NVEX

WHITEPAPER

BHCT Whitepaper

NVEX's token pursuing integration with the creator–brand ecosystem

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Plans and designs in this document reflect the time of writing and may change. The latest version at the address below and the disclosure board are the reference. On-chain values in tables were read at the time stated with each table.

Document information

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Changes	PDF(A4, 한국어·영어)를 추가했습니다. 장 순서를 사업 → 생태계 → 토큰 → 기술 → 운영 → 계획 → 위험 → 결론 → 부록으로 바꾸고, 기술 구조·결론·참고 자료 장과 제타버스 생태계 구성 요소 표를 추가했습니다. 로드맵 자료를 반영해 배경, 제타버스 생태계(운영 시스템, 브랜드 딜 유형, 아시아 연계와 첫 파일럿), 로드맵(1단계 진행 상황, 단계별 구축 요소와 2·3단계)을 보강하고, 쓰임새별 진행 상황과 '준비 중' 상태를 추가했습니다. 제타버스의 별도 운영사와 NVEX/BHCT의 연동 제휴 추진 관계를 반영했습니다. 생태계를 참여자별 역할, 캠페인 흐름, 사업모델, BHCT 접점과 공개 계획 순서로 정리하고 캠페인 검수와 토큰 지급 확인을 구분했습니다.
Latest version	https://nvex.attackgo.com/en/whitepaper
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Contents

1. **Introduction** 5
   1.1 At a glance 1.2 Principles of this document 1.3 About this document
2. **Background** 6
   2.1 What brands struggle with 2.2 What creators struggle with 2.3 How Zetaverse approaches it
3. **Zetaverse ecosystem** 8
   3.1 Proposed partnership 3.2 Participants and roles 3.3 Campaign flow 3.4 Business model 3.5 BHCT integration touchpoints 3.6 Current status and planned disclosures
4. **BHCT utility** 14
   4.1 What the statuses mean 4.2 Design direction and progress by use 4.3 Design principles 4.4 What we don't do
5. **Tokenomics** 17
   5.1 Supply 5.2 Current allocation 5.3 Allocation plan 5.4 Lockup · vesting 5.5 Circulating supply 5.6 Reward payout principles
6. **Token details** 19
   6.1 Contract characteristics 6.2 Supply API
7. **Technology** 21
   7.1 Components 7.2 Reading chain values 7.3 How wallet linking works 7.4 Reward payouts and verification 7.5 Supply API 7.6 Security principles
8. **Contract and permissions** 23
   8.1 Permissions 8.2 Wallets holding permissions 8.3 How permissions are used 8.4 Security
9. **Foundation and disclosures** 25
   9.1 NVEX Foundation 9.2 Separate Zetaverse operator 9.3 Disclosures 9.4 Documents and versions 9.5 Official channels and contact
10. **Roadmap** 27
    10.1 Stage 1 progress 10.2 Stage 1 building blocks 10.3 What Stage 2 adds 10.4 Stage 3 regional ecosystem 10.5 Company capital-market strategy and BHCT
11. **Risks** 30
12. **Conclusion** 31
    12.1 Coming next
13. **How to use** 32
    13.1 Available now 13.2 Prepare a wallet 13.3 Link a wallet to your account 13.4 Receive rewards 13.5 Beware of impersonation
14. **FAQ** 34
15. **Glossary** 35
16. **References** 36
17. **Legal notice** 37
    17.1 Not investment advice 17.2 Forward-looking statements 17.3 Country restrictions 17.4 Language

- Changelog 38

1. Introduction

BHCT is the NVEX Foundation's token, a BEP-20 token issued on BNB Smart Chain. Zetaverse is a creator–brand campaign platform run by a separate operator. The NVEX Foundation is pursuing an integration partnership with that operator and designing BHCT uses for creator rewards, campaign payments, service use and fan participation.

> This whitepaper is for information only and is not investment advice. The NVEX Foundation does not promise or forecast BHCT's price or returns. Plans may change; material changes are posted with a date on the disclosure board (https://nvex.attackgo.com/en/disclosures). Please read the risk notice (https://nvex.attackgo.com/en/risk) before making any decision.

1.1 At a glance

Item	Details
Project	NVEX (NVEX Foundation)
Token	BHCT · BEP-20 · BNB Smart Chain
Ecosystem	Proposed BHCT integration with Zetaverse: a separately operated creator–brand campaign platform running in Malaysia
Supply	Initial supply 1,000,000,000 BHCT, no mint function
Current status	No allocation plan has been decided yet, and most of the supply sits in the treasury wallet. Creator rewards are in preparation with payout tools in place; the other uses are in design.

1.2 Principles of this document

- Only working features are described as "Live"; anything still being designed is labelled as in design.
- Values that can be checked on-chain, such as supply and circulating supply, are shown exactly as read from the chain.
- We make no promises or forecasts about price, returns or tradability.
- Anything not yet decided (allocation plan, the foundation's registered name, etc.) is marked "to be announced", and announced through a new version and a disclosure once decided.

1.3 About this document

This whitepaper is versioned. The version, issue date and issuer are shown above the contents, and the changes in each version are listed in the changelog (https://nvex.attackgo.com/en/whitepaper/changelog). A published version is never edited; changes are published as a new version.

2. Background

Creator marketing has become strategically important to brands as creators gain influence over how consumers discover products, form opinions and decide what to buy. Yet the way it is run is still fragmented. The problem is not the number of creators; it is the supply of creators that brands can actually use.

