OFFICIAL WHITEPAPER - NRNV

THE CONNECTION LAYER FOR DIGITAL COMMUNITIES

UTILITY TOKEN | SOLANA NETWORK | INTENDED MAXIMUM SUPPLY: 1B NRNV | BURN BY REAL USE

Target launch date: September 25, 2026

Document version 2.2 | Institutional, technical and informational use

NRNV is intended to function as a digital utility and access token within participating ecosystems. Its regulatory treatment may vary by jurisdiction and according to the manner in which it is offered, distributed, used and marketed. This document does not constitute financial advice, an offer of securities, equity, dividends, passive income or a guarantee of return.

Consolidated Official Information

The following table consolidates the core parameters of Neuronova Token. Allocation shares are stated as a percentage of the intended maximum supply and are used consistently throughout this document.

Item	Official definition	Share
Project name	Neuronova Token	-
Ticker	NRNV	-
Blockchain network	Solana	-
Intended category	Utility and access token	-
Intended maximum supply	1,000,000,000 NRNV	100%
Target launch	September 25, 2026, subject to readiness conditions	-
Pre-launch distribution	304,928,989 NRNV	30.49%
Non-Circulating Strategic Reserve	195,071,011 NRNV; not offered or circulating	19.51%
Liquidity Provision Allocation	150,000,000 NRNV	15%
Treasury	140,000,000 NRNV	14%
Ecosystem Participation Incentives	50,000,000 NRNV	5%
Team and Founders	150,000,000 NRNV	15%
Marketing and Community Expansion	10,000,000 NRNV	1%
Burn policy	2% or 5%, only through eligible real use	-

Core rule: NRNV is not burned because it is sold. NRNV is burned only when it is used inside the ecosystem. The Non-Circulating Strategic Reserve is not part of the pre-launch distribution and remains outside circulation unless a formal amendment, Formal Governance Authorization, applicable community consultation and prior public disclosure define a permitted future use.

Table of Contents

1. Important notice

This whitepaper is exclusively informational, institutional and technical. It presents the vision, structure, utility, tokenomics, usage model, burn policy, roadmap and general guidelines of Neuronova Token - NRNV.

NRNV is intended to operate as a digital utility and access token. Its legal and regulatory treatment may vary by jurisdiction and may depend on how it is offered, distributed, marketed, held and used. No statement in this document constitutes a definitive legal classification applicable in every jurisdiction.

This document does not constitute financial advice, a promise of appreciation, an offer of securities, an investment contract, a guarantee of return, a dividend, passive income, equity participation or a direct right over the revenues of the managing entity.

Participation must be undertaken responsibly, following independent analysis, applicable agreements and the laws of each jurisdiction.

2. Executive summary

Neuronova Token, ticker NRNV, is a utility and access token created to connect digital communities, products, benefits, platforms, services, events, experiences and global ecosystems. Its purpose is to provide a shared digital layer through which approved communities and partners may offer access, participation and real-use benefits.

NRNV is intended for development on the Solana network, leveraging speed, scalability, low transaction costs and compatibility with digital wallets and Web3 applications.

The target launch date is September 25, 2026. The date may be postponed if technical, legal, regulatory, security, audit, liquidity or operational readiness conditions have not been completed.

The intended maximum supply is 1,000,000,000 NRNV. No burn occurs during pre-launch. Burn is activated only after launch and only through eligible real use.

3. Vision and purpose

Digital communities often face fragmented access to products, services, experiences and benefits. Neuronova Token was created to provide a common utility layer across communities, platforms, marketplaces, courses, software, loyalty programs, travel experiences, promotions, digital tools and future Web3 integrations.

4. Core principle

Community + Utility + Access + Liquidity Provision + Burn by Use + Transparency = Sustainable tokenized ecosystem.

Project sustainability is intended to derive from real utilities, ecosystem growth, responsible integrations and actual token use - not from speculative promises.

5. The Neuronova ecosystem

Neuronova is structured as an independent access and utility ecosystem capable of integrating multiple approved communities, digital products, events, platforms, marketplaces, loyalty programs and experiences.

Area	Planned application
Digital licenses	Access to tools, platforms or internal systems.
Memberships	Payment for plans, subscriptions or ecosystem services.
Marketplace	Products, services, courses, mentorships, experiences and reports.
Travel platforms	Benefits, promotions, access and experiences related to tourism and accommodation.
Promotions	Special campaigns, discounts and exclusive conditions.
Brokers and digital platforms	Integrations with approved partner services, tools and solutions.
Trading and competitions	Access to rankings, campaigns, competitions, tools and digital experiences.
Events and VIP access	Meetings, conferences, webinars and premium experiences.
Courses and mentorships	Training, educational content and mentorships.
Software	Digital tools, automations, systems and technological solutions.

Area	Planned application
Loyalty programs	Benefits for participation, engagement and recognition.
Partner communities	Benefits and access in integrated ecosystems.

