ARCB
DIGITAL SHARE

REAL BUSINESS | DIGITAL ECONOMY

ARCBDS WHITEPAPER



The bridge between real business and the digital economy.

A business-first digital asset framework built around enterprise participation, controlled token supply, transparent value recycling and ecosystem utility.

ONE FOR ALL. ALL IN ONE.

ARCB DIGITAL SHARE

Important Notice

Read this section together with the official programme terms, smart-contract information and jurisdiction-specific disclosures.

WHAT ARCBDS IS

ARCBDS is a digital participation token designed for the ARCB business ecosystem. It is intended to connect real business activity, digital access, ecosystem programmes and value movement through blockchain infrastructure.

WHAT ARCBDS IS NOT

Holding ARCBDS does not, by itself, make a holder a shareholder of ARCB Investment LLC or any portfolio business. It does not create a guaranteed right to profit, dividend, redemption, principal protection or a fixed future market price.

RISK REMINDER

ARCBDS is a digital asset. Market price, liquidity, business performance, regulation, technology and execution can change. Participants may lose some or all of the value committed.

1 BUSINESS FIRST

Real operating businesses and commercial relationships are assessed before they are incorporated into the ecosystem value model.

2 CONTROLLED SUPPLY

The maximum supply is capped. Reserve capacity is intended to enter circulation only through approved, documented processes.

3 VALUE RECYCLING

Qualifying net realised business value may be recycled into the ARCBDS ecosystem under the 50/50 framework.

4 TRANSPARENCY

Supply, reserve activity, treasury use and material token decisions should be reported clearly and verifiably.

This whitepaper explains the economic architecture of ARCBDS in plain, practical terms. Final participation agreements, programme rules and applicable law govern where they differ from a summary in this document.

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The ARCBDS model is organised around business value, token supply, participant programmes, treasury architecture and transparent governance.

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Responsible participation and key definitions

ARCBDS at a Glance

Core facts that define the token and the ecosystem architecture.

2,000,000,000
MAXIMUM SUPPLY
A hard maximum under the stated token framework.

BNB Chain
NETWORK
BEP-20 token infrastructure.

65%
ECOSYSTEM VALUE RESERVE
Controlled value-linked reserve capacity.

10%
FOUNDING CIRCLE
Programme capacity, released in authorised stages.

70 / 20 / 10
FUNDING FRAMEWORK
Liquidity / Protection Reserve / Stability Treasury.

50 / 50
VALUE RECYCLING
ARCB / ARCBDS ecosystem from qualifying realised value.

TOKEN IDENTITY

Item	ARCBDS Framework
Token name	ARCB Digital Share
Symbol	ARCBDS
Standard	BEP-20
Official contract	0x02de3390e44dc08657e3922944765c86ad9f96f5
Launch reference	US$0.10 - original launch reference only; not a guaranteed floor or permanent programme price

Always verify the official contract address before interacting with the token. Token names and logos can be copied by third parties.

The Bridge: Real Business to Digital Economy

ARCBDS is designed around the sequence business first, digital participation second.

