

P06-CHINA-002 | A Controlled Experimental Path for Civilization Leap in Xiong'an

Controlled public research paper derived from a historical implementation subpaper | Staged experiments, module validation and network learning

V1.1 | 2026-09-03 | Zijun Fu | Civilization Leap Research Group

CONTROLLED PUBLIC RESEARCH RELEASE

Note: This is a controlled rewrite based on the identity/version relationships frozen in C5-A1 and the boundaries concerning facts, rights, jurisdictions and real-world effect frozen in C5-A2. It does not establish that any government, institution, enterprise or city has accepted, authorized, initiated, partnered on or implemented this proposal. All specific experiments, data processing, financial arrangements, connections to public resources and cross-jurisdictional mechanisms require separate review once the actual entities, applicable laws, regulatory permissions, budgets and procedures for affected persons have been established.

1. From implementation blueprint to experimental method

The value of the earlier paper’s “initial core → module expansion → network interconnection” sequence is its approach to step-by-step validation. C5-A3 retains this method, but no longer assumes that an experimental zone has been established, regulations will be adopted, companies will collaborate or XCV will become a payment or governance tool.

2. A three-stage research path

Stage	Purpose	Permitted scope	Assumptions not permitted
Stage A: Small-scale validation	Test whether a single mechanism works without evident adverse effects on rights	Voluntary modules such as community mutual support, educational projects, ecological cycles and health promotion	Special legislation, a fixed population, XCV–fiat conversion or signed corporate agreements
Stage B: Joint testing across modules	Test risks from coupling data and incentives across modules	Minimum necessary data interfaces, common indicators and independent evaluation	Extending a single contribution score into a general identity or eligibility to govern
Stage C: Replicability assessment	Determine which mechanisms can transfer to different settings	Publicly available methods, boundary conditions, failure cases and exit mechanisms	Automatic system-wide rollout or mechanical replication across regions

3. Evaluation indicators

- Report participation and withdrawal rates together to avoid focusing only on “penetration.”
- Indicators such as well-being, social capital, innovative vitality and ecological efficiency must include measurement methods and comparison baselines.
- Disputes over contribution assessments, appeals, bias and wrongful harm must be core risk indicators, not secondary measures.
- All financial or data-processing indicators must be subject to the applicable jurisdiction, regulatory permissions and individual rights as prerequisites.

4. Governance and responsibility

Any experimental committee is responsible only for recommendations and resource use within the research project; it acquires no general public authority. AI may provide supporting analysis only. It does not replace statutory institutions, accountable human individuals or legally required procedures.

5. Relationship to 001

This paper retains P06-CHINA-002 as its independent permanent ID and serves as an implementation-oriented research subpaper in the same family as 001. It neither supersedes 001 nor is replaced by the later internal parent manuscript The Chinese Path.

External evidence and citation boundary

The following sources are used only to verify the real-world context and jurisdictional boundaries explicitly identified in this paper. They do not constitute evidence that the relevant institutions have endorsed, accepted, authorized or implemented this proposal. Retrieval date: 2026-09-03.

[1] Official Xiong'an website | Digital Renminbi in Practice in Xiong'an.

<https://www.xiongan.gov.cn/20250519/faf269994bb64fbda77a11d0f7313333/c.html> — Provides context only for existing digital-governance and payment innovation in Xiong'an; this paper's “controlled research units” remain the authors' research method.

[2] Official Xiong'an website | Open Calls for Teams to Lead Free Trade Pilot Zone Reform Demonstration Projects.

<https://www.xiongan.gov.cn/20260722/92436f2a5b354389b3ee9d328fba0f9/c.html> — Used to verify that these reform topics exist in the real world; it does not support claims that any regulation, XCV arrangement or specific partnership described in this paper has been established.

Evidence classification

The theoretical propositions and institutional designs in this paper are the authors' research claims. Real-world facts are limited to the background supported by the sources above. Future institutional designs, timelines, pilot scales, funding arrangements and policy pathways are scenarios or recommendations, not events that have occurred or authorizations that have been granted.

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