WHITEPAPER · SHORT VERSION · UTILITY TOKEN PROTOCOL

DGTEnergy
Institutional Architecture for Real Energy Operations

Connecting participants to verified, real-world energy-financing cycles through the DGT3 utility token.

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DGTEnergy is a utility-token protocol. This document does not constitute financial advice, an offer of securities, or an investment solicitation.

CONTENTS

1 Executive Summary 3
2 Context and Opportunity 4
2.1 Brazil's Transformational Energy Moment 4
2.2 Market Operators and the Transparency Gap 4
2.3 Why a Protocol Matters 5
3 What DGTEnergy Does 5
4 The DGT3 Utility Model 6
5 How the Protocol Works 7
6 Distribution Structure 8
7 Governance and Transparency 9
8 Risk Summary 9
9 Roadmap Overview 9
10 Positioning 10
— Compliance Notice 10

SECTION 1

Executive Summary

Brazil is entering the largest retail-energy opening in the world. With MP 1304/25, more than 90 million consumers will be free to choose their electricity provider, creating an annual opportunity estimated between 10 and 15 billion dollars in consumer migration, energy-financing demand and real operational flows.

DGTEnergy was created to give participants structured access to these real-world energy operations through a simple mechanism: staking the DGT3 utility token.

DGTEnergy structures verified energy-financing activity into deterministic monthly operational cycles designed for transparency and auditability. Participants who stake DGT3 activate their position inside these cycles and gain access to the protocol's coordinated environment. When an operational cycle performs, the protocol may generate cycle-specific outputs under deterministic rules when valid operational conditions are met. Historically, mature energy-financing markets often produce annualized performance ranges around 13% to 20% depending on operational behavior, although outcomes are never guaranteed by the protocol. These figures are provided solely as sector context and do not represent projected outcomes, expected returns, or protocol-level guarantees.

The operational foundation is already active. Billi, an energy-financing operator — a factoring service for energy bills that advances money today based on regulated, predictable future energy receivables — is DGTEnergy's first integrated partner. Billi operates backed by CCEE settlement, has more than two years of measurable activity and default levels consistently below 1.5 percent, in line with the Brazilian energy market average. These are real consumers, real energy bills and real receivables, processed under a regulatory structure known for its stability and predictability.

DGTEnergy begins in Brazil because it is the most advanced environment for large-scale consumer migration and structured energy-financing operations. Yet the architecture is global. Any partner with verifiable real-world energy activity can integrate into the protocol, allowing expansion into other regulated markets and multiplying the scale of the opportunity.

> DGT3 is the access key to this environment. Real-world operations are the foundation. Monthly cycles are the engine that connects participants to the heart of the transition.

DGTEnergy's long-term structure may include independent corporate capital instruments introduced only after DGT3 distribution is completed. Such instruments, if activated, will operate separately from DGT3 and will not modify token supply, staking mechanics, governance structure or participation rules.

SECTION 2

Context and Opportunity

2.1 Brazil's Transformational Energy Moment

Brazil is entering one of the most significant shifts in its modern energy history. Beginning in 2026, more than ninety million consumers will gain the right to choose their electricity provider. This change transforms an essential service into an open market and creates one of the largest retail energy opportunities in the world.

Such a turning point demands more than technology. It demands visibility, discipline and trust. It requires an infrastructure that can make real operations understandable and auditable at scale. Most importantly, it requires a coordination layer capable of standardizing how operational activity is interpreted and how verified results are observed.

This is the space DGTEnergy occupies.

2.2 Market Operators and the Transparency Gap

Brazil's energy transition is powered by a complex network of private operators. Among them are electricity retailers, generators, traders, originators, fintechs and consumer financing platforms. These entities execute real operational flows, issue receivables, settle transactions through CCEE processes and support the migration of consumers.

Yet the market shares a structural limitation. Operational data is fragmented, inconsistent and often inaccessible to participants who are not inside the private ecosystem. There is no unified transparency layer, no verifiable record and no institutional interface through which global participants can engage with real energy financing activity.

This gap is not a technical failure. It is an infrastructural one.

2.3 Why a Protocol Matters

DGTEnergy does not compete with market operators. It does not replace them or attempt to replicate their role. Instead, it provides the transparent infrastructure that was missing. The protocol creates a unified environment where verified operational activity becomes clear, structured and accessible.

