

USVACoin & USVoteApp:

Revolutionizing Civic Engagement with Blockchain

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Abstract

USVACoin (USVAC) is a blockchain-based cryptocurrency integrated with USVoteApp, a civic engagement platform designed to increase voter participation in the United States. By pairing blockchain's transparency with a mobile app that simplifies legislature & bills using AI, USVACoin + USVoteApp together form a novel approach that financially incentivizes both individual citizens and state governments to engage in democracy.

The system encourages citizen participation, ensures sustained user adoption, and furthers long-term government alignment by combining a secure & decentralized digital currency with an affordable mining framework, anonymous "per-vote" reward platform, and transparent lottery faucet:

- Miners secure the ASERT-scaled network through proof-of-work (with +20% incentives to run full nodes).
- State-linked wallets distribute rewards for every mock vote cast from USVoteApp users on state legislation. Statehouses had "more than 132,000 bills introduced in 2023"¹ (for an average of 2,640 bills/state).
- Verified users that open USVoteApp receive a lottery ticket each day, that may earn a reward for their state's daily drawing.

The goal is to increase legislative awareness, create consistent civic involvement, and demonstrate the "wisdom of the crowd" — where the average input of millions can more accurately represent truth & consensus than any 1 individual or institution.

The Problem

Democracy suffers when citizens are disengaged or uninformed. In the United States legislative awareness is often limited, turnout is low, and political messaging is distorted through partisan channels. Many citizens cite barriers such as:

- Lack of access to unbiased information.
- Time-consuming research required to understand complex & lengthy bills.
- Perception that a single vote does not make a difference.

Meanwhile, governments lack cost-effective ways to gauge public sentiment in real-time (between election cycles).

The Solution

USVACoin + USVoteApp aims to revolutionize civic participation by:

1. Using AI to automatically fetch & summarize state bills, unbiasedly.
2. Rewarding civic engagement with payments for mock votes.

3. Encouraging involvement with daily lottery incentives.
4. Transparently publishing lottery RNG winners & payouts on-chain.
5. Building trust with non-custodial wallets, private voting, and public aggregate results & statistics (after outcomes).
6. Financially benefiting state governments with node-proof bonuses & faucet allocations, perpetually.
7. Cryptographically encoding & never sharing or selling individual in-app user data.

How It Works

1. USVACoin Blockchain

- Fair mining with incentives for citizens, miners, and states.
- Fully auditable public ledger, with immutable code.
- +1.6% average inflation, over 30 years.

2. USVoteApp

- Download the app at USVoteApp.com, open it, and verify ID.
- Claim daily lottery ticket & read AI summaries of bills.
- Vote "YES" or "NO" with a mock vote.
- Votes are cryptographically encoded & private.
- Instantly earn USVACoin for participating.
- State-owned GOV wallets receive a share of the network's rewards.
- Users & states see how bill results compare to public sentiment.

System Overview

See "USVACoin (USVAC) Technical Parameters Tables" on pages 7-8, for more information.

Blockchain Layer (USVACoin/USVAC)

- Proof of Work (PoW) Consensus: SHA-256, 10-minute block target.
- Difficulty: ASERT recalibration (per-block) with a $\pm 50\%$ daily clamp. Per-block multiplier "m" $\approx 1.5^{(1/144)} \approx 1.0028197$. This supports rapid adoption without short-term issuance manipulation.
- Derivation path anchored to coin_type = 1788.
- Transaction fee: 1 sat/tx, flat (forever).
- Governance: Hardcoded & immutable at launch.
- No max supply & no "halving".
- Issuance via fixed block rewards continues indefinitely.
- Fixed Block Reward: 100,000-sats/block.
 - o 80,000-sats/block → base reward.
 - o 20,000-sats/block → bonus for verified node-proof.
 - o Node-proof must tie a running node's chainstate digest to the block header & miner_pubkey for it to be verified.
 - o If node-proof is absent, 20,000-sat bonus is redirected to state GOV wallets, proportional to state's population 18 and over. See "USVACoin GOV Node-Proof Bonus Table" on page 9, for more information.
 - o 24 hours/day => 144 10-minute blocks/day => +0.144 USVACoins/day

- Faucet Mechanics (Part 1):
 - o There are 260,000 allocated lottery ticket winners/day (100-sats/ea), proportional to state's population 18 and over. See "USVACoin Faucet Winner Table" on page 10 & "USVACoin Faucet Winner Map" on page 11, for more information. Total winnings is +0.26 USVACoin/day.
 - o GOV & USVoteApp wallets get 1 guaranteed win per day, per state (for 100 wins total, leaving 259,900 wins/day for USVoteApp users).
 - o Daily RNG winners are found between 11:50pm-12:00am (MST), and recorded in that 10-minute block. USVoteApp's genesis wallet will send a 1-sat transaction (with +1-sat/tx fee) to the Lottery Faucet wallet during this time, with up to 259,900 winning public wallet addresses listed in the message. (The maximum size of a standard P2P network message is 33.5 MB, and this message should be < 8 MB)
 - o It is hardcoded in USVACoin for the 1st 10-minute block of the new day (12:00am-12:10am, MST) to look for this 1-sat transaction between the 2 designated wallets in the previous block, and reward the $\leq 259,900$ users' public wallet addresses that are included in the message with 100-sat/ea of newly issued USVACoin.
 - o Remaining/Unclaimed allocated faucet wins (per state) are given to each state's VOTE wallet, to further fund 10-sat "per-vote" rewards.
 - o An additional +2.34 USVACoin/day will also be issued in this same block and distributed to each state's VOTE wallet, proportional to state's population 18 and over. See "USVACoin VOTE Faucet Table" on page 12, for more information.
- Genesis Distribution: 50,000 USVACoin initially issued. (See pages 15-17, for more information)
 - o VOTE wallets (50) → 40,000 USVACoin distribution at launch (80%).
 - o GOV wallets (50) → 5,000 USVACoin distribution at launch (10%).
 - o USVoteApp wallet (1) → 5,000 USVACoin distribution at launch (10%).
- Resupply & New Issuance:
 - o New USVACoin/day: +2.744 = +2.34 VOTE + 0.26 Win + 0.144 Mine
 - o New USVACoin/yr: +1,001.56 = +2.744 × 365
 - o 85.3% of newly issued USVACoin goes into state VOTE wallets, to exclusively be given to USVoteApp users who vote in-app.
- Inflation:
 - o Target Inflation: +2%/yr, and +1.6% average over 30 years.
 - o Year 1: 50,000 Initial + 365(2.34 VOTE + 0.26 Win + 0.144 Mine)/day
 $= 50,000 \text{ Initial} + 365(2.744 \text{ New/day})$
 $= 50,000 \text{ Initial} + 1,001.56 \text{ New/yr} = 51,001.56 \text{ USVAC, Year 2.}$
 - o $51,001.56 = 50,000(1.0200312) \Rightarrow$ +2.00312% Inflation, for 1st year.
 - o See "USVACoin 30-Year Inflation Projections Table" on page 13, for more information.