2.1 What brands struggle with

- Finding creators who fit a real brief, rather than simply large follower counts, is slow.
- Vetting quality, negotiating terms, managing delivery and measuring results take a lot of time and money.
- Deadlines, revisions, brand safety and reporting vary from creator to creator.
- There is no repeatable way to source creators across categories and markets.

2.2 What creators struggle with

- Attention and views do not turn into income by themselves; the path from posting to brand, commerce, service and IP income is unclear.
- Professional positioning, a portfolio and an understanding of pricing and rights are hard to build.
- There are few ways to reach opportunities without personal connections or lucky offers.
- Without fair terms and a verified track record, one opportunity rarely leads to the next.

2.3 How Zetaverse approaches it

Zetaverse is not a creator course or a follower marketplace. It is a Creator Operating System that turns creator potential into measurable, repeatable supply that brands can actually use. It gives brands reliable creator infrastructure and gives creators a realistic path to monetization, by standardizing the steps in between.

Step	What happens
Train	Positioning and skills
Filter	Brand fit, reliability, safety
Package	Profile, samples, rights
Deploy	Brand campaigns and commerce
Report	Results, metrics, track record

Through the proposed partnership with the Zetaverse operator, the NVEX Foundation is designing how to connect this flow to BHCT rewards for reviewed participation, service use, payments and fan

participation.

3. Zetaverse ecosystem

Zetaverse is a creator–brand campaign platform run by a separate operator and operating in Malaysia. Its tagline is "Creators today. A brighter tomorrow." The NVEX Foundation is pursuing a BHCT integration partnership with the Zetaverse operator.

3.1 Proposed partnership

The Zetaverse operator handles creator recruitment and development, brand campaign operations and the review process. The NVEX Foundation handles BHCT and the token management, payout tools and disclosures on the NVEX website. The two sides are designing how to connect reviewed campaign results to BHCT rewards, followed by service use, payments and fan participation.

The specific partnership scope and contractual terms will be published once confirmed, along with the operator's legal entity information and the responsibilities, funding and procedures for campaign settlement and BHCT payouts.

3.2 Participants and roles

Participant	Role	BHCT touchpoint
Creators	Join programs, review terms, deliver and publish content, submit results	Rewards for reviewed campaign and event work (in preparation)
Brands	Set goals, budgets and deliverables; agree terms; review content and results	Campaign payments and service use (in design)
Zetaverse operator	Recruit, develop and match creators; run campaigns; manage delivery and performance review	Agree reviewed results and token integration conditions with NVEX
NVEX Foundation	Manage BHCT treasury and permissions, the NVEX website, payout records and disclosures	Operate payout tools and pursue the BHCT integration partnership
Fans · holders	Engage with creator content and communities	Membership and fan participation (in design)

Four pillars

Pillar	What it means
People	Creators growing their audience
Content	Consistent, authentic content
Community	Real conversations with fellow creators
Opportunities	First breaks, brand collaborations and monetisation

The creator journey

1. **Creatopia**: an online creator event to learn, connect, create and grow. Held on October 17, 2026 under the theme "Where Creators Create Tomorrow", it covered six topics including building an audience, first opportunities, and brand deals and monetization.
2. **Join Zetaverse**: creators join the ecosystem and continue the journey.
3. **14-Day Campaign Ready**: 14 days of content planning, filming and posting to prepare for brand campaigns.
4. **Community**: creators stay connected with their peers.
5. **Opportunities**: brand collaborations and new opportunities.

Creatopia brings creators in; the Zetaverse operator develops the community and connects it to campaign opportunities.

3.3 Campaign flow

The Zetaverse operator manages campaign work between brands and creators. The flow below shows where BHCT integration is being designed. Reviewing campaign delivery and results is a separate process from verifying a blockchain payout.

Step	Responsible parties	Output
Brief	Brand	Request covering goals, market, budget, deliverables, schedule, rights and usage scope
Assessment · matching	Zetaverse operator, creators	Candidates and proposals based on readiness, profiles, samples and performance history
Agree terms	Brand, Zetaverse operator, creators	Campaign contract setting delivery, revisions, review, rights and settlement terms
Produce · deliver	Creators	Content and delivery materials meeting the brief
Review · publish	Brand, Zetaverse operator, creators	Approval and revision records, and agreed posts
Confirm results	Zetaverse operator, brand, creators	Reports and review records for agreed metrics such as posts, reach, engagement and conversion
Settlement · reward integration	Settlement and payout parties to be set by contract and policy; NVEX token administrators	Campaign settlement records and, where BHCT payout conditions are met, payout records and transaction hashes

BHCT rewards are being prepared to follow reviewed results, with eligibility, amounts, review criteria, payout responsibility and funding sources set first. Transfer records checked by the NVEX website show whether BHCT was sent to the specified wallet; they do not replace the review of content quality or campaign performance.

3.4 Business model

Zetaverse's business model prepares creator supply through training, builds execution history through custom brand deals and commerce, and aims to turn that into repeat briefs. Production and IP collaboration are then expanded selectively around creators proven by results. This describes the business model rather than evidence of revenue or completed partnerships.