6. Token utility

NRNV is designed as an access, use and participation token. Its primary function is to unlock eligible products, experiences, services and benefits within the ecosystem.

6.1 What NRNV may unlock

Digital products; events; VIP experiences; courses; mentorships; webinars; marketplace services; loyalty programs; special campaigns; rankings; competitions; travel-platform benefits; software; approved partner integrations; and future Web3 utilities.

6.2 Usage mechanics

Step	Description
1	The Ecosystem User acquires or receives NRNV according to applicable rules.
2	The Ecosystem User uses NRNV to access eligible products, services, events or benefits.
3	Part of eligible tokens used may be directed to burn, treasury, liquidity provision or approved campaigns.
4	The project may publish transparency reports with usage, allocation and burn data.

6.3 Pre-Launch Independent Referral Program

The Pre-Launch Independent Referral Program applies exclusively during the pre-launch distribution period and only to eligible, confirmed, settled and compliant distributions of the 304,928,989 NRNV allocated across the Strategic Ecosystem Access Round, Pre-Launch Phase 1 and Pre-Launch Phase 2.

Commission category	Percentage
Direct Referral Commission	7.0%
Indirect Referral Tier 1	2.5%
Indirect Referral Tier 2	2.0%
Indirect Referral Tier 3	1.5%
Indirect Referral Tier 4	1.2%
Indirect Referral Tier 5	0.8%
Maximum Aggregate Sales Commission	15.0%

The program ends upon the official public launch of NRNV. After launch, no new referral commission is generated by secondary-market purchases, sales, transfers or trades. Commissions are paid from pre-launch receipts or other approved operational resources and do not create additional tokens or dilute the intended maximum supply.

6.3.1 Compensation integrity and eligibility rules

- **Recruitment alone does not pay.** Registration, enrollment or team-building generate no compensation. Compensation arises exclusively from a real and eligible distribution to a genuine Pre-Launch Acquirer.
- **No purchase is required to participate.** Acquiring NRNV is not a condition for acting as an Independent Referral Partner.
- **No mandatory personal purchase.** There is no minimum personal acquisition, required monthly volume or auto-ship obligation.
- **Self-purchases and related-party purchases do not pay.** Transactions intended to generate artificial commissions are ineligible.
- **Every payment derives from a genuine transaction.** Each commission must result from a confirmed and settled distribution to a legitimate Pre-Launch Acquirer.
- **Refunds, fraud and chargebacks reverse commissions.** Commissions remain provisional until final settlement.
- **No level compression.** Compensation is paid only on existing and qualified tiers.
- **No income guarantee.** No earnings or results are promised.
- **No financial promises.** Participants may not promise appreciation, profit, liquidity, listing or investment performance.
- **KYC, territorial restrictions and binding terms may apply.**
- **Independent status.** An Independent Referral Partner has no authority to represent, bind, contract on behalf of, receive customer funds for, or make commitments in the name of the managing entity.
- **Official materials only.** Partners may not alter prices, create unauthorized promotional materials, provide financial advice or receive payments through personal accounts.
- **Irregular promotion leads to suspension.** Misleading or unauthorized conduct may result in exclusion, withheld payment and other contractual measures.

The economic basis of the program is genuine commercial distribution to eligible acquirers. Recruitment, internal purchases and artificial transactions are not sources of compensation.

7. Official burn rule

Burn occurs only from real and eligible use of NRNV. There is no burn during pre-launch, no burn merely because tokens are distributed, no automatic burn through ordinary transfers and no burn without a direct link to eligible utility.

Type of eligible use	Burn rate
Internal ecosystem fees, licenses, memberships, exclusive benefits and special campaigns	5%

Type of eligible use	Burn rate
Marketplace, events, VIP tickets, courses, mentorships, webinars and loyalty programs	2%
Future approved digital products	2%

Token burning does not guarantee appreciation, price stability, liquidity or positive market performance. Burn permanently removes tokens from supply; potential operational fees are separate and do not reduce supply unless expressly identified as a burn mechanism.

7.1 Arithmetic burn examples

The following examples are strictly illustrative and hypothetical. They demonstrate arithmetic only and are not forecasts, targets or promises of adoption, scarcity, price, liquidity or appreciation.

Metric	Example A	Example B	Example C
Illustrative eligible-use volume per year	60,000,000	180,000,000	360,000,000
Assumed blended burn rate	3%	3%	3%
NRNV burned per year	1,800,000	5,400,000	10,800,000
Cumulative after 5 years	9,000,000	27,000,000	54,000,000
Share of intended maximum supply	0.90%	2.70%	5.40%

These arithmetic examples must not be used in commercial communications to imply future adoption, scarcity, token value or appreciation.

8. Tokenomics and token distribution

8.1 Intended maximum supply

The intended maximum supply is 1,000,000,000 NRNV. Before public launch, the mint authority must be permanently revoked or placed under a publicly disclosed technical control mechanism that prevents issuance beyond the stated maximum supply.

