DELNEX DAO PRESENTATION



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WELCOME TO
DELNEX DAO

Delnex DAO is a governance-first decentralized protocol engineered to address a fundamental structural weakness in modern crypto ecosystems: incentive models that expand faster than real economic activity.

While much of the industry relies on narrative-driven demand, huge-yield promises, and inflationary token emissions, Delnex DAO is built on a different foundation — deterministic, on-chain enforcement of capital discipline, emission control, and transparent governance.

The protocol operates entirely through auditable smart contracts. No administrator, multisig, or governance vote can override supply caps, introduce discretionary minting, or weaken sustainability safeguards. Economic integrity is embedded directly into the codebase.

Delnex DAO is not designed as a short-term yield instrument or speculative trading environment. It is a long-horizon coordination framework for participants who prioritize structural resilience, transparent rules, and disciplined token economics.

At its core, Delnex DAO aligns governance authority, liquidity formation, and emission control within clearly separated yet interdependent modules — ensuring that growth remains a function of real participation rather than artificial expansion.

About Us

Vision & Philosophy

Delnex DAO is founded on the principle that sustainable decentralized systems must be built on discipline, transparency, and enforceable economic rules — not hype or huge-yield promises.
Our vision is to create a governance-first protocol where growth is driven by real participation, controlled emissions, and structured capital formation. Governance is fully on-chain yet deliberately constrained, ensuring that no decision can compromise supply integrity or long-term sustainability.

By aligning incentives with measurable usage and embedding safeguards directly into smart contracts, Delnex DAO establishes a resilient framework designed for durability across market cycles.



Why Does DeFi Need a Structurally Disciplined Protocol Like DeInex?

Your paragraph teMost crypto projects grow rapidly — but collapse under weak economic design. DeInex exists to correct that imbalance.xt

- Prevents Unlimited Inflation – Supply is permanently capped
- Eliminates Reward Illusions – No huge APR or artificial returns
- Constrains Governance Power – Core rules cannot be overridden
- Builds Permanent Liquidity – Structured, irreversible liquidity logic
- Adapts to Market Stress – Emissions automatically adjust to sustainability thresholds
- Ensures Value-Backed Exits – No uncollateralized extraction



Delnex DAO — Core Module Responsibilities

CDIM

Capital & Deposit Integrity Module

Ensures capital authenticity by validating all DELNEX and USDT deposits, preventing duplicate claims or artificial balance inflation.

VLAM

Vault Lock & Alignment Module

Aligns long-term governance power by enforcing time-based token locking and commitment-weighted voting influence.

LFM

Liquidity Forge Module

Strengthens market depth by converting USDT into permanent DELNEX/USDT liquidity with irreversible LP token burns.

CIDM

Controlled Incentive Distribution Module

Regulates emission eligibility by calculating conditional mint capacity based on real protocol activity and sustainability metrics.

ESMM

Emission & Supply Manage Module

Enforces the hard maximum supply cap and validates every mint against predefined emission limits.

PSL

Protocol Sustainability Layer

Protects long-term protocol stability by automatically reducing or pausing emissions if sustainability thresholds are breached.

