



DIGITAL ASSET STANDARDS INITIATIVE (AIWS-DASI)

OFFICIAL GOVERNANCE DOCUMENT

Boston Global Forum (BGF)
AI World Society (AIWS)

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DEDICATION

This document is dedicated to the pursuit of a peaceful, enlightened, and human-centered digital civilization — and to all those who believe that technology must serve humanity, not the reverse.

May the AI Age be shaped by wisdom, compassion, creativity, and global responsibility.

FOREWORD

By Governor Michael S. Dukakis

Co-Founder & Chair, Boston Global Forum
Former Governor of Massachusetts
1988 U.S. Presidential Nominee

As the world accelerates toward a future shaped by artificial intelligence and digital systems, we face profound questions about how societies will govern, create, and define value. The opportunities before us are immense — yet so are the risks. Without thoughtful stewardship, technology can deepen inequality, destabilize democracy, and undermine trust. But with vision and responsible governance, the AI Age can become a new era of peace, creativity, and shared prosperity.

The AIWS Digital Asset Standards Initiative (AIWS-DASI) is a decisive step toward ensuring such a future. By establishing ethical, technical, cultural, and civilizational standards for digital assets, we lay the foundation for a trustworthy digital economy — one aligned with democratic principles and human dignity. This work is essential not only for America’s 250th anniversary, but for the global community.

I commend Nguyen Anh Tuan, the Boston Global Forum team, and our international partners for advancing this historic initiative. May AIWS-DASI guide governments, institutions, innovators, and creators in building a digital world worthy of humanity’s highest ideals.

EXECUTIVE SUMMARY

The AIWS Digital Asset Standards Initiative (AIWS-DASI) establishes the world’s first ethical, technical, and cultural framework for governing digital assets in the AI Age. As AI, blockchain, and digital economies reshape society, there is an urgent need for trustworthy systems that prioritize human dignity, transparency, peace, and cultural preservation.

AIWS-DASI introduces a **three-pillar governance system**:

1. Standards (Ethical + Technical)

Ensuring assets are created, managed, and circulated with transparency, security, interoperability, and measurable ethical integrity through the Proof-of-Ethics (PoE) protocol.

2. Quality (Intrinsic + Societal Value)

Assessing whether each digital asset contributes meaningful cultural, intellectual, economic, or social value through the AIWS Quality Index (AQI).

3. Values (Human-Centered + Civilizational)

Ensuring assets serve human dignity, cultural diversity, peace, and intergenerational continuity through a formal Values Verification Framework.

AIWS-DASI is governed by the **AIWS Digital Asset Standards Board (ADASB)** — a multidisciplinary council of ethicists, technologists, economists, artists, policymakers, and global leaders.

AIWS-DASI implementation follows a **four-phase roadmap (2025–2028)** leading to the creation of the **AIWS Global Ledger of Esteemed Digital Assets**, the foundational registry for a trusted digital civilization.

CHAPTER 1 — INTRODUCTION

1.1 The Need for a New Digital Asset Paradigm

Digital assets — from tokens and digital art to AI-produced knowledge and cultural works — are rapidly transforming global value creation. Yet today’s digital asset ecosystem is fragmented, speculative, poorly governed, and often harmful.

AIWS-DASI responds to a global crisis in trust.

AI systems generate content at unprecedented scale. Blockchain enables immutable records. Digital value moves across borders instantly. But without ethical and civilizational governance, technology may reinforce exploitation, misinformation, and instability.

1.2 AI World Society Vision

The AI World Society (AIWS) envisions a digital civilization where:

- Technology serves humanity
- Peace and dignity are embedded in systems
- Culture and creativity flourish
- Democratic values guide innovation

AIWS-DASI operationalizes this vision.

1.3 From Fragmented Regulation to Global Ethical Governance

Existing frameworks (MiCA, U.S. digital asset proposals, Japan’s Web3 ecosystem) are valuable but incomplete. They emphasize financial regulation more than ethical governance.

AIWS-DASI fills this gap by offering the world’s first framework where:

- **Ethics are mandatory**
- **Culture and humanity define value**
- **AI transparency is required**
- **Global interoperability is prioritized**

1.4 Why AIWS-DASI Is Transformational

AIWS-DASI is:

- Ethical by design
- Globally harmonized
- Technically rigorous
- Human-centered

- Culture-preserving
- Governance-aligned
- Future-proof

It supports governments, institutions, creators, and innovators in building a trusted, peaceful digital civilization.