Allocation	Share	Tokens	Primary purpose
Pre-Launch Distribution	30.49%	304,928,989	Strategic Ecosystem Access Round and two official phases
Non-Circulating Strategic Reserve	19.51%	195,071,011	Not offered or circulating; future use requires formal amendment
Liquidity Provision Allocation	15%	150,000,000	Approved post-launch liquidity arrangements
Treasury	14%	140,000,000	Operations, development and ecosystem growth
Ecosystem Participation Incentives	5%	50,000,000	Future approved participation programs
Team and Founders	15%	150,000,000	Team and founder allocation under vesting
Marketing and Community Expansion	1%	10,000,000	Campaigns, partnerships and community initiatives
Total	100%	1,000,000,000	Intended maximum supply

Defined term - Release. Release means technical availability for the official purpose of the relevant allocation. It does not mean automatic sale, immediate distribution or automatic entry into circulating supply.

The Non-Circulating Strategic Reserve may not compensate founders, fund referral commissions, cover undisclosed operating deficits, conduct undisclosed distributions or bypass the release schedules established in this whitepaper.

9. Pre-launch distribution and use of receipts

9.1 Official pre-launch distribution stages

A total of 304,928,989 NRNV, representing approximately 30.49% of the intended maximum supply, is allocated across one Strategic Ecosystem Access Round and two official Pre-Launch Phases. The planned minimum acquisition for the public phases is USD 50. No token burn occurs during pre-launch.

Stage	Token amount	Distribution price per NRNV	Maximum gross receipts	Cumulative
Strategic Ecosystem Access Round	112,781,955	USD 0.01330	USD 1,500,000	USD 1,500,000
Pre-Launch Phase 1	125,313,283	USD 0.01995	USD 2,500,000	USD 4,000,000
Pre-Launch Phase 2	66,833,751	USD 0.05985	USD 4,000,000	USD 8,000,000
Total	304,928,989	-	USD 8,000,000	-

Maximum gross receipts are theoretical amounts if a stage is fully distributed at its stated price. They are not forecasts, guarantees, promises of appreciation, listing, liquidity or future market performance.

9.1.1 Stage progression

The stages are sequential. A later stage may not open before the applicable transition conditions in Section 9.1.2 are satisfied or formally waived for legal, technical, security or operational reasons under Formal Governance Authorization.

9.1.2 85% activation threshold and seven-day countdown

When an active pre-launch stage reaches at least 85% of its original token capacity through eligible, confirmed and settled acquisitions, the project may activate an official seven-calendar-day countdown for the closing of that stage and the planned opening of the next stage.

- **Calculation basis.** The 85% threshold is calculated against the original token quantity assigned to the active stage, not against gross receipts, registrations, pending orders, cancelled transactions, unpaid reservations or promotional commitments.
- **Confirmation standard.** Only transactions considered final, settled and compliant under the applicable acquisition terms count toward the threshold. Refunds, chargebacks, fraud, duplicate transactions, sanctions-related holds and rejected KYC may reduce the confirmed percentage.
- **Countdown notice.** The countdown begins only after publication through official Neuronova channels. The notice should identify the active stage, the opening and closing timestamps, the applicable time zone and the stage expected to follow.
- **No guarantee of availability.** Activation of the countdown does not reserve tokens, guarantee that tokens will remain available during the seven-day period or guarantee that an acquisition will be accepted.
- **Early exhaustion.** If the active stage reaches 100% confirmed distribution before the countdown ends, the stage may close immediately and the next stage may open on the date and time announced through official channels.

9.1.3 Closing a stage that does not fully exhaust

If the seven-calendar-day countdown expires and the active stage has not been fully distributed, the project may close that stage and open the next stage. The project is not required to extend the countdown, continue distributing the remaining tokens at the prior stage price or reopen the closed stage.

- **Price transition.** After the closing timestamp, any new eligible acquisition is subject to the price, terms, capacity and eligibility rules of the next active stage.
- **Pending transactions.** Transactions initiated before closing but not confirmed and settled by the applicable deadline may be cancelled, rejected or processed under the next stage terms, as disclosed in the acquisition agreement or closing notice.
- **Operational discretion.** The managing entity may postpone, suspend or cancel a countdown or stage transition when reasonably necessary for compliance, security, technical integrity, payment reconciliation, market integrity, force majeure or protection of participants.
- **No promise of stage completion.** The project does not promise that any stage will be fully distributed, that the next stage will open on a specific date or that demand will continue.

9.1.4 Treatment of tokens remaining after stage closure

Tokens remaining when a pre-launch stage closes will remain in a designated Pre-Launch Remainder Wallet, or in a separately identifiable sub-wallet of the Pre-Launch Wallet. They will remain locked, non-circulating and unavailable for discretionary sale, founder compensation, referral commissions, operating expenses or insider benefit.