Operating system

Layer	Zetaverse operator's work	Intended benefit
Creator database	Organize creators by niche, audience, platform, region, readiness and history.	Brands search campaign-ready supply instead of sourcing from scratch each time.
Readiness assessment	Assess commercial readiness from evidence, not follower counts.	Establish a consistent qualification standard.
Creator development	Improve profiles, content, monetization, rights literacy and reliability.	Turn potential into professional readiness.
CRM · automation	Track leads, sign-up, onboarding, activation and opportunities.	Reduce drop-off and measure funnel efficiency.
Campaign engine	Run brief, matching, proposal, contract, delivery, approval and report.	Standardize execution for brands and creators.
Performance history	Record deadlines, revisions, content quality and campaign results.	Build data that improves matching, terms and trust.

This table describes the operating model. The availability of each feature and actual campaign results will be disclosed with operating updates.

Brand deal types

Brand deals are not one fixed package for every country. Each campaign is designed around the commercial problem, creator mix, deliverables, production scope, rights, media use, region, duration and performance goals.

Type	Intended value
Creator · UGC campaigns	Product stories, demos, user experience, launch content, awareness
Affiliate · live commerce	Trackable sales, live hosts, referral links and codes
Brand market entry	Localization, product seeding, category-specific creator activation
Branded entertainment	Short-form series, creator-led formats, production collaboration
Long-term · IP partnerships	Ambassadors, creator brands, licensing, production participation

Contract terms, rights and revenue allocation for each campaign are set in that campaign's agreements. No distribution of this business revenue or IP rights to BHCT holders is promised.

Asia corridor

Zetaverse is designed as an operating bridge between the strengths of three regions. The plan connects creator sourcing, casting, localization, management, campaign operations and reporting for

overseas partners entering Southeast Asia.

Region	Strengths	Role in the Zetaverse business model
Korea	Entertainment, production, K-beauty and lifestyle brands, IP creation	Access to content and talent, production partnerships, Korean brands entering Southeast Asia
Southeast Asia	Large creator pool, growing social commerce, localization demand	Creator recruiting, market execution, campaign operations, regional expansion
China	Live commerce, AI and content technology, operating systems	Training systems, AI workflows, virtual talent, live-commerce operations

Zetaverse runs the platform in Malaysia and is conducting an early pilot of the cross-border campaign operating model in the Philippines. The Philippines is the first proof market for that model. The regional roles describe strategic directions and do not indicate signed partnerships with particular companies or institutions.

The pilot model starts with a brief from a Korean brand or content partner. The Zetaverse operator selects and prepares Southeast Asian creators and manages localization and delivery. Live commerce, AI content and automation capabilities may be added where useful. Content results, conversion, creator performance, operating cost and repeat brand demand are the measures to assess when results are published.

3.5 BHCT integration touchpoints

NVEX and the Zetaverse operator are designing the touchpoints below around the proposed partnership scope and terms of use. Token issuance and available website payout tools do not by themselves mean that every use has launched on Zetaverse.

Touchpoint	Work to be connected	Current status
Rewards after review	Connect the operator's campaign and event review results to NVEX's BHCT payout records	In preparation with payout tools in place. First-payout conditions, responsibility and funding to be announced in advance
Service use	Set which profile, readiness assessment, matching and reporting features can be used with BHCT, and on what terms	In design
Campaign payments	Process and settlement for brands paying part or all of a campaign fee in BHCT	In design; subject to Stage 2 regulatory and payment review
Membership · fan participation	Access to memberships, fan content and experiences from verified creators	In design; rights and access conditions to be reviewed in Stage 2

3.6 Current status and planned disclosures

Operating	Malaysia
Countries of partner companies	20
Active creators	2,000

Table 1. Zetaverse scale · As of Nov 2026

Component	Responsible party	Status
Zetaverse platform	Zetaverse operator	Live (Malaysia)
Creatopia	Zetaverse operator	Held October 17, 2026
14-Day Campaign Ready	Zetaverse operator	In progress
Early Philippines pilot	Zetaverse operator	In progress
BHCT	NVEX Foundation	Issued · rewards in preparation
NVEX website · My BHCT	NVEX Foundation	Balance lookup, account wallet linking and reward history live
Disclosure board · Supply API	NVEX Foundation	Supply, payout and permission disclosures and supply data live
BHCT integration partnership	NVEX Foundation, Zetaverse operator	Being pursued; confirmed scope and terms to be published

The following will be reflected in disclosures and new whitepaper versions as they are verified or confirmed:

- The Zetaverse operator's legal entity information, and scope and progress of the BHCT integration partnership
- Parties, funding and conditions for campaign settlement and BHCT payouts; exchange of review results and dispute handling
- Participant counts for Creatopia and the 14-day program, and Philippines pilot results
- Features, launch conditions, rights and access scope for each use

Brand collaboration inquiries and creator pre-registration are accepted on the Join Zetaverse (https://nvex.attackgo.com/en/join) page.

4. BHCT utility

BHCT's uses are designed around practical applications under the proposed integration partnership with the Zetaverse operator. Each use carries a status, and only working features are described as "Live". The statuses below are the same values shown elsewhere on this site.

