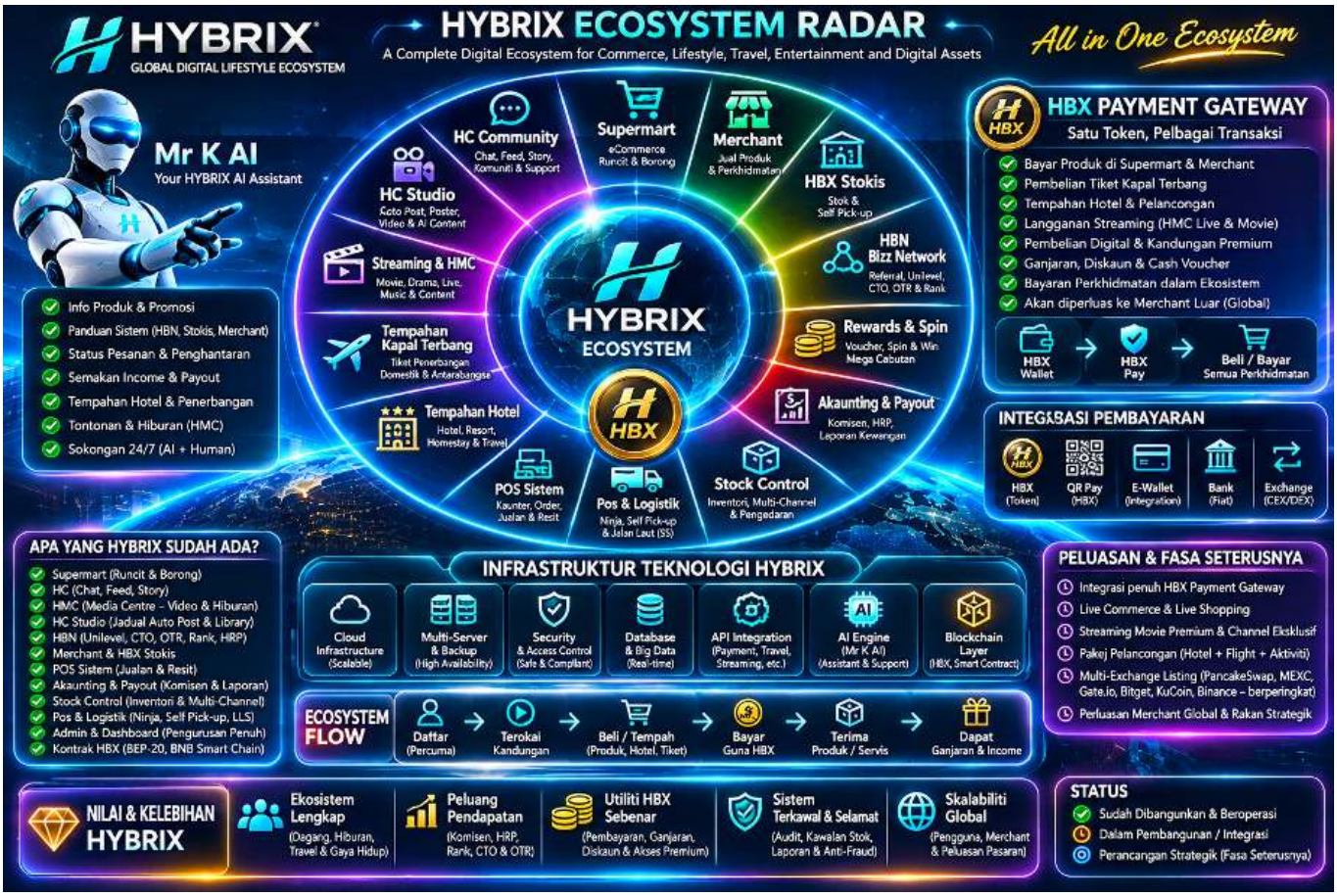

HYBRIX®
GLOBAL DIGITAL ECOSYSTEM
Commerce • Media • Entertainment • Travel • Lifestyle • Payment
WHITEPAPER
INVESTOR EDITION
v3.0
Mr K AI
Your HYBRIX
AI Assistant
HOTEL
HYBRIX & HBX
THE NEXT GENERATION
GLOBAL DIGITAL ECOSYSTEM
One Ecosystem. One Token. Borderless Commerce.
Supermart
eCommerce
& Borong
HC
Community
Chat • Feed
Story
HMC
Media Centre
Movie • Live
Music • Content
HC Studio
Content Studio
Auto Post • AI
Poster • Video
HBX
Travel
Hotel • Flight
Homestay
Tour
Streaming
Movie • Drama
Live • Premium
HBN
Bizz Network
Unilevel • CTO
OTR • Rank
Merchant
& Stokis
Jual Produk
& Perkhidmatan
HYBRIX
HYBRIX
CROSS BORDER
PAYMENT GATEWAY
Pay with HBX • Multi-Currency • Global Merchant
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(Mr K AI)
Business
Network (HBN)
HBX
Payment
Blockchain
& Web3
Global
Expansion
GLOBAL INVESTOR WHITEPAPER

01 / The HYBRIX Ecosystem Radar



Concept visual: broad ecosystem radar. All checkmarks and depicted payment functions in the illustration are aspirational design elements, not independently verified operational status.