Application Layer (USVoteApp)

- Legislation Feed:
 - o Each state's active bills are automatically fetched & analyzed by AI.
 - o Neutral AI summaries are concise, unbiased, and featured by default.
 - o Prompts used to generate all AI summaries are viewable by users, for transparency.
 - o Optional AI partisan summaries/spins (Democrat, Republican, Libertarian, Green, etc.) can be selected by users, discussing positives & negatives.

- Voting Flow & Privacy:
 - o Votes are cryptographically encoded, using each user's public wallet address. USVoteApp receives confirmation of a vote separately from the vote itself. Individual votes can't be linked to users, but data can still be privately gathered to show aggregate results.
 - o Users can cast only 1 vote per bill, and duplicate votes are prevented.
 - o Each vote triggers a 10-sat payment from the user's respective state VOTE wallet. USVoteApp only needs to receive confirmation of a vote (and not the vote itself) from a user's public wallet address, in order to attest & include the user's public wallet address in the next block of VOTE wallet rewards.
 - o Only aggregate voting results are published, after bill passage/failure.
 - o No individual user data is ever shared with or sold to 3rd parties.
 - o Users can delete their data/account themselves, in-app, at any time.
- USER Wallets:
 - o Non-custodial wallets & private keys are generated for each verified USVoteApp user, with a derivation path anchored to coin_type = 1788.
 - o USVACoin wallets are given & linked to USVoteApp user accounts.
 - o USVoteApp uses a USVACoin blockchain explorer to display user wallet balances in-app, based on a user's public wallet address.
 - o Users may export seed/private keys, and USVoteApp will provide an easy UX for non-technical users.
- Faucet Mechanics (Part 2):
 - o Verified users can open USVoteApp anytime from 12:10am to 11:50pm (MST) to claim their free daily lottery ticket, on the home page.
 - o Claiming a ticket sends a message to USVoteApp, which includes the user's public wallet address into the daily RNG drawing.
 - o USVoteApp draws winning numbers equal to the total allocated wins per state when #tickets $\geq$ #allocated wins. When #tickets < #allocated wins all tickets win automatically, and remaining/unclaimed allocated wins are given to each state's VOTE wallet.
 - o Winning wallets will get a 100-sat reward payment sent to them during the 1st 10-minute block of the new day (12:00am-12:10am, MST). All winning payouts are logged in this block for on-chain transparency and third-party auditability.
- VOTE Wallet Reserves:

See "USVACoin VOTE Wallet Projection Table" on page 14, for more information.

- o USVoteApp expects $\leq 65\text{M}$ total users at full adoption ($\leq 25\%$ of 18+ Population, as of 2023)². The bottom half of the top 10 social media companies average at about 26% of 18+ Population, as of 2024.³
- o The "Technology Adoption Life Cycle"⁴ suggests stages of +2.5%, +13.5%, +34%, +34%, and +16% over a full adoption period. Models were generated for 5-30 year periods. The 10-year adoption cycle is the goal, and resulting values reflect accordingly.
- o USVoteApp expects total user votes to average between 12B-36B/yr during the adoption period, and between 22B-65B/yr afterwards.
- o VOTE wallet reserves should last 22-37 years (depending on the state & assuming 333-500 votes/yr/user average), before running low. VOTE wallets are perpetually resupplied with USVACoin at the beginning of each day (through the faucet), and the 10-sat "per-vote" rewards (+1-sat transaction fee = 11-sat/ea) would be given by 1st-come-1st-served basis if VOTE wallets are repeatedly drained & replenished. Timing will be everything.

Mining Equipment

Examples of initial miners, for small-scale at-home use & wide-spread adoption:

- Entry-level (~\$200): BitAxe (~1.2TH/s, WiFi).
- Mid-level (~\$400) : NerdMiner (~4.8TH/s, WiFi).
- Advanced (~\$1,000): FutureBit Apollo (~6TH/s, WiFi, full-node capable).

USVACoin's initial difficulty is scaled so 1TH/s miners will be successful earning revenue from the blockchain economy. This is true for pools of 1TH/s miners as well. Early miners will earn more rewards, help decentralize the network, and increase trust in the overall system.

Sybil Resistance & Security

Faucet Sybil Defense

- Mandatory 3rd-party identity verification (Driver's License / State ID scan) for faucet lottery ticket eligibility & "per-vote" reward. The app enforces 1 ID = 1 account, and transferring states requires reauthorization.
- Anti-VPN checks & anti-duplication measures are applied at the app level.

Node Sybil Defense

- Device-assisted node proofs + unique node signatures: Node devices produce signed chainstate digests (nonces + timestamps) bound to block headers & miner_pubkeys. This prevents replay/spoofing, as only 1 node_pubkey is able to claim rewards from 1 miner_pubkey.

Governance & Transparency

- Protocol rules (difficulty algorithm, block reward, node-proof bonus, faucet mechanics, wallet allocations) are hardcoded & immutable at launch.
- USVoteApp runs the app, publishes civic content, sends "per-vote" rewards from VOTE wallets, and broadcasts daily lottery winners on-chain.
- USVACoin's blockchain remains trustless, decentralized, and self-sustaining.
- State GOV & VOTE wallets are visible on-chain and in-app, for auditing.

Philosophical Foundation

USVACoin + USVoteApp is built on the principle that the wisdom of the majority is greater than the knowledge of any 1 individual — the same phenomenon Sir Francis Galton discovered when a crowd correctly guessed the weight of an ox through their collective average. While individual voters may be misinformed or biased, the aggregated outcome of millions tends toward accuracy & fairness.

By rewarding millions of small acts of civic participation, USVACoin leverages this “wisdom of the crowd” to strengthen democracy, create more informed citizens, and empower governments to act in harmony with their people. Where most cryptocurrencies focus solely on economics, USVACoin anchors its tokenomics to civic behavior, aligning financial gain with social responsibility. By incorporating incentives, anonymity, and accessibility together USVACoin strengthens this principle at scale.