Use	Description	Status
Campaign payments	How brands pay for campaigns. Where it stands: BHCT payment for part or all of a campaign is being designed with the operator. Eligible campaigns, settlement and cancellation terms, and responsibilities will be announced once confirmed. Stage 2 includes payment and regulatory review.	In design
Creator rewards	Rewards for campaigns with confirmed results. Where it stands: Wallet linking, payout records, on-chain receipt checks and disclosure tools are ready. Integration will use the Zetaverse operator's review results; eligibility, amounts, payout responsibilities, funding and timing will be announced before the first payout.	Preparing
Service use	Using Zetaverse platform features. Where it stands: The operator and NVEX are designing which Zetaverse services, such as profiles, readiness assessments, campaign matching and reports, may support BHCT. Features, usage costs and launch timing will be published once confirmed.	In design
Memberships · Fan access	Creator IP, memberships and fan access. Where it stands: Stage 2 considers BHCT access to proven creators' memberships, fan content and experiences. Access and usage terms depend on rights agreements and relevant review. Holding BHCT itself does not confer IP ownership.	In design

Table 2. Uses and status · as of November 4, 2026 at 12:45 PM UTC

4.1 What the statuses mean

Status	Meaning
Live	Working, and available to anyone who meets the conditions
Pilot	Running first with selected participants under set conditions
Preparing	Preparing for its first run. Tool readiness and operating conditions are described separately in the progress notes.
In design	Audience, conditions and process are being designed
Unconfirmed	Whether to introduce it is under review

4.2 Design direction and progress by use

Creator rewards

We are preparing to connect campaign and event results reviewed by the Zetaverse operator to BHCT rewards. When paid, tokens are sent from the treasury to the wallet the creator linked to their NVEX account. Wallet linking, payout records, on-chain receipt checks and disclosure tools are in place. Before the first payout, partnership scope and campaign-specific eligibility, amounts, review criteria, payout responsibility and funding will be set and announced. A pilot being in progress does not by itself start payouts or entitle every participant to a reward.

Campaign payments

We are designing with the Zetaverse operator a way for brands to pay part or all of a campaign fee in BHCT. Eligible campaigns, payment receipt and settlement responsibilities, and terms of use will be announced once confirmed. BHCT payments will be reviewed in Stage 2 together with payment rails that follow KYC/AML and each country's payment and virtual-asset rules.

Service use

We are designing with the operator which Zetaverse features, such as creator profiles, readiness assessment, campaign matching and reports, could be used with BHCT and on what terms. This proposed integration is separate from the NVEX website's existing balance lookup and wallet-linking features.

Membership · fan participation

In Stage 2, we will design with the operator how BHCT could provide access to memberships and fan-only content and experiences from creators proven by results. Scope and access conditions will depend on individual rights agreements and legal and commercial review. Holding BHCT does not by itself confer IP ownership or rights to business revenue.

4.3 Design principles

- Uses start from Zetaverse's actual campaign flow.
- Each use is explained by who earns it, where it is used and which conditions apply.
- Payment and payout features are designed on the premise of KYC/AML and country-specific regulation, and introduced after early campaign results are confirmed.
- Starting, changing or stopping a use is disclosed and reflected in a new version of this whitepaper.

4.4 What we don't do

- This website does not sell BHCT.
- This website never asks users to send tokens or approve token spending.

- We do not promise interest, dividends or revenue sharing for holding BHCT.

5. Tokenomics

This chapter describes the current on-chain state as it is. Once an allocation plan is decided, it will be disclosed and this chapter will be replaced in a new version.

5.1 Supply

Item	Details
Initial supply	1,000,000,000 BHCT (minted once to the treasury wallet at issuance)
Further minting	None. The contract has no mint function.
Burning	Holders can burn their own tokens; total supply falls by the amount burned.
Admin recovery	Mints nothing; it only moves tokens to the fixed treasury wallet.

5.2 Current allocation

Item	Share	Description
Treasury wallet (unallocated)	100%	Most of the supply is in the treasury wallet, and no allocation plan has been decided yet. Tokens outside the treasury appear in circulating supply, read from the chain.

Table 3. Allocation · as of November 4, 2026 at 12:45 PM UTC

5.3 Allocation plan

Allocation categories and shares, and lockup/vesting schedules, have not been decided. Once decided, they will be published in this order:

1. Disclose the allocation plan and allocation wallet addresses on the disclosure board.
2. Add the allocation table (category, share, amount) and schedule table (lock period, release method) as text tables in a new version of this whitepaper.
3. Add the allocation wallets to the disclosed wallets so they are reflected in the circulating-supply calculation.

5.4 Lockup · vesting

No lockup or vesting is currently set on-chain. Nothing has been allocated, so there is no release schedule. If locks are applied at allocation, the locked amounts and release times will be disclosed.

5.5 Circulating supply

Circulating supply = current on-chain total supply — balances of disclosed wallets

The only disclosed wallet today is the treasury wallet. This website reads both values from BNB Smart Chain every few minutes and serves the same values through the supply API.

5.6 Reward payout principles

- Rewards are sent directly from the treasury wallet to the wallet a member linked to their account.
- Every payout records its transaction hash and is marked complete only after the on-chain transfer (sender, recipient, amount) is verified.
- Payouts are disclosed every month.

6. Token details

BHCT's basic facts and official contract address. The table below is drawn from the coin settings and values read from BNB Smart Chain.

Token name	BHCT (BHCT)
Chain · standard	BNB Smart Chain · BEP-20 · Chain ID 56
Official contract	0xbf139b1463c86e9d05934338dd1f731b25af68ef
Decimals	18
Total supply (on-chain)	1,000,000,000 BHCT
Circulating (on-chain)	10 BHCT
Disclosed wallets · Treasury	0x6f8fe169c9f9bfba0c345005ed63dc9533922027
Block explorer	https://bscscan.com/token/0xbf139b1463c86e9d05934338dd1f731b25af68ef

Table 4. BHCT basic facts (read from BNB Smart Chain) · as of November 4, 2026 at 12:45 PM UTC

> Fake tokens using the same name and logo may exist. Only trust the official contract address above.