THE PROBLEM

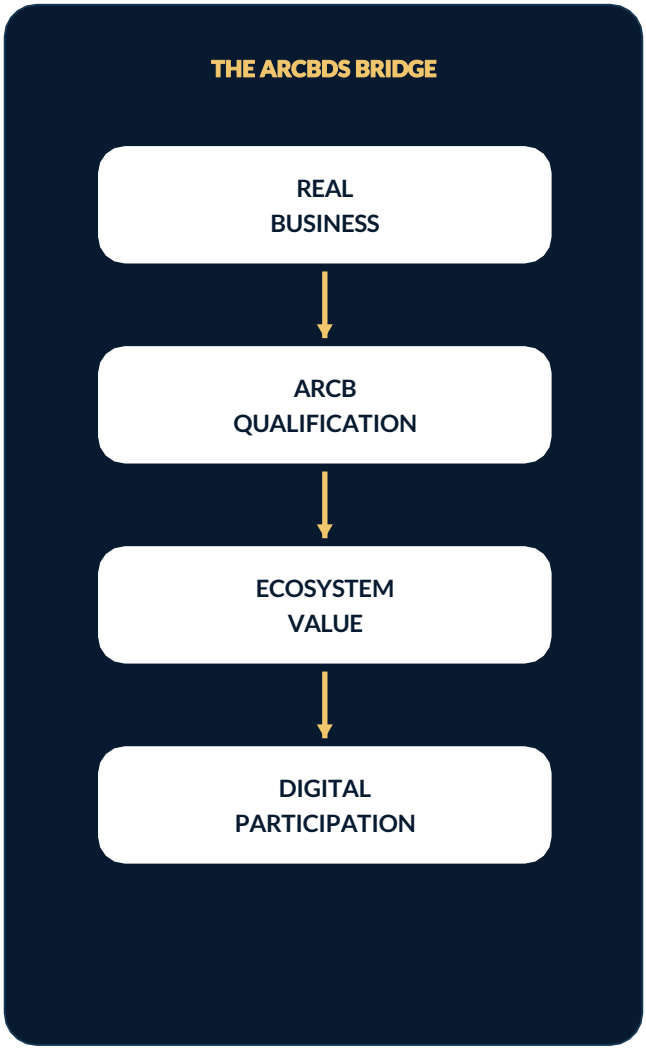
Traditional private businesses can create real products, customers, jobs, revenue and enterprise value, but participation is often fragmented, slow and geographically limited. Digital token projects can provide global access and programmable infrastructure, but many begin with tokens before meaningful economic activity exists.

THE ARCBDS APPROACH

ARCBDS starts with the business ecosystem. ARCB identifies, qualifies and works with companies or commercial opportunities. Blockchain is then used as an infrastructure layer for access, programmes, transparent token accounting and selected value flows.

THE PRINCIPLE

The token is not presented as a substitute for a company share. Its role is to support participation in a broader digital business ecosystem whose utility and economic relevance are intended to grow alongside the underlying business network.



How the ARCBDS Ecosystem Works

A connected structure linking business qualification, capital, digital participation and transparent value management.

1 BUSINESS SOURCING

ARCB identifies businesses through direct networks, partners, market research and strategic opportunities.

2 QUALIFICATION

ABQF reviews management, financials, legal matters, market position, risks and commercial terms.



ARCBDS ECOSYSTEM

3 VALUE CREATION

Qualified relationships may generate growth, revenue share, dividends, distributions or exit value.

4 DIGITAL PARTICIPATION

ARCBDS supports ecosystem access, programmes, benefits, value recycling and selected digital functions.

WHAT CREATES CREDIBILITY

A credible ecosystem depends on evidence: documented business relationships, verifiable token supply, segregated treasury functions, clear programme rules, responsible governance and reporting that distinguishes business value on paper from realised value actually received.

ARCB Business Qualification Framework (ABQF)

A structured review process intended to decide whether a business is suitable for the ARCB ecosystem.

1 Management

Experience, governance quality, execution capability and key-person risk.

2 Financials

Revenue quality, profitability, cash flow, balance sheet, liabilities and funding needs.

3 Market

Industry size, competitive position, customers, growth drivers and resilience.

4 Legal & Compliance

Ownership, contracts, licences, litigation, regulation and jurisdictional issues.

5 Transaction Terms

Investment structure, equity or economic interest, revenue share, control rights and exit conditions.

6 Ecosystem Relevance

Strategic fit, cross-company opportunities, utility potential and contribution to ARCBDS development.

Qualification is a decision filter, not a guarantee. A business can still underperform because of competition, market cycles, regulation, operational failures, financing pressure or unexpected events.

From Business Value to Recognised Ecosystem Value

ARCBDS separates headline enterprise value, ARCB economic interest and value eligible for token-related decisions.

01

Qualified Enterprise Value

A documented enterprise valuation or other accepted basis for the approved business relationship.

