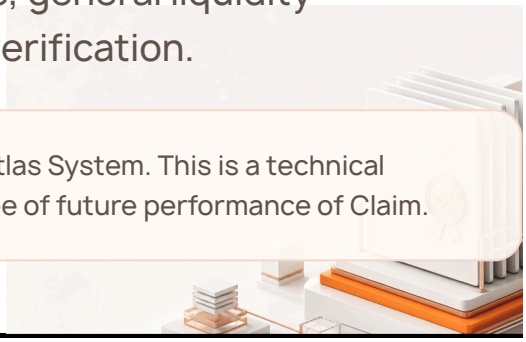
BNB SMART CHAIN / INSTITUTIONAL CHECK

Official registry smart contracts and infrastructure

Contract addresses, governance structure, general liquidity infrastructure and independent on-chain verification.



! The registry describes the on-chain components Atlas System. This is a technical reference and not a proof of solvency or a guarantee of future performance of Claim.

Document for institutional verification of contract addresses, governance structure, general liquidity infrastructure and independent on-chain verification

Network: BNB Smart Chain Mainnet
Chain ID: 56

Key settlement asset: USDT BEP-20
Key browser: BscScan

Configuration snapshot: BNB Chain block 112020930
Snapshot time: July 25, 2026, 08:46:36 UTC
Document version: 3.0

ⓘ This registry describes the on-chain components Atlas System and the connections between them. The document is a technical reference and is not a confirmation of solvency, a guarantee of liquidity, or a guarantee of fulfillment of future requests Claim. Dynamic values must be verified directly in BNB Chain at the time of analysis.

1. Brief summary of the audit

At the time of the control image:

- Atlas position in PancakeSwap V3 was represented by LP-NFT with tokenId 6928212;
- the owner of LP-NFT was the multi-signature SAFE Atlas `0xB0E4699710f98BB13fDaAB887a5D821eDb5DB559`;
- to perform the operation SAFE required 2 confirmations from 3 on-chain addresses of signers;
- Lockup Flow, Daily Flow V2, Daily Flow V1 and Transport have been approved as operators LP-NFT, owned by SAFE;
- Distribute did not have operator access to LP-NFT and made payments from its own balance USDT;
- LP position used public pool PancakeSwap V3 USDT/USDC `0x92b7807bF19b7DDdf89b706143896d05228f3121`;
- pool commission parameter PancakeSwap was 100, which corresponds to 0.01%;
- Lockup Flow, both Daily Flow, Transport and Distribute pointed to one Treasury-address.

Main independent checks

01	Open LP-NFT in BscScan and verify that the owner is SAFE Atlas.
02	Open SAFE Atlas in BscScan and read getThreshold and getOwners.
03	Open each Flow contract and read owner, treasury, platformFee and tokenId.
04	Open PancakeSwap Position Manager and call isApprovedForAll(SAFE, contract) for each Atlas statement.
05	Use Revert Finance to see the current assets related to the SAFE Atlas position.

2. Atlas Contract Registry

2.1 Contracts for participants

COMPONENT	STATUS	PURPOSE	ADDRESS
Lockup Flow	Current	Creates Smart Cycle with a fixed deadline and processes Claim after the selected deadline has ended and the contract conditions have been met	0x8F6daC6F25A5038112E1A01f1cBBD682e4D64889
Daily Flow V2	Current	Creates 200-day Smart Cycle with daily accruals and processes daily Claim according to the current commission logic	0x8e61483d45a822cCB59482c47e1b6D28465605EC
Daily Flow V1	Legacy	Previous version Daily Flow saved for running cycles and checking historical operations	0x8F418e29a32AAB69Abf3DA742c43E7aDfBFbA3c3