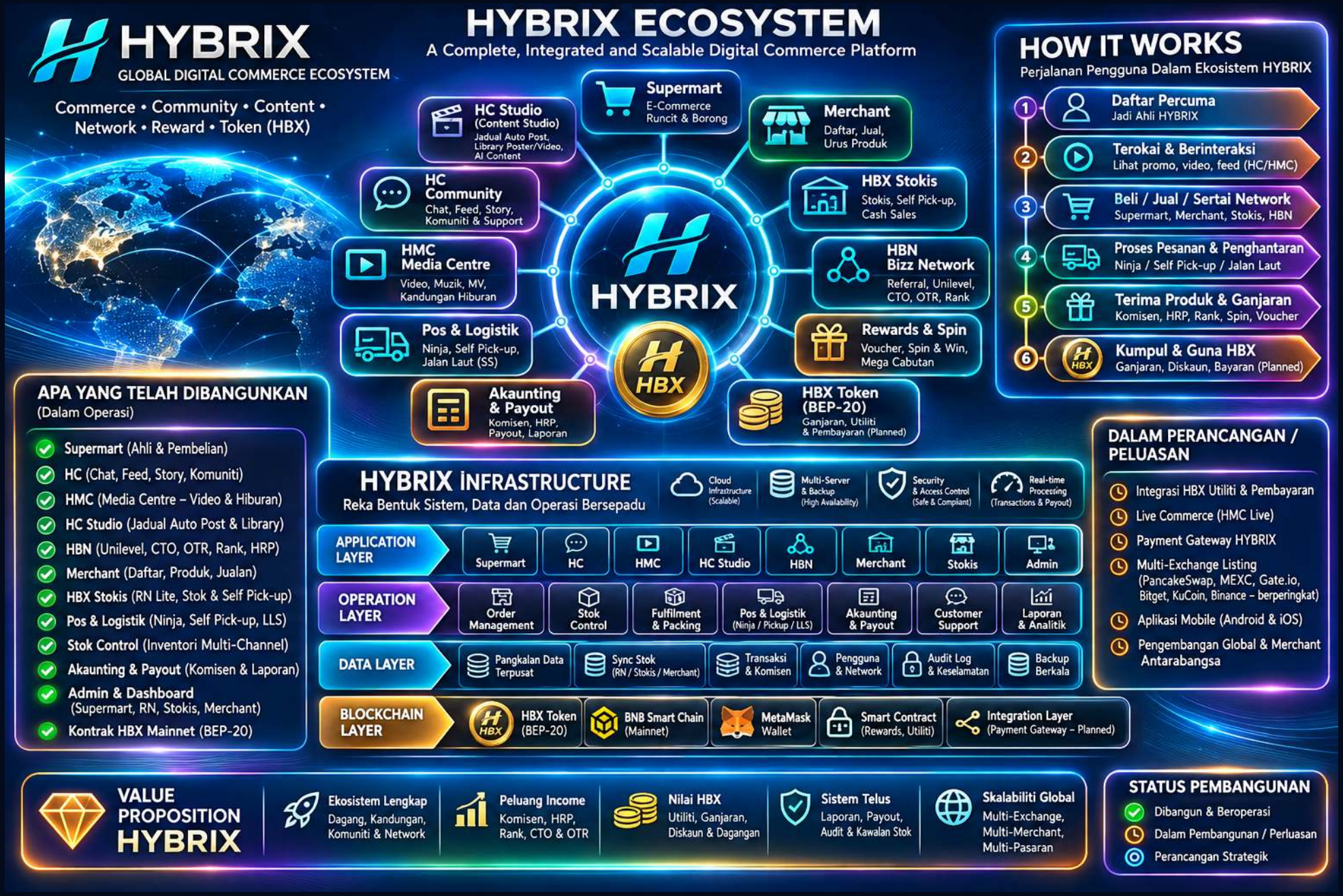
02 / Existing platform foundation and future scope

Component	What exists or has been developed	Verification / next step
Supermart / Merchant	Membership, product catalogue, order and merchant workflows described in project records	Confirm live checkout, merchants, completed orders and payment settlement
HC / HMC / Content Studio	Chat, feed, video and scheduled content workflows developed or configured	Verify posting automation, media rights, reliability and production logs
HBN / Rewards	Referral, HRP, unilevel, CTO, OTR, vouchers and spin programme specifications	Reconcile production calculations, payouts and eligibility
HBX Stokis / Inventory	Stockist, pickup and stock management workflows developed	Verify inventory synchronisation, fulfilment and controls
POS / Accounting / Admin	Cash-sale, order, commission, payout, stock and dashboard workflows discussed/developed	Independent accounting, reconciliation and security checks
Mr K AI	Assistant concept and platform guidance workflows	Verify deployment, knowledge coverage, privacy and accuracy
HBX Mainnet	Deployed token, code verification and recorded 100 HBX transfer	Reconfirm public transaction records and current supply

