Dibblecoin Whitepaper v3.1

DIBBLECOIN

DBB · Real World Asset Token Backed by Native Forest — the Amazon and Beyond *“The Certainty of Soil” — Plant Your Legacy. Protect It Forever.*

1 DBB	30M	US$0.05	up to 70%	100k ha
= 1 m² of forest	tokens · Phase 1	Round 1 price	projected leasing share	final goal

Version 3.1 · July 2026 · English

v3.1 updates: removal of the Territorial Safeguard Clause; the 20% Strategic Reserve redefined as the early-exit staking substitution mechanism (contract continuity), with corresponding corrections across the executive summary, staking models and risk matrix.

v3.0 updates: final consolidation. Founding Guardians window extended to 30 days, with automatic closure at the US$600,000 cap or at the opening of the pre-sale (whichever comes first) and a founder own-capital coverage clause in case of below-cap fundraising. Full elimination of “dividends” and “guaranteed yield” vocabulary — replaced by “projected, conditional share of leasing revenue”. New block “What Is a Promise and What Is an Estimate”. New section “Who This Project Is Not For”. Biodiversity co-benefits verified by the Dibble Intelligence Layer (CCB / SD VISta premium labels). Corporate demand table reclassified as target buyers, not clients. This version is the single, definitive source document of the project.

LEGAL NOTICE AND DISCLAIMER

This whitepaper has been prepared by the Dibble Group (Plante Sua Semente Ltda, incorporated under Brazilian law, in the process of consolidation as a Swiss holding within 15 months after the close of the pre-sale) for informational purposes only. It does not constitute a public offering of securities, an issuance prospectus, or an investment recommendation in any jurisdiction.

The DBB token is a digital asset linked to rights over duly registered native forest. Acquisition is subject to eligibility verification, compliance with local regulatory rules, and acceptance of the Terms of Participation issued by the Dibble Group. Digital assets involve risks, including market volatility, regulatory changes and operational risks. Projections are based on recognized independent sources (IEA, BloombergNEF, Grand View Research, ICE) and do not constitute a guarantee of return. **Every mention of participation in leasing revenue in this document is projected in nature and conditional on the effective corporate contracting of carbon credit leasing — never a promise of return.**

> ***"DBB was not created to make anyone rich. It was created to leave something untouched. What we promise is the forest, standing, forever. What we estimate — and only estimate — is what the future carbon market may do for those who had the patience to preserve it."***

WHAT IS A PROMISE AND WHAT IS AN ESTIMATE

The Dibble Group's only promise is permanent preservation: each DBB token corresponds to 1 m² of titled, georeferenced and untouchable native forest. Any mention of leasing participation, appreciation or future revenue is a long-term estimate, built on market projections from independent sources (BloombergNEF, Grand View Research, ICE), conditional on certification, on effective corporate contracting, and on a global regulatory framework in constant evolution — with new laws and standards emerging almost monthly. Estimates are not guarantees — and whoever claims otherwise in our name does not speak for us.

WHO THIS PROJECT IS NOT FOR

An honest word before we continue.

Dibblecoin was not created to make anyone rich quickly. It was created to leave something untouched — native forest that will remain standing after us.

The global carbon market is in full regulatory construction: new laws, standards and requirements emerge almost monthly. This means the horizons of this project are measured in years, not weeks. We offer no guarantee of appreciation, we project no wealth, and we do not compete with promises.

If your motivation is to multiply capital quickly, there are more than 30,000 tokens on the market willing to promise you that. This is not one of them — and we would rather lose your allocation than earn your frustration.

If your motivation is to own a real, measurable piece of a permanent legacy, then you are in the right place. That is all we promise: the forest, standing, forever.

EXECUTIVE SUMMARY

Dibblecoin (DBB) represents a new asset category: the Real World Asset (RWA) physically backed by native forest, starting with the Amazon and expanding to other Brazilian and global ecosystems, with governance consolidating under a Swiss structure and immutable on-chain traceability on the BNB Chain.

Where most carbon projects operate only with rights over the credit — without ever owning the land — DBB is the land itself. Each DBB token represents exactly 1 square meter of native forest: audited, registered, satellite-monitored and protected in a permanent, perpetual and irrevocable way.