Links BscScan

Lockup Flow - address, transactions, source code and reading methods ↗

Daily Flow V2 - address, transactions, source code and reading methods ↗

Daily Flow V1 - legacy address and operation history ↗

2.2 Service contracts

COMPONENT	PURPOSE	ACCESS TO LP-NFT	ADDRESS
Transport	Withdraws the specified amount from the total LP position for affiliate payouts and sends it to Distribute	Operator approved	0x5a71807861dBFc41aB016271C3191bF96322D42e
Distribute	Stores and distributes affiliate rewards from its balance USDT and sends the established commission to Treasury	No operator access	0xEF156690b98AEc4F805Ec820268B9092bd83B76f

Links BscScan

Transport - address, transactions, source code and reading methods ↗

Distribute - address, transactions, source code and reading methods ↗

3. General liquidity infrastructure

PancakeSwap V3

ELEMENT	PURPOSE	IDENTIFIER OR ADDRESS
LP-position Atlas	Concentrated liquidity position used by Atlas Flow contracts	LP-NFT tokenId 6928212
SAFE - LP owner	Owns LP-NFT and manages operator permissions	`0xB0E4699710f98BB13fDaAB887a5D821eDb5DB559`
PancakeSwap V3 Nonfungible Position Manager	Official external contract PancakeSwap that stores and manages LP-NFT	`0x46A15B0b27311cedF172AB29E4f4766fbE7F4364`
Pool USDT/USDC	Public pool PancakeSwap V3 containing Atlas position and positions of other liquidity providers	`0x92b7807bF19b7DDdf89b706143896d05228f3121`
Token 0	USDT BEP-20	`0x55d398326f99059fF775485246999027B3197955`
Token 1	USDC BEP-20	`0x8AC76a51cc950d9822D68b83fE1Ad97B32Cd580d`
Commission level	Pool commission parameter PancakeSwap V3	100 = 0,01%
Tick range	Price range recorded in LP-NFT	from 46054 to 47007

Direct links for verification

View LP-NFT Atlas `#6928212` in BscScan ↗

Check position SAFE in Revert Finance ↗

Open PancakeSwap V3 Position Manager ↗

Open pool USDT/USDC in BscScan ↗

Open pool in PancakeSwap ↗

Token USDT ↗

Token USDC ↗

Boundary of data taken into account

Atlas liquidity indicator should mean current assets related to LP-NFT #6928212. It cannot be replaced by the total liquidity of the public pool USDT/USDC, since this pool also contains funds from other liquidity providers.

Balance Treasury, balance Distribute, temporary balances on Flow contracts during transactions and balances of third-party wallets are separate indicators. They cannot be added to an LP position without a separate signature and a predetermined methodology.

4. Ownership and administration

4.1 Current configuration matrix

CONTRACT	CURRENT OWNER	CONTROL TYPE	TREASURY	PLATFORM FEE	ACTIVE TOKENID
Lockup Flow	SAFE Atlas	SAFE 2-of-3	Treasury EOA	10%	6928212
Daily Flow V2	SAFE Atlas	SAFE 2-of-3	Treasury EOA	10%	6928212
Daily Flow V1	SAFE Atlas	SAFE 2-of-3	Treasury EOA	10%	6928212
Transport	SAFE Atlas	SAFE 2-of-3	Treasury EOA	0%	6928212
Distribute	Manager EOA	One control address	Treasury EOA	10%	Not applicable

The percentages in the table are deciphered from the fixed on-chain value platformFee. Before using this data, you must re-read the current values directly from the contracts.

4.2 SAFE Atlas

ADDRESS SAFE

`0xB0E4699710f98BB13fDaAB887a5D821eDb5DB559`

Threshold at the time of snapshot: 2 confirmations

Number of signatories at the time of the photo: 3

ON-CHAIN ADDRESSES OF SIGNERS

1. `0x7709e4eDcC55714F83027EF39062d7f9761273B6`
2. `0x14F9b2cE2850057CAd8e1A9cFeD6eedA777D1C44`
3. `0xD067C66C9f4D16130B118929B7BB7Fec5C6FD051`

This is a public on-chain list of addresses. The Registry does not associate these addresses with the names of individuals or legal entities.

