

## Smart Contract Audit Findings

|               |           |                         |              |
|---------------|-----------|-------------------------|--------------|
| <b>Dated:</b> | 16-Aug-21 | <b>Compiler version</b> | <b>0.5.0</b> |
|               |           | <b>Token Name</b>       | Candela Coin |
|               |           | <b>Symbol</b>           | CLA          |
|               |           | <b>Supply</b>           | 125 Million  |
|               |           | <b>Decimals</b>         | 18           |

| S. No. | Parameters                    | Result         | S. No. | Parameters                      | Result         |
|--------|-------------------------------|----------------|--------|---------------------------------|----------------|
| 1      | Copile Errors                 | Passed         | 11     | Impact of Exchange Rate         | Not Applicable |
| 2      | Race Condition and Reentrancy | Passed         | 12     | Economy Model                   | Passed         |
| 3      | Delays in data delivery       | Passed         | 13     | Private user Data Leaks         | Passed         |
| 4      | Mintable                      | Not found      | 14     | Uninitialized Storage Pointers  | Passed         |
| 5      | Oracle calls                  | Not Applicable | 15     | Malicious Event Log             | Passed         |
| 6      | Front Running                 | Passed         | 16     | Arithmetic Accuracy             | Passed         |
| 7      | Burnable                      | Passed         | 17     | Scoping and Declaration         | Passed         |
| 8      | Design Logic                  | Passed         | 18     | SafeZappelin Module             | Passed         |
| 9      | TimeStamp Dependence          | Passed         | 19     | ERC 20 Standards Implementation | Passed         |
| 10     | Method Execution Permission   | Passed         | 20     | Fallback function security      | Not found      |

### Remarks

The Candela Coin(CLA) is an ERC20 compliant token developed for Ethereum Block chain.  
No major discrepancies were found in the audit except the highlighted above.