> ***“We do not compete with paper carbon projects. We replace them.”***

INDICATOR	VALUE / DESCRIPTION
Physical backing	1 DBB = 1 m^2 of native forest (unique and immutable GPS coordinate)
Initial supply	30,000,000 tokens / 3,000 hectares (acquisition in progress)
Total goal	100,000 hectares / 1,000,000,000 DBB
Pre-sale (5 Rounds)	US$0.05 (Round 1) → US$0.35 (Round 5)
Strategic Reserve	

INDICATOR	VALUE / DESCRIPTION
	Min. 20% permanent — contract-continuity mechanism: substitutes early-exit staking positions within its available capacity
Guardian Node share	Up to 70% of net carbon credit leasing revenue — projected and conditional participation, not guaranteed
Blockchain	BNB Chain — EVM compatible
Certification (commitment)	Verra VCS + Gold Standard — simultaneous double certification (Round 4), with biodiversity co-benefits qualifying for premium labels (CCB / SD VISta)
Legal structure	Brazil (operational) → Switzerland (holding — within 15 months)
Carbon price (ICE Apr/2026)	€69.23 per tonne of CO_2
Potential backing value (100k ha)	~€2.77 billion (current estimate — does not constitute a guarantee)
Marketing partner	Coinbound — Web3 Marketing Agency, New York, USA

> *“We do not sell a promise. We tokenize the land itself.”*

THE PROBLEM: THE PAPER CARBON CRISIS

In March 2026, Forbes Brasil exposed what the market already suspected: major REDD+ projects and certifiers were under investigation for issuing credits without verifiable physical backing. Projects that existed only in spreadsheets moved billions without a single tree being effectively protected.

There is an even more critical question that few ask: who owns the land that generates these credits? In most cases, the projects do not own the land — only the right to use the credit it generates. Land that can be sold, disputed, expropriated or deforested tomorrow. DBB was built to be the definitive answer to that question.

The Corporate Paradox: The Coca-Cola Case

ENVIRONMENTAL CHALLENGE	THE DATA
Total GHG emissions (2024)	12.4 billion kg CO_2e — scopes 1, 2 and 3 combined
Largest emission source	Refrigeration — HFC gases 1,000x more potent than CO_2
Refrigeration scale	2.2 billion cold beverages sold per day
Plastic pollution	World’s largest plastic polluter for two consecutive years

ENVIRONMENTAL CHALLENGE	THE DATA
Net-Zero commitment	Net-Zero 2050 — requires certified credits for decades
Credit preference	Nature-based removal, Gold Standard / Verra VCS — the credit profile DBB intends to generate

Three Structural Fractures of the Current Market

FRACTURE	WHAT HAPPENS	IMPACT ON THE HOLDER
Absence of land ownership	Credits issued over land not owned by the project — it can be sold or deforested at any time	Retroactive cancellation and total loss of value
Double counting	The same hectare sold to multiple buyers on different platforms	Value dilution and unresolved international litigation
Paris Article 6	Requires corresponding adjustments — credits without sovereign backing become progressively invalid	Immediate devaluation and Net-Zero disqualification

Why the Window Is Now

- Paris Article 6 progressively eliminates credits without real physical backing
- The voluntary carbon market will reach US$23.99 billion by 2030, 35.1% CAGR (Grand View Research, 2025)
- Net-Zero corporations need top-tier certified credits — and are running out of reliable options
- Projects with audited physical ownership are becoming scarce and strategic — exactly what DBB represents
- BloombergNEF projects up to 3,000% appreciation in removal carbon prices by 2029 (third-party projection — does not constitute a guarantee)

THE SOLUTION: DIBBLECOIN (DBB)

Dibblecoin is the direct tokenization of native forest with audited physical ownership, a legal structure consolidating under Swiss governance, real-time satellite monitoring, immutable on-chain registration on the BNB Chain, and a conditional leasing participation model through non-custodial staking.

> ***"When you hold DBB, you hold a real right over real land — with its own unique and immutable GPS coordinate. Not a promise. Owned soil, audited, protected in a permanent, perpetual and irrevocable way."***

The Dibble Group Ecosystem

ENTITY	FUNCTION
Dibblecoin (DBB)	The asset. RWA token, pre-sale, staking and conditional leasing participation.
Dibble Reserve	Physical land management in Brazil. Oversight, land regularization and continuous monitoring.
Dibble Regen	Regeneration of degraded areas, Research Lab, Dibble Immersive Base and expansion into new ecosystems.

THE ASSET: NATIVE FOREST — FROM THE AMAZON TO THE WORLD

We start with the Amazon because it is the planet's largest terrestrial carbon bank. Our vision has no borders — wherever there is a threatened natural ecosystem and land available for permanent protection, DBB will be there. Cerrado, Atlantic Forest, Pantanal, Caatinga, Pampa — and, beyond Brazil, any global ecosystem that deserves permanently untouched protection.

