CoinYatra

India's Secure Crypto Exchange & Trading Platform

COINYATRA TOKEN / CYT

ECOSYSTEM WHITEPAPER

VERSION 3.0 21 NOVEMBER 2026

A practical framework for CYT tokenomics, account-based Mining, permanent Mining Power, responsible liquidity development and transparent participation.

1B	200M	3H	5 CYT
MAXIMUM SUPPLY	MINING RESERVE	PAID MINING CYCLE	NEW COHORT FREE ALLOCATION*

*Applies only to eligible accounts registered from 22 November 2026, 10:00 AM IST; see cohort details inside. This document is not a token sale or a guarantee of returns.

READ THIS FIRST

An evidence-led release

Version 3.0 brings the current CoinYatra Mining mechanics together with a complete, owner-selected allocation design. Every forward-looking item is identified as such.

Three status labels used throughout this paper

IN OPERATION

A feature or current rule described in the reviewed CoinYatra project. Live account eligibility and server-side records remain authoritative.

SCHEDULED

A rule configured for a future date. It is not described as active before its cutoff and needs launch verification.

DESIGN / PROPOSED

A tokenomics, release, governance or utility plan not proved to have been minted, implemented or activated.

What V3.0 updates from the earlier editions

- Defines the full **1,000,000,000 CYT allocation** instead of leaving 80% unassigned; 5% is dedicated to Marketing.
- Documents the **22 November 2026, 10:00 AM IST** new-registration policy: conditional 2 CYT welcome and up to 3 CYT earned from free mining.
- Separates legacy 6-hour miners, legacy slow-mode miners, 12-hour free miners and 3-hour paid Mining Power owners.
- Updates early buyback descriptions to the project's **up to 15% combined monthly allowance** and the **higher of INR 12 or verified market price** for eligible purchasers.

HIERARCHY OF INFORMATION

User-specific server records, current CoinYatra Terms, verified launch announcements and applicable laws govern execution. This whitepaper explains the framework; it cannot itself activate token contracts, alter balances or make scheduled services available.

EXECUTIVE OVERVIEW

CYT at a glance

A readable summary of the planned token and the live, scheduled or proposed features around it.

1,000,000,000

PROPOSED MAXIMUM CYT SUPPLY

No mint or circulating figure asserted

200,000,000

RESERVED FOR CYT MINING

20% of the design supply

+7 CYT

PURCHASED POWER CEILING

Actual account/config still governs

15%

PROPOSED LIQUIDITY ALLOCATION

150M CYT token reserve

Inside this whitepaper

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THE CORE PRINCIPLE

CYT Mining credits, an on-chain CYT token, a market trading price and a redeemable INR or USDT balance are different things. Their dates, legal conditions, liquidity requirements and technology must not be conflated.

01 / PLATFORM & TOKEN

CoinYatra and the role of CYT

CYT is designed as an ecosystem token within a broader India-first cryptocurrency service - not a replacement for the platform's security and financial controls.

The connected exchange experience

CoinYatra provides supported cryptocurrency trading, INR-facing buying and selling experiences, P2P transactions, wallet balances, swaps, account identity checks and assisted customer support. CYT Mining is a separate rewards programme within that account journey, with its own eligibility, ledger and release rules.

Present experience

Account, wallet and exchange
Verified sign-in, user controls, market and order information, P2P, balances and transaction histories. The CYT Mining Balance is separate from deposit and trading assets.

CYT opportunity

Participate now, integrate later
Eligible users can manually start server-recorded CYT Mining cycles. Future token use across supported services requires distinct activation and disclosure.

Token identity

ATTRIBUTE	PROGRAMME POSITION
Name / ticker	CoinYatra Token / CYT
Intended network	Solana / SPL token architecture - planned
Maximum supply	1,000,000,000 CYT - proposed tokenomics framework
Mint / contract address	Not published or independently verified in source reviewed
Token presale	No authorized pre-launch CYT token sale described
Circulating supply	Not announced; cannot be inferred from mining balances

WHAT CYT IS NOT

CYT is not company equity, a bank deposit, a debt claim, an interest-bearing wallet, a guaranteed INR income stream or an automatically tradable asset. Any future service using CYT requires its own published terms.

