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Airdrop World CEO, [22.03.21 22:15]
pragma solidity ^0.5.0;
// BEP Token Standard #20 Interface
//
// ------
contract BEP20Interface {
  function totalSupply() public view returns (uint);
  function balanceOf(address tokenOwner) public view returns (uint balance);
  function allowance(address tokenOwner, address spender) public view returns (uint
remaining);
  function transfer(address to, uint tokens) public returns (bool success);
  function approve(address spender, uint tokens) public returns (bool success);
  function transferFrom(address from, address to, uint tokens) public returns (bool success);
  event Transfer(address indexed from, address indexed to, uint tokens);
  event Approval(address indexed tokenOwner, address indexed spender, uint tokens);
}
// Safe Math Library
// -----
contract SafeMath {
  function safeAdd(uint a, uint b) public pure returns (uint c) {
    c = a + b;
    require(c \ge a);
  function safeSub(uint a, uint b) public pure returns (uint c) {
    require(b <= a); c = a - b; } function safeMul(uint a, uint b) public pure returns (uint c) { c =
a * b; require(a == 0 || c / a == b); } function safeDiv(uint a, uint b) public pure returns (uint c) {
require(b > 0);
    c = a / b;
  }
}
contract AWT is BEP20Interface, SafeMath {
  string public name;
  string public symbol;
  uint8 public decimals; // 18 decimals is the strongly suggested default, avoid changing it
  uint256 public _totalSupply;
```

```
mapping(address => uint) balances;
  mapping(address => mapping(address => uint)) allowed;
  /**
   Constrctor function
  * Initializes contract with initial supply tokens to the creator of the contract
  constructor() public {
    name = "Airdrop World";
    symbol = "AWT";
    decimals = 18;
    balances[msg.sender] = totalSupply;
    emit Transfer(address(0), msg.sender, _totalSupply);
  }
  function totalSupply() public view returns (uint) {
    return _totalSupply - balances[address(0)];
  }
  function balanceOf(address tokenOwner) public view returns (uint balance) {
    return balances[tokenOwner];
  }
  function allowance(address tokenOwner, address spender) public view returns (uint
remaining) {
    return allowed[tokenOwner][spender];
  }
  function approve(address spender, uint tokens) public returns (bool success) {
    allowed[msg.sender][spender] = tokens;
    emit Approval(msg.sender, spender, tokens);
    return true;
  }
  function transfer(address to, uint tokens) public returns (bool success) {
    balances[msg.sender] = safeSub(balances[msg.sender], tokens);
    balances[to] = safeAdd(balances[to], tokens);
    emit Transfer(msg.sender, to, tokens);
    return true;
  }
```

```
function transferFrom(address from, address to, uint tokens) public returns (bool success) {
   balances[from] = safeSub(balances[from], tokens);
   allowed[from][msg.sender] = safeSub(allowed[from][msg.sender], tokens);
   balances[to] = safeAdd(balances[to], tokens);
   emit Transfer(from, to, tokens);
   return true;
}
```