- **Permitted future purpose.** After the public launch, remaining tokens may be reclassified exclusively for future liquidity provision, subject to the safeguards below.
- **No automatic market entry.** Reclassification or technical release does not mean that the tokens will be placed into the market immediately or in full.
- **Required safeguards.** Any use for liquidity provision requires Formal Governance Authorization, prior public disclosure, identifiable on-chain wallets, an updated whitepaper or official annex where required, and a controlled release or locking schedule.
- **Community participation.** Where the governance framework is active and legally permitted, the proposed release schedule, venue, paired asset or maximum quantity may be submitted to advisory or binding community voting under published quorum and concentration-control rules.
- **Supply integrity.** Reclassification does not increase the intended maximum supply and does not create new tokens. The tokens remain part of the original 1,000,000,000 NRNV supply.
- **No liquidity guarantee.** Holding tokens for future liquidity provision does not guarantee listing, trading volume, price stability, continuous liquidity, buyers, sellers or the ability to sell NRNV.

This stage-transition mechanism is an operational framework, not a promise of demand, sale completion, launch, listing, liquidity, price, appreciation or return.

9.1.5 Conditional Additional Pre-Launch Phase

If the initially disclosed pre-launch stages are completed or formally closed substantially earlier than expected, including within the first three months of the pre-launch period, the managing entity may evaluate the establishment of one additional conditional pre-launch phase before the target public launch date.

The additional phase is not automatically activated, is not guaranteed to occur and does not constitute a commitment to distribute any additional amount of NRNV.

Conditions for evaluation and activation

- **Prior completion or formal closure.** The initially disclosed stages must first be completed or formally closed under the applicable stage-transition rules.
- **No automatic three-month trigger.** Completion within the first three months permits evaluation only; it does not require or automatically activate an additional phase.
- **Required review.** Any activation remains subject to applicable law, regulatory requirements, legal and compliance review, technical readiness, operational capacity, market conditions, participant protection and Formal Governance Authorization.
- **Prior public disclosure.** No additional phase may open before an updated whitepaper or official annex is published through official channels.
- **No creation of new tokens.** Any tokens used must originate from an existing allocation within the intended maximum supply and must move through identifiable, traceable official wallets.
- **Community participation.** Where legally permitted and operationally appropriate, the proposal may be submitted to advisory or binding community voting under the published governance rules. Community approval does not replace legal, regulatory or governing-body requirements.

Information that must be disclosed before opening

The quantity of NRNV, source allocation, distribution price, opening and closing conditions, eligibility requirements, territorial restrictions, vesting schedule, use of receipts, referral-program treatment and treatment of undistributed tokens are not established by this version of the whitepaper.

- the exact quantity of NRNV authorized for distribution;
- the existing allocation from which those tokens will be reclassified;
- the resulting updated allocation percentages;
- the applicable distribution price and payment conditions;
- the opening, closing and transition rules;
- the vesting and release schedule;
- eligibility, KYC/AML and territorial restrictions;
- the intended use of gross receipts;
- the treatment of referral commissions, if any;
- the treatment of undistributed tokens;
- the effect on circulating supply and liquidity planning; and
- the material risks created by the additional distribution.

Administrative discretion and participant protection

The managing entity may decide not to establish the additional phase and may postpone, limit, suspend or cancel it for legal, regulatory, technical, security, liquidity, market-integrity, operational, force-majeure or participant-protection reasons. Any decision remains subject to applicable law, binding agreements and required disclosures.

The existence of this conditional mechanism does not promise or guarantee rapid distribution, demand, completion of any stage, availability of additional tokens, a particular distribution price, public launch, listing, liquidity, trading volume, token value, appreciation, income, return or capital protection.

Release event	Released	Cumulative
Official public launch	10%	10%
Month 2	10%	20%
Month 4	12%	32%
Month 6	14%	46%
Month 8	16%	62%
Month 10	18%	80%
Month 12	20%	100%

Percentages apply individually to each Pre-Launch Acquirer. Tokens not yet released remain locked and unavailable for transfer, withdrawal or sale.

9.3 Use of pre-launch receipts

Pre-launch receipts are gross amounts received from confirmed and settled distributions. The Pre-Launch Independent Referral Program is funded from these receipts at a maximum aggregate rate of 15%, not from token issuance. Net resources available to the project equal gross receipts less commissions and applicable operational, legal, compliance, technical and payment-processing costs.

10. Post-launch liquidity provision

A total of 150,000,000 NRNV, representing 15% of the intended maximum supply, is allocated to approved post-launch liquidity arrangements. This allocation is not a second pre-launch distribution.