02

ARCB Economic Interest

Only the portion economically attributable to ARCB is considered, based on equity, revenue share or contractual rights.

03

Recognition Factor

Governance may recognise only a prudent portion after considering valuation quality, liquidity, risk, restrictions and evidence.

04

Recognised Ecosystem Value

The resulting value becomes the basis for theoretical token activation capacity - not an automatic issuance.

Core principle

A company valued at US$100 million does not automatically create US$100 million of ARCBDS activation value. The framework looks at ARCB's actual economic interest and the amount that governance is prepared to recognise.

Token Fundamentals

Supply terminology must be precise because maximum supply, minted supply, locked supply and circulating supply are different.

Maximum Supply

The upper limit under the token framework: 2,000,000,000 ARCBDS.

Minted Supply

Tokens that have been created on-chain.

Locked / Vested Supply

Minted tokens that exist but are not yet freely transferable.

Circulating Supply

Tokens available for normal market use, subject to exchange and market conditions.

Reserve Capacity

Tokens allocated to a reserve category and not intended for automatic circulation.

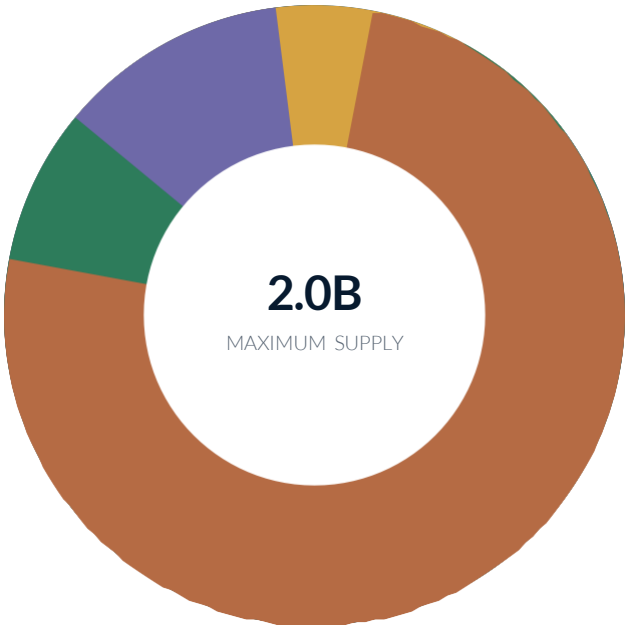
Burned / Retired

Tokens permanently removed from usable supply, or reserve capacity permanently cancelled where technically applicable.

Supply reporting should always identify the actual on-chain status of reserve allocations. A reserve must not be described as unminted if the deployed smart contract shows that the tokens already exist on-chain.

Tokenomics Allocation

The 2 billion maximum supply is organised into six intended allocation categories.



- **65% Ecosystem Value Reserve**
  1,300,000,000 ARCBDS
- **10% Market Liquidity & Market-Making**
  200,000,000 ARCBDS
- **10% Founding Circle**
  200,000,000 ARCBDS
- **7% Team Alignment**
  140,000,000 ARCBDS
- **5% Strategic Partners**
  100,000,000 ARCBDS
- **3% Community Development**
  60,000,000 ARCBDS

ALLOCATION PRINCIPLE

An allocation describes intended capacity; it does not mean the entire amount is immediately circulating. Each category can be subject to vesting, staged release, governance approvals, programme rules, liquidity needs or other restrictions.

The 65% Ecosystem Value Reserve is designed to be the principal long-term capacity for value-linked ecosystem expansion. It should not enter circulation automatically simply because the maximum supply exists.

Supply and Circulation Controls

A capped supply only creates discipline when the pathway from allocation to circulation is also controlled.



NO AUTOMATIC EMISSIONS

Reserve capacity is not intended to be released simply because time passes. A documented purpose and appropriate approval should exist before additional supply enters the ecosystem.

SEPARATE ACTIVATION & CIRCULATION

Even after token capacity is activated, tokens may remain locked or restricted. Activation, allocation, vesting and circulation are separate events.