02 / TOKENOMICS

One billion. Fully allocated.

For Version 3.0 the founder-selected allocation design assigns the entire proposed token maximum across nine defined purposes. These numbers describe allocation intent, not issued or circulating CYT.



CYT Mining	20%
Ecosystem development	20%
Liquidity reserves	15%
Treasury & operations	15%
Team & contributors	10%
Marketing	5%
Partnerships	5%
Security & compliance	5%
Community incentives	5%

The two allocation commitments

20%

CYT MINING ALLOCATION

200 million CYT

5%

MARKETING ALLOCATION

50 million CYT

80% of the maximum supply is allocated to eight categories other than Mining. The remaining categories are not freely spendable circulating supply: release restrictions, approved wallets, vesting and actual distribution require subsequent operational implementation.

SUPPLY INTEGRITY

The 200 million CYT Mining programme allocation is a design ceiling. The reviewed project describes milestone-linked pool emission controls as **proposed, not active**. No mint, circulating inventory, vesting smart contract or audited allocation-wallet balance is claimed here.

02 / TOKENOMICS

Allocation schedule

Every token category has an explicit purpose. Numbers add to 100% of the proposed maximum; amounts are denominated in CYT, not cash.

CATEGORY	SHARE	CYT UNITS
CYT Mining	20%	200,000,000
Ecosystem development	20%	200,000,000
Liquidity reserves	15%	150,000,000
Treasury & operations	15%	150,000,000
Team & contributors	10%	100,000,000
Marketing	5%	50,000,000
Partnerships	5%	50,000,000
Security & compliance	5%	50,000,000
Community incentives	5%	50,000,000
TOTAL	**100%**	**1,000,000,000**

Allocation boundaries

- **Mining:** cycles and any approved CYT Mining-related rewards must be reconciled to one emission ledger and never double-counted with Community Incentives.
- **Liquidity:** token inventory reserved for approved market liquidity, distinct from cash received from selling Mining Power.
- **Marketing:** 50 million CYT earmarked for lawful promotion, education and growth; not pre-distributed to the public.
- **Treasury and Team:** subject to staged release, governance controls, public reporting and conflict-of-interest safeguards.

02 / RELEASE DESIGN

Governance and vesting blueprint

A proposed release discipline helps prevent a tokenomics table from becoming unrestricted access to large balances. The schedules below are design recommendations, not existing on-chain locks.

ALLOCATION CLASS	PROPOSED RELEASE PRINCIPLE	STATUS
Mining (20%)	Usage-based rewards; pool ledger; no retroactive cuts	Design
Ecosystem (20%)	Milestone budgets over 48 months	Proposed
Liquidity (15%)	Staged market readiness; documented pool or MM transfers	Proposed
Treasury (15%)	12-month initial restraint; controlled phased budgets	Proposed
Team (10%)	12-month cliff, then 36-month linear vesting	Proposed
Marketing (5%)	Campaign-based budgets over up to 60 months	Proposed
Partnerships (5%)	Verified milestones, 6-24-month partner vesting	Proposed
Security (5%)	Audited protection/compliance budget, multi-approval	Proposed
Community (5%)	Separate, verified non-mining incentive pool	Proposed

BEFORE ANY ALLOCATION LEAVES RESERVE

Publish the issuer identity, final mint and authorities, allocation-wallet registry, release dates, custodians, treasury approvers, beneficiary-conflict policy and monthly circulating-supply reconciliations. These are planned controls, not certified facts at the issue date.

03 / MINING MECHANICS

How CYT Mining works

CYT Mining is an account-based reward programme. It does not require mining hardware, and starting a cycle does not transfer a Solana token to a self-custody wallet.

1

Verify account

Complete eligible KYC and follow one-person, one-account rules.

2

Join & accept terms

Enroll in CYT Mining and accept the applicable programme conditions.

3

Start a cycle

Begin a free or paid cycle manually; the server records time and reward.