Release event	Share	NRNV available	Cumulative
Official public launch	10%	15,000,000	15,000,000
Month 2	10%	15,000,000	30,000,000
Month 4	12%	18,000,000	48,000,000
Month 6	14%	21,000,000	69,000,000
Month 8	16%	24,000,000	93,000,000
Month 10	18%	27,000,000	120,000,000
Month 12	20%	30,000,000	150,000,000

Availability does not require immediate placement of the entire released amount. Liquidity may be introduced according to market demand, paired assets, trading volume, risk controls and ecosystem requirements. This allocation does not guarantee continuous, sufficient or orderly liquidity, a secondary market, listing, or the availability of buyers and sellers.

11. Ecosystem participation incentives

A total of 50,000,000 NRNV, representing 5% of the intended maximum supply, is reserved for future approved ecosystem participation programs. This allocation replaces the previously proposed pre-launch commission token reserve.

Release event	Share	NRNV available	Cumulative
Official public launch	10%	5,000,000	5,000,000
Month 2	10%	5,000,000	10,000,000
Month 4	12%	6,000,000	16,000,000
Month 6	14%	7,000,000	23,000,000
Month 8	16%	8,000,000	31,000,000
Month 10	18%	9,000,000	40,000,000
Month 12	20%	10,000,000	50,000,000

Any future participation or protocol-staking program will operate under separate published terms. No reward rate, payment currency, availability, duration or continuation is guaranteed by this whitepaper. The allocation represents maximum technical capacity and not automatic distribution.

12. Controlled project wallets

Controlled allocations may be held, used, transferred or sold only in accordance with their official purpose, release schedule, governance requirements, transparency obligations, market conditions and applicable law.

12.1 Treasury Wallet - 140,000,000 NRNV (14%)

Treasury tokens may support technology, operations, audits, cybersecurity, legal and regulatory expenses, compliance, suppliers, integrations, partnerships, international expansion, ecosystem infrastructure, liquidity reinforcement, operational reserves and documented emergencies. Material movements should use multisignature authorization and on-chain traceability.

12.2 Marketing and Community Expansion Wallet - 10,000,000 NRNV (1%)

This allocation may support approved campaigns, events, partnerships, ambassador programs, education, communication, adoption and international expansion. It is not an unrestricted personal benefit or a general public-distribution reserve.

12.3 Treasury and Marketing controlled monthly release

Month	Percentage released
Month 1	30.00%
Month 2	22.00%
Month 3	13.78%
Month 4	5.92%
Month 5	5.92%
Month 6	4.44%
Month 7	4.44%
Month 8	3.33%
Month 9	3.33%
Month 10	2.50%
Month 11	2.50%
Month 12	1.84%
Total	100.00%

Technical availability does not authorize automatic disposal or sale. Material movements remain subject to documented purpose, internal approval, multisignature control where applicable, conflict-of-interest safeguards and transparency reporting.

12.4 Team and Founders Wallet - 150,000,000 NRNV (15%)

Release event	Released %	NRNV released	Cumulative %
Official public launch	5%	7,500,000	5%
Month 2	5%	7,500,000	10%
Month 4	10%	15,000,000	20%
Month 6	15%	22,500,000	35%
Month 8	20%	30,000,000	55%
Month 10	20%	30,000,000	75%
Month 12	25%	37,500,000	100%

Before release, tokens may not be transferred or sold. After release, beneficiaries remain subject to transparency, liquidity, conflict-of-interest and standard sale-limit policies. Collectively, beneficiaries may sell no more than 20% of each released installment under the standard policy unless an exceptional transaction is formally authorized and disclosed in advance. Unused sale capacity does not automatically accumulate.

13. Wallet governance, transparency and potential operational fees

Wallet	Function
Pre-Launch Wallet	Holds tokens allocated to the Strategic Ecosystem Access Round and two Pre-Launch Phases.
Pre-Launch Acquirer Vesting Wallet	Controls scheduled releases to Pre-Launch Acquirers.
Non-Circulating Strategic Reserve Wallet	Holds 195,071,011 NRNV outside distribution and circulation.
Liquidity Provision Wallet	Holds tokens designated for approved liquidity arrangements.
Treasury Wallet	Holds operational and strategic reserves.
Ecosystem Incentives Wallet	Holds the participation-incentive allocation.
Team and Founders Wallet	Holds team and founder tokens under vesting.
Marketing and Community Expansion Wallet	Holds tokens for campaigns, partnerships and expansion.
Burn mechanism / wallet	Executes permanent burns linked to eligible real use.

The project may publish periodic transparency reports covering wallet balances, locked and released tokens, material movements, liquidity additions, participation incentives, burn transactions and relevant on-chain records.

13.1 Potential operational and platform fees

Certain future ecosystem services, applications, marketplaces, liquidity arrangements or integrated platforms may apply operational, transaction, access, withdrawal or service fees. No specific operational fee is established or activated by this whitepaper unless expressly identified in an applicable official fee schedule.

Before any fee becomes effective, the project will disclose through official channels:

- the applicable operation or service;
- the fee rate or calculation method;
- the asset in which the fee is charged;
- the destination and intended use of the fee;
- whether the fee is imposed by Neuronova, a blockchain network or an independent third party;
- whether another fee applies to the same transaction; and
- the effective date and applicable terms.