Societal Benefits

- Nation: Builds a more informed, engaged, and incentivized electorate.
- States: Gain financial benefit, even without mass adoption.
- Citizens: Steady rewards for civic engagement.
- Democracy: Transparent, modern, and participatory.

Even when you're not at the ballot box, your voice will help shape the conversation & strengthen democracy. Together, millions of voices create the most accurate reflection of what Americans truly believe.

Roadmap (Simplified)

1. Phase 1: USVACoin blockchain launch, with multiple full-node miners.
2. Phase 2: Developing USVoteApp. Integrating RNG & VOTE wallet payout tools.
3. Phase 3: Give GOV private keys to state officials, with new multi-sig wallet setups.
4. Phase 4: USVoteApp release with ID verify + USER wallets + lottery faucet.
5. Phase 5: Integration of legislative feeds + AI-generated summaries.
6. Phase 6: Activation of per-vote rewards, for each mock vote.
7. Phase 7: Expansion of aggregate analytics, and public adoption campaigns.

Closing Statement

USVACoin is more than a cryptocurrency — it's an engine for civic renewal.

It could do for civic participation what Bitcoin did for money.

USVACoin + USVoteApp tie monetary incentives directly to reviewing state legislature, while cryptography protects privacy & ensures auditability. This system emphasizes cohesiveness, with carefully chosen technical parameters that will ensure adoption & a long future.

Citizens & states become informed & rewarded, and democracy becomes transparent & accessible for all.

Let's Mine Democracy, One Block At A Time.

USVACoin (USVAC) Technical Parameters Tables

1. Mining Parameters Table

Parameter	Value / Rule	Notes
Coin Name & Ticker	USVACoin (USVAC)	Native cryptocurrency of the USVACoin blockchain.
coin_type (SLIP-0044)	1788	Derivation Path.
Consensus Algorithm	Proof of Work (SHA-256)	Bitcoin-style mining ⁵ , but with added incentives for full nodes.
Block Target	10 minutes	Fixed interval, same as Bitcoin.
Block Count	144 blocks/day	~52,560 blocks/year.
Difficulty Adjustment	ASERT recalibration (per-block), with $\pm 50\%$ daily clamp.	Multiplier $m \approx 1.0028197$ ($\approx 1.5^{(1/144)}$). Prevents manipulation while allowing responsive scaling.
Block Reward	100,000 sats/block (0.001 USVAC). Fixed, no halving, infinite supply.	80,000-sats base + 20,000-sats node-proof bonus. If node-proof absent, bonus goes to GOV wallets (population weighted).
Transaction Fee	1-sat/tx (flat, forever).	No fee market; predictability prioritized over miner income.
Max Supply	None (infinite issuance).	Inflation-targeted at $\sim 1.6\%$ avg over 30 years; no halvings.
Daily New Issuance	+2.744 USVAC/day.	2.34 $\rightarrow$ VOTE, 0.26 $\rightarrow$ Lottery Wins, 0.144 $\rightarrow$ Mining.
Annual New Issuance	+1,001.56 USVAC/year.	854.1 $\rightarrow$ VOTE, 94.9 $\rightarrow$ Lottery Wins, 52.56 $\rightarrow$ Mining.
Inflation Schedule	+2.0% Year #1, avg +1.6% over 30 years.	Designed for sustainability & slow dilution, and to keep participation profitable while ensuring miners have consistent block incentives.
Example Entry-Level Mining Hardware	BitAxe (\$200, 1.2TH/s); NerdMiner (\$400, 4.8TH/s); FutureBit Apollo (~\$1,000, 6TH/s, full-node capable).	Network calibrated so even 1TH/s miners can earn.

2. Wallet Distribution Table (Genesis & Ongoing)

Wallet Type	Genesis Allocation	Ongoing Issuance	Notes
Genesis Supply	50,000 USVAC		Pre-mined & distributed at launch: 40k (80%) $\rightarrow$ 50 VOTE wallets, 5k (10%) $\rightarrow$ 50 GOV wallets, 5k (10%) $\rightarrow$ 1 USVoteApp wallet. (101 Wallets Total)
VOTE Wallets	40,000 USVAC (80%)	+2.34 USVAC/day faucet.	Pays 10-sat “per vote” rewards. Population-weighted distribution among 50 state wallets.
GOV Wallets	5,000 USVAC (10%)	Redirected node-proof bonuses + faucet wins. 1 guaranteed lottery win/day per state.	Designed for 50 state governments; multi-sig setup recommended with Governor & Treasurer.
USVoteApp Wallet	5,000 USVAC (10%)	1 guaranteed lottery win/day per state.	Runs RNG, sends lottery txs, platform ops.
USER Wallets	0 at genesis	Earn faucet & vote rewards.	Non-custodial; keys exportable; app provides easy UX.

USVACoin (USVAC) Technical Parameters Tables Cont.

3. Faucet Rewards Table

Mechanic	Value / Rule	Notes
90% Faucet Allocation (VOTE)	+2.34 USVAC/day to 50 state VOTE wallets.	Population-weighted distribution to fund 10-sat "per-vote" rewards in every state.
10% Faucet Allocation (Lottery)	+0.26 USVAC/day = 260,000 winners/day ×100-sat each.	Proportional to state 18+ population. GOV + USVoteApp wallets get 1 guaranteed win per state, per day.
Lottery RNG	Drawn between 11:50pm-12:00am MST by centralized attestation (USVoteApp).	Winning public wallet addresses recorded in block.
RNG Broadcast	1-sat tx + 1-sat fee → designated USVoteApp wallet.	Includes up to 259,900 addresses (<8MB message size).
Lottery Payout Timing	12:00am–12:10am MST (next block).	Rewards issued to winners on-chain, for transparency.
Unclaimed Wins	Redirected to each state's VOTE wallets.	Further strengthens "per-vote" funding.

4. "Per-Vote" Rewards Table

Mechanic	Value / Rule	Notes
Reward per Vote	10 sats (0.0000001 USVAC).	Paid directly from state's VOTE wallet.
Eligibility	1 vote per bill per user.	Duplicate votes blocked.
VOTE Wallet Reserves	40,000 USVAC + daily faucet refills.	Designed to last 24-43 years under expected usage. Resupplied daily. If drained, rewards given on first-come-first-served basis.
VOTE Faucet Refill	+2.34 USVAC/day distributed to VOTE wallets.	Allocated proportional to state's 18+ population.
Expected Adoption	~65M users at full adoption (~25% of U.S. adults).	Comparable to smaller social media adoption levels.
Expected Voting Volume	12B-36B votes/years during adoption; 22B-65B votes/year at full adoption.	Drives long-term demand on VOTE wallets.