6.1 Contract characteristics

- **Fixed supply**: there is no function to mint more after the initial issuance.
- **Burnable**: holders can burn their own tokens, reducing total supply by the same amount.
- **Managed**: freeze, lock, pause and recovery permissions exist. See Contract and permissions (https://nvex.attackgo.com/en/whitepaper/contract).
- **No upgrades · no transfer fee**: no proxy upgrade and no transfer tax.

6.2 Supply API

Supply is published through a public API so everyone uses the same values. Values are read directly from BNB Smart Chain.

Endpoint	Returns
`/api/supply`	Total and circulating supply (JSON)
`/api/supply/total`	Total supply (number only)
`/api/supply/circulating`	Circulating supply (number only)

7. Technology

BHCT is a BEP-20 contract on BNB Smart Chain. The NVEX website reads chain values directly and connects to users' wallets only through signatures. The website's server holds no private keys. Zetaverse's separate operator handles campaigns and review; exchange of campaign results and BHCT integration with the NVEX website are being designed alongside the proposed partnership scope.

7.1 Components

Component	Role
BNB Smart Chain	The blockchain holding the BHCT contract (chain ID 56). Transfers, balances and permissions are recorded here.
BHCT contract	BEP-20 token with fixed supply, burning, and freeze, lock, pause and recovery permissions
NVEX website	Reads chain values; runs My BHCT, account wallet linking, reward records, disclosures and the supply API
Zetaverse platform	A separate operator runs and reviews creator–brand campaigns. BHCT integration with NVEX is at the proposed partnership and design stage
User wallets	Wallets users manage themselves (MetaMask, Trust Wallet, etc.)

7.2 Reading chain values

The website reads total supply, disclosed wallet balances, and each address's balance, locked amount and frozen status directly from public BNB Smart Chain nodes. Values are refreshed every few minutes and shown with the time they were read. Transaction history links to the block explorer (BscScan).

7.3 How wallet linking works

Linking a wallet to an account means signing a message in the EIP-4361 (https://eips.ethereum.org/EIPS/eip-4361) (Sign-In with Ethereum) format.

- The message contains the site address, the account, the wallet address, the chain ID, a one-time value (nonce), and issue and expiry times (10 minutes).
- The server checks that the signature belongs to that wallet. Smart-contract wallets are verified with ERC-1271 (https://eips.ethereum.org/EIPS/eip-1271).
- One wallet can be linked to only one account, and a used message cannot be reused.

7.4 Reward payouts and verification

The following is the payout-tool workflow available on the NVEX website. Actual campaign rewards require the operator's reviewed results and previously announced payout conditions; the exchange and approval process will be set by partnership contracts and policies.

1. An NVEX administrator registers a reward confirmed for payout (member, amount, reason).
2. An authorized administrator signs the BHCT transfer from the treasury in their own wallet.
3. The website records the transaction hash and, once it is in a block, checks that the receipt's transfer record (sender, recipient, amount) matches what was registered.
4. A match is marked paid; a mismatch or failure is recorded as failed. Payouts are disclosed.

7.5 Supply API

`/api/supply` (JSON), `/api/supply/total` and `/api/supply/circulating` (number only) are open to everyone. Values are read from the chain and cached for one minute. Responses include the calculation method, the excluded disclosed wallets and the time read.

7.6 Security principles

- The website's server holds no private keys and never asks users to send tokens or approve spending.
- The admin area is limited to admin accounts, and repeated failed logins are blocked.
- A published whitepaper version cannot be edited in the admin area, and published disclosures are protected against edits and deletion in the database. Changes are made through new versions or correction disclosures.

8. Contract and permissions

BHCT is a managed contract with a fixed supply. The permissions holders should know about are disclosed as they are.

8.1 Permissions

Function	Who	What it does
Mint	Nobody	There is no mint function after the initial issuance.
Burn	Holders	Holders can burn their own tokens.
Freeze address	Admin role	Blocks transfers from a given address.
Lock balance	Admin role	Locks part of an address's balance until a set time.
Pause	Admin role	Stops all transfers.
Recover	Recovery role	Moves a set amount to the fixed treasury wallet without the holder's approval, regardless of freezes, locks or pauses.
Upgrade	Nobody	No proxy upgrade.
Transfer fee	None	No transfer tax.

8.2 Wallets holding permissions

Role	Address
Treasury	`0x6f8fe169c9f9bfba0c345005ed63dc9533922027`
Default admin	`0x6f8fe169c9f9bfba0c345005ed63dc9533922027`

The treasury and the default admin are currently the same wallet, and it also holds the admin and recovery permissions. Any change to the wallets holding permissions will be disclosed.

8.3 How permissions are used

- Freeze, lock, pause and recovery are used only to protect holders and the ecosystem, such as responding to hacks or theft, lawful requests, or handling mistaken transfers.
- Each use is disclosed with its reason and transaction hash. Where immediate disclosure isn't possible (for example, while cooperating with an investigation), it is disclosed once it can be.

