

## Security Assessment: Pepoclown Deployer Audit

October 20, 2024

- Audit Status: **Pass**
- Audit Edition: **Advance**



# Assessment Results

## Supplemental Notes:



- Creator/Depolyer has sold about 24 ETH worth of the token.

Transaction Hash	Blockno	Date Time (UTC)	From	To	Contract Address	Value_IN(ETH)	Current Value @ \$2753.548 0317029/ETH	Method
0x1656f57312a77644b747fb0cb09e4ade0628f57d44bd65961023bf9ede440948	20000277	2024-06-01 23:32:23	0x51954cd8ec7ce598144a9c85db261e3dd63e7c29c	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2		1.46	4020.180126	Transfer
0xf50403e34234cdbfde885160cc596a2896123cc636d28d9e2379626adb79a7c5	20000285	2024-06-01 23:33:59	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2		0xd8e8438cf7beed13cfabc82f300fb6573962c9e3	0	00	0x60806040
0xd015685d61a7810b59a56f60324d6da65a1e615e9fedc72a7d8ee618a931ee2	20000307	2024-06-01 23:38:23	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3		0	0	Approve
0x5dd6829fcdabb10a13ab44c9f267b060dcc46fbbc5304b56b2204c067b06fc8b	20000309	2024-06-01 23:38:47	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0x7a250d5630b4cf539739df2c5dabc4c659f2488d		0	2753.548032	Add Liquidity ETH
0x0ca1ce316567006f982f8d19ae87b361bf8501bfb4553d08ce54f44d28248b87	20000328	2024-06-01 23:42:35	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3		0	0	Set Max Txn Amount
0x307d5c9a7d7b4f88f9987ffc5c83a8d527d3b74349a6f058e9dedc3ada8a034	20000329	2024-06-01 23:42:47	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3		0	0	Set Max Wallet Size

0x2b4ed6c7f356afb6fb805907948f994aee97ef081addcca76722ddb006cac439	20000333	2024-06-01 23:43:35	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3	0	0	Set Fee
0x924e35a66cfd22a0daa86fe59e713d11536a26f64d6dec8326f22d7ed330fd3	20000340	2024-06-01 23:44:59	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3	0	0	Transfer
0x864f267b90a306c2338d3f60c7e36d2f4573159486675c54382f8e9c3790e140	20000386	2024-06-01 23:54:11	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3	0	0	Set Fee
0x730177597b5e07b5fe3ce2d58aee00573d0ec7b71aa48faeb34bedbb472a4427	20000389	2024-06-01 23:54:47	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3	0	0	Set Fee
0xf0038ed7c05c735ae87a1c85746625e01005a615598df75ad70db1fdcdbd29e1	20000402	2024-06-01 23:57:23	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0x4b743fda1996e21f84a6cc66bbbd3e665fcc2279	0	0	Transfer
0x361a2c3485bfcc38f313b7fc5ced4b260e09e6164f29194c41d31845108cbd	20000425	2024-06-02 0:01:59	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd8e8438cf7beed13cfabc82f300fb6573962c9e3	0	0	Renounce Ownership
0x72554f4abdd71d3cf8bbd7884508481094bbc1d951dbf0015f450a10ffc52c74	20000683	2024-06-02 0:53:47	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0x3fc91a3afd70395cd496c647d5a6cc9d4b2b7fad	0	662.352776	Execute
0xa007223f06853aeecda985af54049a0e03d526fd3613748d75004d87b40a4975	20000695	2024-06-02 0:56:11	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xfb7b4564402e5500db5bb6d63ae671302777c75a	0	0	Transfer
0x592c223e7543817d4fce8b1ecbef36f44629d9dd3ca67d2dfa4c1f1cf2e0c868	20014019	2024-06-03 21:36:59	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0xd3472e9f3bea0593ef37675d23e2fd533370ac886	0	62286.29904	Transfer
0x53e1af2f390982bca3faff8276ef10e7f3f59bc698448f333026c18e4c66f2ad	20128102	2024-06-19 20:14:23	0x51954cd8ec7ce59844a9c85db261e3dd63e7c29c	0x5ee374b883d39fb0c4f953d6b7ad2254ab09dea2	0.09058717936	249.4361494	Transfer
0x61a220dd7be7644c28c1c55ae9d5	20128107	2024-06-19	0x5ee374b883d39fb0	0xd8e8438cf7beed13c	0	0	Manualsen d

f4a76906cb14f1ec 67246ee9e431ec1 db02c		9 20:15 :23	c4f953d6b 7ad2254a b09dea2	fab82f300f b6573962c 9e3				
0xf90b9b305ae39 8af53f3fde0539ae 51ac35494c1bf02 aba2e579b4d3e7e 1902c	2013487 8	2024 -06-2 0 18:59 :11	0x5ee374b 883d39fb0 c4f953d6b 7ad2254a b09dea2	0x2210de5 cbbcbc2c7c dde4f5d35e c9a4d636e 41ea		0	3552.3210 22	Transfer
0xc1df144591f372 7e58af696049bd0 ecb4e6b63ba54bb b7867b77fe9a1d9 ced08	2097404 4	2024 -10-1 5 22:47 :59	0xd54e319 03c6c4ee3 e5dd62db 1b482530 02f6d5f7	0x5ee374b 883d39fb0c 4f953d6b7a d2254ab09 dea2		0	0	0x486f727 5
						<b>Total</b>	<b>73524.137 15</b>	



# Appendix

## Finding Categories

### Centralization / Privilege

Centralization / Privilege findings refer to either feature logic or implementation of components that act against the nature of decentralization, such as explicit ownership or specialized access roles in combination with a mechanism to relocate funds.

### Gas Optimization

Gas Optimization findings do not affect the functionality of the code but generate different, more optimal EVM opcodes resulting in a reduction on the total gas cost of a transaction.

### Logical Issue

Logical Issue findings detail a fault in the logic of the linked code, such as an incorrect notion on how `block.timestamp` works.

### Control Flow

Control Flow findings concern the access control imposed on functions, such as owner-only functions being invoke-able by anyone under certain circumstances.

### Volatile Code

Volatile Code findings refer to segments of code that behave unexpectedly on certain edge cases that may result in a vulnerability.

### Coding Style

Coding Style findings usually do not affect the generated byte-code but rather comment on how to make the codebase more legible and, as a result, easily maintainable.

### Inconsistency

Inconsistency findings refer to functions that should seemingly behave similarly yet contain different code, such as a constructor assignment imposing different requirements on the input variables than a setter function.

### Coding Best Practices

ERC 20 Coding Standards are a set of rules that each developer should follow to ensure the code meets a set of criteria and is readable by all the developers.

# Disclaimer

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