- **Natural isolation:** inaccessible to extraction, agriculture or any conventional economic activity
- **Irreversibility:** destroyed primary forest does not recover on a human timescale
- **Dispute-free:** rigorous due diligence — no overlap with indigenous territories or third parties
- **Free of irregular human presence:** a non-negotiable criterion for all acquisitions
- **Double appreciation:** the asset appreciates both through carbon prices and through the growing scarcity of certified areas
- **Perpetual protection:** once incorporated into the Dibble Reserve, the land will be permanent, perpetual and irrevocable

Backing Value Projections

SCENARIO	CO_2 PRICE/TON	BACKING VALUE (100k ha)
Current (ICE, Apr/2026)	€69.23/ton	~€2.77 billion
IEA/Bloomberg 2030 projection	US$100–150/ton	~US$4–6 billion
IEA Net-Zero 2050 projection	US$238/ton	~US$9.52 billion

Sources: IEA, BloombergNEF, ICE Futures Europe. Estimates based on 400 tons CO_2/ha/year. These are long-term estimates based on third-party market projections — they do not constitute a guarantee of return.

TOKEN ARCHITECTURE AND TOKENOMICS

Fundamental Issuance Principles

- **Mandatory 1:1 backing:** no DBB token will be issued without the corresponding physical area audited, georeferenced and registered on-chain
- **Absolute geographic uniqueness:** each DBB will contain the exact and unique GPS coordinate of its square meter — two tokens can never exist for the same location
- **Phased issuance:** new tokens created exclusively from verified land acquisitions — never by administrative decision
- **Anti-dilution by design:** total supply will never exceed the physically available area in square meters
- **BNB Chain:** high speed, low cost, full EVM compatibility

Global Supply Distribution (1,000,000,000 DBB)

ALLOCATION	TOKENS	%	PURPOSE
Public Pre-Sale (Rounds 1–5)	670,000,000	67%	Qualified retail participants and global community
Founding Guardians (OTC)	30,000,000	3%	Private OTC program · US$600k cap · max. 30M tokens (Platinum)
Permanent Strategic Reserve	200,000,000	20%	Contract-continuity mechanism — substitutes early-exit staking positions
Team, Ecosystem and Genesis Contributors	100,000,000	10%	Executive team, strategic partnerships and Genesis Contributors
TOTAL	**1,000,000,000**	**100%**	= 100,000 hectares of preserved native forest

Token Distribution — Phase 1 (3,000 ha · 30,000,000 DBB)

CATEGORY	TOKENS	ALLOCATION
Public pre-sale (Rounds 1–5)	15,000,000	Qualified retail participants and global community
Founding Guardians (OTC)	15,000,000	Phase 1 portion of the 30M total · distributed across phases P1–P4
Permanent Strategic Reserve	Min. 20%	Contract-continuity mechanism of the ecosystem

The Founding Guardians round (OTC · US$600,000) funds the settlement of the 3,000 ha Foundation. Details in the “Founding Guardians” section.

The 5 Pre-Sale Rounds

ROUND	PRICE/TOKEN	PHASE	USE OF PROCEEDS
Round 1	US$0.05	Phase 2	Start of acquisition of the 20,000 reserved ha + georeferencing and on-chain registration
Round 2	US$0.10	Phase 2	Continued acquisition of the 20,000 ha + hiring of the permanent executive team
Round 3	US$0.15	Phase 2	Expansion of the 20,000 ha + operational scaling
Round 4	US$0.25	Phase 2	Expansion of the 20,000 ha + formal start of double certification Verra VCS + Gold Standard
Round 5	US$0.35	Phase 2	Completion of the 20,000 ha + full certifications + consolidation of the Swiss holding

The 4th and final installment of the 3,000 ha Foundation is settled by the Founding Guardians round (OTC · US$600,000), before the opening of the public pre-sale. Rounds 1–5 are fully directed to Phase 2: 20,000 ha expansion, team and certification.

Certification Commitment — Simultaneous Double Standard

The Dibble Group commits to initiating the simultaneous double certification process — Verra VCS and Gold Standard — starting at Round 4. No Brazilian national certifier will be used. The additional cost is deliberate and strategic: it positions DBB credits at the absolute top of the global quality hierarchy. This commitment is permanent and not subject to revision.

Honesty regarding additionality. The issuance of carbon credits depends on the demonstration of additionality and an accepted baseline under the certifier's methodology (Verra VCS / Gold Standard) — it is neither automatic nor guaranteed. That is precisely why we pursue independent double certification: it is what validates additionality in an auditable way before the market. More importantly: regardless of the volume of credits effectively issued, DBB's backing is the physical asset — the land, whose value does not depend on carbon certification.