CHAPTER 2 — DEFINITIONS & SCOPE

2.1 Definition of an AIWS Digital Asset

An **AIWS Digital Asset** is any digital object—created by humans, AI systems, or human–AI collaboration—that carries intrinsic cultural, intellectual, economic, or governance value and is governed under the AI World Society (AIWS) Standards–Quality–Values Framework.

An AIWS Digital Asset **MUST**:

1. Demonstrate ethical integrity through Proof-of-Ethics (PoE)
2. Exhibit intrinsic or societal value measurable via AQI
3. Embody AIWS human-centered and civilizational values
4. Be traceable, secure, and transparent
5. Contribute to human dignity, peace, creativity, or enlightened governance

AIWS Digital Assets are NOT merely financial instruments — they are **cultural, intellectual, and ethical units of value** designed to uplift civilization in the AI Age.

2.2 Categories of AIWS Digital Assets

a) AIWS Esteemed Digital Assets (Primary Classification)

Assets embodying exceptional cultural, intellectual, or ethical significance.

Examples:

- World Leader for Peace and Security Tokens
- America at 250 Foundational Assets
- AIWS Peace Symphony Digital Asset
- Shinzo Abe Film Heritage Token

b) AIWS Cultural Assets

Music, film, literature, art, heritage archives, and interfaith cultural digital objects.

Examples:

- AIWS Music for Humanity premium recordings
- AIWS Film Park cultural assets
- AIWS Sacred Heritage Digital Archive

c) AIWS Governance Assets

Digital components used for public administration and democratic systems.

Examples:

- AIWS Trust Score Data Objects
- AIWS Government 24/7 Decision Logs
- AIWS Civic Interaction Records

d) AIWS Innovation & Knowledge Assets

Scientific, academic, technical, and thought-leadership assets.

Examples:

- Research models
- AI training datasets with ethical provenance
- Innovation patents tokenized through PoE

e) Human–AI Co-Creation Assets

Assets created collaboratively by humans and AI, requiring transparency obligations.

Examples:

- AI-assisted films, literature, or scientific discoveries

2.3 Stakeholders in the AIWS Digital Asset Ecosystem

- **Creators** (artists, scientists, policy leaders, cultural institutions)
- **Issuers** (BGF, AIWS institutions, partnered universities)
- **Auditors** (AIWS Auditor Corps under ADASB)
- **Governments** (implementing AIWS-DASI in public sectors)
- **Academic and cultural institutions**
- **Investors and patrons** of humanistic digital culture
- **Citizens**, who engage with AIWS-certified platforms

All stakeholders are accountable to the AIWS ethical and cultural mission.

2.4 Alignment with the AIWS 7-Layer Ethical Model

Every AIWS Digital Asset must demonstrate compliance with:

1. **Responsibility**
2. **Transparency**
3. **Compassion**
4. **Fairness**
5. **Sustainability**
6. **Peace Orientation**
7. **Humanity & Dignity**

Assets must pass PoE audits verifying alignment across all layers.

CHAPTER 3 — THE AIWS STANDARDS (ETHICAL + TECHNICAL)

The **Standards** pillar defines the foundation for the integrity and legitimacy of all AIWS-certified assets.

Standards ensure:

- Trust
- Transparency
- Technical reliability
- Cybersecurity
- Environmental responsibility
- Ethical purpose

3.1 Ethical Standards

3.1.1 Mandatory Compliance with the 7-Layer Ethical Model

Each asset must undergo PoE verification demonstrating:

- Ethical origin
- Transparent creation process
- Respect for global human rights norms

- No discriminatory or exploitative content

3.1.2 Purpose Alignment Requirement

Every asset must clearly state its purpose AND demonstrate societal benefit.

Examples of acceptable purposes:

- Cultural preservation
- Peacebuilding
- Democratic innovation
- Education
- Scientific knowledge dissemination
- Human rights advocacy

Unacceptable purposes include:

- Manipulation
- Speculation for purely financial gain
- Human exploitation
- Deception or misinformation

3.1.3 Accountability and Traceability

Creators and issuers must disclose:

- Identity or institutional affiliation
- Ethical intent
- Governance and ownership structure
- AI systems involved in creation
- Data sources (human, AI, hybrid)

3.1.4 No Exploitation Clause

Assets may not:

- Exploit workers, data subjects, or vulnerable groups
- Use unlicensed or stolen intellectual property
- Promote hatred or incite violence

Violations lead to PoE revocation and global delisting.

