



# Navigate international energy regulations with confidence

Build compliance into your architecture from day one.

## Introduction

Digital energy ecosystems span borders, but compliance frameworks haven't kept pace. TEIA bridges this gap by embedding legal recognition and interoperability into every transaction.

### 4 key steps to global compliance



#### 1. Design for compliance upfront

Build legal, cybersecurity, and evidentiary standards into your architecture rather than adding them later.



#### 2. Adopt globally recognized standards

Follow IEC, IEEE, NIST, and EU NIS frameworks ensuring legal weight across all jurisdictions.



#### 3. Maintain evidentiary-grade records

Create unalterable, cryptographically proven logs satisfying regulatory audits and court admissibility standards.



#### 4. Automate reporting and oversight

Deploy machine-verifiable data and audit-ready records reducing compliance costs and accelerating regulatory response.

Explore how TEIA standards embed legal recognition into every transaction.

[Get started](#)