03 / Growth opportunities — planned

Travel: hotel bookings, airline reservations, travel services and partner integrations. **Media:** movie streaming, licensed catalogues, live entertainment, creator subscriptions and digital tickets. **Commerce:** cross-border merchants, global fulfilment and live shopping. **Payments:** HBX-enabled merchant checkout, conversion and cross-border settlement through appropriately authorised partners. Each requires separate commercial, technical and legal validation.

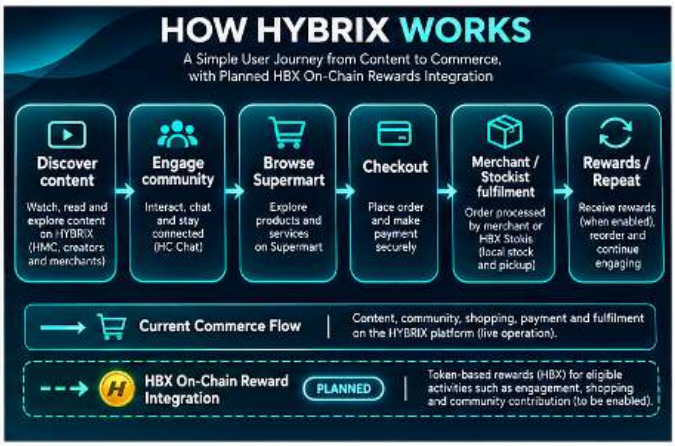
HYBRIX INTEGRATED OPERATING ECOSYSTEM



Illustrative concept. Module readiness, operational performance and security claims require independent verification.