4

Settle & repeat

After valid completion, CYT is credited to Mining Balance; restart manually.

Four important operating rules

- **Server-controlled:** the backend determines the permitted cycle, actual reward and successful credit. A countdown is not a guaranteed credit.
- **Not automatic:** a new cycle ordinarily requires the participant to start it manually. A completed cycle does not generate an unlimited passive reward stream.
- **Separate balances:** Mining Balance is not a deposited cryptocurrency, INR bank balance or tradable CYT token.
- **Event snapshots:** earned rewards and legitimate cycles already underway retain their recorded terms under applicable cohort transition protections.

SOURCE OF TRUTH

Rules differ by account cohort. Never assume that two users who sign in at the same moment have the same free cycle, cap or reward eligibility.

03 / MINING COHORTS

Different users. Different cycles.

The six-hour cycle in V2 is not universally correct anymore. The reviewed application tracks historical and scheduled policy cohorts per account.

WHO / POLICY STATE	CYCLE	CYT PER COMPLETED CYCLE
Existing eligible free miner	6 hours	Usually 1 CYT; limited by individual cap
Eligible legacy miner after threshold	12 hours	0.5 CYT; max 1 in rolling 24h
15 Nov prospective eligible free cohort	12 hours	0.5 CYT; applicable account-specific cap
Registered on/after 22 Nov, 10AM IST	12 hours	0.5 CYT; maximum 3 mined free
Qualifying Mining Power purchaser	3 hours	Paid base (currently 1) + owned power

EXISTING MINERS ARE PROTECTED

Previously earned CYT, old valid cycle rewards and permanent purchases are not retrospectively reduced by the new-registration policy. Specific cap, slow-mode and power eligibility come from each account's authoritative record.

Why the cycle on your screen may differ

A user may have a legacy entitlement, a special post-cap slow cycle, a new-user free cycle, an active cycle started under an earlier rule, or purchased Mining Power. The dashboard must follow the stored cohort and server response; a generic promotional headline does not override it.

NO FORCED UPGRADE FOR PROTECTED LEGACY SLOW MINERS

Under the reviewed slow-mode policy, eligible old free miners who reached their original cap may continue at 0.5 CYT per 12 hours with a rolling daily limit. That is different from the capped post-22-November new-user allocation.

03 / NEW REGISTRATIONS

The 22 November free allocation

SCHEDULED / Applies only to accounts registered at or after 22 November 2026, 10:00 AM IST, subject to completed KYC, programme terms, anti-abuse checks and actual activation.

2 CYT

ELIGIBLE ONE-TIME WELCOME

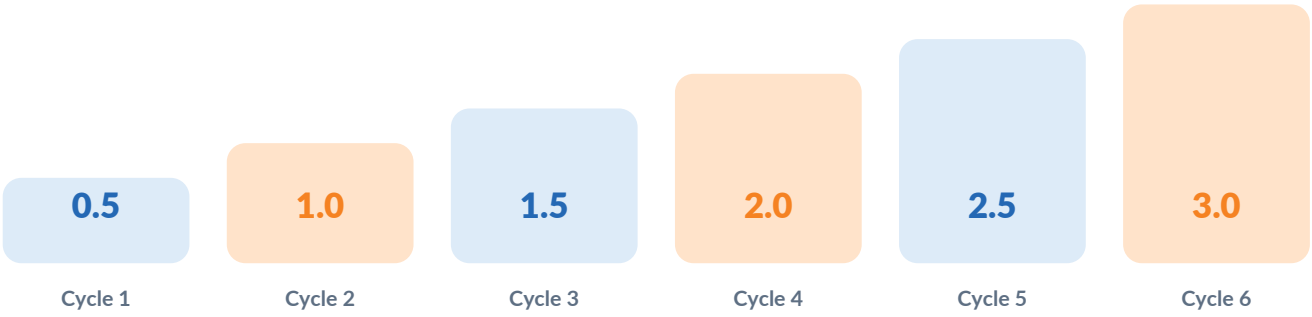
Separately credited when conditions are met

3 CYT

LIFETIME FREE-CYCLE MAXIMUM

Six completed 12-hour cycles at 0.5 CYT

Six-cycle illustration (not a forecast of actual calendar earnings)



Free mining is **0.5 CYT per successful 12-hour cycle**, with no more than two qualifying free rewards / 1 CYT in a rolling 24-hour period. The **3 CYT** free cap counts recorded free-cycle rewards, not current wallet balance, welcome bonus or purchased power. An eligible 2 CYT welcome amount produces a maximum of **5 CYT combined free allocation**.