Through deterministic rules, the DGTEnergy coordination layer connects participants to real cycles of energy financing. It organizes information, enforces accountability and elevates the operational rigor of the ecosystem.

> One protocol. One token. One transparent coordination layer for real energy operations.

SECTION 3

What DGTEnergy Does

DGTEnergy connects participants to real-world energy operations. It takes the activity that already happens in the energy market — such as consumer migration, regulated receivables and monthly settlements — and organizes it into predictable monthly cycles accessible through the DGT3 utility token.

3.1 Structured Access to Real Operational Data

Participants acquire DGT3 in the DGTEnergy DApp. Staking DGT3 activates access to the protocol's operational environment, where users can observe:

- monthly operational cycles
- partner performance
- treasury movements
- deployment and settlement behavior

DGTEnergy transforms the day-to-day operations of the energy-financing market into a structured, intelligible environment. It gives participants a view of how the market behaves across real consumer activities and regulated settlement cycles.

3.2 Participation Through Staking

Staking is how participants enter these monthly operational cycles. By staking DGT3, the participant becomes part of the coordination layer and gains expanded visibility into each cycle's operational data, partner behavior and monthly results.

When verified operational inputs exist and a valid cycle is formed, the protocol may generate cycle-specific outputs under deterministic rules. These outputs reflect verified operational behavior of the underlying real-world activity. Historical performance in mature energy-financing environments often ranges around thirteen to twenty percent annually, depending on operational patterns, and the protocol reflects verified operational behavior through published cycle data and protocol outputs, without implying future performance.

3.3 Deterministic Monthly Cycles

Once operational activity is initiated, verified operational partners such as Billi run real consumer energy-financing operations. Their receivables settle monthly through regulated infrastructure, and the results of these settlements return to the protocol.

DGTEnergy processes these verified results and transforms them into a coordinated operational cycle built on:

- real receivables
- real settlement events
- real operational behavior

This creates a predictable, rule-based monthly engine aligned with the natural rhythm of the energy market.

3.4 DGT3 as the Access Layer

DGT3 is the access key to real operational cycles. It enables participants to engage directly with the protocol's monthly coordination engine and the real-world energy activity behind it. The operational data comes from verified partners. The protocol structures this data. The participant connects to it through DGT3.

DGTEnergy acts as the bridge between users and the real operational activity of the energy transition.

SECTION 4

The DGT3 Utility Model

DGT3 is engineered for one purpose: unlocking coordinated access to an institutional-grade transparency environment for real energy operations.

4.1 Core Properties

Total supply	One billion
Inflation	None
Minting	Disabled
Burning	Disabled
Network	BNB Smart Chain
Transferability	Enabled
Secondary activity	Not part of the initial protocol scope. Any structured secondary environment may be introduced as a future module under independent conditions.
Redemption mechanism	No redemption mechanism

The token exists to activate participation, not ownership.

4.2 Utility Layers

Access Utility

DGT3 provides access to operational dashboards, treasury visibility, cycle reporting, partner metrics and protocol-level transparency features.

Participation Utility (Coordination Utility)

Staking embeds the participant into the protocol's operational cycles. Participation is functional, optional and does not create entitlement or guarantees.

Governance Visibility Utility

DGT3 enables visibility into non-financial governance processes such as transparency standards and partner integration rules. Structural economic boundaries remain immutable (supply, issuance constraints, pricing ladder, and eligibility mechanics). Treasury operations operate within these boundaries under transparency rules.

4.3 Coordination Utility Cycle

1. Participant stakes DGT3 → coordination utility is activated
2. The protocol processes the monthly operational cycle
3. Verified results are returned and published
4. Participants gain visibility into dashboards and partner performance
5. Accountability and transparency reinforce real-world impact

Structural Continuity

DGT3 is designed as a fixed-supply coordination utility. Future corporate capital instruments, if introduced, will operate independently from DGT3 and will not alter supply, participation mechanics or governance boundaries.

SECTION 5

How the Protocol Works

DGTEnergy follows a deterministic, rule-based workflow designed for transparency and discipline.

5.1 Acquisition

Participants acquire DGT3 through the whitelist or public rounds. Each transaction is processed under fixed routing rules:

- 4 percent of the gross amount is routed to the Management Fee Safe
- 96 percent is classified as NET capital and routed to the Treasury

5.2 Activation

Participants may stake their DGT3 at any time. Staking is optional and creates no lock period or financial obligation.