8.4 Security

- There is no third-party audit report yet. If an audit is performed, the report will be disclosed and reflected in this chapter.
- Transactions, supply and permission wallets can be checked by anyone on the block explorer.
- The website's server holds no private keys. Reward payouts are signed by an administrator in their own wallet.

9. Foundation and disclosures

9.1 NVEX Foundation

The NVEX Foundation manages BHCT and the NVEX website and is pursuing a BHCT integration partnership with Zetaverse's separate operator. The foundation's registered name and location will be published in this chapter and on the disclosure board once confirmed.

Role	Details
Token management	Treasury and contract permissions, BHCT payout tools and records
NVEX website	Balance lookup, account wallet linking, reward history and supply API
Proposed integration partnership	Agree exchange of reviewed results, BHCT terms of use and payout procedures with the operator
Disclosure	Whitepaper, disclosures and supply data

9.2 Separate Zetaverse operator

The Zetaverse operator handles the platform and creator programs, brand matching, and the contract, delivery and performance review process. The operator's legal entity information and partnership scope will be published once verified and confirmed.

Campaign contracting parties, payment receipt and settlement, review approval, BHCT payout responsibility and funding, refunds, dispute handling and information exchange will be set in contracts and policies and announced before participation. NVEX's payout tools are distinct from the operator's campaign review role; pursuing a partnership does not assign every settlement and payout responsibility to either party.

9.3 Disclosures

The following are posted with a date on the disclosure board (https://nvex.attackgo.com/en/disclosures). Published disclosures are never edited; corrections are posted as new correction disclosures.

- Issuance and supply changes (including burns and recoveries)
- Allocation plans and allocation wallets
- Reward payouts
- Changes to contract permissions and permission wallets
- Starting, changing or stopping a use
- Scope and progress of integration with the Zetaverse operator, and terms of use
- New versions of this whitepaper

- Security incidents and responses

9.4 Documents and versions

The whitepaper, risk notice, terms of use and privacy policy are versioned. Published versions are never edited; they are replaced by new versions, and changes to the whitepaper are kept in the changelog (https://nvex.attackgo.com/en/whitepaper/changelog).

9.5 Official channels and contact

Official channels and a contact address will be announced once confirmed.

10. Roadmap

This is the Zetaverse operator's business roadmap alongside NVEX's BHCT integration plans. The operator validates its business model through campaigns; NVEX is pursuing token integration at verified touchpoints, subject to partnership scope and regulatory review.

Phase	Details	Status
Stage 1 · Creator-to-brand infrastructure	The operator validates a system for assessing and developing creators, placing them on real briefs and recording results. The Philippines is the first proof market for the cross-border campaign model. NVEX prepares BHCT, the whitepaper, disclosures and payout tools, and pursues integration.	In progress
Stage 2 · Creator IP · production · fan participation	The operator expands into IP, production, fan participation and digital commerce around creators proven in Stage 1. NVEX pursues BHCT integration for uses whose partnership, rights and regulatory conditions have been set.	Planned
Stage 3 · Regional creator hubs	The operator aims to develop hubs for training, production and live commerce and a regional partner network, starting with Southeast Asia. BHCT integration scope is reviewed separately.	Planned

10.1 Stage 1 progress

Item	Status
Zetaverse operating in Malaysia	Done
Creatopia online creator event (October 17, 2026)	Done
BHCT issued (BNB Smart Chain)	Done
NVEX website, My BHCT and disclosure board launched (November 2026)	Done
Whitepaper v1.0 published (November 4, 2026)	Done
14-day campaign-ready program	In progress
Early Philippines pilot	In progress
Connecting creator BHCT rewards to campaign results	In progress
First paid campaign and repeat briefs	Planned

10.2 Stage 1 building blocks

Building block	What it creates	Evidence needed
Creator acquisition	Reliable creator supply by niche and region	Conversion and cost by source
Profile · readiness scoring	A searchable, comparable creator inventory	Scores that track real execution
Creator journey · packaging	Campaign-ready profiles, samples and commercial discipline	Completion rates and reliability
Brand workflow	Search, proposal, contract, offer, delivery, report	One real brief completed end to end
Campaign data	Performance history by creator and brief	Better matching and less operating friction
Commercial engine	Campaigns, affiliate, live commerce, services	Sustainable unit economics and repeat demand

The operator's Stage 1 has three goals: on the creator side, a first measurable cohort; on the brand side, valid campaign opportunities; and commercially, a path from the first paid campaign to repeat briefs.

10.3 What Stage 2 adds

- Short-form series, short dramas and branded entertainment
- Creator-led products and brands, merchandise and direct-to-fan sales
- Licensing and the operator's selected IP rights participation under individual contracts
- Fan communities and premium experiences
- Review of BHCT integration for memberships and fan access related to selected IP (an optional plan subject to partnership, rights and regulatory conditions)
- Payment rails for creator payouts and cross-border commerce (KYC/AML, issuer rules and local regulation)

Stage 2 does not treat every creator the same; it goes deeper only with creators and IP already proven by Stage 1 performance data.

10.4 Stage 3 regional ecosystem

Infrastructure	Purpose
Physical · digital creator hubs	Training, production, editing, live commerce, brand demos
Schools · universities	A repeatable pipeline for digital talent
Local governments · cities	Creator-economy workforce development and local revitalization
Brand · production network	Commercial demand, content and distribution partnerships
Cross-border corridor	Korean content and talent, Chinese technology and commerce, Southeast Asian execution

In the long run, Zetaverse aims to grow beyond a campaign platform into regional creator infrastructure that connects creator supply, performance data, production, IP, rights, brands and institutional partnerships.