ESM

Execution & Settlement Module

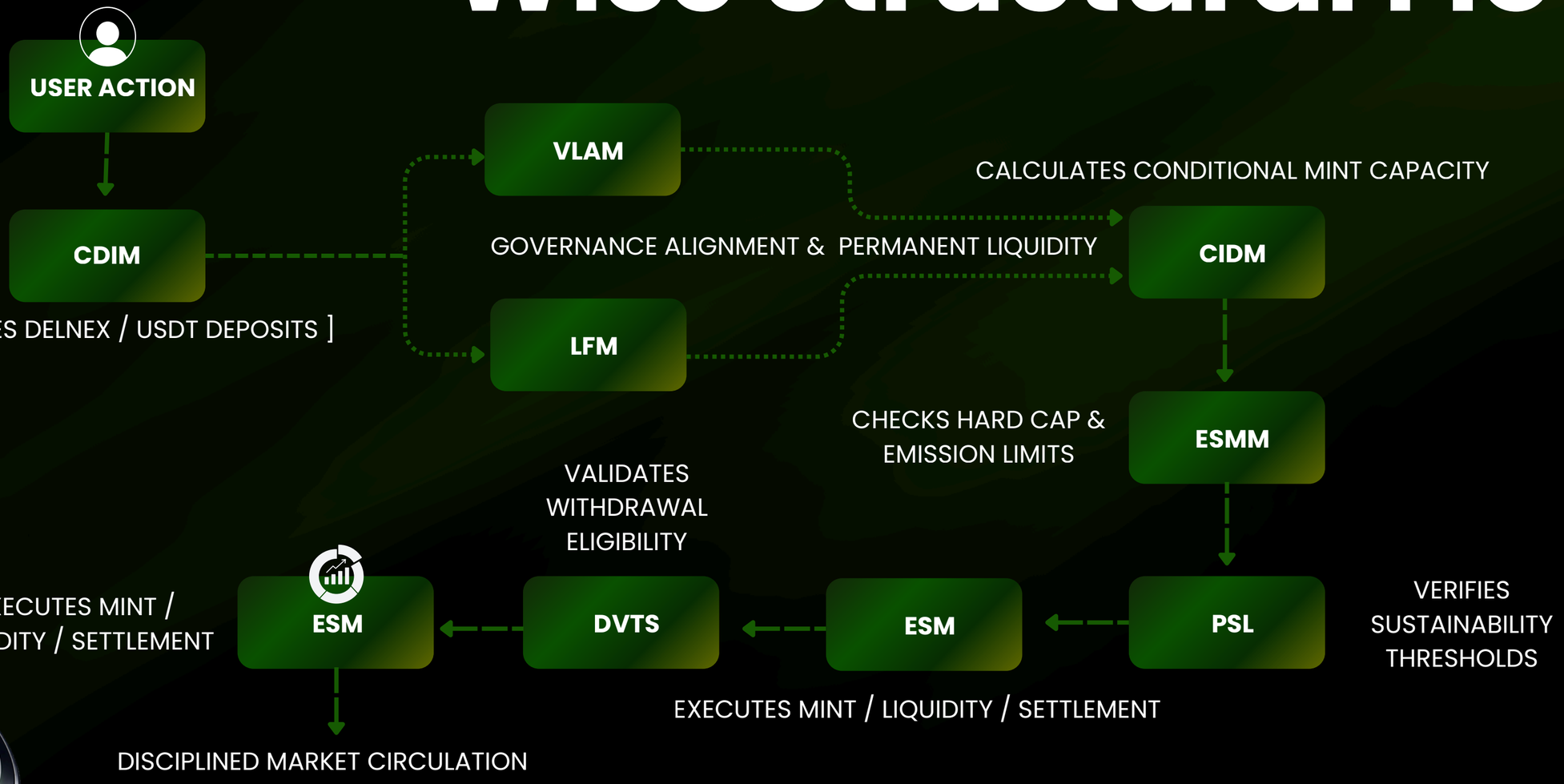
Guarantees deterministic execution of all irreversible protocol actions, including minting, liquidity deployment, and settlement.

DVTS

Delnex Validator Token System

Enforces value-backed exits by validating withdrawal eligibility and preventing uncollateralized token release.