PUBLIC SUPPLY REPORTING

Regular reporting should distinguish maximum, minted, locked, circulating, treasury-held and burned / retired supply.

HARD CAP DISCIPLINE

No mechanism described in this whitepaper is intended to increase supply above 2,000,000,000 ARCBDS.

65% Ecosystem Value Reserve

The largest allocation is designed to connect future ecosystem expansion with recognised business value and actual ecosystem needs.

1.3B
RESERVE CAPACITY
65% of the stated maximum supply.

VALUE FIRST
ACTIVATION PRINCIPLE
Recognised value precedes any token decision.

GOVERNED
RELEASE PRINCIPLE
No automatic entry into circulation.

PURPOSE

The reserve is intended to support long-term ecosystem utility, qualified business integration, strategic expansion, approved incentives, liquidity needs and other documented uses that arise as the ecosystem develops.

WHAT THE RESERVE IS NOT

It is not a pool that must be distributed. It is not an automatic reward for every increase in a business valuation. It does not mean each ARCBDS token is redeemable against a fixed amount of business assets.

1 RECOGNITION

Business value must be documented and reduced to the economic interest actually relevant to ARCBDS.

2 CAPACITY

Recognised value may create a ceiling for token activation, subject to the approved reference price and reserve availability.

3 DECISION

Governance decides whether any tokens are actually needed and for what purpose. Capacity does not equal issuance.

Value-linked activation is a supply discipline mechanism. Its purpose is to prevent the reserve from becoming a time-based emission schedule disconnected from ecosystem progress.

Value-Linked Token Activation Formula

A transparent formula separates business valuation from actual token issuance.

A	**Qualified Enterprise Value**	Documented valuation basis for the approved business relationship.
B	**x ARCB Economic Interest**	Equity, revenue share or other economic interest attributable to ARCB.
C	**x Recognition Factor**	Prudential factor reflecting evidence quality, risk, restrictions and governance judgment.
D	**= Recognised Ecosystem Value**	Value eligible to support theoretical token capacity.
E	**/ Approved ARCBDS Reference Price**	= Theoretical Activation Capacity
F	**x Governance Activation Ratio**	= Actual Approved Activation

Actual Approved Activation must also remain within the unutilised Ecosystem Value Reserve and must have a documented distribution purpose. The formula creates discipline; it does not guarantee that governance will activate the full theoretical capacity.

Worked Activation Example

An illustrative example showing why enterprise value is not the same as token issuance.

ILLUSTRATIVE INPUTS

Input	Example
Qualified enterprise value	US$100,000,000
ARCB economic interest	10%
Recognition factor	70%
Approved reference price	US$0.20
Governance activation ratio	30%

CALCULATION

US$100M x 10%
ARCB economic interest
US$10M

US$10M x 70%
Recognised ecosystem value
US$7M

US$7M / US$0.20
Theoretical activation capacity
35M ARCBDS

35M x 30%
Actual approved activation
10.5M ARCBDS

ACTIVATION AND DISTRIBUTION ARE SEPARATE

10.5 million ARCBDS of approved activation does not mean 10.5 million tokens must immediately circulate. Distribution must be separately approved for a defined ecosystem purpose.

UTILITY

Approved products, services and ecosystem programmes.

LIQUIDITY

Market infrastructure and orderly trading needs.

INCENTIVES

Qualified participation or ecosystem development.

STRATEGIC

Approved expansion or business integration.

Founding Circle

A staged early participation programme designed to align participants with the long-term development of ARCBDS.

The Founding Circle is designed for early participants. It uses the applicable ARCBDS market reference price at the time of participation, rather than permanently fixing participation to the original launch reference price.

ACCESS	GROWTH	LEGACY
5%	10%	20%
MARKET PRICE DISCOUNT	MARKET PRICE DISCOUNT	MARKET PRICE DISCOUNT
+10%	+20%	+30%
ALIGNMENT REWARD	ALIGNMENT REWARD	ALIGNMENT REWARD
Entry alignment package	Enhanced alignment package	Highest stated alignment package

KEY RULE

Each new participation is calculated using the applicable market reference price at that time. A discount is applied first, the participation amount is divided by the discounted price to determine the base allocation, and any applicable Alignment Reward is then added.