5. Security & Privacy Table

Parameter	Value / Rule	Notes
Governance Rules	Hardcoded & immutable at launch.	Protocol rules cannot be changed post-launch.
Sybil Defense (Nodes)	Chainstate digest node-proofs + unique node signatures.	Node_pubkey bound to miner_pubkey prevents replay/spoofing; only bound miner-node pairs can claim node-bonus.
Sybil Defense (Faucet)	Mandatory 3rd-party ID verification.	1 ID = 1 account. Anti-VPN + anti-duplication enforced.
Voting Privacy	Votes cryptographically enforced, for anonymity.	Only aggregate results published after legislature outcomes are finalized.
Transparency	Public blockchain + daily on-chain lottery broadcasts.	State GOV & VOTE wallets fully auditable.

USVACoin GOV Node-Proof Bonus Table

18+ Population Data Retrieved From US Census Bureau - Published March 8th, 2024

"Estimates of the Population of Voting Age for Each State and the District of Columbia: July 1, 2023"²
(<https://www.federalregister.gov/> - Docet Number: 240130-0030)

State 2-L	State	18+ Population	18+Pop*260M TOTAL 18+Pop	20k-sat Distribution	Rounded sat Dist.
AL	Alabama	3,977,628	3,954,348	0.000003042	0.00000304
AK	Alaska	557,899	554,634	0.000000427	0.00000043
AZ	Arizona	5,848,310	5,814,082	0.000004472	0.00000447
AR	Arkansas	2,362,124	2,348,299	0.000001806	0.00000181
CA	California	30,519,524	30,340,903	0.000023339	0.00002334
CO	Colorado	4,662,926	4,635,635	0.000003566	0.00000357
CT	Connecticut	2,894,190	2,877,251	0.000002213	0.00000221
DE	Delaware	819,952	815,153	0.000000627	0.00000063
FL	Florida	18,229,883	18,123,189	0.000013941	0.00001394
GA	Georgia	8,490,546	8,440,854	0.000006493	0.00000649
HI	Hawaii	1,141,525	1,134,844	0.000000873	0.00000087
ID	Idaho	1,497,384	1,488,620	0.000001145	0.00000115
IL	Illinois	9,844,167	9,786,552	0.000007528	0.00000753
IN	Indiana	5,274,945	5,244,072	0.000004034	0.00000403
IA	Iowa	2,476,882	2,462,386	0.000001894	0.00000189
KS	Kansas	2,246,209	2,233,063	0.000001718	0.00000172
KY	Kentucky	3,509,259	3,488,720	0.000002684	0.00000268
LA	Louisiana	3,506,600	3,486,077	0.000002682	0.00000268
ME	Maine	1,146,670	1,139,959	0.000000877	0.00000088
MD	Maryland	4,818,337	4,790,137	0.000003685	0.00000368
MA	Massachusetts	5,659,598	5,626,474	0.000004328	0.00000433
MI	Michigan	7,925,350	7,878,965	0.000006061	0.00000606
MN	Minnesota	4,436,981	4,411,013	0.000003393	0.00000339
MS	Mississippi	2,259,864	2,246,638	0.000001728	0.00000173
MO	Missouri	4,821,686	4,793,466	0.000003687	0.00000369
MT	Montana	897,161	891,910	0.000000686	0.00000069
NE	Nebraska	1,497,381	1,488,617	0.000001145	0.00000115
NV	Nevada	2,508,220	2,493,540	0.000001918	0.00000192
NH	New Hampshire	1,150,004	1,143,273	0.000000879	0.00000088
NJ	New Jersey	7,280,551	7,237,940	0.000005568	0.00000557
NM	New Mexico	1,663,024	1,653,291	0.000001272	0.00000127
NY	New York	15,611,308	15,519,940	0.000011938	0.00001194
NC	North Carolina	8,498,868	8,449,127	0.000006499	0.00000650
ND	North Dakota	599,192	595,685	0.000000458	0.00000046
OH	Ohio	9,207,681	9,153,791	0.000007041	0.00000704
OK	Oklahoma	3,087,217	3,069,149	0.000002361	0.00000236
OR	Oregon	3,401,528	3,381,620	0.000002601	0.00000260
PA	Pennsylvania	10,332,678	10,272,204	0.000007902	0.00000790
RI	Rhode Island	892,124	886,903	0.000000682	0.00000068
SC	South Carolina	4,229,354	4,204,601	0.000003234	0.00000323
SD	South Dakota	697,420	693,338	0.000000533	0.00000053
TN	Tennessee	5,555,761	5,523,245	0.000004249	0.00000425
TX	Texas	22,942,176	22,807,903	0.000017545	0.00001754
UT	Utah	2,484,582	2,470,041	0.000001900	0.00000190
VT	Vermont	532,828	529,710	0.000000407	0.00000041
VA	Virginia	6,834,154	6,794,156	0.000005226	0.00000523
WA	Washington	6,164,810	6,128,729	0.000004714	0.00000471
WV	West Virginia	1,417,859	1,409,561	0.000001084	0.00000108
WI	Wisconsin	4,661,826	4,634,542	0.000003565	0.00000357
WY	Wyoming	454,508	451,848	0.000000348	0.00000035
	TOTALS:	261,530,654	260,000,000	0.000200000	0.000200000
	Wanted:	260,000,000	✓	✓	✓