Any material fee introduced after publication of this whitepaper must be reflected in an updated official version, annex or public fee schedule before becoming effective. No fee will be applied retroactively. Users must be informed of the applicable fee before confirming the relevant transaction.

Blockchain network fees, decentralized-exchange fees, centralized-exchange fees, payment-processing costs and charges imposed by independent third parties are separate and may not be controlled by Neuronova.

14. Blockchain network

NRNV is intended for deployment on Solana, selected for processing speed, low transaction cost, scalability, wallet compatibility and support for high-volume utility experiences.

15. Technical standard and smart-contract requirements

NRNV should use a standard compatible with the Solana ecosystem, such as the SPL Token standard. The final technical implementation must consider security, auditability, traceability, metadata, permissions, official wallets and compatibility with ecosystem tools.

15.1 Recommended requirements

- intended maximum supply enforced technically;
- no infinite minting;
- burn function;

- separate official wallets;
- lock and vesting support;
- limited permissions and multisignature controls;
- publicly verifiable contract;
- testnet testing and independent audit;
- on-chain traceability;
- public disclosure of contract and authority status.

15.2 The contract must not allow

Unlimited issuance; arbitrary modification of balances; hidden functions; untraceable movements; abusive control over holders; excessive unilateral authority; or mechanisms that materially undermine transparency.

16. Official wallets

Official wallet addresses and their functions must be published before or at the appropriate stage of public launch. Functions must remain separated, identifiable and traceable.

17. Audit

Before public launch, the project should obtain an independent technical audit covering contract security, administrative functions, mint authority, burn, permissions, official wallets, vulnerabilities, concentration risks, SPL compatibility and mitigation measures. The project should publish the report, verified contract address, official wallets, authority policy, identified risks and relevant corrections.

18. Governance and community participation

Governance may evolve progressively from an entity-led model toward structured community participation. Community consultation and weighted voting may be used to inform or, where expressly designated, determine selected ecosystem matters.

18.1 Matters that may be submitted to community voting

- prioritization of new utilities, integrations, campaigns and partner communities;
- community programs, loyalty initiatives and ecosystem experiences;
- non-critical implementation timelines and operational sequencing;
- selection among previously approved alternatives;
- use of specifically designated community budgets or incentive pools;
- future governance parameters, subject to legal and technical review.

18.2 Weighted voting principles

Voting weight may be based on eligible NRNV balances recorded at a disclosed snapshot, subject to published eligibility criteria, quorum, voting period, delegation rules, anti-manipulation controls, conflict-of-interest rules and, where appropriate, concentration caps or quadratic mechanisms. Holding NRNV does not by itself grant corporate ownership, statutory voting rights, dividends or authority over the managing entity.

18.3 Binding and advisory outcomes

Each proposal must state in advance whether the vote is advisory or binding. A binding community outcome is effective only when the matter has been expressly designated as community-decidable, the required quorum and approval threshold are met, and implementation is lawful, technically feasible, secure and consistent with existing contractual obligations.

18.4 Reserved matters

Critical decisions concerning legal compliance, security incidents, sanctions, KYC/AML, protection of users, emergency actions, contract vulnerabilities, regulatory obligations, custody, tax, entity governance and matters that cannot lawfully be delegated remain reserved to the managing entity and its authorized governing body. Treasury, liquidity, reserve or contract changes may involve community voting only within pre-approved parameters and cannot override mandatory law, security controls or fiduciary responsibilities.

18.5 Formal Governance Authorization

Formal Governance Authorization means documented approval by the authorized governing body of the managing entity, supported by an internal resolution, multisignature authorization where applicable, required community consultation or voting, and prior public disclosure.

This model allows future deadlines and selected ecosystem decisions to be determined with meaningful community participation while preserving legal accountability, security and operational continuity.

19. Roadmap

Phase	Deliverables
Phase 1 - Structuring	Identity, supply, distribution stages, tokenomics, burn-by-use, liquidity provision, treasury, incentives and vesting.
Phase 2 - Legal and compliance	Entity, jurisdiction, terms, risks, privacy, KYC/AML, restricted jurisdictions and official communication.
Phase 3 - Technical development	Solana implementation, contract, wallets, testnet, permissions, audit and verified publication.
Phase 4 - Pre-launch	Strategic Ecosystem Access Round, two Pre-Launch Phases, acquirer registration, referral program and launch preparation.
Phase 5 - Target public launch	Contract and wallets, initial liquidity arrangements, utilities and transparency reporting, subject to readiness.
Phase 6 - Post-launch	Burn-by-use, scheduled releases, participation programs, marketplace, campaigns and partner integrations.

The roadmap describes intended operational phases. Dates, sequencing and non-critical implementation priorities may be adjusted through Formal Governance Authorization and, where applicable, community consultation or weighted voting. No phase is a promise of price, return, appreciation or market performance.

