WEC

PRELIMINARY TOKEN SECURITY REVIEW

World Energy Crisis (WEC) • Solana • 5 November 2026

SCOPE NOTICE — Preliminary review based on project-provided information and descriptions of Streamflow interface details. No independent on-chain inspection, source-code review, penetration test, or formal audit has been completed for this document.

1. Executive summary

The project reports that **893,581,800 WEC** tokens are held in a time-based Streamflow lock until **1 November 2035 at 00:00 UTC**. The supplied Streamflow interface details were described as showing **Cancellable: No** and **Transferable: No**, and stating that the contract cannot be cancelled or edited once created and that ownership cannot be transferred.

These details are encouraging evidence of the lock settings displayed by Streamflow, but this text-only report does not independently verify the lock account or its on-chain state. The project also states that no further WEC tokens can be minted; mint authority has not been independently checked.

2. Project identifiers

Project	World Energy Crisis (WEC)
Network	Solana
Mint address	H9x6twcxMz2niP3jhgRbSDZtg4KVx136kw6FLXczunhP
Reported Meteora pool	9ttuP8GKTWnBr7c5ENkGEnXdgWXYFtLrj6curkEc5Qf
Reported total supply	1,000,000,000 WEC (project-reported; not independently verified)

3. Reported token lock

Field	Reported / displayed value
Locked amount	893,581,800 WEC
Lock type	Time-based
Unlock date	1 November 2035 at 00:00 UTC
Claimed	0 WEC
Cancellable	No
Transferable	No
Direction	Outgoing

If the reported total supply and locked amount are accurate, 106,418,200 WEC would be outside this particular lock. This does not establish that those tokens are circulating, unlocked elsewhere or freely transferable.

4. Minting and token authorities

The project states that WEC cannot be minted further. This should be verified by checking the mint authority on the exact Solana mint account. A revoked/null mint authority would support the claim that additional tokens cannot be minted through the standard mint authority. Freeze authority is separate and must be checked independently. Both are **UNVERIFIED** in this review.

5. Lock integrity

The supplied Streamflow interface details are described as showing non-cancellable and non-transferable settings. Independent confirmation requires inspection of the specific lock account, Streamflow program, lock type, authority fields and relevant on-chain instructions. The interface was also described as showing the same timestamp for “Created” and “Unlocks on”; this unusual detail should be checked against the public lock record.

6. Liquidity and trading risks

Earlier project discussions reported low liquidity and an “insufficient liquidity” message when attempting a sale through Solflare. This suggests potential execution difficulty and high price impact. Current pool reserves, liquidity-provider token ownership, withdrawal permissions and actual sellability have not been independently verified.

The Streamflow token lock is separate from the Meteora liquidity pool. Locking WEC tokens does not by itself lock the pool’s SOL or prove that liquidity cannot be withdrawn.

7. Preliminary findings

Area	Assessment	Basis / outstanding work
Streamflow lock	Project-reported	893.5818M WEC until 1 Nov 2035; verify lock account on-chain.
Non-cancellable / non-transferable	Interface-reported	Settings described as No/No; independent verification outstanding.
Mint authority	Unverified	Inspect mint account directly.
Freeze authority	Unverified	Inspect separately.
Liquidity / sellability	Not established	Current pool reserves and swaps not checked.
LP withdrawal controls	Unverified	Inspect Meteora pool and LP ownership.
Holder concentration	Not reviewed	Requires current holder and transaction analysis.

8. Recommended verification steps

- Obtain the public Streamflow lock URL or lock-account address and verify it on Solana.
- Check the WEC mint account’s mint authority and freeze authority.
- Confirm SPL Token or Token-2022 and inspect any extensions.
- Review top holders, treasury wallets and token movements.
- Inspect Meteora reserves, LP ownership and withdrawal controls separately.
- Test small buy/sell swaps and record execution, fees and price impact.
- Only claim an independent audit after a qualified auditor completes and publishes one.

9. Public reference links

WEC token on Solscan: https://solscan.io/token/H9x6twcxMz2niP3jhgRbSDZtg4KVx136kw6FLXczunhP
Reported Meteora pool: https://solscan.io/account/9ttuP8GKTWnBr7c5ENkGEnXdgWXYFtLrj6curkEc5Qf
Streamflow Finance: https://streamflow.finance/

10. Conclusion

Based on project-provided information, WEC has a reported time-based lock covering 893,581,800 tokens until 1 November 2035, with Streamflow interface settings described as non-cancellable and non-transferable. These are positive reported controls, but the lock account, mint authority, freeze authority, holder distribution and liquidity controls have not been independently verified. This is a **preliminary, evidence-limited security review**, not a completed independent smart-contract audit or security certification.

Informational only • Not investment advice • No guarantee of security, liquidity or token value