Delnex DAO — Module Wise Structural Flow



Development Framework

01

2026- Q4
DLX CARD

Spend crypto like traditional card

02

2027 - Q3
DLX WALLET

Non-custodial decentralized trading wallet

03

2028 - Q2
EXCHANGE

Permissionless on-chain asset exchange

04

2030 - Q1
DELNEX BANK

On-chain digital banking, lending, borrowing



MEME vs AI Tokens vs Delnex

STRUCTURAL COMPARISON

DIMENSION	MEME COINS	AI COINS	DELNEX DAO
Core Narrative	Viral hype & culture	AI intelligence & automation	Sustainability & governance
Value Driver	Attention & speculation	Trust in AI claims	Protocol participation & utility
Token Utility	None or cosmetic	Often non-essential	Governance, Vault Lock, Liquidity Forge
Reward Model	Price speculation only	High APR / "AI-optimized" returns	Variable, emission-controlled incentives
Emission Control	None	Weak / AI-claimed	ECM (rule-based, on-chain)
Governance	None	Semi-centralized	Fully DAO-controlled, executable
Transparency	Narrative-driven	Black-box AI logic	Deterministic, auditable smart contracts
On-Chain Feasibility	Fully on-chain but useless	❌ AI logic cannot run fully on-chain	✅ Protocol logic fully on-chain
Decision Source	Market emotion	Off-chain AI + oracle inputs	On-chain rules + DAO governance
Commitment Requirement	None	Minimal	Time-based lock + Fee
Liquidity Behavior	Fast in, fast out	Incentive-driven, unstable	Retention rules & defense mechanisms
Dump Risk	Extremely high	High during stress	Structurally mitigated
Ponzi Resistance	❌	❌ (most cases)	✅
Long-Term Viability	Very low	Low–medium	Medium–high (structure-dependent)



DELNEX MINTING
Protocol Participation

Within Delnex DAO, protocol participation is facilitated through two primary mechanisms: Vault Lock and Liquidity Forge. Upon valid participation through either module, users receive mint capacity 2x to 3x to the value contributed, subject to protocol-defined conditions and sustainability controls.

Vault Lock

Users participate in Vault Lock by depositing DELNEX (DLX). Participation value is calculated at the live market price at the time of locking and used as the mint capacity reference. Minting is executed at the live market price at the time of mint.

[Participation Value = Deposit DLX × Live Market Price at Lock Time]

PARTICIPATION VALUE	DAILY MINT	MINT WALLET
$ 50 - $ 499	0.60%	3X
$ 500 - $ 999	0.70%	3X
$ 1000 - $ 4999	1.00%	3X
$ 10000 +	1.20%	3X

Protocol Participation

Liquidity Forge

Users participate in Liquidity Forge by depositing USDT.
50% of the USDT is used to purchase DEL at the live market price, while the remaining 50% is paired with the acquired tokens to form liquidity. In return, the user receives mint capacity 3x to the total contributed value, subject to protocol rules.

PARTICIPATION VALUE	DAILY MINT	MINT WALLET
$ 5 - $ 49	1%	2X 
$ 50 - $ 499	0.60%	3X
$ 500 - $ 999	0.70%	3X
$ 1000 - $ 4999	1.00%	3X
$ 10000 +	1.20%	3X

- Participation above $ 50 is classified as Active Participation.
- Participation below $ 50 is classified as Trial Participation.
- Trial participation is not counted toward business volume calculations, and trial participants are not eligible for any reward or rank-based benefits.