Links for verification

- SAFE to BscScan ↗
- Interface SAFE ↗
- Signer 1 in BscScan ↗
- Signer 2 in BscScan ↗
- Signer 3 in BscScan ↗

4.3 Treasury and a separate control address

ADDRESS	TYPE AT THE TIME OF PHOTO	PURPOSE
`0x20Cdf9839faC80cCDC38CE74D41bD55A93DD87F2`	EOA - address without contract bytecode	Receives commissions sent by configured contracts

ADDRESS	TYPE AT THE TIME OF PHOTO	PURPOSE
0x4c7445C39ee62d3F798f9Fd6a61e9399E3dc8Fae	EOA - address without contract bytecode	Current owner of the contract Distribute

5. Ownership of LP-NFT and operator permissions

PancakeSwap Position Manager uses two different mechanisms:

ownerOf(tokenId)

shows the owner of LP-NFT;

isApprovedForAll(owner, operator)

shows the contracts that the owner LP-NFT is allowed to manage.

At the time of the snapshot, ownerOf(6928212) was returning the address SAFE Atlas.

OPERATOR	ALLOWED FOR LP-NFT OWNED BY SAFE
Lockup Flow	Yes
Daily Flow V2	Yes
Daily Flow V1	Yes
Transport	Yes
Distribute	No

ⓘ getApproved(6928212) returned a null address. Atlas permissions were issued through isApprovedForAll, rather than through a separate permission for just one NFT.

How to repeat the permission check

01	Open Read Contract from Position Manager.
02	Call ownerOf with value 6928212.
03	Call getApproved with value 6928212.
04	Call isApprovedForAll.
05	In the owner field, specify SAFE Atlas, and in the operator field, specify each Atlas contract in turn.

6. Scheme of interaction and movement of funds

6.1 Flow Smart Cycle

01 The Participant grants Lockup Flow or Daily Flow permission to use USDT.

↓

02 The participant calls the cycle creation function of the selected Flow contract. The

↓

03 Flow contract writes the order and adds the corresponding assets to LP-NFT #6928212.

↓

04 After the conditions are met, the participant calls claim.

↓

05 The flow contract accesses a common position based on operator permission.

↓

06 The contract processes the participant's amount and sends the established commission to Treasury in accordance with its code.

6.2 Affiliate rewards flow

01 The service layer determines the recipient's address and the total amount of the affiliate reward outside the blockchain.

↓

02 Authorized transaction Transport withdraws the specified amount from LP-NFT #6928212.

↓

03 Transport sends the amount to Distribute.

↓

04 Distribute makes a payment from its balance USDT.

↓

05 Distribute sends the established commission to Treasury, and the remaining amount to the recipient.

6.3 Simplified architecture

Participants I +-→ Lockup Flow ---------+ I I +-→ Daily Flow V2 -------+---→ PancakeSwap V3 LP-NFT #6928212 I I I +-→ Daily Flow V1 -------+ +-→ owner SAFE Atlas 2-of-3 I Service layer +-→ pool USDT / USDC I +-→ Transport -→ Distribute -→ Reward recipient I +-→ Commission Treasury Flow commission at Claim ----------→ Treasury

> ⓘ The diagram shows functional connections. It does not mean that the balances of all listed addresses are part of the same liquidity indicator.

7. Independent verification checklist

Identity of contracts

- Compare each full address with this registry.
- Make sure that bytecode exists at the contract address.
- Check the Contract tab in BscScan and the current source code publishing status.
- Read owner, pendingOwner, treasury, platformFee and tokenId.

LP-position

- Ensure that ownerOf(6928212) returns SAFE Atlas.
- Make sure the position contains USDT and USDC.
- Check commission level 100.
- Check that the address matches the registered pool USDT/USDC.

- Check each required operator approval.

Control

- Read the threshold SAFE.
- Read the current list of signatories SAFE.
- Check transactions SAFE for changes in ownership, permissions, and tokenId.
- Check Atlas contract ownership transfer events.