04 / How HYBRIX Works

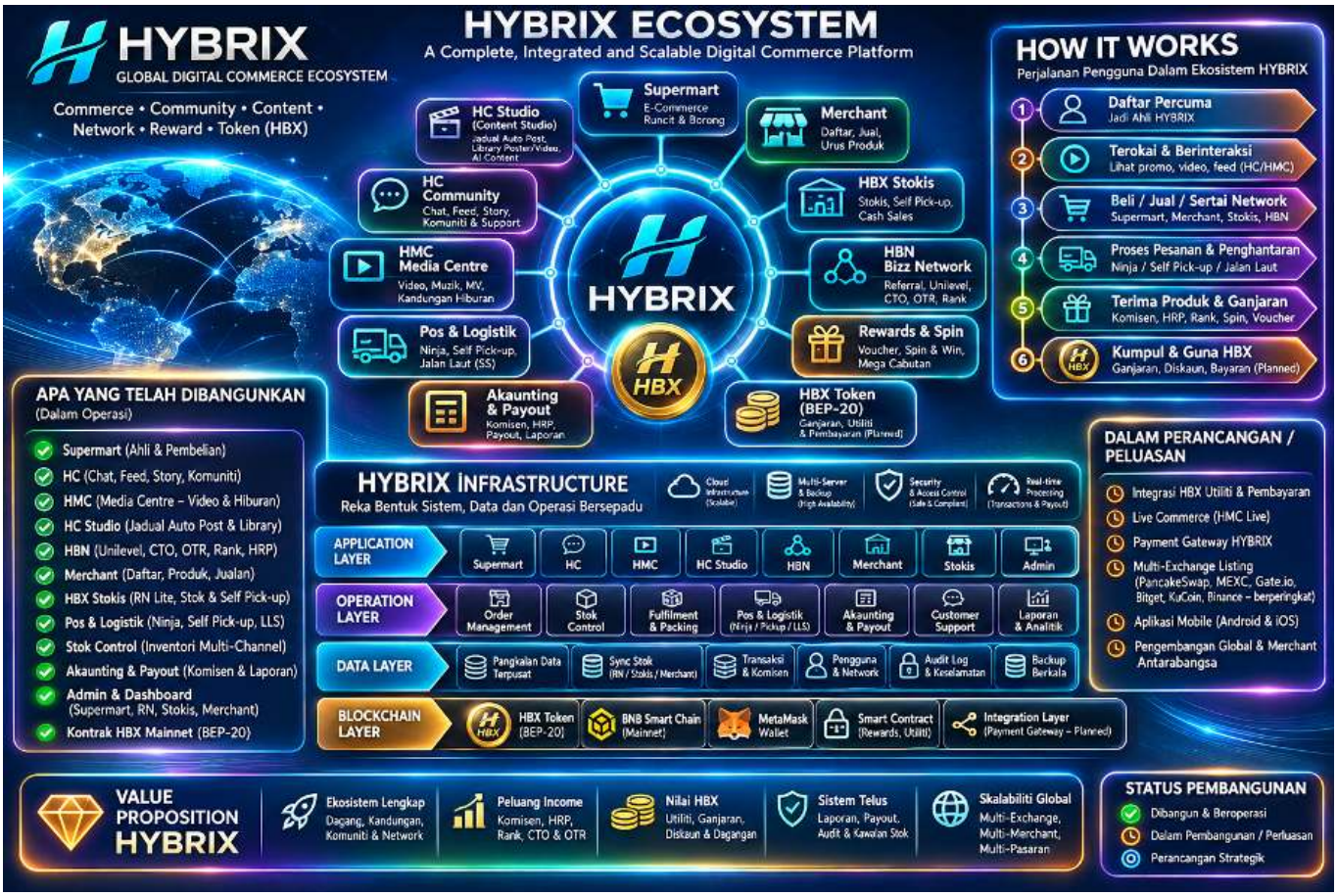






Concept flow: discover content → engage → transact → fulfil → return. Rewards involving on-chain HBX, native mobile apps and future integrations are not confirmed as live.

05 / Integrated Infrastructure



Architecture concept including content, commerce, inventory, finance, blockchain and administration. Cloud redundancy, backups and security controls require operational verification.

06 / Mr K AI — intelligent ecosystem interface

Mr K AI is envisioned as a multilingual navigation and support layer across HYBRIX. Potential services include explaining products and promotions, guiding member registration, answering HBN and stockist questions, helping users locate order status, and eventually assisting with travel and entertainment discovery.

Future AI workflows should use permission-scoped access, human escalation, auditable answers and clear boundaries for payments and sensitive account information. Mr K AI must not autonomously initiate token transfers or promise financial returns.

07 / Operating economics and platform value

Value engine	Potential revenue or operating benefit	Evidence required
Commerce	Merchant fees, product margins, fulfilment services	Paid orders, refunds, contribution margin
Media	Advertising, creator services, subscriptions, tickets	Rights, paying audience, retention
Travel	Partner commissions and booking services	Signed partners, completed bookings
Business software	Merchant tooling, POS, inventory and analytics	Adoption, service costs, churn
AI	Lower support cost and better conversion	Resolved tickets, customer outcomes
HBX utility	Eligible token programme and future payment rails	On-chain reconciliations, compliance, actual usage

No enterprise valuation or token-price forecast is asserted without independent financial data. Company equity, software assets and HBX token economics must be evaluated separately.

08 / HBX Token — Foundation & V2 Tokenomics

Network: BNB Smart Chain Mainnet (chain ID 56) | Token: HBX | Decimals: 18

Contract: 0x80175fe11c16e271170fFF0b3CE93d57505b9377

Maximum supply: **1,000,000,000 HBX**. Allocation below follows *Kertas Kerja Tokenomik Hybrix Ekosistem V2*, replacing the previous seven-bucket allocation.

Allocation	Share	HBX	Proposed use / release
Liquidity Pool	35%	350,000,000	PancakeSwap; proposed LP lock 12–24 months
Community Rewards & Staking	25%	250,000,000	Activity-based release; programme terms pending
System Development	15%	150,000,000	Proposed linear vesting over 24 months
Marketing, Airdrop & CEX	15%	150,000,000	1-month cliff; proposed 5% monthly release
Founders & Advisors	10%	100,000,000	6-month cliff; proposed 5% quarterly release
TOTAL	100%	1,000,000,000	Allocation plan, not wallet balances

Status and safeguards

This is a proposed allocation framework, not evidence of segregated wallets, circulating supply, deployed liquidity, or executed vesting contracts. Dates, enforcement mechanisms and custody arrangements require formal approval and verification.

The V2 paper describes a decentralised pre-sale through a third-party launchpad as a possible funding route; it does not establish a separate token-allocation category or a confirmed sale price, date or contract address.

09 / Treasury, Custody & Governance

Account 1 remains the stated primary HBX treasury wallet of the original issuer, SBP Health Food & Beverages Sdn. Bhd. The proposed HYBRIX operating SPV has not yet been documented as owner of the token assets.