3.2 Technical Standards

3.2.1 Blockchain Requirements

Assets must operate on:

- Transparent, open, auditable blockchain protocols
- Low-carbon consensus (PoS, PoA, or equivalent)
- Immutable provenance

3.2.2 Verification Anchors: DIDs

Digital Identifiers (DIDs) authenticate:

- Creator identity
- Ownership lineage
- Asset provenance

3.2.3 Proof-of-Ethics (PoE) Protocol

PoE records:

- Ethical declarations
- External audit results
- Values verification
- AI involvement transparency

Stored as immutable metadata on-chain.

3.2.4 Cybersecurity & Data Integrity

Compliance with:

- ISO/IEC 27001
- NIST AI Risk Management Framework
- Secure digital signature protocols

Technical vulnerabilities lead to immediate audit review.

3.2.5 Environmental Sustainability

Platforms must be:

- Carbon-neutral or low-energy
- Aligned with green technology standards
- Transparent in environmental reporting

3.2.6 Interoperability Requirements

Assets must be compatible with:

- Government platforms
- Global digital ID systems
- AIWS education, cultural, and governance systems

3.3 Governance Standards

3.3.1 AIWS Digital Asset Standards Board (ADASB) Authority

The ADASB oversees:

- Certification
- Auditing
- Values review
- Policy updates

3.3.2 Divisional Structure

1. **Ethical Division**
2. **Technical Division**
3. **Cultural & Values Division**

3.3.3 The AIWS Auditor Corps

A professional auditing body responsible for:

- PoE assessments
- On-chain compliance checks
- Cultural and ethical evaluations

3.3.4 Public Participation

Stakeholders may propose:

- Revisions to standards
- New asset categories
- Ethical interpretations

Transparent publication of all decisions is mandatory.

CHAPTER 4 — QUALITY STANDARDS

Intrinsic Value • Societal Value • AIWS Quality Index (AQI)

Quality is the second core pillar of AIWS-DASI.

If **Standards** ensure integrity and trustworthiness, **Quality** ensures that each AIWS Digital Asset carries *real, meaningful value* – intellectual, cultural, moral, or societal.

AIWS-DASI rejects the speculative nature of many contemporary digital assets. Instead, it introduces a new paradigm:

Digital assets must enrich civilization, not merely circulate wealth.

4.1 Intrinsic Quality Standards

An asset must possess inherent excellence in one or more domains:

4.1.1 Authenticity

The asset must have:

- Verified authorship
- Transparent provenance
- Documented lineage
using DIDs and immutable on-chain verification.

4.1.2 Intellectual or Creative Substance

The asset must contribute meaningfully to:

- Knowledge
- Art
- Cultural expression
- Scientific or policy innovation

Examples:

- A groundbreaking AI research architecture
- A symphonic work rooted in humanity and peace
- A film advancing global understanding
- A political framework benefiting democratic societies

4.1.3 Innovation Merit

The asset must:

- Introduce novel ideas
- Demonstrate unique human–AI collaboration
- Employ transparent AI methods (explainability required)

4.1.4 Durability of Value

Value must be sustainable:

- Cultural longevity
 - Intellectual relevance
 - Enduring societal benefit
- Not short-term hype or financial speculation.

4.2 Societal Quality Standards

4.2.1 Contribution to Public Good

Assets must support one or more:

- Peace and security
- Education and learning
- Sustainability
- Digital inclusion
- Democratic governance
- Human rights

4.2.2 Collective Empowerment

Assets must be accessible and beneficial beyond elites—supporting:

- Communities
- Citizens
- Cultural institutions
- Democratic alliances

4.2.3 Transparency of Value Formation

Asset value is determined by:

- Cultural significance
 - Ethical impact
 - Peer review
 - Institutional recognition
- Not by speculative price movements.

4.2.4 Educational Integration

Assets should be usable in:

- Universities
- Cultural archives
- AIWS Education Platform
- Global knowledge networks

4.3 AIWS Quality Index (AQI)

A global scoring mechanism for all certified assets

Each asset is scored on a 100-point scale:

Dimension	Weight
Ethical Adherence	30%
Intrinsic Creativity/Innovation	30%
Societal Impact	25%
Sustainability & Longevity	15%

Minimum score for certification: 80/100

Assets scoring above 90 qualify as **AIWS Esteemed Digital Assets**.

