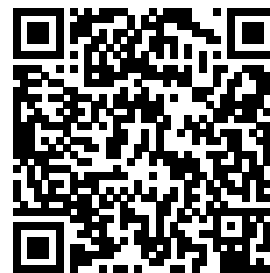


3xpL



# ADDRESS STATEMENT

GENERATED AT 2024-10-19 19:29 (UTC)

BLOCKCHAIN

GNOSIS-CHAIN

ADDRESS ID

0x989ac38137783d2427cd1da1c3e47aa412e9fd88

Token

Balance

xDAI

0.000000000000000000 xDAI   
0.00 USD

! SUI

0.000000000000000002 r]

! FLOKI

0.000000000000000001 TO CLAIM 5000\$ REWARDS

! FLOKI

0.000000000000000001 TO CLAIM 5000\$ REWARDS

! FLOKI

0.000000000000000001 TO CLAIM 5000\$ REWARDS

! SUI

0.000000000000000002 r]

! FLOKI

0.000000000000000001 TO CLAIM 5000\$ REWARDS

## ERC-20 EVENTS

#	Date & time	Transaction Id	Amount	
1	2024-06-28 06:14:15	<u>0xb3cda79ecded61e65de5 f316b59a65f771f2325a02 dcbd4ee7a0c29eee269cad</u>	+ 0.000000000000000000 01 TO CLAIM 5000\$ REWARDS	✓
2	2024-06-26 10:05:05	<u>0x44cc5a21de6f8fd7e675 6e88ef224604c4f02b4a63 ec6bce41ecf372ee24edc7</u>	+ 0.000000000000000000 02 r]	✓

\* USD values displayed at the time of transaction

#	Date & time	Transaction Id	Amount	
3	2024-06-26 10:05:00	<u>0xb17f1d051e497583cb236014f61c4b51026b2dd53eec9247b086885270fff1ee</u>	+ 0.000000000000000000 01 TO CLAIM 5000\$ REWARDS	✓
4	2024-06-24 17:15:55	<u>0xffdaca9e9d273c1645c6495f8edb7242c7d1787c11caf541f8e7a07d63ae5b4f</u>	+ 0.000000000000000000 01 TO CLAIM 5000\$ REWARDS	✓
5	2024-06-22 23:02:00	<u>0xcff8dd0bf148eb6395e913ae5542ee668fe3ee038678668db5b0edf2aeb96b66</u>	+ 0.000000000000000000 02 r]	✓
6	2024-06-22 23:01:40	<u>0x84812a21970a4a2dbd50725863e02aefc5c6229f6bda563732096200e14d2</u>	+ 0.000000000000000000 01 TO CLAIM 5000\$ REWARDS	✓

\* USD values displayed at the time of transaction

#### DISCLAIMER

THIS RECEIPT IS BASED ON PUBLIC DATA FROM THE GNOSIS-CHAIN BLOCKCHAIN. 3XPL MAKES NEITHER WARRANTY THAT THIS RECEIPT IS FREE OF ERRORS, NOR WARRANTY THAT ITS CONTENT IS ACCURATE. 3XPL WILL NOT BE RESPONSIBLE OR LIABLE TO YOU FOR ANY LOSS OF ANY KIND, FROM ACTION TAKEN, OR TAKEN IN RELIANCE ON INFORMATION CONTAINED IN THIS RECEIPT. 3XPL IS NEITHER A BANK, NOR A PAYMENT PROCESSOR FOR THIS PAYMENT. 3XPL DOES NOT PROVIDE SUPPORT IN CASE OF PROBLEMS ASSOCIATED WITH THIS RECEIPT.