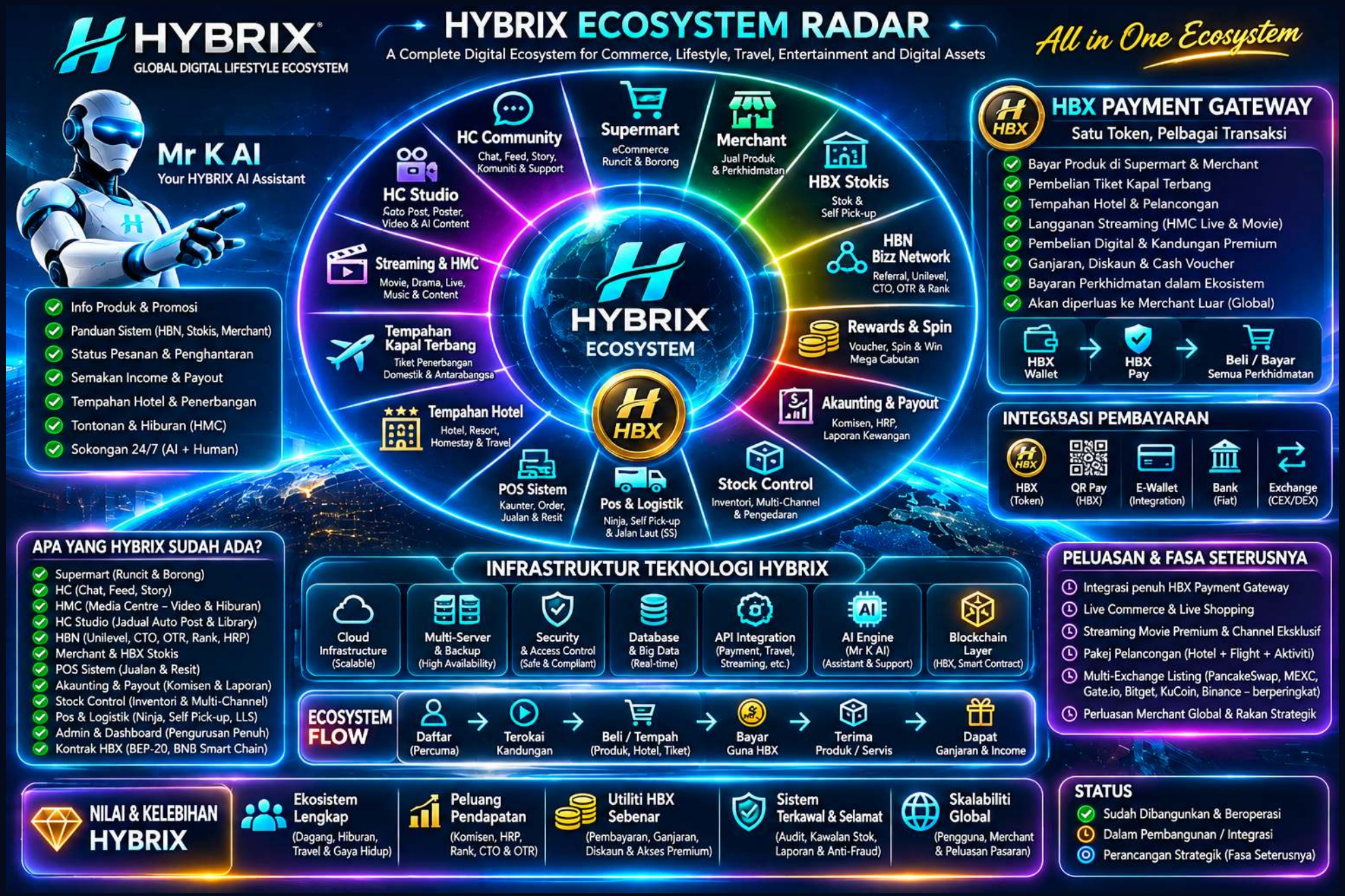
Treasury address: 0x61C3A8210d966da1D9e823FecD8be85E226479FF

Five proposed custody and accounting buckets

Allocation role	Amount	Operational status
Liquidity Pool	350,000,000	Planned; wallet segregation and controls not verified
System Development	150,000,000	Planned; wallet segregation and controls not verified
Founders & Advisors	100,000,000	Planned; wallet segregation and controls not verified

Control principles

HYBRIX GLOBAL SERVICE RADAR



Strategic vision only. Travel booking, premium streaming, international payments and other proposed services are not represented as live.

Each category requires a documented custody register, approved signers, segregation of duties, reconciliation to on-chain balances, and independently verified release conditions. LP-token locking, staking, vesting, and any pre-sale require separate technical, legal and treasury approval.

The five categories are **budget allocations**, not five verified wallets. No token movement is authorised by this document.

Management scope

Proposed leadership covers product and engineering, merchant operations, treasury, partnerships, security, compliance and investor communications. Rights and authority of any new SPV remain subject to formal agreements.

ADDENDUM / V2 Tokenomics Alignment

This addendum supersedes the previous seven-bucket allocation model in the earlier v5 investor review. Source basis: *Kertas Kerja Tokenomik Hybrix Ekosistem V2* (three-page proposal).

V2 allocation	Share	HBX
Liquidity Pool	35%	350,000,000
System Development	15%	150,000,000
Founders & Advisors	10%	100,000,000

Source-aligned ecosystem scope

HYBRIX proposes to connect Supermart retail and wholesale, Rakan Niaga, B2B partners and merchants with POS, accounting, inventory control, Media Centre and Mr K AI support.

HBX utility concepts include eligible discounts, Smart Bargain, referral activity incentives, merchant promotional services and staking rewards. These are roadmap proposals; operational availability, on-chain integration and economic terms must be separately verified.