20. Team and entity

Item	Status
Issuing / managing entity	To be defined and disclosed before public distribution where required
Entity jurisdiction	To be defined
Executive leadership	To be defined
Technical lead	To be defined
Legal / compliance lead	To be defined
Community and ecosystem lead	To be defined
Official compliance and complaints channel	To be defined

Before applicable public distribution, the project should disclose the legal name, registration number, jurisdiction, official address, operating roles, compliance contact, data-controller information and official complaint channel.

21. Compliance and regulatory framework

Item	Guideline
Intended classification	Utility and access token
Final classification	Subject to jurisdiction-specific legal opinion
Marketing policy	Fair, clear, consistent and not misleading
KYC/AML	According to jurisdiction, channels, partners and risk profile
Restricted jurisdictions	To be defined and enforced
Community voting	Does not create equity or statutory corporate voting rights

22. Risks

Category	Main risks
Technical	Smart-contract failures, vulnerabilities, integration errors, blockchain dependency, attacks and delays.
Regulatory	Changes in laws, territorial restrictions, reclassification, licensing requirements and limitations on distribution or listing.
Operational	Platform delays, low utility adoption, partner failures, governance disputes and support limitations.
Liquidity	Insufficient liquidity, volatility, inability to trade, release pressure and dependence on pools or partners.
Market	Price variation, speculation, low demand, selling pressure, competition and crypto-sector instability.
Commercial / capital	Pre-launch receipts depend on actual distributions. Lower demand reduces gross and net resources.
Governance	Low participation, concentration of voting power, conflicts of interest, manipulation, implementation delays and legal limits on community c
Communication	Brand misuse, false information, scams, fake tokens, third-party promises and unofficial campaigns.

23. Official disclaimer

NRNV does not represent shares, equity, corporate participation, statutory corporate voting rights, dividends, an income contract, a promise of return, a buyback guarantee or a direct right over revenues. Community voting rights, when available, are limited to the scope and rules of the applicable governance proposal and do not create ownership of the managing entity.

Acquisition, holding and use involve risks, including total loss of market value, lack of liquidity, technical failure, regulatory change and delay or non-delivery of planned utilities. Users must review applicable agreements and obtain independent advice where appropriate.

24. Official communication

Official communication must use clear and institutional language, focus on utility, disclose material risks, remain consistent with this whitepaper, identify official channels, warn against scams, publish verified contract and wallet information, and avoid promises of appreciation, guaranteed liquidity, listing, returns or income.

25. Conclusion

Neuronova Token - NRNV proposes a utility and access layer for digital communities, products, events, benefits, platforms, marketplaces, loyalty programs, premium experiences and future Web3 integrations.

The intended maximum supply of 1,000,000,000 NRNV is allocated among the Pre-Launch Distribution, Non-Circulating Strategic Reserve, Liquidity Provision Allocation, Treasury, Ecosystem Participation Incentives, Team and Founders, and Marketing and Community Expansion.

Project sustainability depends on technical execution, real utility delivery, wallet transparency, contract security, responsible community participation, controlled releases, consistent communication and regulatory compliance.

NRNV is not burned because it is sold. NRNV is burned only when it is used within the ecosystem.

26. Institutional statement

Neuronova Token - the connection layer for digital communities.

27. Short presentation version

Neuronova Token - NRNV is a utility and access token intended for development on Solana, created to connect digital communities with products, services, events, courses, software, platforms, marketplaces, loyalty programs, premium experiences and future Web3 integrations. With an intended maximum supply of 1,000,000,000 NRNV, the project seeks to create an access and participation layer for approved global ecosystems. Burn is activated only after public launch and occurs only through eligible real use. Selected ecosystem priorities and timelines may, under published governance rules, be submitted to community consultation or weighted voting.

Neuronova Token: connection, utility and access to the new digital ecosystem.

SUPPLEMENTAL INSTITUTIONAL PROTECTION STATEMENT

Integral part of Neuronova Token Official Whitepaper - NRNV, Version 2.3

This statement reinforces the limitations, risk disclosures and no-promise principles applicable to the entire whitepaper. It must be read together with all sections of the document. No isolated phrase, illustration, roadmap item, allocation, target date or governance description may be interpreted as a promise, guarantee, commitment to produce a financial result or assurance that a planned feature will become available.