Biodiversity Co-Benefits — Premium Labels (new in v3.0)

The carbon credits generated by Dibble Reserve lands are born with biodiversity co-benefits verified in real time by the Dibble Intelligence Layer — bioacoustics, remote sensing and autonomous surveillance. This layer of proof qualifies DBB credits for premium integrity labels (such as CCB and SD VISta, by Verra), which have historically commanded higher prices in the voluntary market. The issuance of biodiversity credits as an independent asset will only be evaluated when international standards are consolidated — the European Nature Credits framework is expected for 2027. Until then, we do not promise a product the market has not yet standardized. We measure, we record and we prove. Time certifies the rest.

CEX Listing Policy — By Invitation Only

DBB maintains a permanent policy of exclusion from decentralized exchanges (DEX) during the project's maturation period. Listing on any centralized exchange (CEX) will occur exclusively by invitation — after the project reaches full maturity: 100% audited backing, complete international certifications and a consolidated Swiss structure. DBB waits for the invitation, not the other way around.

FOUNDING GUARDIANS — PRE-LISTING FUNDRAISING

Pre-Listing Fundraising Program · Qualified Investors · Exclusive Access

The Founding Guardians Program is the private offering of DBB tokens reserved for qualified investors in the pre-listing phase. The window opens 30 days before the public pre-sale and closes automatically upon reaching the US$600,000 cap or at the opening of the pre-sale — whichever comes first. There is no extension and no reopening. If fundraising closes below the cap, the settlement of the

3,000 ha Foundation is fully covered by the founder's own capital, and the public pre-sale opens on schedule — the OTC accelerates the project; it never conditions it.

Use of proceeds: the US$600,000 raised in the Founding Guardians round is directed to settling the 4th and final installment of the initial 3,000 ha — fully completing the Foundation phase before the opening of the public pre-sale.

TIER	INVEST./ LOT	SLOTS	PRICE/ DBB	TOTAL TOKENS	P1·10%	P2·20%	P3·30%	P4·40%
PLATINUM	US$600,000	1	$0.020	30,000,000	3,000,000	6,000,000	9,000,000	12,000,000
GOLD	US$300,000	2	$0.025	12,000,000	1,200,000	2,400,000	3,600,000	4,800,000
SILVER	US$150,000	4	$0.030	5,000,000	500,000	1,000,000	1,500,000	2,000,000
BRONZE	US$87,500	8	$0.035	2,500,000	250,000	500,000	750,000	1,000,000

Tokens distributed in 4 phases: 10%/20%/30%/40%. Anti-dump: 15-month lock-up + unlock conditional on the absorption of ≥40% of public-phase tokens before any distribution.

The tier ladder runs from $0.020 to $0.035 — every Founding Guardian tier remains below the public pre-sale entry price of $0.05 (Round 1). The principle is structural: those who enter earliest and carry the most risk never pay more than those who follow.

The round cap is US$600,000: fundraising closes automatically upon reaching this value, on a first-come, first-served basis. The slots per tier indicate the maximum availability of each bracket, not the round total — any combination of tiers reaching US$600,000 closes the OTC. The OTC allocation is up to 30,000,000 DBB: the quantity effectively issued depends on the tier mix and, consistent with the anti-dilution principle (tokens are only minted against effective sale), unsold OTC tokens return to the Strategic Reserve. The PLATINUM tier (1 slot) allows a single investor to fill the entire round.

GENESIS CONTRIBUTORS — RECOGNITION

Recognition Program · Founding Contributors · Internal Program

Formal recognition of the people who built Dibblecoin before any public sale — before any fundraising, before any external recognition. It is not a sales program. It is an on-chain registered commitment to those who believed from the beginning.

Allocation: 100,000,000 tokens (10% of supply) from the “Team, Ecosystem and Genesis Contributors” category. Distribution follows the same 1:2:3:5 proportion as the public pre-sale, conditional on the same land acquisition milestones. Full details in the internal document.

TIER	CONTRIBUTION PROFILE	BASE (P1)	TOTAL (4 PHASES)
VISIONARY	Decisive strategic vision since the start of the project	200,000	2,200,000
PILLAR	Structural contribution: land, legal, financial	100,000	1,100,000
BUILDER	Sustained technical or operational work	50,000	550,000
SUPPORTER	Support, contacts and assistance throughout the project	25,000	275,000
SEED	One-time contribution at the start of the project	12,500	137,500

GUARDIAN NODE SYSTEM AND DIBBLE WALLET APP

The Guardian Node is the central value-capture mechanism of the DBB ecosystem. Holders who stake their tokens become Forest Guardians — direct participants in the revenue generated by corporate carbon credit leasing, when and if there are active contracts, managed entirely by the Dibble Wallet App.