> Moving to the next phase is decided not by sign-ups or token price, but when qualified creators are repeatedly acquired and placed and the economics are confirmed. Phase dates will be disclosed once set.

10.5 Company capital-market strategy and BHCT

Zetaverse's business strategy is to build recurring revenue, performance data, contracts and IP, audited financial statements and governance before considering strategic or institutional capital and, in the long term, a possible IPO or direct listing. This is not a confirmed listing plan, date or valuation.

The company's capital-market strategy is separate from BHCT's terms of use. Holding BHCT carries no promise of company shares, dividends, IP ownership, IPO allocations or listing proceeds. Any services, memberships or access offered through the token will be described in separate partnership terms and terms of use.

11. Risks

Please read the risks below and decide for yourself before receiving, holding or moving BHCT. The full text is in the risk notice (https://nvex.attackgo.com/en/risk).

Risk	Summary
Price volatility and loss	Value may fall sharply or be lost entirely.
Liquidity	There is no guarantee you can trade or convert at the time or price you want.
Business	Uses are in preparation or design; plans may change or not happen.
Admin permissions	Freeze, lock, pause and recovery permissions exist and are currently held by one wallet.
Smart contract	Undiscovered bugs may exist, and there is no third-party audit report yet.
Security and impersonation	Losses from leaked keys, phishing or fake tokens cannot be reversed.
Blockchain network	Network outages or fee spikes can delay or fail transactions.
Regulation	Rules differ by country and may change, which can restrict use in some places.
Information and plans	Plans in this whitepaper and in disclosures may change.
Tax	Receiving or moving tokens may be taxable; handling tax is your responsibility.

12. Conclusion

BHCT is the NVEX Foundation's token, for which an integration partnership with Zetaverse's separate operator is being pursued. Today most of the supply is in the treasury; creator rewards are in preparation with payout tools in place and the other uses are in design. Zetaverse operates in Malaysia, recruits creators through Creatopia (October 17, 2026) and the 14-day campaign-ready program, and is running an early pilot in the Philippines. On the NVEX website, balance lookup, account wallet linking, reward history, disclosures and supply data already work.

The NVEX Foundation is pursuing agreement with the operator on partnership scope, roles and terms of use, and validation of BHCT integration against reviewed campaign results. Whatever is decided will be published through disclosures and new versions of this whitepaper.

12.1 Coming next

- Allocation plan and lockup/vesting schedules
- Start conditions for each use and pilot results
- Zetaverse operator information, integration partnership scope, and settlement and payout conditions
- Participant counts for Creatopia and the 14-day program, and Philippines pilot results
- The foundation's registered name and location, official channels and a contact address
- Third-party security audit results (if an audit is performed)

13. How to use

What you can do with BHCT on this website today, and how.

13.1 Available now

Feature	What it does	Where
Balance lookup	Connect a wallet or enter an address to see balance, locked amount and frozen status	My BHCT (https://nvex.attackgo.com/en/wallet)
Add to wallet	Add the BNB Smart Chain network and the BHCT token to your wallet	My BHCT (https://nvex.attackgo.com/en/wallet)
Link a wallet to your account	Sign a message proving the wallet is yours to link one wallet to your account	My BHCT (https://nvex.attackgo.com/en/wallet)
Reward history	See BHCT rewards paid by the foundation and their transactions	My BHCT · Account
Disclosures	Supply, payouts, permission changes and more	Disclosure board (https://nvex.attackgo.com/en/disclosures)

13.2 Prepare a wallet

1. Install a wallet that supports BNB Smart Chain (MetaMask, Trust Wallet, etc.).
2. Write your recovery phrase on paper and keep it somewhere safe. The NVEX Foundation will never ask for your recovery phrase or private key.
3. Connect your wallet in My BHCT (https://nvex.attackgo.com/en/wallet) and follow the prompts to add BNB Smart Chain and BHCT.

13.3 Link a wallet to your account

1. Sign up as a member and log in.
2. Connect your wallet in My BHCT and select "Link to account".
3. Read the confirmation message in your wallet and sign it. The message contains the site address, your account, the wallet address and an expiry time.
4. One wallet can be linked per account, and you can unlink it at any time.

> This is only a message signature proving the wallet is yours. It does not send tokens or approve spending, and it costs no gas.

13.4 Receive rewards

When the foundation pays a reward, BHCT arrives in the wallet linked to your account. Payouts and transaction hashes are shown in My BHCT and on your account page.

13.5 Beware of impersonation

- Official announcements are made only on this website and official channels. Official channels will be announced once confirmed.
- Sales, airdrops, first-come giveaways and wallet-connection requests sent by private message may be scams.
- Before adding or receiving the token, check that the contract address matches the official one in Token details (https://nvex.attackgo.com/en/whitepaper/token).

14. FAQ

Where can I get BHCT?

This website does not sell BHCT. We are preparing with the Zetaverse operator to connect campaign and event results to BHCT rewards. Eligibility, amounts, review criteria, payout responsibility and funding will be announced before the first payout. Confirmed recipients will receive payouts in the wallet linked to their NVEX account, and payouts will be disclosed. Linking a wallet alone does not make someone eligible for rewards.

