

The Minute MINU cryptocurrency arises as a measure to support an exchange of personal services.

Thus, an amount equivalent to the work of one person is the average value of the Minute coin.

It is developed under the Binance Smart Chain Network and is backed by the tictacbank.com community.

The number of tokens in circulation is 3600 as of 21-01-2022. With the possibility of providing liquidity and a further release of new tokens into circulation to compensate for the inflation of the average value of the exchange of services, at the end of 2022.

Information from the compiled file:

Minute.sol

```
pragma
solidity
^0.8.2;

contract Token {
    mapping(address => uint) public balances;
    mapping(address => mapping(address => uint)) public allowance;
    uint public totalSupply = 3600000 * 10 ** 18;
    string public name = "Minute";
    string public symbol = "MINU";
    uint public decimals = 18;

    event Transfer(address indexed from, address indexed to, uint
value);
    event Approval(address indexed owner, address indexed spender, uint
value);

    constructor() {
        balances[msg.sender] = totalSupply;
    }

    function balanceOf(address owner) public returns(uint) {
        return balances[owner];
    }

    function transfer(address to, uint value) public returns(bool) {
        require(balanceOf(msg.sender) >= value, 'balance too low');
        balances[to] += value;
        balances[msg.sender] -= value;
        emit Transfer(msg.sender, to, value);
        return true;
    }
}
```

```
function transferFrom(address from, address to, uint value) public
returns(bool) {
    require(balanceOf(from) >= value, 'balance too low');
    require(allowance[from][msg.sender] >= value, 'allowance too
low');
    balances[to] += value;
    balances[from] -= value;
    emit Transfer(from, to, value);
    return true;
}
```

```
function approve(address spender, uint value) public returns (bool)
{
    allowance[msg.sender][spender] = value;
    emit Approval(msg.sender, spender, value);
    return true;
}
```

```
}
```