Final eligibility, vesting or alignment periods, jurisdictional availability and programme conditions are governed by the current official Founding Circle terms.

Founding Circle Calculation

A simple worked example using a US$1,000 participation amount and an ARCBDS market reference price of US$0.20.

Discounted Price = Market Reference Price x (1 - Package Discount) | Base Allocation = Participation Amount / Discounted Price | Final Entitlement = Base Allocation x (1 + Reward %)

Package	Discounted Price	Base ARCBDS from US$1,000	Reward	Final Entitlement
ACCESS	US$0.19	5,263.16	+10%	5,789.47 ARCBDS
GROWTH	US$0.18	5,555.56	+20%	6,666.67 ARCBDS
LEGACY	US$0.16	6,250.00	+30%	8,125.00 ARCBDS

LEGACY WORKED EXAMPLE

1. Market reference price: US$0.20

2. 20% discount: US$0.20 x 80% = US$0.16

3. US$1,000 / US$0.16 = 6,250 ARCBDS

4. +30% Alignment Reward = 8,125 ARCBDS total entitlement

Why market-linked pricing?

It prevents an early launch reference price from becoming a permanent discount anchor as the market changes. Each participation uses the applicable reference at that time.

The example is illustrative and does not guarantee future market price or availability.

Founding Circle Capacity and Alignment

Programme capacity, token entitlement and release timing must be transparent and separately reported.

200M
PROGRAMME CAPACITY
10% of the 2B maximum supply.

50M
INITIAL AUTHORISED TRANCHE
Intended Stage 1 capacity under the current architecture.

INCLUSIVE
CAP TREATMENT
Base allocations + applicable Alignment Rewards.

CAPACITY DISCIPLINE

The Founding Circle allocation is a programme ceiling, not an obligation to distribute all 200 million tokens. Releases are intended to occur in authorised stages. The initial 50 million ARCBDS tranche is treated as total token entitlement, including base allocations and applicable Alignment Rewards, so programme rewards do not silently increase the stated stage cap.

VESTING AND ALIGNMENT

Tokens may be subject to lock, vesting or alignment conditions defined in the applicable programme terms. Vesting can reduce sudden supply pressure and support longer-term alignment, but it does not protect market price or guarantee future value.

WHAT SHOULD BE REPORTED

- Authorised stage capacity and remaining capacity
- Base token allocations and Alignment Rewards
- Locked / vested amounts and release schedule
- Claimed, unclaimed and expired entitlements where applicable
- Circulating impact of each release stage

Where Participant Funds Go: 70 / 20 / 10

Qualifying programme funds are separated by purpose to support liquidity, conditional protection and ecosystem stability.



MARKET LIQUIDITY

Supports approved trading pairs, market depth and orderly execution. The stable-asset side may be paired with ARCBDS inventory sourced from the dedicated liquidity allocation.

PROTECTION RESERVE

A finite, conditional and rule-based reserve for eligible claims. It is not insurance, a bank deposit or a guaranteed return.

STABILITY TREASURY

Supports approved infrastructure, operations and stability functions under documented treasury controls and reporting.

LIQUIDITY PAIRING

The 70% participant-funded liquidity allocation provides the capital side of approved liquidity arrangements. Where required, the corresponding ARCBDS-side inventory may be sourced from the separate 10% Market Liquidity & Market-Making token allocation, subject to governance and market conditions.

These percentages apply only to qualifying funds covered by the relevant programme rules. They do not automatically apply to every payment, business receipt or transaction involving ARCBDS.

Protection Reserve Principles

The Protection Reserve is designed as a conditional support mechanism, not as a promise of principal repayment.

Claimable Protection Amount = Eligible Base x Eligibility Ratio x Applicable Coverage Factor

subject to qualifying conditions, programme caps, evidence requirements, remaining reserve capacity and any applicable pro-rata adjustment.