> ***Activation of the corporate leasing participation system is expected at the end of the 15-month pre-sale period. There will be no early distribution before full compliance with the established conditions. Any distribution is projected and conditional on effective leasing contracting — it does not constitute a guarantee of return.***

Dibble Wallet App — Two Sides of the Same Ecosystem

The Dibble Wallet App will be the central interface of the DBB ecosystem — a wallet with two distinct and complementary sides, managed entirely by blockchain smart contracts.

SIDE 1 — DBB HOLDER: The holder deposits DBB tokens and becomes a Forest Guardian. Only the depositing wallet can redeem tokens and receive distributions — immutable by code, without exception, not even by the Dibble Group itself. Staking projects a share of up to 70% of net leasing revenue, conditional on effective corporate contracting, distributed quarterly or in advance according to the chosen model. Each token is identified by its unique GPS coordinate.

SIDE 2 — CO_2 CREDIT LESSEE: Net-Zero corporations, polluting companies or individuals wishing to offset their carbon footprint access the platform directly to lease certified CO_2 credits. Leasing contracts are executed entirely by smart contracts — no intermediaries, no bureaucracy. The leasing certificate is generated automatically after contract execution, ready for audits and ESG reports.

100% Non-Custodial Staking

- Only the wallet that deposited the tokens can redeem them and receive distributions
- No entity — including the Dibble Group itself — will have access to the holder's tokens or earnings
- "Not your keys, not your coins" — applied in every line of the smart contract
- Smart contract to be audited by recognized independent firms before any launch
- Holders with actively staked tokens have governance voting rights — proportional to their staking position

Two Payout Models — the Holder's Choice

MODEL A — ADVANCE PAYOUT: The holder may receive in advance part of the value of an active leasing contract (10, 20 or 30 years). Example: 20-year contract → requests 10 years in advance → receives immediately → tokens automatically locked for the corresponding period. Exit value based on the physical backing in m^2 — not on the token's market price. Available only when there is a linked active leasing contract.

MODEL B — QUARTERLY PAYOUT: Quarterly payout proportional to time staked, when and if leasing revenue is realized. The holder may redeem tokens at any time — without penalty. Upon redemption, they immediately receive the accumulated staking days. The 20% Strategic Reserve exists to substitute the staking position of a holder who wishes to exit before the end of their leasing contract term — assuming the position so that the active corporate contract remains intact, within the Reserve's available capacity.

Revenue Distribution Model

ALLOCATION	PERCENTAGE
Guardian Nodes (actively staking holders) — projected share	up to 70%
Reinvestment in forest expansion (Dibble Reserve)	20%
Operations, compliance and audit (Dibble Group)	10%

The percentages refer to the distribution of net leasing revenue effectively realized. They are projections conditional on leasing performance and do not constitute a guarantee of return.

EXECUTION ROADMAP

The project operates with two parallel structures: the Pre-Sale Rounds (financial mechanism) and the Land Acquisition Phases (operational commitment). Round proceeds fund the Phases.

Phase 1 — Foundation · 3,000 ha / 30,000,000 DBB

- 3,000 hectares of native forest in advanced acquisition — 3 of 4 installments already paid
- The Founding Guardians round (OTC · US$600,000) settles the 4th and final installment — Foundation fully completed before the opening of the public pre-sale
- Georeferencing, land registration and independent third-party audit
- Deployment of the satellite monitoring system and the Dibble Intelligence Layer
- Audited smart contract + official launch on the BNB Chain | **Total: 3,000 ha | 30,000,000 DBB**

Phase 2 — Immediate Expansion · +20,000 ha / +200,000,000 DBB

- Acquisition of 20,000 additional hectares already identified and reserved
- Hiring of the permanent executive team between Rounds 2 and 4
- Formal start of the double certification process Verra VCS + Gold Standard (Round 4)

- Consolidation of the Swiss holding — within 15 months of the pre-sale close
- **Cumulative total: 23,000 ha | 230,000,000 DBB**