Liquidity and vesting proposals

Liquidity: proposed PancakeSwap provision with a 12–24 month LP lock. Development: 24-month linear release. Marketing: one-month cliff then 5% monthly release. Founders and advisors: six-month cliff then 5% quarterly release. Exact implementation, contract enforcement and any undistributed balance require a final policy.

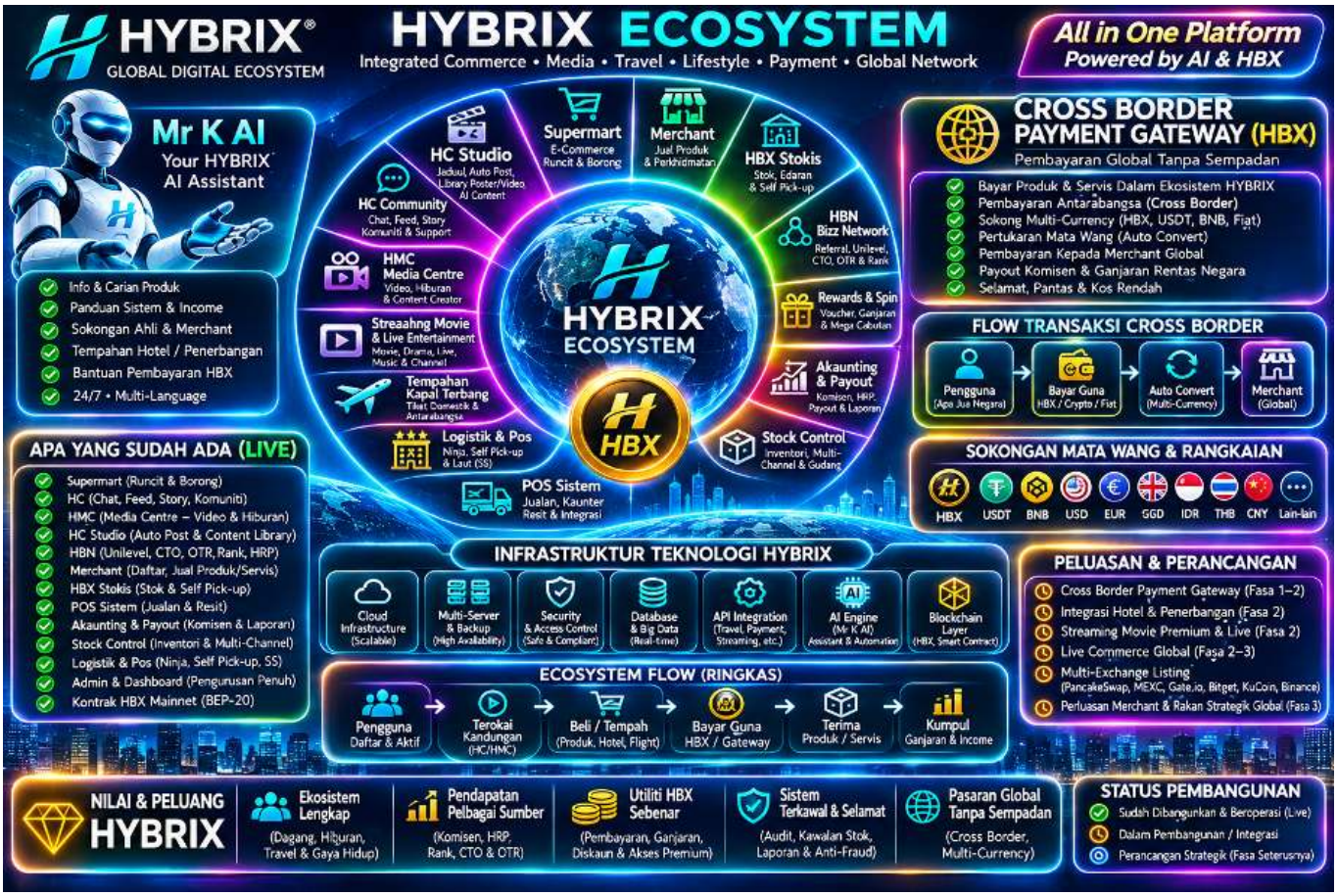
ADDENDUM / Funding & Execution Plan

Funding routes described in V2

Decentralised pre-sale: a potential launchpad route, such as PinkSale or DxSale, using part of the marketing allocation. No sale is confirmed. Price, caps, sale contract, jurisdictional eligibility, proceeds handling and disclosures remain to be determined.

Internal financing: the V2 paper proposes initial liquidity support equivalent to 5–10 BNB; this is a funding concept, not a verified committed amount.

10 / Cross-Border HBX Payment Gateway — long-term vision



Vision illustration only. Cross-border HBX checkout, FX conversion, bank settlement, travel payments and merchant payouts are NOT live or verified services.