FINITE RESERVE

The reserve is funded from a defined portion of qualifying programme inflows. It is not unlimited and cannot promise more than the programme rules and available capacity support.

CONDITIONAL ELIGIBILITY

Eligibility depends on the programme terms, timing, qualifying event, evidence and continued compliance with any stated conditions.

ELIGIBILITY IS NOT COVERAGE

A high eligibility percentage does not automatically mean the same percentage of capital is guaranteed. Coverage remains subject to the reserve framework.

PRO-RATA IF REQUIRED

If valid claims exceed available reserve capacity, the programme may apply caps, prioritisation or pro-rata treatment as set out in the governing terms.

The final Protection Reserve rules should be read before participation. The reserve is not insurance and should not be marketed as guaranteed principal protection.

How Business Value Returns: The 50 / 50 Framework

Qualifying realised value received from ecosystem businesses can support both ARCB growth and the ARCBDS ecosystem.

STEP 1 - DETERMINE QUALIFYING NET REALISED DISTRIBUTABLE VALUE

Business cash / distribution actually received	Starting point
less taxes and contractual obligations	Required deductions
less liabilities, working capital and required reserves	Prudential deductions
less amounts attributable to other parties where applicable	Ownership / contractual adjustment
= qualifying net realised distributable value	Value eligible for the 50 / 50 framework

50%

ARCB

Supports investment activity, operations, future business growth and strategic capacity.

50%

ARCBDS ECOSYSTEM

Directed to approved ecosystem uses such as repurchases, rewards, liquidity or other governed value-supporting functions.

The framework applies to qualifying net realised distributable value actually received - not simply to headline revenue, accounting profit or unrealised valuation gains.

Using the ARCBDS Ecosystem Portion

The internal split of the ecosystem allocation can remain flexible, but decisions should be governed, documented and reported.

TOKEN REPURCHASE

Approved market purchases of ARCBDS can create demand and may support supply management. A repurchase is not a holder redemption right and does not guarantee price appreciation.

ECOSYSTEM REWARDS

Approved rewards may support utility, participation, contribution, retention or business ecosystem activity. Reward programmes should have clear eligibility and supply impact reporting.

LIQUIDITY

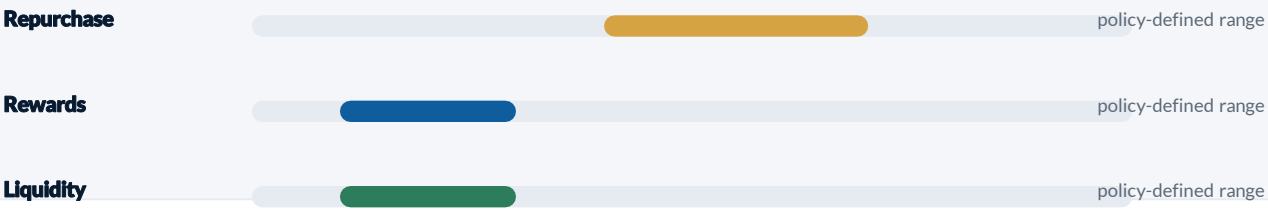
Additional liquidity can support market depth and smoother execution. Liquidity does not guarantee price stability or the ability to exit at a chosen price.

GOVERNANCE BANDS

Rather than leaving the allocation completely unrestricted, governance can publish approved allocation ranges or minimum thresholds for each period. This creates flexibility while preserving predictability and accountability.

Illustrative governance approach

The exact ranges are set by approved policy rather than by this summary. A published policy may define permitted ranges for repurchase, ecosystem rewards and liquidity, together with reporting and conflict-of-interest controls.



Any numerical range shown here is illustrative only unless formally adopted in current governance policy.

Supply Contraction and Scarcity

ARCBDS can support responsible supply management without relying on a fixed promise to remove a specific percentage of supply.

1 **Market Repurchase**

ARCBDS may be purchased from the market under an approved plan.