Phase 3 — Consolidation at Scale · +30,000 ha / +300,000,000 DBB

- Acquisition and legal encumbrance of 30,000 additional hectares
- Activation of corporate carbon credit leasing with Net-Zero corporations
- First conditional distribution of leasing participation to Guardian Nodes
- Environmental and financial impact reports in the GRI standard — semiannually
- **Cumulative total: 53,000 ha | 530,000,000 DBB**

Phase 4 — Legacy · +47,000 ha / +470,000,000 DBB

- Acquisition of the final 47,000 hectares — completing 100,000 ha and 1 billion tokens
- Full inauguration of the Dibble Operational Core — tower, Starlink, drones, hotel and laboratory
- Launch of the Dibble Immersive Corridor — global real-time VR experience
- Inauguration of the Dibble Research Lab with global university partnerships
- Expansion into other biomes and global ecosystems
- **Final total: 100,000 ha | 1,000,000,000 DBB — complete and closed supply**

DIBBLE INTELLIGENCE LAYER — MONITORING, AI AND TRACEABILITY

This section documents the intelligence infrastructure that will transform physical forest data into permanent, verifiable on-chain proof — differentiating DBB from any other existing carbon instrument. This same infrastructure is the proof base for the biodiversity co-benefits that qualify DBB credits for premium labels (CCB / SD VISta).

Acoustic and Sensor Monitoring

Sensors installed in the forest canopy will capture sound frequencies imperceptible to the human ear, identifying interspecies communication patterns, signs of water and thermal stress, and any unauthorized human activity —

including the sound of chainsaws kilometers away. Neural networks will process this data in real time, generating immediate alerts and automatic blockchain records.

Edge Computing in Remote Environments

To operate in naturally isolated areas, the system will use edge computing: data processing will occur on the sensor itself, inside the forest, transmitting only critical information via satellite. This eliminates dependence on conventional connectivity.

Data Chain of Custody — Real Time

Sensor collection → AI processing → smart contract → immutable registration on the BNB Chain — all in real time, with no manipulation window and no human intermediary. The physical reality of the forest will be registered on-chain the moment it happens.

Security Policy — Zero Tolerance

Autonomous drones will conduct periodic sweeps of all Dibble Reserve areas, integrated with the satellite system. Any unauthorized intrusion will generate an immediate alert and activation of a security protocol. The Dibble Group will adopt a zero-tolerance policy for any irregular presence on its lands.

MARKET PROBLEM	DIBBLE SOLUTION
“How to prove the forest is intact today?”	Real-time on-chain data, auditable by any holder
“How to secure remote areas?”	Drones + satellite + zero tolerance — permanent surveillance
“How to obtain independent validation?”	Open science — global universities will publish with Dibble data
“Who owns the data generated by the forest?”	Dibble Group — intellectual property with a georeferenced seal

---

DIBBLE DATA PROTOCOL — SOVEREIGNTY AND OPEN SCIENCE

All data generated by monitoring Dibble Reserve lands will be the exclusive property of the Dibble Group, georeferenced with a proprietary seal and made freely available to global science — with rights fully preserved.

Immediate On-Chain Registration

All collected data — forest cover, biodiversity, acoustic patterns, fauna movement, soil quality and climate events — will be instantly converted into smart contracts on the BNB Chain. The record will be open, auditable by any party, and immutable.

Open Science — Free Access, Preserved Rights

Biodiversity data will be made freely available to schools, universities and research centers globally. The Dibble Group will not charge for access. Each academic paper published with Dibblecoin data will represent an independent scientific validation that no direct marketing investment can replicate.

DATA TYPE	PUBLIC ACCESS	RESTRICTED ACCESS
Forest cover and CO_2	Yes — controlled resolution	—
Biodiversity and fauna	Yes — aggregated data	Exact location (NDA required)
Coordinates of encumbered areas	No	Certified partners only
Immutable on-chain record	Yes — public blockchain	—
Weather and soil data	Yes — complete	—

DIBBLE OPERATIONAL CORE — BASE INFRASTRUCTURE

The Dibble Operational Core will concentrate all the project's physical infrastructure at a single point — deliberately occupying less than 1% of the 20% legally permitted for use, preserving more than 99.8% of each hectare as completely untouched primary forest.