USVACoin Faucet Winner Table

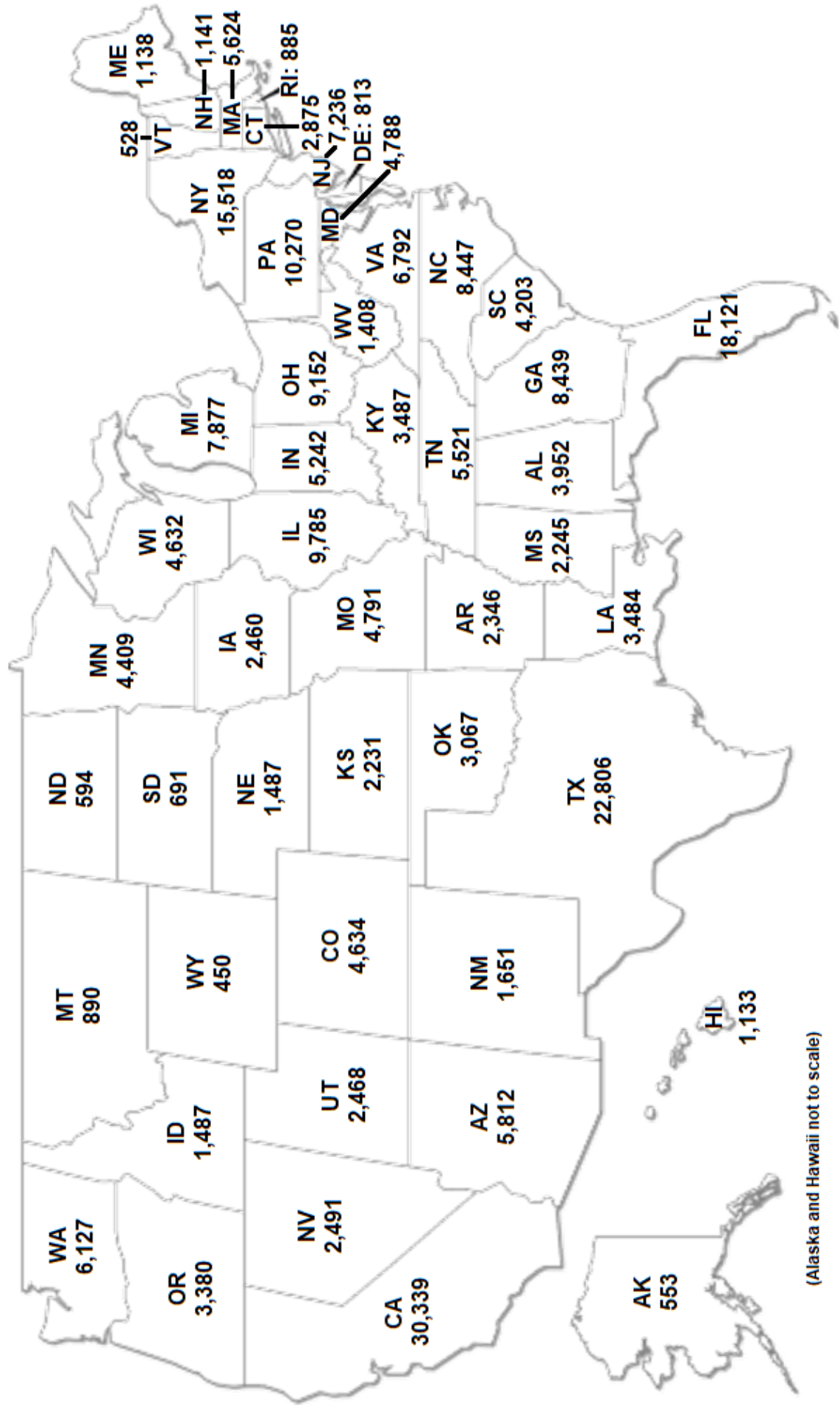
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State 2-L	State	18+ Population	18+Pop*260M TOTAL 18+Pop	Round sats/day (100/Win)	Faucet Winners	USVACoin /day
AL	Alabama	3,977,628	3,954,348	395,400	3,954	0.00395400
AK	Alaska	557,899	554,634	55,500	555	0.00055500
AZ	Arizona	5,848,310	5,814,082	581,400	5,814	0.00581400
AR	Arkansas	2,362,124	2,348,299	234,800	2,348	0.00234800
CA	California	30,519,524	30,340,903	3,034,100	30,341	0.03034100
CO	Colorado	4,662,926	4,635,635	463,600	4,636	0.00463600
CT	Connecticut	2,894,190	2,877,251	287,700	2,877	0.00287700
DE	Delaware	819,952	815,153	81,500	815	0.00081500
FL	Florida	18,229,883	18,123,189	1,812,300	18,123	0.01812300
GA	Georgia	8,490,546	8,440,854	844,100	8,441	0.00844100
HI	Hawaii	1,141,525	1,134,844	113,500	1,135	0.00113500
ID	Idaho	1,497,384	1,488,620	148,900	1,489	0.00148900
IL	Illinois	9,844,167	9,786,552	978,700	9,787	0.00978700
IN	Indiana	5,274,945	5,244,072	524,400	5,244	0.00524400
IA	Iowa	2,476,882	2,462,386	246,200	2,462	0.00246200
KS	Kansas	2,246,209	2,233,063	223,300	2,233	0.00223300
KY	Kentucky	3,509,259	3,488,720	348,900	3,489	0.00348900
LA	Louisiana	3,506,600	3,486,077	348,600	3,486	0.00348600
ME	Maine	1,146,670	1,139,959	114,000	1,140	0.00114000
MD	Maryland	4,818,337	4,790,137	479,000	4,790	0.00479000
MA	Massachusetts	5,659,598	5,626,474	562,600	5,626	0.00562600
MI	Michigan	7,925,350	7,878,965	787,900	7,879	0.00787900
MN	Minnesota	4,436,981	4,411,013	441,100	4,411	0.00441100
MS	Mississippi	2,259,864	2,246,638	224,700	2,247	0.00224700
MO	Missouri	4,821,686	4,793,466	479,300	4,793	0.00479300
MT	Montana	897,161	891,910	89,200	892	0.00089200
NE	Nebraska	1,497,381	1,488,617	148,900	1,489	0.00148900
NV	Nevada	2,508,220	2,493,540	249,300	2,493	0.00249300
NH	New Hampshire	1,150,004	1,143,273	114,300	1,143	0.00114300
NJ	New Jersey	7,280,551	7,237,940	723,800	7,238	0.00723800
NM	New Mexico	1,663,024	1,653,291	165,300	1,653	0.00165300
NY	New York	15,611,308	15,519,940	1,552,000	15,520	0.01552000
NC	North Carolina	8,498,868	8,449,127	844,900	8,449	0.00844900
ND	North Dakota	599,192	595,685	59,600	596	0.00059600
OH	Ohio	9,207,681	9,153,791	915,400	9,154	0.00915400
OK	Oklahoma	3,087,217	3,069,149	306,900	3,069	0.00306900
OR	Oregon	3,401,528	3,381,620	338,200	3,382	0.00338200
PA	Pennsylvania	10,332,678	10,272,204	1,027,200	10,272	0.01027200
RI	Rhode Island	892,124	886,903	88,700	887	0.00088700
SC	South Carolina	4,229,354	4,204,601	420,500	4,205	0.00420500
SD	South Dakota	697,420	693,338	69,300	693	0.00069300
TN	Tennessee	5,555,761	5,523,245	552,300	5,523	0.00552300
TX	Texas	22,942,176	22,807,903	2,280,800	22,808	0.02280800
UT	Utah	2,484,582	2,470,041	247,000	2,470	0.00247000
VT	Vermont	532,828	529,710	53,000	530	0.00053000
VA	Virginia	6,834,154	6,794,156	679,400	6,794	0.00679400
WA	Washington	6,164,810	6,128,729	612,900	6,129	0.00612900
WV	West Virginia	1,417,859	1,409,561	141,000	1,410	0.00141000
WI	Wisconsin	4,661,826	4,634,542	463,400	4,634	0.00463400
WY	Wyoming	454,508	451,848	45,200	452	0.00045200
	TOTALS:	261,530,654	260,000,000	26,000,000	260,000	0.26000000
	Wanted:	260,000,000	✓	✓	✓	✓

