

OBINexus IWU Governance Definitions

Constitutional Framework Components

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1. POLICIES

Formal Definition

Policies are directive models for algorithmic implementation, providing wrapper and decorator patterns for HITL/HOTL bidirectional governance systems.

Technical Implementation

```
python

@policy_wrapper(reason="equity_enforcement")
def hitl_function(actor, action):
    """Bidirectional policy enforcement"""
    # How a system governs itself through OBINexus bidirectional policy
    pass
```

Gen Z Translation (#HACC)

Policies = the rules that make the system not be trash. Like Python decorators but for human rights. Bidirectional means it works both ways - system protects you, you protect system. No cap.

2. CLAUSES

Formal Definition

Sub-policies providing guidelines and constraints to direct algorithmic behavior within the policy system. Include reason tags for enforcement transparency.

Key Examples

- `#SorryNotSorry` - Equity fund mitigation compliance
- `#HACC` - Human Advocacy Compliance Cycle
- Reason tags ensure every clause has documented justification

Gen Z Translation

Clauses = the "why" behind the rules. Like when your code needs a comment explaining why you did something weird. Reason tags = receipts for why we're enforcing stuff.

3. STANDARDS

Formal Definition

Formalized HITL requirements with sufficient definitions, glossaries, and summaries to ensure coherent implementation via the OBINexus schema.

Schema Pattern

```
<service>.<operation>.obinexus.<department>.<division>.[gov].org
```

Example

```
diram.service.obinexus.iaas.computing.gov.org
```

(Selling DIRAM as Infrastructure-as-a-Service from OBINexus Computing IWU to UK companies)

Gen Z Translation

Standards = the actual specs that make stuff work. Not just vibes, but real implementation details. Like API docs but for constitutional systems.

4. SECTORS

Formal Definition

Collaborative domains where multiple services work seamlessly toward shared goals (e.g., health and social care united under "care" contract).

Example Sectors

- **Care Sector:** Neurodivergent support ages 1-24
- **Computing Sector:** Open Access/Sense frameworks
- **Design & Technology:** IWU constitutional governance

Gen Z Translation

Sectors = when different teams actually work together instead of creating silos. Like when health and social care stop beefing and help neurodivergent people properly.

5. SPECIFICATIONS

Formal Definition

Standards that evolve under SemVer, enabling hot-swappable compatibility across unified standards.

Implementation

- Single standard: Governs one service
- Unified standard: When multiple standards govern across services
- Hot-swappable under SemVerX protocol

Gen Z Translation

Specs = standards that can level up without breaking everything. Like updating your phone OS without losing your data.

6. PROCESS

Formal Definition

Equity enforcement protocols facilitating systematic support for specific categories of actors requiring services.

Example Process

Housing Crisis Response (Nov 29 - Jan 28):

1. Identify affected individuals
2. Deploy equity process via OBINexus IWU
3. Ensure foundation needs met first

Gen Z Translation

Process = how we actually help people instead of just talking about it. Like when someone loses housing, we have a real plan, not just thoughts and prayers.

7. PROCEDURES

Formal Definition

Mixed-type instructions for complex life-work transitions requiring multi-stakeholder coordination.

Example: Childbirth Support Protocol

- 9-month preparation period
- Housing expansion requirements
- Child development support via Open Access

Gen Z Translation

Procedures = the step-by-step for big life stuff. Like having a baby isn't just "congrats" - it's making sure you have space, support, and resources.

8. AMENDMENTS

Formal Definition

Self-enforcing constitutional changes using directed acyclic graph logic, enabling bottom-up reasoning with top-down equity enforcement.

Key Amendment: Meal Rights

"Every human actor entitled to two main meals (45-60 min), morning breakfast, water, and 10-20 min tea breaks for active navigation"

Gen Z Translation

Amendments = changes that enforce themselves. Like your right to eat isn't negotiable - it's coded into the system. Self-care as infrastructure.

9. CHARTERS

Formal Definition

Compliance engineering protocols governing how systems regulate themselves, with rewards/penalties for adherence/violation.

Enforcement Areas

- Service integrity (anti-hacking)
- Constitutional compliance
- Equity framework violations
- Malicious behavior mitigation

Gen Z Translation

Charters = the rulebook for each service. Break the rules (hack/steal/exploit), face consequences. Not just words on a website, but actual enforcement.

10. ARTICLES

Formal Definition

Human-readable versions of charters, accessible via service websites under "How We Work" sections.

Structure

```
html
index.html
├── navbar
│   └── "How We Work"
│       ├── Foundation Support
│       ├── Rights & Responsibilities
│       └── Neurodivergent Accommodations
```

Gen Z Translation

Articles = charters but in human language. The stuff you actually read on the website to understand your rights.

11. AVATARS

Formal Definition

Authentic persona expressions for HITL interactions, limited to prevent personality disorder exploitation.

Avatar Types

- **Professional:** Work-life expression
- **Creative:** Artistic/cultural identity
- **Sovereign:** Private protected self

Key Protection

- $\geq 95.4\%$ coherence requirement
- Two-persona maximum (e.g., Uche + Eze = Nnamdi)
- Anti-personality disorder safeguards

Gen Z Translation

Avatars = how you show up authentically. Not fake personas, but real expressions of self. Like Deadpool's two sides, but for healthy identity, not disorder.

Implementation Priority

1. **Foundation First:** Housing, meals, rest (Invariant Clause)
 2. **Equity Process:** Bottom-up support systems
 3. **Life-Work Balance:** Not work-life, but life-work
 4. **Constitutional Protection:** Every interaction protected
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Glossary

HITL: Human In The Loop

HOTL: Human On The Loop

#HACC: Human Advocacy Compliance Cycle

SemVerX: Semantic Version Extended

IWU: Constitutional business division

Filter-Flash: Dual cognitive processing modes

"When systems fail, build your own" - with clear definitions, not confusion.

Repository: github.com/obinexus/iwu/governance

Support: constitutional@obinexus.org