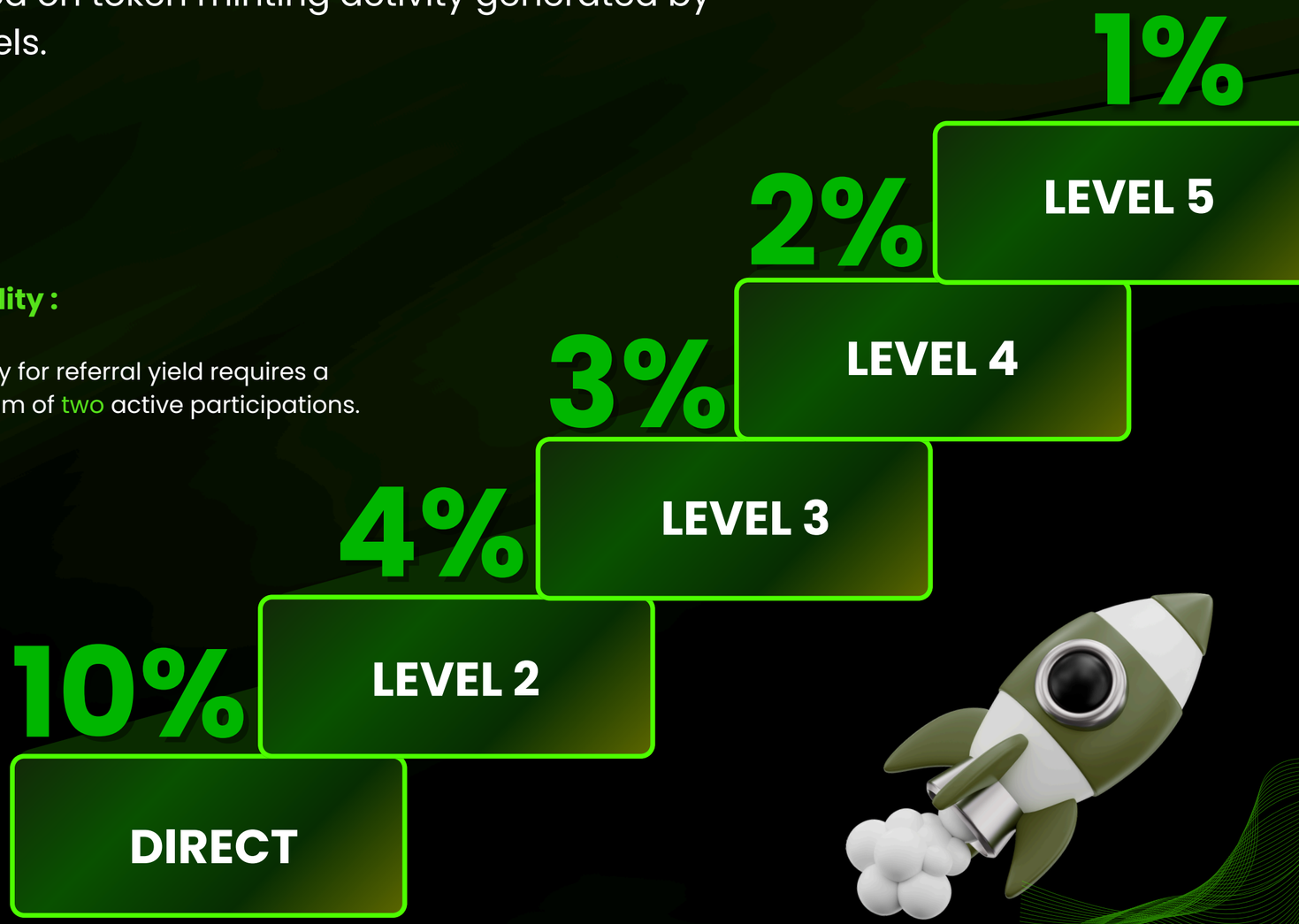
Referral Yield Cut

Users receive a structured Referral Yield Cut based on token minting activity generated by their direct referrals and up to four additional levels.



Eligibility :

Eligibility for referral yield requires a minimum of two active participations.



Velocity Share Pool [VSP]

A reward pool is created every 24 hours through the **CIDM** module, and shares from the pool are distributed based on new direct team participation volume.

5%

Of total DLX minting

Eligibility:

Eligibility for the Velocity Share Pool requires a minimum of $200 in direct team participation volume.



Example:

- Total Today Mint: 100,000 DLX
- Reward Pool (5%): 5,000 DLX
- Today's Total Participation Volume: 10,000 tokens
- With Users: 15
- Your Direct Volume: 5000 DLX

Your Reward Calculation:

(Your Direct Volume ÷ Today's Total Mint) × Pool

(5,000 DLX ÷ 10,000 DLX)×5,000 DLX =2,500 DLX

Community Growth Reward

Community growth rewards follow a 10-rank structure, managed through the CIDM module, with cumulative and performance-based calculations and no Ponzi mechanism.

CGR Rank Table

RANK	SELF PARTICIPATION	TEAM PARTICIPATION VOLUME [USDT] [50:50]	DIRECT TEAM PARTIPATION VOLUME [USDT]	PROFIT RATIO	BURN FEE DISCOUNT [USDT]	MASTER POOL
Elite	50	4,000	200	10%	N/A	N/A
Prestige	300	15,000	500	20%	2%	N/A
Signature	1,000	50,000	1,000	30%	3%	N/A
Premier	2,000	150,000	3,000	40%	5%	N/A
Imperial	3,000	400,000	5,000	45%	6%	N/A
Paramount	5,000	1,000,000	7,500	50%	7%	N/A
Majestic	10,000	2,500,000	15,000	55%	9%	N/A
Crown	N/A	MAJESTIC X 2	N/A	60%	10%	1%
Legacy	N/A	CROWN X 2	N/A	65%	15%	2%
Tycoon	N/A	LEGACY X 2	N/A	70%	20%	3%

Team participation volume is calculated with 50% from one primary team and the remaining 50% from all other teams combined.
Differential income by rank is earned based on the CGR profit ratio difference between your rank and the next lower rank.