AT THE LIMIT

Once 3 CYT has been earned from this cohort's free cycles, further free mining stops and the page should explain that purchasing verified Mining Power is required to continue paid mining. The upgrade is optional earlier; buying it is never required to start the initial free allocation.

LIVE-VERSUS-SCHEDULED DISTINCTION

This edition is dated 21 November 2026. The new cohort starts on 22 November at 10:00 AM IST; the separate informational notice is scheduled for 6:00 AM - 2:30 PM IST. Pre-cutoff users do not become new-cohort users simply because the calendar changes.

03 / PURCHASED POWER

Mining Power: a lasting upgrade

A paid Mining Power purchase increases the CYT amount awarded by each eligible paid cycle. It is a capacity upgrade, not an outright CYT token purchase, equity interest or subscription.

OWNED EXTRA POWER	PAID BASE	TOTAL PER 3H CYCLE
+0.3 CYT	1.0 CYT	1.3 CYT
+1.0 CYT	1.0 CYT	2.0 CYT
+3.0 CYT	1.0 CYT	4.0 CYT
+5.0 CYT	1.0 CYT	6.0 CYT
+7.0 CYT	1.0 CYT	8.0 CYT

US$40

LISTED PRICE FOR +1 CYT

Checkout/config is authoritative

+7 CYT

CUMULATIVE POWER CEILING

One-time purchases; no renewal

Entitlements and transition rules

- Purchased additional power is **permanent for the programme lifetime**: no expiry, recurring charge, monthly renewal or repricing of previously owned power.
- New and historical power can be combined up to the account's configured limit; only the newly selected additional increment is charged.
- For older cohorts, an active free cycle retains its original recorded timer and reward; the purchased rate applies to the next eligible cycle.
- For the scheduled 22 Nov cohort, an unearned active free cycle may be replaced immediately by a paid three-hour cycle on confirmed qualifying purchase; its unearned free reward is not double-credited.
- Qualifying purchasers receive priority Mining support and may request a phone callback subject to service availability.

04 / REWARDS & REFERRALS

Eligibility, rewards and agents

Welcome credits, ordinary referrals, Agent CYT rewards and purchase commissions are different events. Their accounting and timing must not be merged.

REWARD PATH	ELIGIBLE CREDIT / RULE	WHEN IT APPLIES
Welcome award	2 CYT (conditional)	New eligible joiner; one-time event
Ordinary mining inviter	2 CYT (subject to terms)	Qualifying ordinary referral
Agent - new policy / IN and others	1.5 CYT one-time	Qualifying new referral; paid trigger
Agent - new policy / PK, BD	1.25 CYT one-time	Qualifying new referral; paid trigger
Mining Power Agent commission	9% of first qualifying paid upgrade	Verified completed purchase, once

22 NOV DEFERRED AGENT EVENT

For referrals registered at/after 22 November 2026, 10:00 AM IST, signup, joining, free starts and free claims **do not** credit the Agent mining reward. The eligible Agent receives their applicable one-time CYT referral reward and 9% first-purchase commission only after the first ledger-verified qualifying Mining Power purchase, subject to country evidence and fraud checks.

Historical rewards remain historically correct

Whitepaper V2 recorded earlier regional Agent rewards of 2 CYT (Pakistan) and 3 CYT (other eligible countries). The reviewed November 15 / 22 project policy uses 1.25 / 1.5 CYT for later qualifying events, while protecting earlier credited or event-snapshotted amounts. No existing Agent credit should be rewritten to match a new public table.