Media and activity

- Check translations of USDT for each Atlas contract.
- Check the Locked, Claimed and Distributed events.
- Consider LP's current assets, historical inflow, historical outflow, fees Treasury and balance Distribute as different metrics.
- For each due diligence image, record the block number and time.

8. Constant and dynamic values

Configuration values recorded in the document

- contract addresses;
- tokenId LP-NFT;
- Position Manager address;
- pool and token addresses;
- threshold SAFE and addresses of signers at the time of the snapshot;
- contract owners at the time of snapshot;
- operator permissions at the time of the photo;
- Treasury and the owner of Distribute at the time of the photo;
- pool commission level and LP tick range.

Values to be updated at each check

- current amounts USDT and USDC related to LP-NFT #6928212;
- current value in dollars;
- current balances of contracts and wallets;
- total incoming and outgoing flows;
- current number of cycles and wallets;
- the amount of Claim, affiliate remunerations and platform commissions;
- current owner, signers, permissions, Treasury, platformFee and tokenId if the configuration has changed.

The current value of the Atlas LP position is not equal to the total liquidity of the public pool PancakeSwap. None of these indicators by themselves prove solvency or guarantee the performance of future Claim.

9. Full index of addresses and links

ELEMENT	ADDRESS / ID	DIRECT LINK
Lockup Flow	0x8F6daC6F25A5038112E1A01f1cBBD682e4D64889	BscScan
Daily Flow V2	0x8e61483d45a822cCB59482c47e1b6D28465605EC	BscScan
Daily Flow V1	0x8F418e29a32AAB69Abf3DA742c43E7aDfBFbA3c3	BscScan
Transport	0x5a71807861dBFc41aB016271C3191bF96322D42e	BscScan
Distribute	0xEF156690b98AEc4F805Ec820268B9092bd83B76f	BscScan
SAFE Atlas	0xB0E4699710f98BB13fDaAB887a5D821eDb5DB559	BscScan
Treasury	0x20Cdf9839faC80cCDC38CE74D41bD55A93DD87F2	BscScan
Owner Distribute	0x4c7445C39ee62d3F798f9Fd6a61e9399E3dc8Fae	BscScan
Position Manager	0x46A15B0b27311cedF172AB29E4f4766fbE7F4364	BscScan
LP-NFT Atlas	6928212	BscScan NFT
Pool USDT/USDC	0x92b7807bF19b7DDdf89b706143896d05228f3121	BscScan
USDT	0x55d398326f99059fF775485246999027B3197955	BscScan
USDC	0x8AC76a51cc950d9822D68b83fE1Ad97B32Cd580d	BscScan
Control block	112020930	Block BscScan

10. Registry update rules

The document needs to be updated if:

- production contract published or decommissioned;
- version Daily Flow received Current or Legacy status;
- the owner or pendingOwner of the contract has changed;
- threshold SAFE or set of signers has changed;
- the owner of LP-NFT, tokenId or operator permissions has changed;
- changed Treasury or owner Distribute;
- a new pool, Position Manager or settlement token has appeared;
- functional routing between Atlas contracts has changed.

Document Log

Versions and changes

DATE	VERSION	CHANGE
July 22, 2026	2.0	Register of contracts and rules for independent verification published
July 25, 2026	3.0	Added a complete infrastructure map, statuses Daily Flow V1/V2, LP-NFT and pool, data SAFE, addresses of signers, Treasury, owner of Distribute, operator permits and institutional checklist

11. Important clarification

The registry provides addresses, describes relationships, and provides a reproducible method of verification. It does not address the risks of smart contracts, liquidity, market, operational management, corporate governance, key storage and external protocols.

Publishing the source code to BscScan confirms that the source files have been compared to the deployed bytecode as part of the BscScan verification procedure. Such publication in itself does not constitute a security audit.

Members and professional verifiers should obtain up-to-date data directly from the BNB Chain and not rely solely on screenshots, cached dashboards, rounded values, or copies of a document without a version date or control block number.