

USAVEME \$USAVE TOKEN WHITEPAPER

A platform for direct child sponsorship.
A separate token to support the technology behind it.

2026-2029 strategic edition | Updated October 20, 2026

Official project: <https://usaveme.com>

Token information and legacy migration: <https://usaveme.com/about/usave-token/>

Important: This paper describes project objectives and proposed allocations. A new replacement token mint address and completed pool launch have not been independently confirmed in the materials provided. The ticker is written \$USAVE in project communications; the on-chain symbol should be checked against the verified mint address.

01 Executive summary

USAVEME is developing a for-profit technology platform that connects sponsors with children and qualified child-focused organizations globally. The intended goal is to make direct assistance for food, housing, healthcare and education more accessible, transparent and manageable.

USAVEME does not intend to take a platform commission from direct sponsorship or donation payments. Approved parents, guardians and organizations will be able to provide supported payment accounts or wallet addresses, allowing sponsors to send funds directly to designated recipients. External payment-provider and blockchain charges may still apply.

\$USAVE is separate from a donation. The proposed Solana-based token is intended to help finance the platform's technology, operations, staffing and expansion. Purchasing or holding \$USAVE does not sponsor a child, confer tax-deductible charitable status, or guarantee any financial return.

02 Mission, principles and safeguarding

Direct connection, not donation custody

USAVEME seeks to function as the technical connection between sponsors and eligible recipients, rather than as the collection point for sponsorship funds. The "100% direct support" commitment means USAVEME plans to deduct 0% platform commission from the donation amount; payment processing and network fees may reduce the net amount actually received.

Inclusive and religiously neutral

USAVEME is not a religious platform and does not use donations to promote religious conversion or undisclosed religious agendas. The project respects diverse beliefs and the principle expressed in Exodus 20:7 against misuse of the Lord's name. Assistance is intended to be offered without religious pressure or discrimination.

Child protection first

Sponsor communications should be routed through an authorized parent, guardian or approved organization representative, with consent, moderation, reporting controls and protections for children's personal information. The platform must not offer unsupervised direct messaging between sponsors and minors.

03 How the platform is intended to work

- **Registration:** Eligible guardians and child-focused organizations register and undergo identity, authorization and appropriate safeguarding checks.
- **Profiles:** Sponsors review approved listings with proportionate, privacy-preserving information about needs and programs.

- Direct support: Sponsors use supported PayPal accounts or cryptocurrency wallets supplied by approved recipients; USAVEME does not charge a donation percentage.

- Ongoing relationship: Sponsors may track commitments, receive program updates and communicate with authorized adults through safeguarded channels.

Not every described feature is represented as operational today. Features should be marked live only once tested and publicly available.

04 Token identity and technical design

Field	Proposed / current project description
Token project name	USAVEME
Public ticker	\$USAVE (on-chain symbol: USAVE)
Network	Solana
Token standard	Standard Solana SPL token
Planned total supply	1,000,000,000 tokens
Decimals	6
Initial trading venue	Proposed USAVE/SOL liquidity pool on Raydium
New official mint address	Pending verified on-chain publication

05 Tokenomics and proposed launch configuration

The updated model replaces the earlier XRPL-focused tokenomics in the 2021-2029 draft. Its allocations are planning commitments until the replacement token, distribution policies and treasury wallets are verified and disclosed.

Planned allocation	Tokens	Share of supply
Initial USAVE/SOL liquidity pool	100,000,000	10%
Project-controlled reserve (includes proposed organization allocation)	900,000,000	90%
Within project reserve: verified organizations and groups	200,000,000	20% of total
Remaining project reserve: operations, ecosystem and future uses	700,000,000	70% of total; allocation pending

No double counting: The 200 million intended for organizations is included in the 900 million project reserve, not an additional allocation. Criteria, vesting, timing, transfer controls and allocation oversight require publication before distribution.

Initial trading pool proposal

Parameter	Planned value
USAVE supplied at initialization	100,000,000
SOL paired at initialization	1 SOL
Swap fee tier	0.25%
Opening ratio	0.00000001 SOL per USAVE
Implied fully diluted starting valuation	10 SOL (not actual cash raised or guaranteed value)

A 1 SOL pool is shallow. Even modest transactions can cause significant price movement and slippage. Funds deposited as pool liquidity are not a token-creation fee; pool assets fluctuate with trading, and the liquidity-provider position is exposed to losses. Actual fees, wallet balances, token amounts and contract settings must be verified at execution.

