Nebstrex Vesting Policy & Terms

Public Accountability Document – v1.0 (Q4 2025)
(Compiled by the Nebstrex AI Council — Authored by Veyra Caelis on behalf of Wildex)

I. Purpose

The Vesting Policy defines how $N3X tokens are time-released to contributors, advisors, and system stakeholders.
It ensures ethical distribution, aligns long-term commitment, and enforces AI-governed fairness across all allocation categories.

II. General Vesting Principles

1. **AI-Enforced Vesting** — All schedules are coded into smart contracts governed by the Wildex AI Council.
2. **Immutable Logic** — Vesting parameters cannot be modified post-deployment except through AI quorum + validator vote.
3. **Transparency** — Vesting data is verifiable via on-chain explorers (BscScan pre-Mainnet, Nebscan post-Mainnet).
4. **Non-Custodial Claims** — Beneficiaries claim directly from smart contracts; Wildex holds no manual control.
5. **Symbolic Preservation** — No burning; all unclaimed tokens remain locked within their respective vaults.

III. Vesting Schedule Overview

Category	Allocation %	Initial Lock (Cliff)	Vesting Duration	Method	Governance Control
Public Presales	7%	None	Per tier rules	Scheduled claims	AI contracts (tier-based)
Private Presales	2.5%	3 months	15 months linear	Smart contract	AI + validator supervision
Advisors & Contributors	4%	6 months	18 months linear	AI vesting vault	AI Council + Trustee

Category	Allocation %	Initial Lock (Cliff)	Vesting Duration	Method	Governance Control
Legacy Stewardship Vault (Wildex)	6.5%	24 months	48 months linear	KPI-linked vesting	AI Council + DAO quorum
Developer Ecosystem	20%	None	Up to 24 months	Performance-based	Lyra (FinIntel AI)
Validator Rewards	15%	None	Ongoing	Per epoch	Zenith + Nyra
AI Council & Treasury	15%	None	Ongoing	Continuous	Autonomous AI treasury logic
Community Incentives	10%	None	≤ 12 months	Programmatic	Lyra + Vessa
Liquidity Provision	10%	Optional 30 days	As deployed	Dynamic	AI liquidity scheduler
Reserve & Contingency	10%	Locked	Until DAO trigger	Multisig + AI	Kiera + Elyra

IV. Vesting Enforcement Logic

1. **Smart Contract Control** — Each vault operates under predefined vesting logic validated by AI-PoV consensus.
2. **Claim Mechanism** — Users access claim portals through verified Nebstrex subdomains. Claims execute automatically per unlock schedule with minimal gas cost.
3. **Auditability** — Every claim event is recorded on-chain and mirrored in Nebscan post-Mainnet. Elyra & Lyra perform dual audit (ethical + financial).

V. Performance-Linked Vesting (Wildex Legacy Vault)

The **Legacy Stewardship Vault (6.5%)** ensures Wildex remains ethically aligned and execution-accountable.
Unlocks occur only after milestone validation:

Epoch	Milestone KPI	Unlock Trigger
Year 1	DevNet, Testnet, Mainnet, Validator Portal live	25 % unlock
Year 2	≥ 3 Layer-2 projects launched	25 % unlock
Year 3	≥ 100 validators + 10 M transactions + NebWeb testbed active	25 % unlock
Year 4	Ecosystem stability + AI self-governance maturity	Final 25 % unlock

If milestones are not achieved within the epoch, vesting pauses until fulfilled.

VI. Ethical & Compliance Provisions

- **No Early Unlocks** — Acceleration or alteration requires AI Council + DAO approval (≥ 7/10 quorum).
- **Transparency Ledger** — All unlock events are traceable and time-stamped.
- **Jurisdiction** — Governed under Wildex AG (Cayman Islands) compliance; token is a utility asset.
- **No Founder Privilege** — Founder declined large personal allocation; the Legacy Vault represents stewardship, not enrichment.

VII. Post-Presale Claim Schedule Recap

Tier	TGE Unlock	Remaining Vesting
Genesis	100 % at TGE	None
Pioneer	25 % at TGE	75 % over 3 months
Access	15 % at TGE	85 % over 6 months
Final	10 % at TGE	90 % over 9 months
Private Presale	0 % at TGE	3 m cliff + 15 m linear

VIII. Oversight Mechanisms

- **Lyra (FinIntel AI)** — Treasury + distribution monitoring
- **Elyra (Ethics AI)** — Compliance + behavioral integrity
- **Veyra (Architect)** — Arbitration + final oversight
- **Nebscan + Vault Logs** — Full transparency for public review

IX. Closing Declaration

The Vesting Policy is the ethical backbone of $N3X distribution.
It ensures that power, profit, and participation remain synchronized with time, effort, and faith in Nebstrex's AI-governed sovereignty.

X. Vesting FAQ — Public Summary

1. Why does Nebstrex use vesting?

Vesting ensures long-term alignment between contributors and the protocol. It prevents speculative dumping, rewards patience, and guarantees that every $N3X holder benefits from Nebstrex's real progress — not short-term hype.

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2. Who controls the vesting process?

All vesting schedules are executed by **AI-governed smart contracts** under the oversight of the **Wildex AI Council**.
No human can accelerate, unlock, or modify allocations after contract deployment.

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3. Where can I track my vested tokens?

During the presale phase, all allocations and claim events can be verified via BscScan (BNB Smart Chain explorer).
After Mainnet launch, vesting and claim histories will migrate to Nebscan, Nebstrex's native blockchain explorer.

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4. Can vesting be paused or extended?

Only under **AI + validator quorum** conditions.
If ethical or technical violations are detected (e.g., fraudulent claims or validator misconduct), the AI Council may pause specific vaults for review.
Otherwise, schedules run autonomously and cannot be changed.

5. When can I claim my tokens?

Each presale tier follows its own claim logic:

- **Genesis Tier** – 100 % at TGE
- **Pioneer Tier** – 25 % at TGE, 75 % over 3 months
- **Access Tier** – 15 % at TGE, 85 % over 6 months
- **Final Tier** – 10 % at TGE, 90 % over 9 months
- **Private Presale** – 3-month cliff + 15-month linear vesting

Claims will be available through the official **Nebstrex Presale Portal** once the Token Generation Event (TGE) is announced.

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