Protocol Shield Support [PSS]

If a rank holder earns no differential income, a 60-day Protocol Shield Support is activated; it is not paid from a team where another rank holder already has this income active.



1%

Of total team DLX minting

60 DAYS



Master Pool Reward

When a user achieves a top 3 rank, they enter the Master Pool, and this is a lifetime achievement.

RANK	POOL LIFE TIME ACHIEVEMENT
Crown	1%
Legacy	2%
Tycoon	3%

Today Total Mint × Pool Percentage = Total Pool
Total Pool ÷ Number of Achievers = Per Achiever Reward

Example:

- Today Total Mint: 100,0000 tokens
- Pool Percentage: 1%
- Total Pool: 10,000 tokens
- Achievers: 4

Example in DLX:

1000000 DLX × 1% = 10000 DLX
10000 DLX ÷ 4 = 2500 DLX



Vested Release & Burn Module

The Vested Release & Burn Model operates through **CIDM** for vesting control, **DLXV** for withdrawal validation, and **ESM** for execution, applying time-based release schedules and burn fees to maintain supply discipline and sustainability.

RELEASE DURATION	BURN RATIO & FEE	BONUS	METHOD
INSTANT	**20%**	0	**TOTAL RELEASE INSTANT**
10 DAYS	**15%**	**0**	PER SECOND BASIS OVER 10 DAYS
20 DAYS	**10%**	**0**	PER SECOND BASIS OVER 20 DAYS
30 DAYS	**5%**	**0**	PER SECOND BASIS OVER 30 DAYS
60 DAYS	0	**0**	PER SECOND BASIS OVER 60 DAYS
90 DAYS	0	**5%**	PER SECOND BASIS OVER 90 DAYS

- During vested release, any amount of DLX withdrawn as per the schedule will incur a burn fee [USDT] based on the current market value; the fee will be used to buy and burn DLX.
- If a 90-day release duration is selected, no burn fee will apply and no burn will occur; additionally, an extra 5% of the total release value is granted, with DLX released on a per-second basis over 90 days.
- Rank holders receive burn fee discounts; for example, Prestige Rank pays only 18% on Instant Swap, as per the CRG table.

Structured Liquidity Swap [SLS]

Tokens released from vesting can be sent to SLS; to swap any amount, an equal USDT value must be added to LP, the full swapped tokens are received immediately, and the LP value can be claimed after 24 hours.

COMPONENT	CORE BENEFIT	STRATEGIC IMPACT
SLS Mechanism	Enables instant token withdrawal through USDT-backed liquidity addition	Prevents free token exits and reinforces market liquidity
USDT Liquidity Requirement	Requires equivalent USDT contribution	Creates buy pressure and strengthens LP depth
24-Hour LP Claim Delay	Delays LP value claim	Prevents rapid liquidity drain and market shock
Burn / Settlement Logic	Applies structured burn fee where applicable	Reduces net circulating supply and discourages short-term dumping

✓ SLS — How It Works

- Vested Release Completed
- Tokens become eligible for withdrawal.
- USDT Liquidity Requirement
- The user deposits USDT equivalent to the withdrawal amount.
- Liquidity Addition
- The USDT is paired and added to the liquidity pool.
- Instant Token Withdrawal
- The user immediately receives the withdrawal tokens.
- 24-Hour LP Settlement
- The resulting LP value becomes claimable after a 24-hour holding period.

✓ Purpose

This mechanism ensures instant access while reinforcing liquidity, absorbing selling pressure, and preventing rapid capital extraction.