The Mathematics of Preservation

LEGAL RIGHT	DIBBLE USE	UNTOUCHED FOREST
20% of each area may be freely used under Brazilian law	Less than 1% of that right — concentrated in a single operational core	More than 99.8% of each hectare will remain completely untouched primary forest

Operational Core Components

STRUCTURE	PLANNED FUNCTION
Scientific Observation Tower	Canopy monitoring, atmospheric sensors, full weather station and continuous local CO_2 measurement. Anchor of the Starlink system. Operates as a continuous certification instrument.
High-Speed Starlink	High-capacity connectivity installed on the tower — enables real-time VR streaming, immediate on-chain

STRUCTURE	PLANNED FUNCTION
	transmission and full operation of the Dibble Intelligence Layer.
Drone Operations Corridor	Area for operating the most compact and silent drones available. Routes defined by biologists specialized in Amazonian fauna — controlled schedules and minimal ecosystem impact.
Rustic Hotel	Accommodation for staking DBB holders, scientific partners and OTC investors. An authentic forest immersion experience — with no pretension of luxury.
Dibble Research Lab	Operational base for scientific research on fauna, flora and medicinal plants. Partnerships with national and international universities and research institutes.

DIBBLE IMMERSIVE — BASE AND VIRTUAL CORRIDOR

Dibble Immersive Base — The Forest as an In-Person Experience

A rustic and authentic accommodation structure, to be built inside the preserved forest, with no pretension of luxury. The goal will be total immersion in the natural ecosystem in its purest state, participation in the reserve's daily activities, and direct contact with the protected asset.

- Free for actively staking DBB holders and their immediate family
- Transportation to the base at each visitor's expense — a clear and honest policy
- It is not a resort — it will be authenticity. The forest as it really is
- Available to strategic partners and OTC investors by invitation

Dibble Immersive Corridor — The Forest Without Borders

The Dibble Reserve will deploy a network of intelligent corridors within its forests — autonomous drone infrastructure on defined routes, equipped with high-resolution cameras, directional microphones and environmental sensors. High-speed Starlink connectivity will ensure real-time streaming to any point on the planet.

> *“A DBB holder in Tokyo will be able to virtually visit the exact square meter of forest they protect. A corporate buyer will be able to show their shareholders the real forest offsetting their emissions. A school will be able to hold a class inside the Amazon without leaving the classroom.”*

MARKET AND OPPORTUNITY

The Voluntary Carbon Market

The voluntary carbon market is in accelerated consolidation. According to Grand View Research (2025), the market will reach US$23.99 billion by 2030, with a 35.1% CAGR. With Paris Article 6 progressively eliminating credits without real backing, projects with verified physical ownership will become scarce and strategic.

Corporate Demand Profile — Target Buyers

The companies below illustrate the demand profile of the Net-Zero market. They have no commercial relationship with the Dibble Group — they represent the type of corporate buyer that DBB credits intend to serve.

COMPANY	% GLOBAL EMISSIONS	NET-ZERO COMMITMENT
Saudi Aramco	4.38%	Net-Zero 2050 target announced in 2021
Microsoft	Largest removal buyer	Carbon-negative by 2030; removal of all historical CO_2 emitted by 2050
Gazprom	2.76%	European offset obligations for exports
ExxonMobil	1.58%	Public commitment to operational Net-Zero by 2050
Chevron	1.33%	ESG score as a bank credit and rating criterion
Coca-Cola Company	Active credit buyer	12.4B kg CO_2e/2024 — Net-Zero 2050 — the demand profile DBB intends to serve

---

GOVERNANCE AND LEGAL STRUCTURE

JURISDICTION	ENTITY	FUNCTION
Brazil (current)	Plante Sua Semente Ltda	Physical land administration, land management, monitoring and forest operations
Switzerland (within 15 months)	Holding in consolidation	Management of the DBB token, carbon credits, holder relations and international compliance
UAE (future vision)	Strategic expansion	Hub for Middle East partners — direct access to the largest global emitters

Why Switzerland as the Holding

- Centuries-old political neutrality and legal stability
- International recognition by global Family Offices and institutional funds
- Double-taxation treaties with more than 100 countries
- Compliance standards equivalent to the best European practices — rigorous FATF, AML/KYC
- Insulation from Brazilian political risk — the Swiss structure will be sovereign over any local legislative instability

---

FOUNDER AND TRANSPARENCY

The Dibble Group is founded and led by Cesar Morais — 100% doxxed, with a publicly verifiable identity and more than 15 years of continuous digital presence on the main global platforms. In a market where anonymity is often used to hide responsibility, the DBB founder does the opposite: he puts his name, his face and his reputation as the project's first guarantee.