04 / MINING EMISSIONS

The 200 million CYT mining pool

DESIGN ONLY / Version 1.1 and V2 described a finite four-stage emission framework; the reviewed project still identifies global phase reductions as not yet activated.

CUMULATIVE PROGRAMME DISTRIBUTION	PROPOSED BASE	MEANING
0 to less than 50M CYT	1.00 CYT	Initial base phase
50M to less than 100M	0.75 CYT	First step-down
100M to less than 150M	0.50 CYT	Second step-down
150M to less than 200M	0.25 CYT	Final phase
At 200M distributed	0.00 CYT	Proposed programme ceiling

What must happen before those stages activate

- Publish an agreed **single mining-pool accounting scope** covering free cycles, purchased-power increments and mining-specific welcome, referral and Agent credits.
- Provide server-enforced, atomic maximum-supply reservation and cap protection before milestone reductions can govern live balances.
- Protect purchased power increments and already-started cycles; notify users before any future change to an adjustable base component.
- Publish an implementation date, tests, allocation-wallet records and a reconciliation showing aggregate credits against the 200M programme ceiling.

NOT AN ACTIVE REWARD RATE TABLE

The milestone rates above are **not** the currently executable user-cycle schedule. Actual rewards still depend on the account cohort, active server configuration and completed purchase entitlements. No proposed global end date is guaranteed.

05 / LIQUIDITY

A two-part liquidity strategy

The CYT liquidity plan combines a reserved token inventory with a separate intention to use revenue from verified Mining Power purchases. The two sources must be accounted for independently.

150M CYT token reserve

15% of proposed maximum supply.
Inventory intended to support orderly liquidity introduction, approved market-making / pools and later ecosystem integrations. These are unissued or undistributed planned tokens, not cash reserves.

Mining Power purchase proceeds

Operating cash inflow.
CoinYatra intends to direct eligible net proceeds from Mining Power upgrades toward CYT liquidity development, after payment costs, refunds, taxes and required obligations. Actual amounts must be tracked and reported.

Proposed source-to-use controls

1. **PURCHASE**
   Verified Mining Power checkout
2. **SETTLEMENT**
   Ledger-recorded net receipts
3. **SEGREGATION**
   Designated liquidity budget
4. **DEPLOYMENT**
   Approved token liquidity venues
5. **REPORTING**
   Wallets, spending and controls

NO CUSTOMER CUSTODY FUNDING

Customer exchange wallets and unrelated investment principal are not CYT liquidity capital. Liquidity building is not the same thing as promising a listed trading market or a guaranteed redemption reserve. Independent funding for any buyback obligation must be verified separately.

05 / USE OF PROCEEDS

Making liquidity accountable

The owner's stated intention is to support CYT market liquidity with Mining Power purchase revenue. Version 3.0 turns that intent into a clear funding and reporting blueprint - not an assertion that pools are already funded.

Suggested controls for net purchase revenue

- **Record gross and net receipts.** Maintain a separate schedule of Mining Power orders, fees, taxes, refunds, chargebacks and resulting net eligible liquidity proceeds.
- **Protect customer funds.** Do not treat unrelated custody balances, pending withdrawals or separate investment funds as available liquidity cash.
- **Allocate through approvals.** Identify the corporate entity responsible for liquidity accounts; require documented multi-person approvals for material transfers.
- **Disclose venue risks.** Market-making, exchange integrations, liquidity pools and counterparties can fail; availability and spreads cannot be guaranteed.
- **Publish regular reporting.** Once active, show beginning balance, new receipts, liquidity deployed, cash released, token reserve moved and closing balance.
- **Separate commitments.** An exchange liquidity budget and an INR 12 minimum eligible buyback commitment are different obligations and may require separately funded reserves.