11 / Payment architecture and compliance

Proposed flow: Customer selects an eligible merchant offer → checkout quotes payment amount and applicable network fees → customer authorises HBX transfer from a wallet → transaction is confirmed and reconciled → merchant receives agreed settlement through a suitable authorised payment partner → refunds and disputes follow documented policies.

For cross-border use, the SPV must assess licensing, sanctions screening, AML/KYC, consumer protection, tax, foreign exchange, custody, data protection, chargebacks and settlement finality in every relevant jurisdiction. Conversion between HBX, stablecoins and fiat is not automatic without compliant counterparties and adequate liquidity.

12 / Global multi-exchange access strategy

Stage	Potential venue / service	Decision gate
DEX foundation	PancakeSwap: evaluate HBX/BNB, later HBX/USDT	Security review, approved liquidity and pool transparency
Market-data visibility	CoinMarketCap and CoinGecko (not exchanges)	Eligibility, verifiable supply and organic market data
CEX expansion I	MEXC and Gate.io	Exchange due diligence, liquidity and compliance
CEX expansion II	Bitget and KuCoin	Sustained independent demand and operational readiness
Long-term aspiration	Binance	Provider approval and strong verified track record

All venues are **targets for evaluation only**. There are no confirmed applications, partnerships, listings or dates. Artificial volume, wash trading and misleading market-making claims are excluded from the strategy.

13 / Roadmap 2026–2031

Horizon	Conditional milestones
2026 — Foundation	Document contract and transfers, verify wallets, establish merchant/order baselines, formalise governance plans
2026–2027 — Utility readiness	Security reviews, optional rewards pilot, stockist/merchant reconciliation, evaluate DEX liquidity
2027 — Market visibility	If a pool launches, publish depth, slippage and independent activity; seek market-data tracking when eligible
2028–2029 — Ecosystem expansion	Partner-led travel, live commerce and licensed media pilots; merchant growth; payment-gateway feasibility
2030–2031 — Global scale	Evaluate cross-border settlement with authorised partners and selected CEX applications

