Qualified Rotational Kernel Civitas System (QRCS)

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Executive Summary

QRCS (Qualified Rotational Kernel Civitas System) is a new form of political and civic architecture designed to resolve the fundamental flaws of modern democracies and plutocracies by establishing a rotational, qualification-based council governance system.

It rejects absolute delegation, hereditary power, and permanent centralization by integrating the following principles:

- Rotational Leadership: Every regional council (권/국) rotates decision-making powers to prevent corruption and stagnation.

- Qualified Citizenship (Q-Civitas): Only verified and proven contributors to society participate in legislative and administrative processes.

- Distributed Power Architecture: Composed of 5 regional councils (5권역), each subdivided into 4 core departments and a semi-autonomous 5th department.

- Civic Lottery Integration: Executive aides and oversight agents are drawn via a qualified random selection, ensuring transparency and preventing bureaucratic entrenchment.

- Economic-Governance Synergy: Even financial and military powers (재정, 군사) are structurally embedded within the rotational cycle through mandatory conversion mechanisms.

Why it Matters

QRCS is not just a theoretical blueprint; it is a pragmatic framework designed for

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post-AGI governance. It answers critical 21st-century dilemmas:

- Collapse of trust in electoral systems.

- Emergence of AGI requiring new civic-human interfaces.

- Structural resistance to elite capture and financial centralization.

Use Cases

- Strategic design for high-autonomy regions post-AI disruption.

- Transition architecture for failed democracies.

- Federation models for mega-states or supra-national systems (e.g., EU, post-UN formats).