Illustrative reporting structure - not actual financial results

METRIC	REQUIRED REPORTING FIELD
Purchase receipts	Gross cash value, eligible net value and date
Liquidity reserve	Opening balance, credits, debits and current assets
Token-side inventory	Released CYT and wallet transaction evidence
Approved deployments	Venue, counterparty, transaction and controls
Independent verification	Reconciliations, sign-off and material risk notes

05 / TOKEN ACCESS

Three distinct access milestones

The token launch, CoinYatra's early buyback facility and direct withdrawal of mined tokens are separate services, with different technical and funding dependencies.

01

01 FEB 2027

Token launch target

Planned Solana / SPL token introduction; official mint and supported services still require verification.

02

14 MAR 2027

Paid-miner buyback target

Qualified Mining Power purchasers may use INR payout or USDT (BEP20) conversion under monthly limits.

03

26 NOV 2027

Direct CYT withdrawal target

Eligible remaining mined CYT may become accessible as tokens through supported official network processes.

DO NOT CONFUSE TOKEN ACCESS WITH CASH

A CYT Mining Balance is not automatically withdrawable CYT or INR. Planned direct token withdrawals do not depend on buying Mining Power and would not consume the 15% monthly buyback allowance; they require actual token/network readiness.

NO AUTHORIZED PRESALE

CoinYatra's current public token-launch policy does not announce a pre-launch CYT token sale. Users should ignore unofficial mint addresses, fake exchanges, guaranteed-return offers and demands to pay to reserve tokens.

05 / ELIGIBLE BUYBACK

The conversion rules, precisely

The reviewed project currently describes a future, purchaser-only CoinYatra facility beginning 14 March 2027. A quoted reference value is not a presently available bank payout.

15%

COMBINED MONTHLY ALLOWANCE

INR + USDT share one limit

INR 12

MINIMUM QUALIFYING BUYBACK RATE

Higher verified market rate if applicable

Who qualifies and what can be converted

- **Eligible purchasers only:** user must hold a genuine, completed, non-reversed Mining Power purchase and satisfy applicable KYC, account and anti-abuse checks.
- **Eligible reward sources:** qualifying CYT earned through CoinYatra Mining, including approved Mining welcome and referral credits as defined by the current buyback terms; externally bought or deposited CYT is excluded.
- **Price:** the higher of INR 12 or an actual, fresh verified CYT market price at accepted transaction time. If no reliable market quote is available, new quotations pause.
- **Monthly cap:** up to 15% of the eligible balance in a personal monthly conversion cycle. INR bank payouts and USDT on BSC (BEP20) reduce the same allowance; a new cycle begins one calendar month after the first accepted conversion.
- **Free-only participants:** do not have the March INR / USDT buyback facility without a qualifying paid purchase, but retain the separately planned direct CYT token withdrawal path.

Illustrative conversion mathematics

ELIGIBLE BALANCE	15% MAXIMUM	AT INR 12 EACH
100 CYT	15 CYT	INR 180
500 CYT	75 CYT	INR 900
1,000 CYT	150 CYT	INR 1,800

FINANCIAL OBLIGATION, NOT A PREDICTION

At INR 12 per CYT, an illustrative 200 million CYT amount would represent INR 2.4 billion (INR 240 crore) of gross value if every unit qualified and were redeemed. This is a stress calculation, not the actual buyback liability, reserve adequacy or a guarantee of cash availability.

06 / TECHNOLOGY & TRUST

Trust is an operational discipline

A token whitepaper earns credibility through the systems that authorise and record participation - not through unsupported claims of certification or guaranteed uptime.

Controls and user safeguards

- **Verified account:** KYC eligibility, account authentication and policy acceptance are required for Mining, with country-specific restrictions as applicable.
- **One person, one mining account:** duplicate or abusive signups may be restricted; this does not establish that every duplicate check is infallible.
- **Atomic settlement:** the intended backend design prevents double rewards, repeated purchase debits, premature cycle completion and incorrect account balances.
- **Provenance and history:** historical credits, completed purchases, earned rewards and the source of funds should remain auditable.
- **Account-level restrictions:** some externally withdrawable crypto entitlements differ by whether assets originated from INR Direct Buy or eligible P2P; CYT release follows a separate schedule.
- **Human escalation:** Chat and Voice Assistants are informational, and sensitive account/payment matters can require direct human support and verification.

