GM ApeCoin Community,

2,246,255.61

3.430.472.13

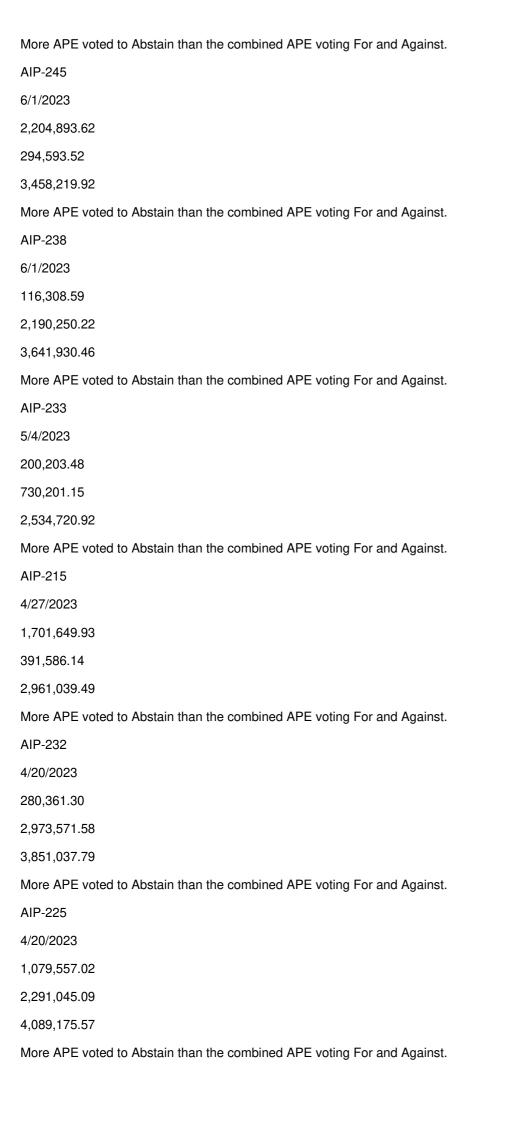
66,123.61

I'm trying out new ways of disseminating information about past voting history that I believe to be pertinent, relevant, and informative. If you have comments or feedback please DM them to me.

Today, I wanted to talk about Abstaining in voting. The option to "Abstain" in voting was implemented courtesy of IP-200. But have you ever really paid attention to how many voters and/or how much \$APE is spent Abstaining on votes? Ever thought of the possibility that there may have been enough \$APE that had Abstained that could of changed the outcome of an AIP? Or, even crazier to think, that more \$APE voted to Abstain that the combined \$APE voted FOR and AGAINST?

The following is a chart that highlights several AIPs in which the amount of \$APE Abstaining was higher than the voting

Let me tell you, it has happened before, more than you think and more recently too. outcome of said AIP. AIP Start of Voting For Against Abstained Notes: AIP-409 4/4/2024 563,467.05 1,574,305.91 6,888,028.32 Mocaverse had abstained which accounts for 6.3M \$APE. Additionally, 84 wallets were in Favor, 81 wallets were Against, and 21 abstained. AIP-292 9/17/2023 3,494,917.90 859,036.91 5,736,532.99 More APE voted to Abstain than the combined APE voting For and Against. AIP-299 8/31/2023 3,904,468.92 2,420,807.90 3,938,779.11 Only ~34k \$APE more voted to Abstained than FOR. AIP-256 6/1/2023



AIP-219
4/20/2023
970,030.42
2,306,090.94
3,706,592.06
More APE voted to Abstain than the combined APE voting For and Against.
AIP-221
3/30/2023
71,221.87
3,260,078.13
3,581,941.79
More APE voted to Abstain than the combined APE voting For and Against.
AIP-118
3/30/2023
422,404.06
1,667,076.04
4,361,082.49
More APE voted to Abstain than the combined APE voting For and Against.
In addition, the following chart highlights which AIPs (exclusive of those above) had enough \$APE abstaining to change the outcome of the AIP.
AIP
Start of Voting
For
Against
Abstained
AIP-222
4/6/2023
3,437,447.78
5,004,499.60
1,702,809.89
AIP-230
4/13/2023
3,865,650.80
2,506,333.03
1,994,244.15
AIP-239
4/20/2023
4,121,824.69

3,268,824.52

2,704,655.41

AIP-209

5/11/2023

5,910,425.63

4,091,995.79

2,558,483.13

AIP-224

5/18/2023

161,246.40

3,693,364.73

3,612,783.40

AIP-179

5/18/2023

794,163.17

3,063,929.04

2,291,311.31

AIP-195

5/25/2023

548,454.37

2,079,155.61

1,867,124.07

AIP-244

5/25/2023

244,855.77

2,091,345.36

2,020,579.25

AIP-242

7/26/2023

1,776,391.60

2,337,356.58

1,569,337.87

AIP-299

8/31/2023

3,904,468.92

2,420,807.90

3,938,779.11

AIP-292
9/07/2023'
3,494,917.90
859,036.91
5,736,532.99
AIP-334
10/19/2023
9,366,556.24
9,440,735.83
1,827,418.65
AIP-349
11/30/2023
10,031,635.98
10,911,051.13
1,925,357.79
AIP-376
1/18/2024
7,506,413.23
6,540,253.02
2,911,464.73
AIP-409
4/4/2024
563,467.05
1,574,305.91
6,888,028.32
AIP-459
8/1/2024
11,333,655.07
11,585,329.21
699,584.42
As we can see from the charts above, voting does matter and I think maybe we should start taking a look into why so much \$APE is spent Abstaining.
For a more comprehesive breakdown of AIP voting history please see my other post: information about voting in AIPs,