CHAPTER 5 — VALUES STANDARDS

Human-Centered • Cultural • Civilizational • Peace-Oriented

Values form the third pillar of AIWS-DASI.

While Standards ensure trust and Quality ensures value, **Values ensure meaning**.

AIWS-DASI is the world's first framework in which digital assets must embody *moral, cultural, and civilizational purpose*.

5.1 Human-Centered Values

5.1.1 Human Dignity

Assets must respect:

- Privacy
- Identity
- Autonomy
- Emotional integrity

No manipulation or exploitation is permitted.

5.1.2 Empowerment

The asset must uplift humanity by:

- Expanding knowledge
- Supporting creativity
- Enhancing human capability

5.1.3 Inclusion & Accessibility

Assets must:

- Reflect diverse communities
- Be accessible across cultures
- Not reproduce systemic inequities

5.1.4 Ethical Human–AI Coexistence

Where AI is used:

- Transparency is required
- AI must augment, not replace, human creativity
- Explainability is mandatory

5.2 Cultural & Civilizational Values

5.2.1 Preservation of Cultural Heritage

Assets may honor:

- Music

- Film
- Literature
- Spiritual traditions
- National and civilizational memory

5.2.2 Diversity & Dialogue

Cultural diversity is celebrated.

Assets should:

- Encourage intercultural understanding
- Promote dialogue among nations, faiths, and peoples

5.2.3 Intergenerational Continuity

Assets should connect:

- Past wisdom
- Present innovation
- Future aspiration

This bridges generations in a shared journey of enlightenment.

5.2.4 Peace & Global Harmony

Above all:

An AIWS-certified asset must contribute to peace and constructive civilization-building.

This is the highest value standard.

5.3 Values Verification Framework

5.3.1 Ethical & Cultural Review Committee

The AIWS Digital Asset Standards Board (ADASB) Values Division conducts:

- Cultural evaluation
- Ethical interpretation
- Civilizational impact review

5.3.2 Community Endorsement

At least one recognized institution (university, cultural center, academy, or multilateral body) must endorse the asset's value.

5.3.3 AIWS Seal of Humanity & Peace

Awarded only to assets that:

- Strengthen global understanding
- Uplift human dignity
- Advance peaceful coexistence
- Enrich world culture

CHAPTER 6 — CERTIFICATION FRAMEWORK

How an Asset Becomes AIWS Certified

Certification is the operational core of AIWS-DASI.
It transforms principles into enforceable governance.

6.1 Overview of the Certification Pathway

Every digital asset must complete **five stages**:

- 1. Submission & Disclosure**
 - Creator identity
 - Purpose statement
 - AI involvement transparency
 - Ethical declaration
- 2. Standards Compliance Review (Ethical + Technical)**
 - Conducted by ADASB's Ethical & Technical Divisions
 - Verification of PoE requirements
 - Blockchain/provenance inspection
 - Cybersecurity validation
- 3. Quality Evaluation (AQI)**
 - Scored by the AIWS Quality Committee
 - Intrinsic and societal value measured
 - Minimum score: 80
- 4. Values Verification**
 - Cultural, humanistic, and civilizational evaluation

- External institutional endorsement required
- 5. Final Approval & Certification**
 - ADASB vote
 - Registration in the AIWS Global Ledger
 - Issuance of certification credentials

6.2 Detailed Certification Steps

6.2.1 Step 1 — Asset Submission

Creators submit:

- DID identity proof
- Ethical compliance declaration
- Technical documentation
- AI involvement report (training data, generative model, prompts)
- Purpose & societal benefit outline

6.2.2 Step 2 — Proof-of-Ethics (PoE) Validation

ADASB auditors confirm:

- Ethical compliance across 7 layers
- Traceability
- No exploitation
- Transparency of creation process

All PoE results are stored immutably on-chain.

6.2.3 Step 3 — AQI Quality Assessment

A panel evaluates:

- Historical/cultural significance
- Innovation and originality
- Societal impact
- Sustainability

6.2.4 Step 4 — Values Verification Committee Review

The Values Division evaluates:

- Cultural integrity
- Human dignity factors

- Peace and civilization impact

External institutional endorsement is required.