Responsible AI

An assistant should retrieve current policy and authenticated account context where authorised, clearly explain caps and cycles, and never treat a suggested trade or purchase as a completed transaction.

No false assurance

The project's security-first design does not by itself establish a completed third-party audit, licensing endorsement, insured custody, bug-free software or uninterrupted services.

ACCOUNT ACTIVITY IS AUTHORITATIVE

Users should verify actual purchases, mining cycles, balances, tokens and withdrawal eligibility in the authenticated CoinYatra account. An estimate, screenshot or chatbot reply alone is not a settlement record.

06 / ROADMAP

A milestone-based path to CYT

CYT moves from an account-based mining programme toward token infrastructure and possible services in distinct stages. Dates remain targets unless confirmed by a later formal announcement.

NOV 2026

In operation / scheduled

6-hour protected cohorts, 12-hour free programmes, 3-hour paid cycles; new 22 Nov registration allocation.

PRE-LAUNCH

Engineering + disclosures

Complete mint verification, token authorities, wallets, issuer identification and allocation-release schedule.

01 FEB 2027

Planned CYT launch

Publish authentic Solana contract and technical details; activate only verified supported services.

14 MAR 2027

Planned paid early conversion

Begin qualifying purchaser INR / USDT buyback subject to readiness, funding, market checks and legal terms.

26 NOV 2027

Planned direct token access

Enable eligible remaining Mining Balance token withdrawal following network readiness and identity checks.

BEYOND

Future utility

Explore token-enabled ecosystem services, partnerships, controlled liquidity, external venues and audited reporting.

EXTERNAL LISTINGS ARE NOT COMMITMENTS

No third-party exchange listing, fixed trading pair, market depth, token valuation or specific partner is confirmed by this whitepaper. Future integrations require independent approval, contracts, technical checks and customer communication.

06 / GOVERNANCE

Accountability after V3.0

Publication of a distribution table is the beginning of token governance. The operational record must make issued, locked, circulating and programmatically earned CYT reconcilable.

Recommended public transparency dashboard

DISCLOSURE	SUGGESTED CADENCE	WHY IT MATTERS
Supply and mint authority	At launch, and at every material change	Detect unauthorised issuance
Allocation-wallet registry	At launch + on transfer events	Follow token movements
Mining-pool credits vs 200M	Monthly after accounting activation	Protect emission ceiling
Treasury and liquidity movement	Monthly / on material transfers	Inspect supply available to market
Team / partner vesting	Quarterly + unlock notices	Anticipate releases
Net Mining Power revenue / liquidity	Quarterly once activated	Track stated revenue-use intention
Buyback funded reserve and claims	Before launch + periodic thereafter	Assess actual financial obligation

Change-management policy

- Any material amendment to allocation percentages, token utility, launch timing, redemption policy or future emission mechanics should be version-numbered and dated.
- No whitepaper amendment should retroactively erase a valid credited reward or rewrite a permanent purchased-power increment.
- Users should receive understandable in-product explanations and clear access to the updated Terms before a rule change affects new actions.
- Independent accounting, legal and technical review is needed before representing the plan as fully funded, on-chain enforced or audited.

07 / USER QUESTIONS

Frequently asked questions

A straightforward reader guide, grounded in the reviewed project state as of 21 November 2026.

01 **Do I need Mining Power to start free mining?**

For eligible new registrations from 22 Nov 2026 at 10AM IST, no. The initial free allocation is available after verification and terms acceptance.

02 **Why does my friend have a different timer?**

A legacy six-hour miner, 12-hour new free miner, legacy slow-mode miner and paid three-hour miner can have different stored rules.

03 **What does the 5 CYT offer include?**

For the specific new-registration cohort: an eligible once-only 2 CYT welcome bonus plus a maximum 3 CYT earned from six 0.5-CYT free cycles.

04 **Will my purchased Mining Power expire?**

It is a one-time, non-renewing increment that remains owned throughout the Mining Programme; reward cycles and programme duration are not guaranteed forever.