Is connecting my wallet safe?

This website only asks for a message signature to confirm the wallet is yours; it never asks you to send tokens or approve spending. If your wallet shows a transfer or approval request, don't sign it and check the address again.

How is circulating supply determined?

It is the current on-chain total supply minus the balances of disclosed wallets such as the treasury. Nothing has been allocated yet, so most of the supply is in the treasury; tokens that leave it, for example as rewards, become circulating supply. The current value is shown as read from the chain in Token details (https://nvex.attackgo.com/en/whitepaper/token).

How does the whitepaper change?

Each change is published as a new version, recorded in the changelog and announced on the disclosure board. Earlier versions are never edited.

Is this an investment product?

No. This whitepaper and website are not investment advice, and we do not promise or forecast BHCT's price or returns.

15. Glossary

Term	Meaning
BNB Smart Chain	The blockchain network BHCT is issued on (chain ID 56)
BEP-20	The token standard on BNB Smart Chain
Contract	The on-chain program holding the token's rules (issuance, transfers, permissions)
Treasury	The foundation wallet that received the initial supply; recovered tokens also return here
Disclosed wallet	A wallet published by the foundation and excluded from circulating supply
Circulating supply	Current on-chain total supply minus disclosed wallet balances
Burn	Destroying tokens to reduce total supply
Freeze · lock	Blocking transfers of a whole address or part of its balance
Recover	An admin function that moves a set amount to the treasury
Message signature	A signature proving wallet ownership; not a transfer or approval
Transaction hash	A unique ID for each blockchain transaction, viewable on the block explorer
Disclosure	Material information published by the foundation with a date
Creator Operating System	Zetaverse's way of recruiting, assessing and developing creators, placing them on brand campaigns and recording results
Brief	A brand's request setting out campaign goals, product, market, deliverables and schedule
Readiness	How ready a creator is to take on commercial campaigns, judged by evidence such as profile, samples and reliability rather than follower count
UGC	User-generated content that creators make for brands to use

16. References

Sources for checking the contents of this whitepaper yourself.

Source	Location
BHCT contract (BscScan)	bscscan.com/token/0xbf13...68ef (https://bscscan.com/token/0xbf139b1463c86e9d0593 4338dd1f731b25af68ef)
Treasury wallet (BscScan)	bscscan.com/address/0×6f8f...2027 (https://bscscan.com/address/0×6f8fe169c9f9bfba 0c345005ed63dc9533922027)
Disclosure board	Disclosure board (https://nvex.attackgo.com/en/disclosures)
Supply API	/api/supply (https://nvex.attackgo.com/api/supply)
Risk notice	Risk notice (https://nvex.attackgo.com/en/risk)
My BHCT	My BHCT (https://nvex.attackgo.com/en/wallet)
BNB Smart Chain developer docs	docs.bnbchain.org (https://docs.bnbchain.org/)
BEP-20 token standard	BEP-20 (https://github.com/bnb-chain/BEPs/blob/master/BEPs/BEP20.md)
EIP-4361 (Sign-In with Ethereum)	eips.ethereum.org/EIPS/eip-4361 (https://eips.ethereum.org/EIPS/eip-4361)
ERC-1271 (contract wallet signatures)	eips.ethereum.org/EIPS/eip-1271 (https://eips.ethereum.org/EIPS/eip-1271)

17. Legal notice

17.1 Not investment advice

This whitepaper provides information about BHCT and Zetaverse and is not investment, financial, legal or tax advice. It does not solicit the sale or purchase of BHCT in any country or region.

17.2 Forward-looking statements

Plans, schedules and design directions in this whitepaper reflect our thinking at the time of writing and may change or not happen. The current published version of this whitepaper and the disclosure board are the latest reference.

17.3 Country restrictions

Virtual-asset regulation differs by country. Check the laws where you live before receiving, holding or moving BHCT, and do not use BHCT where it is not permitted.

17.4 Language

This whitepaper is provided in Korean and English. If the two differ, the Korean version prevails.

Changelog

Published versions of this whitepaper and what changed. PDFs of earlier versions can be downloaded where available.

Version	Issued	Changes
v1.1	2026-11-04	PDF(A4, 한국어·영어)를 추가했습니다. 장 순서를 사업 → 생태계 → 토큰 → 기술 → 운영 → 계획 → 위험 → 결론 → 부록으로 바꾸고, 기술 구조·결론·참고 자료 장과 제타버스 생태계 구성 요소 표를 추가했습니다. 로드맵 자료를 반영해 배경, 제타버스 생태계(운영 시스템, 브랜드 딜 유형, 아시아 연계와 첫 파일럿), 로드맵(1단계 진행 상황, 단계별 구축 요소와 2·3단계)을 보강하고, 쓰임새별 진행 상황과 '준비 중' 상태를 추가했습니다. 제타버스의 별도 운영사와 NVEX/BHCT의 연동 제휴 추진 관계를 반영했습니다. 생태계를 참여자별 역할, 캠페인 흐름, 사업모델, BHCT 접점과 공개 계획 순서로 정리하고 캠페인 검수와 토큰 지급 확인을 구분했습니다.
v1.0	2026-11-04	첫 공개본. 제타버스 생태계, BHCT 쓰임새(설계 중), 토큰 정보, 현재 토크노믹스, 컨트랙트 권한, 공시 원칙, 로드맵, 위험 요소, 법적 고지를 담았습니다.