6.2.5 Step 5 — Final Certification & Ledger Entry

Upon approval:

- Asset receives AIWS Certification ID
- Listed in the AIWS Global Ledger
- Eligible for inclusion in AIWS cultural & educational programs
- Eligible for AIWS Esteemed Digital Asset status if $AQI \geq 90$

6.3 Levels of Certification

AIWS-DASI recognizes three certification levels:

Level 1 — AIWS Standard Certified Asset

Meets all ethical, technical, quality, and values standards.

Level 2 — AIWS Esteemed Digital Asset

$AQI \geq 90$

Significant cultural or societal importance.

Level 3 — AIWS Cultural Heritage Gold Classification

Reserved for assets of historic civilizational significance.

Examples:

- World Leader for Peace and Security digital tokens
- AIWS Peace Symphony
- Shinzo Abe Film heritage token

6.4 Revocation & Compliance Violations

Certification may be revoked for:

- Ethical misconduct
- Misrepresentation
- Security breach

- Harmful societal impact
- Institutional deception
- AI transparency violations

Revocation is recorded permanently in the Ledger.

6.5 Permanent Archiving: The AIWS Global Ledger

All certified assets are recorded permanently in the forthcoming **AIWS Global Ledger of Esteemed Digital Assets**, which will serve as:

- A cultural archive
- A governance resource
- A transparency infrastructure
- A historical record of the AI Age

CHAPTER 7 — GOVERNANCE STRUCTURE

Institutions • Roles • Oversight • Transparency

Governance ensures that AIWS-DASI is implemented with fairness, integrity, and global accountability.

AIWS digital assets represent cultural, ethical, and institutional value; therefore, governance must be **independent, multidisciplinary, transparent, and global in scope**.

The governance body is the:

AIWS Digital Asset Standards Board (ADASB)

The ADASB operates under the Boston Global Forum (BGF) and the AI World Society (AIWS), but with structural independence to guarantee neutrality and trust.

7.1 ADASB Mandate

ADASB is responsible for:

1. **Defining standards** (ethical, technical, cultural)

2. **Certifying digital assets** through PoE, AQI, and Values Verification
3. **Monitoring compliance** and enforcing sanctions
4. **Evolving the standards** as technology and global norms develop
5. **Maintaining the AIWS Global Ledger**
6. **Supporting global adoption** across democratic nations, multilateral organizations, and cultural institutions

7.2 Organizational Structure

7.2.1 The Ethical Division

Composed of:

- AI ethics scholars
- Human rights experts
- Legal specialists

Responsible for:

- PoE certification
- Ethical risk auditing
- Human rights review
- Violation investigations

7.2.2 The Technical Division

Composed of:

- Blockchain developers
- Cybersecurity experts
- AI engineers
- Data governance specialists

Responsible for:

- Technical integrity
- Cybersecurity validation
- Interoperability standards
- Sustainable infrastructure audits

7.2.3 The Cultural & Values Division

Composed of:

- Cultural leaders
- Historians
- Artists
- Peace scholars
- Representatives from global civilizations and faith traditions

Responsible for:

- Values Verification
- Cultural significance review
- Evaluation of civilizational impact

7.3 AIWS Auditor Corps

A global professional body of trained auditors responsible for:

- Conducting PoE and AQI evaluations
- Inspecting source materials and AI transparency data
- Verifying compliance over time
- Issuing audit reports

Auditors must be:

- Independent
- Certified by ADASB
- Rotated regularly
- Held to strict neutrality and ethics standards

7.4 Advisory Bodies

To ensure global legitimacy, ADASB retains partnerships with:

- Harvard University and MIT experts
- OECD AI Policy Observatory
- UNESCO cultural preservation leaders
- Club de Madrid former heads of state
- Japan's AI governance institutions
- EU digital policy experts
- U.S. AI and data governance agencies

These bodies provide non-binding guidance and contribute to the evolving standards.

7.5 Transparency Mechanisms

To build trust:

- Certification decisions are publicly logged
- Standards updates are openly published
- Annual reports are mandatory
- Public comment periods are required before major revisions
- Conflict-of-interest rules are enforced

CHAPTER 8 — COMPLIANCE & ENFORCEMENT

Ensuring Standards Are Upheld in the Global Digital Civilization

AIWS-DASI includes a robust compliance system to maintain integrity.

