Align Vocational Training with the Manpower Grid: Update university and vocational training systems to automatically link graduate qualifications with the Manpower Grid, updating individual valuations in real-time.

Global Policy and Institutional Advocacy

- Submit the HRES Framework to International Financial Institutions: The Ministry of Finance should present HRES to the World Bank Group and the International Monetary Fund as a model for population-based economic development in low- and middle-income nations.
- Establish the World Human Capital Council: Partner with emerging economies to establish an international body to standardize human capital accounting across borders, laying the groundwork for a global, asset-backed economic system.

References

By Ashu, A Biography of Deepak Sharma. Available at: scicult.net or Zenodo.https://doi.org/10.5281/zenodo.20721103

By Mathawan Rohit (7 Sep 2020), Techstory, Biography Of Deepak Sharma (Economist and Jurist) - TechStory.

By Editor, A resolution for the potential global jobs crisis: the Human Capital Monetization Economic System - The Economic Times. Available at: Economic Times.

HRMES WIPO Documents. Available at: WIPO Patent scope.

BY Prabha Rani, The Mapping the World's Futuristic Civilization Book Published: 144-155-17 ISBN: 144-155144-155-144-155.

New economic blueprint targets Worldwide employment shortfall - Financial Express. Available at: Financial Express.

By SHARMA, D. (2026). A Specimen of HRMES ACT 2027 [Figure]. Zenodo. https://doi.org/10.5281/zenodo.21637864

A new system economic system requirement - Gar Alperovitz. Available at: The Next System.

Need for new economic System. Available at: Medium.

By editor, A resolution for the potential global jobs crisis, Worldnews. Available at: WN Article.

By editor, Iran Herald. Available at: Iran Herald.

By deepika (2026). Considering the empact of HCMES on Global Banking Sector and Capitalism hagemony. https://doi.org/10.5281/zenodo.21669010

By editor, Devdiscourse. Available at: Devdiscourse.

By Editor, Newkerala. Available at: Newkerala.

By Editor, MSN India. Available at: MSN.

By Editor, The Week. Available at: The Week.

By Editor, ANI News. Available at: ANI News.

By Editor, Bhaskar Digital. Available at: Bhaskar Digital.

By Editor, Dainik Bhaskar UP. Available at: Dainik Bhaskar UP.

By Editor, Samachar Path. Available at: Samachar Path.

By Editor, Dainik Jagran MPCG. Available at: Dainik Jagran.

By Editor, English Dainik Jagran MPCG. Available at: Dainik Jagran English.

Ashu, Ashutosh, Founder of Contemporary Jurisprudence. Available at SSRN: SSRN 4539730.

Gulshan Vats, Whether the Human Resource Economic System is possible, As Well As Being an Advanced

Economic System compared to Capitalism and Socialism, Innovations Journal, pp. 144-155. DOI: 10.54882/7420237416981.

Agarwal Vani, The mapping of Futuristic Civilisation under the point of view of upcoming Economic Order, and New Jurisprudence. Available at SSRN: SSRN 4636878.

Rashid Rukshana, An introduction of Human Resource Economic System, The philosophical comparison of Socialism, Capitalism and Human Resource Economic System. Praxis International Journal of Social Science and Literature, Vol. 6, Issue 9, Sept 2023, Page 13. DOI: 10.51879/PIJSSL/060902.

Rahul Verma, Whether India shall be capable of achieving $15 trillion (real) GDP along with 10 Crore new Employment generation through the Human Resource Economic System. Available at SSRN: SSRN 4617203.

Vats Shreya, A comparison of The Human Resource Economic System with Capitalism and Socialism – IJRPR, 4 (8), 144-155.

Qureshi Atiq, The Human Resource Economic System – IJAR, 9(8), 144-155. DOI: 10.22271/allresearch.2023.v9.i8a.11158.

Rani, Prabha, Capitalism is no more, An estimated comparison between present Economic System and The Human Resource Economic System (July 15, 2023). Available at SSRN: SSRN 4511316.

By Editor, An Innovation of new Economic Technology - International Business Times. Available at: IBTimes.

By Editor, A proposal before Parliament of India - ABP Live. Available at: ABP Live.

By Editor, The Statesman. Available at: The Statesman.

By Editor, News Nation. Available at: News Nation.

Garg Atul, Whether Contemporary Jurisprudence is Capable for Uniform Governance Worldwide Analysis of Impact of Contemporary Jurisprudence upon Communist Ideology. Scope Journal.

Kumar, Amit, School of Contemporary Jurisprudence (July 16, 2023). Available at SSRN: SSRN 4512116.

Sharma Suresh, An article on whether contemporary Jurisprudence have separate ideology from previous School of Jurisprudence. Available at: iPleaders Blog.

Gupta Shakshi (2022), A research article in Hindi on the topic of School of Contemporary Jurisprudence. Available at: iPleaders Hindi.

Ravi Ajit, School of Contemporary Jurisprudence, IJFMR, Volume 5, Issue 4. DOI: 10.36948/ijfmr.2023.v05i04.5188.

Sharma Suresh, A research article on School of Contemporary Jurisprudence (2020), 6 (9). DOI: 10.22271/allresearch. 2020.v6.i9f.7185.

Legal Desire (2021). Available at: Legal Desire.

Editor, News Nation (2021), India to attain intellectual capability of judiciary engineering. Available at: News Nation.

Patrika (2020), The Judicial system will be 25 times faster and 20 times more transparent by contemporary Judicial science. Available at: Patrika Noida.

Rathore Rishika (2021), Feminism in modern jurisprudence - iPleaders.

Rashika Sinha, An analysis for consideration the impact of school of contemporary jurisprudence on futuristic civilisation. DOI: 10.55662/JLSR.2023.9501.

Ivon Svetlana, An analysis of considering the futuristic impact of Contemporary Jurisprudence on Sociological and Political Science. DOI: 10.22271/144-155.2023.v3.i2a.77.

Lavish Ahmed, Whether India gets the Intellectual Capability of Jurisprudence through the School of Contemporary Jurisprudence, IJLMH, 6 (5), Page 1193 - 1198 (2023). DOI: 10.10000/IJLMH.115900.

Editor of MyNation (2021), A clear indication about savior of India as well as mankind. Available at: MyNation.

The Editor of Indiasaga (2021), India, as well as mankind, got up clear indication about savior (Muktidata). Available at: Indiasa ga.

The Chief Editor Verna Magazine, Whether an Indian Jurist and Economist as Mr.Deepak Sharma is real savior-muktidata of India. Available at: Verna Magazine.