2 **Lock / Retirement**

Repurchased or treasury-held tokens may be held outside normal circulation where policy allows.

3 **Burn**

Minted tokens may be permanently destroyed when technically and legally authorised.

4 **Cancel Unused Capacity**

Where the token architecture permits, unused reserve capacity may be permanently cancelled rather than activated.

Scarcity is not a substitute for utility.

Reducing supply can influence scarcity, but durable value still depends on useful services, real ecosystem activity, liquidity, credible governance and successful execution. ARCBDS does not promise a fixed burn percentage or a guaranteed price result.

ARCBDS Utility Framework

The long-term objective is broader than exchange trading: ARCBDS is intended to function across a connected business ecosystem.

Membership & Access

Eligibility for selected ARCBDS ecosystem programmes, communities or service tiers.

Partner Benefits

Access to approved benefits, offers, services or opportunities provided by ecosystem partners.

Payments & Settlement

Potential use in approved payment, marketplace or transaction flows where practical and lawful.

Rewards & Incentives

Participation rewards or contribution-based incentives under published programme rules.

Business Opportunities

Access to selected business introductions, programmes, learning or commercial opportunities.

Community Participation

Structured participation in selected non-regulated governance or ecosystem matters as the model develops.

Availability depends on rollout, technology, jurisdiction, partner readiness and applicable regulation. Official notices should distinguish functions that are live from those that are in development or planned.

Governance and Treasury Controls

ARCBDS is designed for accountable governance first, with community participation expanding only where practical and lawful.

BOARD / RESPONSIBLE AUTHORITY

Legal accountability, strategic direction, material policy approval.

TOKEN GOVERNANCE FUNCTION

Token activation, reserve use, supply policy, treasury mandates and programme controls.

TREASURY & OPERATIONS

Execution through segregated wallets / accounts, reconciliations, liquidity operations and record keeping.

COMMUNITY PARTICIPATION

Selected proposals, feedback or voting where appropriate; not automatic control over regulated or fiduciary matters.

Key governance expectations

- documented authority and approval thresholds; segregated liquidity, reserve and treasury functions
- conflict-of-interest controls; transaction records and periodic reporting; clear smart-contract administrative responsibilities

Technology, Security and Verification

Blockchain transparency helps, but users must still verify contracts, protect wallets and understand administrative controls.



NETWORK

ARCBDS operates on BNB Smart Chain using the BEP-20 token standard.

OFFICIAL CONTRACT

0x02de3390e44dc08657e3922944765c86ad9f96f5

USER VERIFICATION

Always verify the full contract address. Do not rely on a token name, ticker, logo, social-media message or copied website alone.

SMART CONTRACT

Contract logic should be reviewed for supply controls, administrative authority, fees, transfer rules and any owner / privileged functions.

CUSTODY

Users are responsible for wallet security, private keys and recovery phrases. Official representatives should never request them.

PHISHING

Fake links, tokens and support accounts are common. Use only official channels and verify destinations before signing transactions.

SMART-CONTRACT DISCLOSURE

Public documentation should clearly disclose the deployed contract address, actual minted supply, remaining mint authority if any, burn capability, fee controls, upgradeability, privileged roles and audit status. These disclosures must match the live contract.

Transparency and Reporting

Trust should be supported by evidence, not by marketing statements alone.

TOKEN SUPPLY

Maximum, minted, locked, circulating, treasury-held, activated and burned / retired supply.

RESERVE ACTIVITY

Protection Reserve inflows, eligible claims, payouts, remaining capacity and material rule changes.

LIQUIDITY

Approved liquidity deployments, relevant pairs, treasury inventory and material market-support actions.

TOKEN ACTIVATION

Recognised value basis, approved reference price, theoretical capacity, actual activation and intended distribution purpose.

BUSINESS VALUE

Material portfolio developments and qualifying realised value, subject to confidentiality and legal restrictions.

VALUE RECYCLING

Amounts allocated under the 50 / 50 framework and the use of the ARCBDS ecosystem portion.