8.1 Types of Compliance Obligations

8.1.1 Ethical Compliance

Assets must continually adhere to:

- AIWS 7-Layer Ethical Model
- Human rights norms
- Transparency requirements

8.1.2 Technical Compliance

Assets must maintain:

- Valid blockchain integrity
- Security standards
- DID-based traceability
- PoE and AQI documentation

8.1.3 Values Compliance

If an asset's use changes or is weaponized, the certification may be revoked.

8.2 Categories of Violations

Minor Violations

- Metadata inconsistencies
- Expired documentation
- Minor technical issues

Sanctions: Notice + mandatory correction

Major Violations

- Misleading provenance
- AI transparency breach
- Failure to meet AQI score in periodic review

Sanctions: Suspension + re-audit

Critical Violations

- Harmful societal impact
- Human exploitation
- Weaponization of AI
- Fraud or deception
- Hate or disinformation content

Sanctions:

Immediate revocation, public listing on the Global Ledger, and prohibition on reapplication.

8.3 Enforcement Procedures

1. **Suspicion Triggered**
Either through audits, public complaint, or automated monitoring.
2. **Formal Investigation**
Conducted by Ethical + Technical Divisions.
3. **Audit Report Issued**
4. **ADASB Decision Vote**
5. **Sanction Applied**
 - Warning
 - Suspension
 - Revocation

6. Public Ledger Update

8.4 Dispute Resolution

Creators may appeal decisions through:

- ADASB Appeals Committee
- Independent review panels
- Mediation in cross-border cases

CHAPTER 9 — IMPLEMENTATION ROADMAP (2025–2028)

Full Expanded Version

The AIWS-DASI roadmap accelerates adoption and global legitimacy.

PHASE 1 — Standardization & Institution Building (Q4 2025–Q1 2026)

1.1 Finalize the AIWS-DASI Charter

- Publish the full governance document
- Approve PoE, AQI, Values Verification protocols
- Establish legal harmonization with U.S., EU, Japan

1.2 Establish ADASB & Auditor Corps

- Appoint global experts
- Form the Ethical, Technical, Cultural divisions
- Draft operational guidelines
- Begin training the Auditor Corps

1.3 Initial Pilot Certifications

Pilot assets include:

- AIWS Peace Symphony
- AIWS Music for Humanity Token
- Shinzo Abe Film digital asset

- World Leader for Peace and Security Award Tokens

PHASE 2 — National Integration (Q2 2026–Q2 2027)

Integration with:

United States (America at 250: A Beacon for the AI Age)

- AIWS-DASI used to certify government, cultural, and innovation assets
- Contribute to the new digital governance architecture of AIWS Government 24/7

Japan

- Integration with Japan’s national AI governance strategy
- Alignment with digital cultural preservation

European Union

- Full compatibility with MiCA
- Alignment with EU cultural and digital identity assets

PHASE 3 — Global Recognition (Q3 2027–Q2 2028)

Engagement with:

- OECD
- UNESCO
- UN AI Advisory Body
- G7 democratic digital frameworks

Outcomes:

- Multilateral adoption
- Recognition as a global ethical digital standard
- Integration into cultural and educational systems

PHASE 4 — Digital Civilization Infrastructure (Q2 2028–Q4 2028)

Creation of the:

AIWS Global Ledger of Esteemed Digital Assets

A permanent digital civilization registry including:

- Certified cultural assets
- Governance assets
- Peace and leadership tokens
- Human–AI collaborative works
- Digital heritage preservations

This becomes the intellectual backbone of the future digital world.

CHAPTER 10 — CONCLUSION

Toward a Digital Civilization Guided by Wisdom and Humanity

AIWS-DASI is more than a regulatory framework.

It is a cultural, ethical, and civilizational blueprint for the AI Age.

It asserts that:

- **Technology must serve human dignity**
- **Digital assets must uplift humanity**
- **Culture and peace belong at the center of innovation**
- **Values must guide the architecture of digital civilization**

By establishing measurable ethical, technical, social, and cultural standards, AIWS-DASI provides the world with the first model for **trusted digital assets**, aligned with democracy, peace, and enlightenment.

As humanity enters the AI Age, AIWS-DASI stands as a beacon — affirming that the future of digital civilization must be built not on speculation or exploitation, but on:

- Wisdom
- Compassion
- Creativity
- Integrity
- Peace

This is the promise of AIWS.
This is the foundation for a new digital world for humanity.

BGF-AIWS Family



A Beacon for the AI Age