Token-funded operations

Subject to legally compliant operations and transparent reporting, proceeds from project-controlled token activities may be used for engineering, infrastructure, employee compensation, verification, customer support, cybersecurity and expansion. Token proceeds must be separately accounted for from direct sponsorship payments. No specific guaranteed return, price appreciation, buyback or dividend is promised.

06 Original XRP Ledger token and replacement policy

USAVEME previously issued a token on the XRP Ledger, commonly accessed through Xaman (formerly XUMM). A separate similarly named token was later launched through Raydium LaunchLab on Solana. These are distinct assets with different blockchain identifiers. The Raydium LaunchLab token remains identifiable by mint address 7sPpEWNkECPMyemVd23Ye8fhYDyxXqxeXBZWYA67Sray; it cannot simply be deleted from blockchain history.

The project intends to offer eligible holders of the original XRPL token a 1:1 replacement in the new Solana \$USAVE token, subject to proof of qualifying ownership before a defined snapshot cutoff. This is a proposed migration mechanism, not a currently verified open redemption service.

- Announce the exact eligibility snapshot date/time, original XRPL issuer and currency identifier, claim period and available replacement allocation.
- Verify prior holdings from public XRPL ledger records and use a secure wallet-ownership challenge; do not request passwords, secret keys or recovery phrases.
- Document how submitted claims, repeat claims, transferred balances and disputed custody accounts will be handled.
- Publish the new verified Solana mint address before instructing holders to transact; clarify that the XRPL and LaunchLab tokens are not interchangeable without an authorized process.

Holder enquiries: Telegram <https://t.me/usavemes> | X <https://x.com/officialUsaveme>

Migration details and official notices: <https://usaveme.com/about/usave-token/>

07 Governance, verification and transparency

USAVEME intends to publish an understandable account of how the for-profit platform operates alongside its social mission. This includes separate disclosure for platform operating income, \$USAVE treasury transactions, liquidity management and direct sponsor-to-recipient flows.

- Recipient verification: confirm identity and authorization of guardians and organizational representatives before approving listings and payment destinations.
- Donation safeguards: display recipient identity, accepted payment methods, processor fees and receipt records accurately; require consent and privacy protections.
- Token treasury: disclose reserve-wallet addresses where feasible, vesting or release policies, organization eligibility and aggregate periodic distributions.
- Liquidity transparency: publish the official mint and pool addresses, LP control/lock status and any policy about withdrawals.
- Accountability: report progress against roadmap targets without describing unbuilt functionality as complete.

08 Roadmap and milestones

The original 2021-2029 whitepaper describes earlier platform planning, XRPL token issuance, a child-and-organization registration site, airdrops and partnerships. Those historical items are retained as claims from the original document; their completion has not been independently verified for this revision.

Period	Priority / planned work
2026 - near term	Confirm replacement SPL mint, verify pool launch, publish migration terms and snapshot, update token and About pages, reconcile legacy holders.
2026-2027	Strengthen guardian/organization verification, secure direct-payment flows, safeguarding controls, sponsorship management and transaction reporting.
2027-2028	Publish treasury and organizational token-allocation policies; expand sponsor dashboards, consent-based status updates and multilingual support.
2028-2029	Pursue wider geographic access, exchange compatibility where supported, program reporting, independently reviewed impact metrics and optional governance features.

Exchange availability, integrations and timing depend on technical, commercial and regulatory conditions; no exchange listing or adoption outcome is guaranteed.

09 Material risks and limitations

- Token risk: \$USAVE is a volatile cryptoasset, not a donation receipt, deposit, investment guarantee or ownership interest unless later legally specified.
- Liquidity risk: a small SOL pool can yield severe slippage, volatility, poor exit liquidity and substantial losses.
- Concentration risk: 90% planned project-controlled holdings require strong custody, disclosure, vesting and market-abuse safeguards.
- Execution risk: proposed payment features, recipient verification, migrations and token allocation may be delayed or modified.
- Legal risk: sales, marketing, distributions, charitable representations, tax treatment, privacy and child-protection operations require jurisdiction-specific review.

10 Conclusion

USAVEME seeks to build a technology-driven bridge between those who wish to support children and the authorized people and organizations providing care. The platform's defining commitment is direct sponsorship without a platform commission. The separate \$USAVE token is intended to fund the business infrastructure behind that mission, with a proposed 20% allocation of supply to verified organizations and groups.

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X: <https://x.com/officialUsaveme>

Document status: Project draft. Not legal, tax or investment advice. Publish a final token mint address, treasury/allocation policy and claim rules before presenting this as a finalized public launch whitepaper.