5.3 Deployment and Verification

Operational capital flows to verified partners under predefined and auditable procedures.

5.4 Transparency

The protocol publishes verified operational data in real time. Staked participants gain complete access to cycle-level visibility.

5.5 Operational Cycle Framework (Public Overview)

DGTEnergy operates through deterministic operational cycles. Each cycle is formed based on verified operational inputs and follows a fixed execution sequence defined by protocol rules.

Cycle formation includes:

- validation of operational data
- deterministic snapshot of eligible participants
- deterministic calculation of a distribution pool when applicable

A cycle may result in:

- a valid distribution pool
- no distribution, if required conditions are not met

No fixed allocation percentage, target yield or performance expectation exists. All outcomes depend exclusively on verified inputs and deterministic protocol rules.

5.6 Exit Path

Participants may transfer or trade DGT3 through standard blockchain transfers or external market environments. The protocol does not guarantee liquidity, does not provide redemption mechanisms and does not act as a counterparty in secondary activity. Any structured secondary environment, if introduced, will operate as a separate module under independent rules and compliance requirements.

Post-Distribution Structure

Once all DGT3 tokens are allocated, no additional issuance is possible. Operational growth beyond token distribution may be supported by separate corporate capital instruments introduced under independent documentation and regulatory assessment. These instruments do not grant governance privileges or modify DGT3 utility.

SECTION 6

Distribution Structure

6.1 Whitelist

Participants may acquire DGT3 at 0.0300 USDT during the whitelist phase. The whitelist targets:

- NET intake: 5,000,000 USDT
- GM equivalent: 5,208,333.33 USDT
- Token distribution: 173,611,111.11 DGT3

NET capital follows a deterministic routing sequence:

- first allocated to Setup Capital until the setupCap is fully reached
- remaining capital flows entirely to Productive Capital

Setup Capital is strictly segregated and does not enter operational cycles.

6.2 Public Rounds

Fifty deterministic rounds distribute the remaining supply in accordance with the protocol's immutable pricing ladder. Rules are transparent and fully on-chain.

6.3 Secondary Activity

Secondary activity is not part of the initial protocol scope. DGT3 remains freely transferable under standard blockchain rules. Any structured secondary environment, including potential Liquidity Book mechanisms, may be introduced as a future module under independent governance, compliance and operational conditions.

SECTION 7

Governance and Transparency

DGTEnergy adopts a progressive governance model that separates immutable economic rules from flexible transparency standards. Immutable rules include supply, staking eligibility mechanics, pricing ladder constraints, and the structural economic framework boundaries. Operational execution occurs within these boundaries and remains fully transparent.

Governance processes may influence non-financial parameters including transparency cadence, partner qualification standards and ecosystem access rules.

All protocol actions are published in the data environment to ensure institutional accountability.

SECTION 8

Risk Summary

Participation in the protocol involves operational, technical and market risks. Functional outputs depend entirely on verified operational cycles and may be zero. DGTEnergy does not offer financial advice or guarantees of performance. Participants are responsible for security, compliance and the correct use of Web3 tools.

SECTION 9

Roadmap Overview

→ Whitelist Phase
→ Fifty Public Rounds
→ Future Secondary Module
→ Staking Environment
→ Reinvestment Engine
→ DAO Maturity Framework
→ DGT Capital Program (independent framework)

The roadmap does not contain financial projections or performance promises. It reflects structural development steps only. Any capital program, if introduced, will be documented independently and will not modify DGT3 supply, staking mechanics, governance boundaries, or participation rules.

SECTION 10

Positioning

DGTEnergy positions itself as the institutional coordination layer for real energy operations in Brazil. It is built on transparency rather than opacity, structure rather than speculation, and participation rather than promise.

> DGT3 is the access key to this environment. Not ownership. Not financial entitlement. A functional activation for those who choose to engage with the next chapter of Brazil's energy transition.

Any reference to token supply or implied market capitalization reflects token mechanics only and does not represent company valuation.

COMPLIANCE NOTICE

DGTEnergy is a utility-token protocol. Participation grants access to protocol utilities only, including staking, governance visibility and data transparency.

Participation does not represent equity, debt or financial instruments.

All protocol outcomes are deterministic, utility-based and fully transparent on-chain.

Any future capital instruments introduced by DGTEnergy will be independently structured, legally evaluated and documented outside the DGT3 framework.