CHANNEL	ADDRESS
Official Website	dibblecoin.com
Official X/Twitter (verified)	x.com/TheDibblecoin
Founder's Personal X	x.com/CesarDibblecoin (active since February 2011)
Founder's LinkedIn	linkedin.com/in/cesar-morais-a888a888dbb
Project LinkedIn	linkedin.com/in/dibblecoin-dbb-6961b2381
Telegram	t.me/dibblecoin
Instagram	instagram.com/dibblecoin
TikTok	tiktok.com/@dibblecoin
Medium	medium.com/@dibblecoin
Reddit	reddit.com/user/dibblecoin

CHANNEL	ADDRESS
Facebook	facebook.com/dibblecoin

RISK FACTORS AND MITIGATIONS

The Dibble Group adopts radical transparency regarding the risks inherent to the project. Understanding the risks is the informed participant's first protection.

RISK	DESCRIPTION	STRUCTURAL MITIGATION
Regulatory	Changes in token regulation in key jurisdictions — new laws and standards emerge almost monthly	Swiss holding + continuous FATF/ MiCA compliance + adaptable structure
Land tenure	Ownership disputes or unidentified overlaps	Rigorous due diligence + legal encumbrance + independent third-party audit
Market	CO_2 price volatility or contraction of voluntary demand	The backing is the physical asset (land) — independent of the current carbon price
Additionality / Certification	Need to demonstrate additionality and baseline; risk of credit issuance below projections	Independent double certification (Verra VCS + Gold Standard); value anchored in the physical asset, not in credit volume
Technological	Smart contract vulnerabilities or BNB Chain issues	Independent pre-launch audits + smart contract insurance
Environmental	Fires or extreme climate events in preserved areas	Dibble Intelligence Layer 24/7 + contingency plan + progressive geographic diversification
Liquidity	Difficulty exiting before the invitation-only CEX listing	The 20% Strategic Reserve substitutes the staking position of holders who exit before the end of their leasing contract term — preserving active contracts, within its available capacity + two flexible staking models
Time horizon	The return of allocated capital may take years — the carbon market is under active regulatory construction	Explicit long-term legacy positioning; the project is not suitable for those seeking liquidity or rapid capital multiplication
Expropriation	Requisition on national security grounds in any country	Progressive geographic diversification across biomes and jurisdictions; the Swiss holding structure insulates token governance from any single state

LONG-TERM THESIS

DBB exists at the intersection of three of the greatest macrotrends of the global economy: the climate crisis and the demand for verifiable emissions offsetting; the global movement of real-world asset (RWA) tokenization; and the credibility collapse of carbon projects without physical land ownership.

The result is a singular proposition: an asset whose base is the growing scarcity of preserved forest, with a projected and conditional share of carbon leasing revenue (not guaranteed), auditable in real time by any holder and protected by a world-class legal structure.

FEATURE	DBB	LANDLESS TOKEN	GENERIC TOKEN	FOREST ETF
Audited physical land ownership	Yes	No	No	Indirect
Verifiable 1:1 on-chain backing	Yes	Partial	No	No
Unique GPS coordinate per token	Yes	No	No	No
Immutable on-chain traceability	Yes	No	Partial	No
Projected leasing share	Yes	No	No	Yes (dividends)
Double cert. Verra VCS + Gold Standard	Yes	Optional	No	No
Verified biodiversity co-benefits (CCB/ SD VISta)	Yes	No	No	No
Permanent and irrevocable protection	Yes	No	No	No
Non-custodial staking	Yes	No	Partial	No
Dibble Wallet App — two sides	Yes	No	No	No
Intelligence Layer (AI + drones)	Yes	No	No	No
Immersive Corridor VR	Yes	No	No	No
Invitation-only listing (premium token)	Yes	No	No	Yes
100% doxxed founder	Yes	Partial	No	Yes

> ***“DBB was not created to make anyone rich. It was created to leave something untouched. What we promise is the forest, standing, forever. What we estimate — and only estimate — is what the future carbon market may do for those who had the patience to preserve it.”***

NEXT STEPS AND CONTACT

Institutional investors, Family Offices, ESG funds and corporations interested in participating in the pre-sale or structuring long-term OTC contracts are welcome to contact the Dibble Group directly.

ITEM	DETAIL
Official Website	dibblecoin.com
Institutional Contact	Available at dibblecoin.com
Founder	Cesar Morais — 100% doxxed — direct access in the initial Rounds
Marketing Partner	Coinbound — Web3 Marketing Agency, New York, USA
Legal Structure	Plante Sua Semente Ltda (Brazil) — Swiss consolidation within 15 months
Blockchain	BNB Chain (Binance Smart Chain) — EVM compatible
Document Version	3.1 — July 2026

DIBBLECOIN — DBB · Real Land. Real Backing. Real Legacy. *“The Certainty of Soil”*