USVACoin Faucet Winner Map

(-2 wins/state included)



(Alaska and Hawaii not to scale)

USVACoin VOTE Faucet Table

18+ Population Data Retrieved From US Census Bureau - Published March 8th, 2024

"Estimates of the Population of Voting Age for Each State and the District of Columbia: July 1, 2023"²
(<https://www.federalregister.gov/> - Docet Number: 240130-0030)

State 2-L	State	18+ Population	18+Pop*260M TOTAL 18+Pop	+2.34 USVAC Distribution	Rounded sat Dist.
AL	Alabama	3,977,628	3,954,348	0.035589134	0.03558913
AK	Alaska	557,899	554,634	0.004991704	0.00499170
AZ	Arizona	5,848,310	5,814,082	0.052326736	0.05232674
AR	Arkansas	2,362,124	2,348,299	0.021134693	0.02113469
CA	California	30,519,524	30,340,903	0.273068128	0.27306813
CO	Colorado	4,662,926	4,635,635	0.041720719	0.04172072
CT	Connecticut	2,894,190	2,877,251	0.025895261	0.02589526
DE	Delaware	819,952	815,153	0.007336378	0.00733638
FL	Florida	18,229,883	18,123,189	0.163108705	0.16310871
GA	Georgia	8,490,546	8,440,854	0.075967682	0.07596768
HI	Hawaii	1,141,525	1,134,844	0.010213596	0.01021360
ID	Idaho	1,497,384	1,488,620	0.013397583	0.01339758
IL	Illinois	9,844,167	9,786,552	0.088078971	0.08807897
IN	Indiana	5,274,945	5,244,072	0.047196652	0.04719665
IA	Iowa	2,476,882	2,462,386	0.022161471	0.02216147
KS	Kansas	2,246,209	2,233,063	0.020097564	0.02009756
KY	Kentucky	3,509,259	3,488,720	0.031398484	0.03139848
LA	Louisiana	3,506,600	3,486,077	0.031374693	0.03137469
ME	Maine	1,146,670	1,139,959	0.010259630	0.01025963
MD	Maryland	4,818,337	4,790,137	0.043111232	0.04311123
MA	Massachusetts	5,659,598	5,626,474	0.050638268	0.05063827
MI	Michigan	7,925,350	7,878,965	0.070910689	0.07091069
MN	Minnesota	4,436,981	4,411,013	0.039699115	0.03969912
MS	Mississippi	2,259,864	2,246,638	0.020219740	0.02021974
MO	Missouri	4,821,686	4,793,466	0.043141196	0.04314120
MT	Montana	897,161	891,910	0.008027192	0.00802719
NE	Nebraska	1,497,381	1,488,617	0.013397556	0.01339756
NV	Nevada	2,508,220	2,493,540	0.022441862	0.02244186
NH	New Hampshire	1,150,004	1,143,273	0.010289461	0.01028946
NJ	New Jersey	7,280,551	7,237,940	0.065141463	0.06514146
NM	New Mexico	1,663,024	1,653,291	0.014879618	0.01487962
NY	New York	15,611,308	15,519,940	0.139679461	0.13967946
NC	North Carolina	8,498,868	8,449,127	0.076042142	0.07604214
ND	North Dakota	599,192	595,685	0.005361166	0.00536117
OH	Ohio	9,207,681	9,153,791	0.082384123	0.08238412
OK	Oklahoma	3,087,217	3,069,149	0.027622337	0.02762234
OR	Oregon	3,401,528	3,381,620	0.030434580	0.03043458
PA	Pennsylvania	10,332,678	10,272,204	0.092449838	0.09244984
RI	Rhode Island	892,124	886,903	0.007982124	0.00798212
SC	South Carolina	4,229,354	4,204,601	0.037841409	0.03784141
SD	South Dakota	697,420	693,338	0.006240044	0.00624004
TN	Tennessee	5,555,761	5,523,245	0.049709204	0.04970920
TX	Texas	22,942,176	22,807,903	0.205271126	0.20527113
UT	Utah	2,484,582	2,470,041	0.022230365	0.02223037
VT	Vermont	532,828	529,710	0.004767386	0.00476739
VA	Virginia	6,834,154	6,794,156	0.061147403	0.06114740
WA	Washington	6,164,810	6,128,729	0.055158564	0.05515856
WV	West Virginia	1,417,859	1,409,561	0.012686047	0.01268605
WI	Wisconsin	4,661,826	4,634,542	0.041710877	0.04171088
WY	Wyoming	454,508	451,848	0.004066631	0.00406663
TOTALS:		261,530,654	260,000,000	2.340000000	2.340000000
Wanted:		260,000,000	✓	✓	✓

USVACoin 30-Year Inflation Projection Table

Fixed +1,001.56 USVACoin/yr

(85.3% VOTE + 9.5% Win + 5.2% Mine)

Year	USVAC	Δ Inflation
0	50000.00	-----
1	51001.56	2.00%
2	52003.12	1.96%
3	53004.68	1.93%
4	54006.24	1.89%
5	55007.80	1.85%
6	56009.36	1.82%
7	57010.92	1.79%
8	58012.48	1.76%
9	59014.04	1.73%
10	60015.60	1.70%
11	61017.16	1.67%
12	62018.72	1.64%
13	63020.28	1.61%
14	64021.84	1.59%
15	65023.40	1.56%
16	66024.96	1.54%
17	67026.52	1.52%
18	68028.08	1.49%
19	69029.64	1.47%
20	70031.20	1.45%
21	71032.76	1.43%
22	72034.32	1.41%
23	73035.88	1.39%
24	74037.44	1.37%
25	75039.00	1.35%
26	76040.56	1.33%
27	77042.12	1.32%
28	78043.68	1.30%
29	79045.24	1.28%
30	80046.80	1.27%
Average:		1.58%

