



TRANSACTION RECEIPT

GENERATED AT 2025-02-10 08:54 (UTC)

BLOCKCHAIN POLYGON
TRANSACTION ID 0x62e365998b6d7be34c1c51af0bb42f5bb983809ef12ebf19f9b610d8a4f1999b
DATE & TIME Mar 28, 2024 · 23:14 (UTC)
TRANSACTION STATUS In block 55,193,176 · CONFIRMED ✓
TRANSACTION FEE NO FEE

MAIN TRANSFERS

Sender / Recipient	Amount	
From <u>0x981433990ed914f25fe009250018f19af589655e</u>	0.005229921989467476	Burnt fee
To <u>the-void</u>	MATIC	
From <u>0x981433990ed914f25fe009250018f19af589655e</u>	0.004166340000000000	Miner fee
To <u>0xeedba2484aaf940f37cd3cd21a5d7c4a7dafbfc0</u>	MATIC	
From <u>0x981433990ed914f25fe009250018f19af589655e</u>	0.000000000000000000	N/A
To <u>0xec7be89e9d109e7e3fec59c222cf297125fefda2</u>	MATIC	

INTERNAL TRANSFERS

Sender / Recipient	Amount
--------------------	--------

Sender / Recipient	Amount
From <u>0x0d500b1d8e8ef31e21c99d1db9a6444d3a</u> <u>df1270</u>	21.591793267923389266 MATIC
To <u>0xec7be89e9d109e7e3fec59c222cf297125</u> <u>fefda2</u>	
From <u>0xec7be89e9d109e7e3fec59c222cf297125</u> <u>fefda2</u>	21.591793267923389266 MATIC
To <u>0x981433990ed914f25fe009250018f19af5</u> <u>89655e</u>	

ERC-20 TRANSFERS

Sender / Recipient	Amount
From <u>0x39e103e1a309fe5ea6e8e925b6978db101</u> <u>71e6f2</u>	21.591793267923389266 WMATIC
To <u>0xec7be89e9d109e7e3fec59c222cf297125</u> <u>fefda2</u>	
From <u>0x981433990ed914f25fe009250018f19af5</u> <u>89655e</u>	1,158,754.653698596 \$CULO
To <u>0x39e103e1a309fe5ea6e8e925b6978db101</u> <u>71e6f2</u>	

* USD values displayed at the time of transaction

DISCLAIMER

THIS RECEIPT IS BASED ON PUBLIC DATA FROM THE POLYGON BLOCKCHAIN. BLOCKCHAIR MAKES NEITHER WARRANTY THAT THIS RECEIPT IS FREE OF ERRORS, NOR WARRANTY THAT ITS CONTENT IS ACCURATE. BLOCKCHAIR 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. BLOCKCHAIR IS NEITHER A BANK, NOR A PAYMENT PROCESSOR FOR THIS PAYMENT. BLOCKCHAIR DOES NOT PROVIDE SUPPORT IN CASE OF PROBLEMS ASSOCIATED WITH THIS RECEIPT.