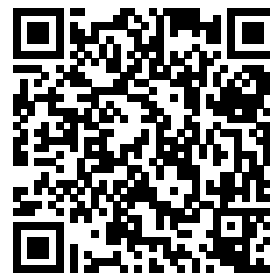


3xpL



ADDRESS STATEMENT

GENERATED AT 2024-10-22 17:18 (UTC)

BLOCKCHAIN POLYGON
ADDRESS ID 0x8bf9a49ea748e074eed514ff95ff9cac61f48217

Token	Balance
MATIC	0.000000000000000000 MATIC
	0.00 USD
@ MetaWin.to	2.000000000000000000 RAFFLE TICKET
\$ ubonus.site	925.000000000000000000 im reward
\$ USDCpool.cloud	959.000000000000000000 ool.cloud
\$2000 USDC	N/A Voucher
\$2000 USDT Reward	N/A 2000usdt.org
5000 USDT	N/A NFT Airdrop Round

ERC-20 EVENTS

#	Date & time	Transaction Id	Amount	
1	2023-10-28 08:32:08	<u>0x17ef9ab7efb40d2d2df0</u> <u>037626aa39a18d9693cbd8</u> <u>92e8f0c28029246f50d169</u>	+ 2.000000000000000000 00 RAFFLE TICKET	✓
2	2023-05-14 10:56:10	<u>0xbc09ecff51762395be9d</u> <u>cf624f2e00c4ae8b8275a2</u> <u>e2f20c05ebf0e4fd71b9fa</u>	+ 959.000000000000000000 0000 ool.cloud	✓

* USD values displayed at the time of transaction

#	Date & time	Transaction Id	Amount	
3	2023-05-06 07:21:20	<u>0xd9e5370ee56a73c36bda</u> <u>7f1b1a7fbc504138cbd18e</u> <u>42be715e639a9f62b625cf</u>	+ 925.0000000000000000 0000 im reward	✓

ERC-1155 EVENTS

#	Date & time	Transaction Id	Amount	
1	2023-10-27 12:47:58	<u>0xf89f6dacb7c7d583db3f</u> <u>4f372ee8e8bc6781f67c86</u> <u>bc4ab86ff02925a1e45195</u>	+ 1 2000usdt.org	✓
2	2023-10-27 12:47:38	<u>0x6d0f81dab558f74c40b6</u> <u>44036fc055e7a0c4ef7fc7</u> <u>fa3f555bc2e30a56448be7</u>	+ 1 Voucher	✓
3	2023-10-16 14:52:19	<u>0x967b6bed969dedcef2cc</u> <u>fff682762b4dc16b95964a</u> <u>2ebc5d67d0b9a4bfa7c744</u>	+ 1 NFT Airdrop Round	✓

* USD values displayed at the time of transaction

DISCLAIMER

THIS RECEIPT IS BASED ON PUBLIC DATA FROM THE POLYGON 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.