USVACoin VOTE Wallet Projection Table

(Based On A 10-Year Technology Adoption Life Cycle)

Year	Est. Users	Est. New Users	1,000 Votes/User	500 Votes/User	333 Votes/User
1	248,975	248,975	248,975,000	124,487,500	82,991,667
2	1,478,759	1,229,784	1,478,759,000	739,379,500	492,919,667
3	5,928,729	4,449,970	5,928,729,000	2,964,364,500	1,976,243,000
4	16,412,015	10,483,286	16,412,015,000	8,206,007,500	5,470,671,667
5	32,500,000	16,087,985	32,500,000,000	16,250,000,000	10,833,333,333
6	48,587,985	16,087,985	48,587,985,000	24,293,992,500	16,195,995,000
7	59,071,271	10,483,286	59,071,271,000	29,535,635,500	19,690,423,667
8	63,521,241	4,449,970	63,521,241,000	31,760,620,500	21,173,747,000
9	64,751,025	1,229,784	64,751,025,000	32,375,512,500	21,583,675,000
10	65,000,000	248,975	65,000,000,000	32,500,000,000	21,666,666,667
Est. Total Votes:			357,500,000,000	178,750,000,000	119,166,666,667
Ave Votes/yr:			35,750,000,000	17,875,000,000	11,916,666,667
-VOTE Coins:			39,325.000	19,662.500	13,108.333
+VOTE Coins:			50,015.60	50,015.60	50,015.60
Remain Coins:			10,690.6	30,353.1	36,907.3
Remain Years ₁ :			1.50	8.49	15.48
Iteration 1:			0.21	2.38	6.51
Iteration 2:			0.03	0.67	2.73
Iteration 3:			0.00	0.19	1.15
Iteration 4:			0.001	0.052	0.483
Iteration 5:			0.0001	0.0147	0.2028
Iteration 6:			0.00001	0.00411	0.08519
Iteration 7:			0.000002	0.001150	0.035796
Iteration 8:			0.0000002	0.0003222	0.0150405
Iteration 9:			0.0000000	0.0000903	0.00631959
Iteration 10:			0.00000000	0.00002529	0.002655303
Remain Years ₂ :			1.74	11.79	26.70
TOTAL Years:			11.7	21.8	36.7
			Most Engaged (Unlikely)	Medium Engaged (More Likely)	Realistic Engaged (Most Likely)

USVACoin Genesis Wallet Addresses

SLIP-0044 (Coin_Type) & SLIP-0173 (HRP) Approved At GitHub's SatoshiLabs On 10/14/25.⁶