A. No promise or guarantee

- **No launch guarantee.** The target launch date is an operational objective and may be postponed, modified or cancelled if technical, legal, regulatory, security, audit, liquidity, commercial or operational conditions are not satisfied.
- **No utility guarantee.** Planned utilities, integrations, products, services, platforms, campaigns, partners and ecosystem features remain subject to development, approval, demand, feasibility, compliance and third-party cooperation.
- **No listing guarantee.** The project does not promise listing on any decentralized exchange, centralized exchange, broker, marketplace or trading venue.
- **No liquidity guarantee.** No continuous market, buyer availability, seller availability, minimum trading volume, orderly market or ability to convert NRNV into fiat currency, stablecoins or other assets is guaranteed.
- **No price or appreciation guarantee.** No statement regarding supply, burn, scarcity, utility, roadmap, adoption or community growth predicts or promises market value, stability or appreciation.
- **No income or return guarantee.** NRNV does not provide fixed income, passive income, dividends, interest, profit sharing, guaranteed rewards, buyback rights or repayment rights.
- **No capital protection.** A person may lose the entire economic value associated with acquiring, holding or using NRNV.
- **No continued-service guarantee.** Any platform, program, referral arrangement, incentive, campaign, benefit or utility may be changed, suspended or discontinued where permitted by applicable law and contractual terms.

B. Plans, estimates and forward-looking information

Roadmaps, dates, release schedules, intended allocations, planned utilities, ecosystem descriptions, examples and future governance mechanisms reflect current intentions and assumptions. They are subject to risks and uncertainties and may change. Arithmetic examples are explanatory only; they are not forecasts, targets, expected outcomes or evidence of future adoption, usage, burn, scarcity, market demand or price.

C. No reliance on promotional statements

Only official, current and properly authorized documents and channels may be relied upon. Statements made by community members, Independent Referral Partners, influencers, ambassadors, third parties, social-media accounts or unofficial groups do not bind the managing entity. No person is authorized to promise returns, price appreciation, listing, liquidity, guaranteed utility, launch certainty or future compensation.

D. Community governance limitations

Community consultation or weighted voting may influence selected ecosystem matters only within published rules. Community voting does not create equity, corporate ownership, statutory shareholder rights, fiduciary authority, control of the legal entity, dividends or rights over revenues. A vote cannot override mandatory law, regulatory obligations, sanctions, security controls, contractual commitments, emergency measures or the responsibilities of the authorized governing body.

E. Right to amend, postpone or discontinue

Subject to applicable law, binding agreements, transparency obligations and any required community process, the managing entity may amend, postpone, replace, limit, suspend or discontinue planned features, timelines, programs, allocation procedures, eligibility criteria, technical mechanisms, governance procedures or operational policies when reasonably necessary for compliance, security, sustainability, technical feasibility, market integrity or protection of users.

Material changes should be disclosed through official channels and, where appropriate, reflected in an updated whitepaper, annex, terms or public policy before becoming effective. No amendment may be applied retroactively where prohibited by law or used to conceal material information.

F. Fees and third-party costs

No specific Neuronova operational fee is activated solely by this whitepaper unless expressly stated in a current official fee schedule. Future fees may be introduced only after clear prior disclosure of the applicable service, rate or calculation method, charged asset, destination, effective date and whether other costs apply. Blockchain, exchange, payment-processing, custody, banking, tax and third-party charges may apply independently and may not be controlled by Neuronova.

G. Regulatory and territorial limitations

The intended characterization of NRNV as a utility and access token is not a universal or final legal classification. Treatment may vary by jurisdiction and by the manner in which NRNV is offered, distributed, marketed, held and used. Access may be restricted, delayed or denied based on nationality, residence, sanctions, KYC/AML requirements, local law, risk assessment or partner policies.

H. Independent assessment and acceptance of risk

- Each participant is responsible for reviewing the current whitepaper, applicable agreements, risk disclosures, fee schedules and official notices.
- Participants should obtain independent legal, tax, accounting, technical or financial advice where appropriate.
- Acquisition or use of NRNV should not be based on an expectation of profit, guaranteed resale, guaranteed liquidity or reliance on the managerial efforts of others to produce a financial return.
- Past performance, community size, partner discussions, planned integrations and marketing activity do not predict future results.
- No oral statement or informal communication may modify the binding written terms applicable to a transaction or service.

I. Document hierarchy and interpretation

Where a binding agreement applies to a specific distribution, service, platform, referral program or participation program, that agreement and mandatory law prevail over promotional materials. The whitepaper provides institutional and technical information and does not replace applicable contractual terms. In case of ambiguity, the interpretation that avoids an unauthorized promise, guarantee, financial commitment or representation of certainty must prevail, subject to applicable law.

J. Final no-promise statement

Neuronova does not promise that NRNV will launch on a particular date, be listed, maintain liquidity, retain value, appreciate, generate income, provide a specific utility, secure a partner, achieve adoption, complete every roadmap item or remain available in every jurisdiction. All participation is subject to risk, applicable law, technical feasibility, official terms and the possibility of delay, modification, suspension or discontinuation.

Official Token — NRNV is live

Token oficial NRNV no ar (Solana):

Cz1gZ8ziLRL6XxYHUa8MfnoUhtHMcJhJXVq23vhNHeh1

Solscan: https://solscan.io/token/Cz1gZ8ziLRL6XxYHUa8MfnoUhtHMcJhJXVq23vhNHeh1

Always confirm the official address through official Neuronova channels.