## Acquisition Brief — NatureSolvency.com (EN)



### **Asset offered**

- **Domain name:** NatureSolvency.com (.com, exact-match)
- Nature: descriptive digital asset for the concept of "nature solvency" —
  the ability of a company, portfolio or territory to remain solvent under naturerelated risks: biodiversity loss, soil degradation, water stress, disruption of
  ecosystem services, supply-chain constraints, regulatory pressure, and TNFDaligned requirements.

# 1. Purpose

This brief enables executive and risk committees (CEO, CRO, CFO, CSO, Risk, ESG, Legal) to assess:

- the true nature of the NatureSolvency.com asset,
- its potential as the global banner for nature-related solvency,
- its value in governance, stress-testing, TNFD alignment and scenario analysis,
- the opportunity to secure a **semantic monopoly** on a term that will dominate 2025–2035,
- a clean, secure acquisition process.

## 2. What NatureSolvency.com is / is not

#### 2.1 What it is

A descriptive .com domain representing nature solvency, defined as:

The ability of an asset or institution to remain solvent and financially resilient under nature-related risks and ecosystem-service disruptions.

### Designed as a **neutral category banner** for:

- nature-solvency indices,
- TNFD-aligned stress-tests,
- nature-risk observatories,
- data/scenario platforms,
- group-wide "nature & solvency" programmes.

#### 2.2 What it is not

Not a regulator, label, certified framework, methodology, or rating tool.

The seller provides no regulated service.

The buyer is fully responsible for all uses and compliance.

### 3. Target buyers

#### **Financial institutions**

Banks, insurers, reinsurers, asset managers, nature/climate funds.

### Corporates exposed to nature

Agriculture, food, forestry, wood, mining, pharma/biotech, cosmetics, tourism, consumer goods, supply chain–dependent industries, infrastructure & territories.

### **Public institutions**

TNFD stakeholders, ministries, climate/nature agencies, international organisations, observatories.

## Tech / RegTech

Nature-risk data providers, scenario platforms, biodiversity analytics, supply chain risk tools.

## 4. Why NatureSolvency matters (2025–2035)

# 4.1 Systemic nature-related risks

According to TNFD & WEF:

- >50% of global GDP depends on nature
- Nature degradation constitutes a systemic financial risk
- Critical ecosystem services show accelerating decline

## 4.2 Regulatory wave

TNFD, SBTN, anti-deforestation laws, EU due-diligence rules, biodiversity supply-chain constraints, investor pressure.

Boards need a single language to connect:

nature risk → solvency → capital → financing.

### 4.3 Physical nature-based risks

Pollination collapse, soil degradation, water stress, deforestation, wildfire expansion, ecosystem instability.

### 4.4 Transition risks

Mandatory biodiversity assessments, supply-chain restrictions, stranded nature-dependent assets.

# 4.5 Why the exact-match .com matters

- Global clarity
- Board-level readability
- Defensive strategic asset
- Strong semantic monopoly on "Nature Solvency"

#### 5. Illustrative use cases

- 1. Nature Solvency Framework (bank/insurer)
- 2. Nature-based scenario/data platform
- 3. Nature Solvency Index / Observatory
- 4. TNFD-aligned transition planning / CAPEX decisions

## 6. Related assets — Global Solvency Framework

- WaterSolvency.com
- EnergySolvency.com
- ClimateSolvency.com
- NatureSolvency.com

# Together: the Global Solvency Framework

→ a unified vocabulary for planetary solvency risks.

(ComputeSolvency = pack Tech à part)

# 7. Legal framework

Only the domain is transferred.

No regulated services.

Illustrative examples only.

Buyer responsible for compliance.

# 8. Acquisition process

NDA → Strategy exchanges → Formal offer → Escrow → Transfer → Closing (public or confidential)

### 9. Contact

- Website: <a href="https://www.naturesolvency.com">https://www.naturesolvency.com</a>
- Email: contact@naturesolvency.com
- LinkedIn: https://www.linkedin.com/company/naturesolvency