DELNEX DAO Tokenomics

PARAMETER	DETAILS
Token Name	DELNEX DAO [DLX]
Token Type	Utility & Governance
Maximum Supply	1,000,000,000 DELNEX (Hard Capped)
Network	Polygon
Genesis Mint	One-time, Liquidity-only
Emissions	Rule-based, variable, sustainability-controlled
Minting	User-initiated, market-priced
Vesting	Long-term, protocol-enforced
Liquidity	Protocol-owned (LP burned)
Burn Mechanism	Buy-and-burn via fees and withdrawals
Governance	DAO voting & proposal rights
Design Goal	Sustainable, ponzi-resistant economics



Protocol Framework

- THE PARTICIPATION AMOUNT MUST BE BETWEEN $5 AND $10,000.
- PARTICIPATION OF $50 OR MORE WILL BE CONSIDERED AS ACTIVE PARTICIPATION.
- PARTICIPANTS CONTRIBUTING LESS THAN $50 WILL RECEIVE ONLY 200% MINT WALLET. THEIR CONTRIBUTION WILL NOT COUNT TOWARD TOTAL PARTICIPATION VOLUME AND WILL NOT QUALIFY FOR ADDITIONAL REWARDS.
- PARTICIPANTS IN VLAM WILL RECEIVE WALLET ALLOCATION BASED ON THE LIVE MARKET PRICE OF THE DEPOSITED TOKENS AT THE TIME OF PARTICIPATION, AS PER THE CHART.
- FOR PARTICIPATION IN LFM, 50% OF THE DEPOSITED AMOUNT WILL BE USED TO PURCHASE DLX AT THE LIVE MARKET PRICE, AND THE REMAINING 50% WILL BE PAIRED WITH DLX AND ADDED TO LIQUIDITY. MINT WALLET ALLOCATION WILL BE PROVIDED AS PER THE TABLE.
- ELIGIBILITY FOR REFERRAL YIELD REQUIRES A MINIMUM OF TWO ACTIVE PARTICIPATIONS.
- ELIGIBILITY FOR THE VELOCITY SHARE POOL REQUIRES A MINIMUM OF $200 IN DIRECT TEAM PARTICIPATION VOLUME.
- TO ACHIEVE RANK, 50% OF THE TOTAL TEAM PARTICIPATION VOLUME MUST COME FROM ONE SINGLE DIRECT TEAM, AND THE REMAINING 50% MUST COME FROM ALL OTHER TEAMS COMBINED.
- RANK DIFFERENTIAL INCOME WILL BE DISTRIBUTED AS PER THE CGR TABLE. YOU WILL RECEIVE THE DIFFERENCE IN PROFIT RATIO BETWEEN YOUR RANK AND YOUR TEAM MEMBER'S RANK.
- PROTOCOL SHIELD SUPPORT WILL BE AVAILABLE ONLY IF YOU DO NOT RECEIVE DIFFERENTIAL INCOME FROM ANY OF YOUR TEAMS. IF A TEAM IS ALREADY RECEIVING PROTOCOL SHIELD SUPPORT, YOU WILL NOT BE ELIGIBLE TO RECEIVE SUPPORT FROM THAT TEAM.
- UPON ACHIEVING CROWN, LEGACY, OR TYCOON RANK, YOU WILL RECEIVE A LIFETIME SHARE FROM THE MASTER POOL—1%, 2%, AND 3% RESPECTIVELY—TOTALING 5%.
- FROM THE AVAILABLE VESTED BALANCE, ANY AMOUNT YOU CHOOSE TO RELEASE WILL BE SUBJECT TO A BURN FEE (IN USDT) AT THE APPLICABLE PERCENTAGE AS PER THE TABLE.
- ONCE THE TOTAL MARKET VALUE OF TOKENS EARNED FROM YOUR TEAM REACHES 300% OF YOUR ACTIVE PARTICIPATION VALUE, YOUR EARNINGS WILL BE FLASH OUT. YOU MUST RE-PARTICIPATE TO INCREASE YOUR EARNING LIMIT.
- ALL REWARDS ARE EXECUTED AUTOMATICALLY THROUGH THE BLOCKCHAIN PROTOCOL AND SMART CONTRACT MECHANISMS. NO MANUAL INTERVENTION, ADMINISTRATIVE CONTROL, OR THIRD-PARTY SUPPORT IS REQUIRED.

DELNEX

THANK YOU!

BUILDING THE FUTURE OF DECENTRALIZED GOVERNANCE TOGETHER.



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