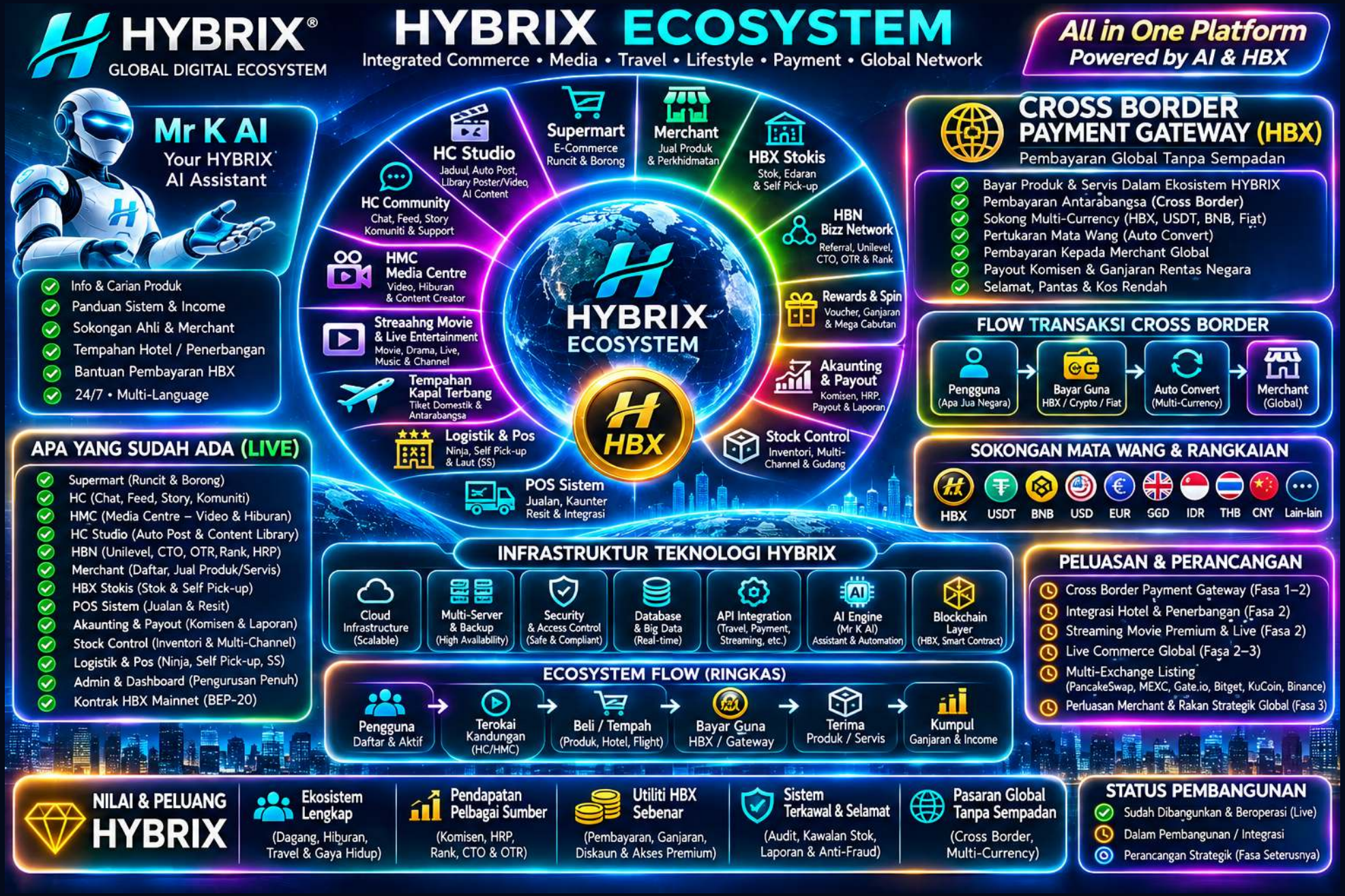
14 / Why strategic partners may care

The potential value of HYBRIX lies in the combination of audience, merchant relationships, content distribution, fulfilment, operating software and intelligent assistance. Different strategic investors may value different parts of the platform. An entertainment group might consider distribution, a travel provider bookings, a payment partner merchant acceptance, or a technology investor integrated software infrastructure. No interest by any named company is asserted.

15 / Risks and disclosure

Risks include execution delays, low adoption, negative operating margins, liquidity shortages, token volatility or total loss, contract or wallet vulnerabilities, copyright and licensing constraints, payment and cross-border regulation, privacy failures and unavailable partners. HBX does not automatically confer SPV shares, profit rights or asset ownership. Any future investor rights must be documented separately.

GLOBAL COMMERCE & CROSS-BORDER PAYMENT VISION



Illustrative future-state architecture. Currency conversion, settlement, payment licensing and exchange access are subject to approvals and partners.

16 / Publication readiness — final verification checklist

Required before public release	Status
SPV legal identity, management and rights to HYBRIX IP	Pending
Account 1 ownership, all proposed wallet addresses and balances	Account 1 identified; remaining details pending
Circulating supply, vesting and unlock schedule	Pending
CF structure, price and timing after authority consultation	TBC
Independent legal and security reviews	Pending
Live platform feature evidence, user and revenue metrics	Pending verification
Payment partner, travel/streaming agreements and content rights	Planned / not represented as signed
Exchange listing, market-data eligibility and liquidity terms	Conditional; no approvals asserted
Canonical website publication and investor contact details	Pending

Project contact: admin@superbestpower.com.my

Editorial disclosure: The HYBRIX global story focuses on the future ecosystem. Formal legal disclosures must nevertheless accurately identify the original token issuer, treasury ownership, related parties and any eventual SPV rights.

Document status: Illustrated investor-review edition. Creating this document does not establish a company, deploy payment services, move HBX, conduct audits, obtain regulatory approvals or apply for exchange listings.

Partner funding: V2 discusses existing Rakan Niaga stock-trust deposits as a possible support mechanism. Such customer or partner deposits must not be redirected to token liquidity without valid contractual authority, appropriate safeguards and applicable approvals.

Potential grants: BNB Chain builder grants may be explored; no eligibility or award is asserted.

Implementation sequence

1. Approve the five-category allocation and accounting policy.
2. Independently reconcile supply, balances, holders and transfers.
3. Finalise governance, issuer/SPV roles and custody controls.
4. Specify and audit any vesting, staking, liquidity and sale contracts.
5. Publish verified public disclosures and only then execute approved programmes.

Disclosure

Planned DEX/CEX access, liquidity, token utility, fundraising and grants are conditional. Nothing in this document represents guaranteed returns, approved fundraising, active trading or live payment capability.

ADDENDUM / Governance & Disclosure

On-chain reference information

HBX: BNB Smart Chain Mainnet, contract 0x80175fe11c16e271170fFF0b3CE93d57505b9377; maximum supply 1 billion tokens. Treasury Account 1: 0x61C3A8210d966da1D9e823FecD8be85E226479FF.

A previously supplied screenshot reported 999,999,900 HBX in Account 1 and a 100 HBX transfer. These figures are historical observations, not independently reverified balances.

Governance checkpoints

Document issuer identity, beneficial ownership, authorised signers, treasury releases, conflicts of interest, IP ownership and any SPV operating agreements. Use independent reconciliation and appropriate custody controls.

Consistency statement

The **five-category V2 tokenomics table** is the sole proposed allocation model in this revised edition. Earlier references to 87% treasury, 5% crowdfunding and seven wallet roles are superseded and must not be used for new disclosures.

Investor-review status

This document describes proposed programmes, not an offer or assurance of regulatory approval. The public-facing investor edition requires legal and factual review before any public fundraising or marketing claims.

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