Where business information cannot be published in full, independent review, audit or assurance can strengthen confidence without compromising legitimate confidentiality.

Risks and Responsible Participation

ARCBDS involves material risk. Participants should assess the project, programme terms and their own financial capacity before participating.

Market Risk

ARCBDS price can move sharply and may lose some or all of its value.

Liquidity Risk

There may not always be enough market depth to buy or sell at a desired price.

Business Risk

Portfolio businesses may underperform, fail, require additional capital or generate less distributable value than expected.

Valuation Risk

Private-company valuations can be uncertain, subjective or difficult to realise in cash.

Regulatory Risk

Laws, licensing requirements, tax treatment and token rules can change across jurisdictions.

Technology Risk

Smart-contract bugs, chain disruption, wallet compromise, phishing and service-provider failure can cause loss.

Governance Risk

Poor decisions, conflicts of interest, weak controls or operational mistakes can harm the ecosystem.

Execution Risk

Roadmap items, utilities, partnerships and business integrations may be delayed, changed or not completed.

Do not commit money you cannot afford to lose. Independent legal, tax and financial advice may be appropriate, particularly for larger commitments or cross-border participation.

Frequently Asked Questions

Short answers to the questions most participants are likely to ask.

Q1

Is ARCBDS a share in ARCB Investment LLC?

No. Holding ARCBDS alone does not create direct legal ownership of ARCB or its portfolio businesses.

Q2

Is US$0.10 a guaranteed price?

No. It is the original launch reference only. Market prices may move above or below it, and current programmes may use the applicable market reference price.

Q3

Are all 2 billion tokens circulating?

No. Maximum supply, minted supply, locked supply, reserve capacity and circulating supply are different measures.

Q4

Does business value automatically create tokens?

No. Recognised ecosystem value can create theoretical activation capacity, but governance separately decides whether any tokens are actually activated.

Q5

Does the Founding Circle use a fixed US$0.10 purchase price?

No. Under the current framework, participation uses the applicable market reference price and then applies the package discount and Alignment Reward.

Q6

Does the Protection Reserve guarantee my capital?

No. It is finite, conditional and subject to eligibility, evidence, caps, available capacity and programme rules.

Q7

Does a repurchase guarantee that ARCBDS will rise?

No. Repurchases can create demand but cannot guarantee price appreciation or liquidity.

Q8

Where should I verify ARCBDS?

Use official ARCBDS channels and verify the full BNB Smart Chain contract address before interacting with any token.

Glossary

Key terms used throughout this whitepaper.

Term	Meaning
Activation	A controlled process that allows approved reserve capacity to be created or released for a documented ecosystem purpose.
Alignment Reward	Additional ARCBDS entitlement associated with a Founding Circle package, subject to programme terms.
ARCB Economic Interest	The economic portion of a qualified business relationship attributable to ARCB through equity, revenue share or contract.
Burn	Permanent destruction of minted tokens so they cannot be used again.
Circulating Supply	Tokens available for normal market use.
Ecosystem Value Reserve	The 65% allocation intended for controlled, value-linked long-term ecosystem expansion.
Market Reference Price	The ARCBDS market price or approved reference used for a specific programme calculation at the relevant time.
Protection Reserve	A limited and conditional reserve for eligible claims under published programme rules.
Recognised Ecosystem Value	The prudentially recognised portion of ARCB economic interest used to support theoretical activation capacity.
Repurchase	An approved purchase of ARCBDS from the market; it is not a guaranteed redemption right.
Vesting	A schedule under which allocated tokens become available gradually.

Definitions are summaries. Current legal, technical and programme documents govern where more specific wording is required.

ARCB DIGITAL SHARE

THE BRIDGE BETWEEN REAL BUSINESS AND THE DIGITAL ECONOMY

ARCBDS is designed around a simple discipline: qualify real business value, manage token supply responsibly, return realised value through transparent frameworks, and build utility that connects enterprises, capital and participants.



ONE FOR ALL. ALL IN ONE.

Always verify official ARCBDS information and the token contract before participating.