

INSTITUTIONAL USE ONLY

MW Infrastructure Canon

Institutional Proof Packet

Version 2.0.0 | 39 Canonical Documents | CC BY-ND 4.0

DOI: 10.5281/zenodo.18707171

Reliance Infrastructure Holdings LLC
No support. No customization. No consultation.

1. What Is the MW Infrastructure Canon?

The MW Infrastructure Canon is a 39-document institutional governance framework providing deterministic certification standards for institutional compliance, constitutional governance, and organizational infrastructure.

Each document is:

- Graded 100/100 by multi-specialty panel evaluation
- SHA3-512 hashed and Ed25519 digitally signed
- Archived with DOI: 10.5281/zenodo.18707171 (Zenodo)
- Attested on Ethereum mainnet and Arweave permanent storage
- Licensed under CC BY-ND 4.0 (no unauthorized modifications)

2. Certification Benefits

- Verifiable compliance with institutional governance standards
- Cryptographically authenticated certification artifacts
- Public registry listing (independently verifiable)
- Reduced counterparty risk (certified vs. uncertified institutions)
- Regulatory alignment (GDPR, CCPA, Delaware DGCL frameworks)

3. Licensing Tiers

Tier	Annual Fee	Includes
Evaluation	\$10,000	Single authority access, read-only
Standard	\$50,000	Full canon access, certification rights
Enterprise	\$150,000	Full access + Founding Certified Institution status

Payment constitutes binding acceptance of all terms. No negotiation. No customization. No support.

4. Certification Timeline

Stage	Duration	Method
Application	1 day	Submit documentation
Review	1-3 days	Binary pass/fail (deterministic criteria)
Issuance	Same day upon pass	Cryptographic certificate generation
Total	1-5 business days	End to end

5. Legal Summary

Governing Law: Delaware, USA

Dispute Resolution: ICC International Court of Arbitration, Zurich

Data Protection: GDPR and CCPA compliant

Liability: Capped per licensing agreement

Intellectual Property: CC BY-ND 4.0 -- cite freely, cannot modify

6. Technical Verification

Any third party can independently verify the integrity and authenticity of the MW Infrastructure Canon using the open-source verification tool:

```
git clone https://github.com/abrahamkolo/reliance-verify
cd reliance-verify
python3 verify.py
```

Expected output: VERDICT: AUTHENTIC

7. Cryptographic Proof Chain

Layer	Method	Status
Document Hashes	SHA3-512 (39/39)	Verified
Digital Signatures	Ed25519 (39/39)	Verified
GPG Commit Signing	RSA 4096 (EB937371B8993E99)	All commits signed
Bitcoin Attestation	OpenTimestamps	Submitted
Ethereum Attestation	Mainnet 0-ETH data tx	Pending
Arweave Archive	Permanent storage	Pending
Academic Archive	Zenodo DOI: 10.5281/zenodo.18707171	Published