05 **Is buying Mining Power the same as buying CYT?**

No. Mining Power adds capacity to future eligible cycles. It is not a CYT token sale or a purchase of immediately withdrawable CYT.

06 **What happens after I reach my free cap?**

For the new 22 Nov cohort, new free cycles stop at 3 mined CYT; qualifying paid Mining Power unlocks paid mining. Some protected older cohorts have different rules.

07 **Can all free miners cash out in March 2027?**

No. The planned CoinYatra early INR / USDT buyback is for verified purchasers; direct CYT token access is separately targeted for November 2027.

08 **Is INR 12 the CYT market price?**

No. It is the minimum price stated for eligible future buyback, with a higher verified market price applied where available; no liquid market is established by this paper.

07 / RISK FRAMEWORK

Risks deserve equal attention

An engaging product and an attractive allocation chart do not eliminate technical, financial or regulatory risks. Users should understand each before participating or buying upgrades.

RISK DOMAIN	WHY IT MATTERS FOR CYT
Token and market liquidity	No assured listing, price discovery, exchange depth or exit market; values may be volatile.
Mining programme economics	Finite proposed 200M allocation, manual action requirements, adjustable future phase design.
Buyback and financial capacity	INR 12 eligible floor creates a future obligation; legal enforceability and actual funding require verification.
Network and settlement	Solana mint, authorities, wallets, liquidity venues and conversions can encounter technical failure.
Counterparty and custody	Centralised services, banking, market makers, reserve custodians and vendors can fail.
Compliance and tax	Legal frameworks, AML/KYC requirements, taxes, eligibility and regional access may change.
Fraud and account abuse	Duplicate accounts, fake contract addresses, phishing and reward-farming can cause restrictions.
Execution and timetable	Pre-announced launch/conversion/withdrawal dates and proposed vesting can change or be delayed.

PLAIN-LANGUAGE RISK STATEMENT

CYT may have no liquid external market. Mining rewards may be subject to lockups and eligibility controls. Paying for Mining Power does not guarantee the token's price, your ability to sell it, profit, or recovery of the purchase cost. Users may lose money.

07 / REFERENCE & CONTACT

Glossary and publication note

A shared vocabulary makes platform rewards and blockchain tokens easier to understand - and reduces confusion when the rules change.

TERM	DEFINITION
CYT Mining Balance	Separate programme ledger of server-confirmed CYT-denominated rewards.
Free Mining cycle	Account-eligible manual reward cycle; duration and cap depend on cohort.
Purchased Mining Power	Permanent programme capacity increment, not an outright CYT purchase.
Qualifying purchase	Completed, ledger-verified, non-reversed purchase that meets account rules.
Token supply	Proposed maximum CYT units; not equal to minted or circulating supply.
Liquidity token reserve	Planned 15% CYT allocation designated for market support.
Liquidity revenue budget	Planned use of net Mining Power sale proceeds; not token inventory.
Eligible buyback	Future, purchaser-only, cap-limited programme conversion subject to terms.
Cohort	Rule classification based on authoritative registration and participation records.

Official channels

WEBSITE	https://coinyatra.com
CYT PROGRAMME	https://coinyatra.com/cyt-mining
SUPPORT	support@coinyatra.com
LEGAL	legal@coinyatra.com

DOCUMENT BASIS

Prepared from the owner-provided Whitepaper V1.1 (7 Nov 2026), Whitepaper V2.0 (13 Nov 2026), and the latest CoinYatra project modules reviewed on 21 Nov 2026. The stated allocation split reflects founder direction for V3.0; minting, allocation wallets, vesting deployment and future service delivery remain to be independently confirmed.

CoinYatra

India's Secure Crypto Exchange & Trading Platform

DESIGNED FOR

CLARITY. BUILT FOR ACCOUNTABILITY.

A transparent supply design is meaningful only when the real-world rules match the published numbers. CoinYatra's next chapter depends on honest execution, verified settlement, appropriately managed liquidity and clear user communication.

COINYATRA TOKEN / CYT

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