State 2-L	State	VOTE Wallet Address	GOV Wallet Address
AL	Alabama	usvac1q29fhj5ceqctp8y4m59qrumthctcz7umzzmd8j	usvac1qchd7ukka20nraurmnnv8zggctk0fehguqqfrk3
AK	Alaska	usvac1qx7g82m36g06c8k6vns28cw7pvjzhy9adhtlwm5	usvac1qramgjqxlh9zue6npe3ryarrzmfa7ppqfdyypnl
AZ	Arizona	usvac1q6ujuf4xy406tc3dphe375nggr5kh5l6452qtzl	usvac1qq6awmvqtladzf66nn8x6wx0ynrsjwnllheja9u
AR	Arkansas	usvac1qhzhffc5ptuf2gh3nqcf86a3kcwe8dtg5nd90xd8	usvac1qrqn0xt93rkyyepm2k6829jqww5smv53tz2ecw3
CA	California	usvac1qw6qq9l6vwjq6vx7k3l0z5ugfxue4pnuhl92jc3	usvac1qt5mf2wxd4q0sua8tnsvvwx4jeaxqrztsmkht3w
CO	Colorado	usvac1qt3f3f4wfdwlrp6y58ul32j8ktzjlnke4z2jx92	usvac1q7le4xra037pawa82e09ls6vfkx59w93mx2gck
CT	Connecticut	usvac1qvt3yzv2tc06udp9wf29cvq0zk3yv5tcu7ldjr6	usvac1qffpx9nmhd000x3fa728kgppvhxq430z7ne89z7
DE	Delaware	usvac1qzaw0gd8d6qkigu97t6jqakthzpw5g9f8d2jpdn	usvac1qv8wwwrc8ndgqjurzsf9f4llw4y87muupykf
FL	Florida	usvac1qczcgsnm0fgduda6gz9p5mlf4hq4qm8dwa6wp4	usvac1q7eslvugupmf03h8cmgyzs45paqdm57jj99h778
GA	Georgia	usvac1q3mvmcr3yqsqy9xnq7wt2gl2fgwtlcr3j6kn2	usvac1q8l726a2a8kncx37vqq57kssfg98jj8tw5lmjq
HI	Hawaii	usvac1qssvw9qfkc7l05ww9he469stsgewjhhsf5672e	usvac1qk699m03dkwt0saztgkf3xqjesans3m632j9z8n
ID	Idaho	usvac1q5tdmct5gyhtyk4l2pfx4aje46p4233z9ragck	usvac1qyrhsevw9d4ma752thdy3gesf0839f2yxa8h5g
IL	Illinois	usvac1qggp9xctzmx8fjqm5awcaex8gxvsmgntxjyegxm	usvac1qfx8auatgzequy8w0wdk0nh9z4r2vh4cxd5gu
IN	Indiana	usvac1qp3s06d9nqctm5k5a2l67j9vkw23k4mavvxlcl	usvac1qjm9krudv6eqr47eq4hz5mhfr7w0g7gemek969r
IA	Iowa	usvac1qmq06j8vn0j0pql2lm3lpjndapnf8qvt3np	usvac1q9373mglv6llzgvn8cfff4ms6v889mgdipa45tc
KS	Kansas	usvac1q4a69f03aydgsnjc4m5zdc63aqjs9xydrhxk6lt	usvac1qjdsrd0vehjdft8r3xvun3kd2tha8jyuzsu4vvj
KY	Kentucky	usvac1qf8mg78gf08gf8teleggr0mtaqhqpr2s98v8ew	usvac1qaah4g0upzyyhnxwp0s3wnvlnrqayk5vzzyjc9
LA	Louisiana	usvac1qfvc8al0xu73yn0hus3mmz75l9dmfx3m3q24888	usvac1qn045wqfqravpyfy4ef9zkvumjrnnjsmy3czd70
ME	Maine	usvac1q62jwqlqxdwn0x83q9vg5v3q6ws4vpyfmxctnw	usvac1qe52a4ttwzfmxx52ddxnw0yx6yy7ka9pzh99ake
MD	Maryland	usvac1q0csxg4qnjac6yt98u76yq6xtgxmff5c44gyeqd	usvac1qlnfxu76c4quxuzafdzgds2t03fcxgae9pnyd
MA	Massachusetts	usvac1qv893j3qg4vk47u7t2j7xdh8wr7rp4fy25hgmqe	usvac1q9y7psq2knqshmtmekfrz78f278qv628hu4p5qm
MI	Michigan	usvac1q68k0sljn93umdtujv2f98xlmsxfqjtzkzsp0xv	usvac1qn7rcg2tfnq6gc7twk6h5w7dl08jrp6f6xlucf
MN	Minnesota	usvac1q5ryrw7mhcvi9xjgejmwnwnl60x4achclwmv8yhd	usvac1q0w3hr4h8j5f6ayrdjtwapayzdgrj9656956564
MS	Mississippi	usvac1qv35z65e7u4vj9na9qt3ggr9rzh55cd22rk5ap9	usvac1q6xlp3ymx796a7gcy49lqc6538pjxhrrjje4axn
MO	Missouri	usvac1q4cfv3dhqljlm3kvq68s7ahh2y8rj2g50lcv7z	usvac1qqwd2p3ztdctct0f0s3dqf288ca08fahjdrfgl
MT	Montana	usvac1ql9up2n67ks7pjax498f7lInvdmn9s6szh2n4psn	usvac1qk0nl2k3d6x258p8tvgfrf6mg03yzlqgns5m3wh
NE	Nebraska	usvac1qk6ut8uc9t0pjn2ryph8v6l0c9jtt5pghyt2ydc	usvac1qqmyt5wglutemytlj62sx8gu7qre9f6n7za3ya
NV	Nevada	usvac1qpuz6r2ugxavlh4ugfuskmlz9pufvq7l34a70w0	usvac1q6cu9tmdadmktexrna3g5zgvkftrapgg8av08jny5
NH	New Hampshire	usvac1qmsq8u7l9s8x9v08v4stcc94c6n3vzq4plvyk9g	usvac1qu66cdw74agrvy9cth77e8eghkmu7gsm0dzud7
NJ	New Jersey	usvac1qms5hszhag4zzuhr1894sxn4drlryqtrpc574rm	usvac1qg0fpvqu2dylhw9fmea4da5zrjcyhmzmp29ru5
NM	New Mexico	usvac1qxsru7cv9ekmuzdnmt5n7jgech5eu99a2jd7p9l	usvac1quwdfx0evh3378xufzhlux0zkr3rdztrns25gq
NY	New York	usvac1q7awkmj4hcvhqzpkwgdtp7xsgq9qtv5dp2s6uf	usvac1qfdj3jkrvg4l66nzqk6p5sg2mca5hxsffrvpg4
NC	North Carolina	usvac1qz2x4xzlqm875uxq4l5tvve2696zprvz05zy8nr	usvac1qpf9dhvcae6a02pyng30ue97f6q426f785zzqs6
ND	North Dakota	usvac1q2jai962998dc5hapmag4qmst6m228cdwdm52j6	usvac1qnzvvqvmpp2g6xuxlek4ae0a8pltu57pq9ey5a
OH	Ohio	usvac1q8q93ha697rf7ywy36fa7sa80hseclcy659qvf	usvac1qaw6xfm9phk2l0ne6k9qnr27l6fcjd3xnpf8v3
OK	Oklahoma	usvac1qphvy6n2ga7tv1448ajp8twwqqms32ggn3lcrp	usvac1qkdq8mapv34gdezn42hw84wn6y72jau6sx6twr
OR	Oregon	usvac1qlwun8aet4me26seahmxldlh70rn4f82evgdks	usvac1qssvzeyecndr6ucufhps533pyasaw9vu3h4le0
PA	Pennsylvania	usvac1qh02qaghs2hg4wex8nzu2wtc4uarn8a9zwhs39u	usvac1qgf0u96mndqackrxjxx9h43frz39ps9865gp33
RI	Rhode Island	usvac1q3rfecmnzd0yc2heazxs2gfy9mhpe84fz8rxhwg	usvac1qvg3lmetjd7zak8fkdrx0rk4g7yd2g9l2d0vln
SC	South Carolina	usvac1q00vtdlnpmv5zgwkw5pzm86gf4sulyykm2kg99h	usvac1qqnzndkzhc4j28fn2azk3k8l76t32m7ddv656kr
SD	South Dakota	usvac1qngqmrj4m63hd64ts0u5s4fp0e74wjx65xqz34k	usvac1qdjmpt6an0knfk2mw6yewn8vpyk4a2l7u7vmeqt
TN	Tennessee	usvac1qc023utx5yf0mgmshyaec6d93jgzuylju7yzdm	usvac1q64yf2lm7u280094948smfly7wwhy0cqv02mlql
TX	Texas	usvac1qgmhkk27pjyucuktpp7ukyp6hcxtkgkxnlvl	usvac1qypkl5prv9649w6ce8k6g7l8g67k3dunnct552e
UT	Utah	usvac1qlr4e9t6mtwpgnz3uye48hnmvuaez05rkzyx30r	usvac1qshuugc4fa954rf5rzhv2kc2xkldfsx7xnjfw
VT	Vermont	usvac1qd7klfdu4fd9f4w77vqmfnkdd366dmq5hhjj75u	usvac1ql8qeaapl7rjaxld8szjfqmfapkyv0z50szy7
VA	Virginia	usvac1qfpcjdszlk7c59ehp84gdy2uut7lvrtrgl9k	usvac1qwsfk9lhwu67d5pkk07txenfem9grqpfwgrk35
WA	Washington	usvac1qp9pvc26m7znwg9qaqeyzflcaw8n3y28336r4k	usvac1q6900jdpl3va3aijuq86wgt9dlnac7txv03srnj
WV	West Virginia	usvac1qsz0tr37yk48ukl3ey0at70pyhnnxkavud7rwt	usvac1qvqaqdnegrvmu07kcdm7g6yfdgheqednxxq3j7
WI	Wisconsin	usvac1qeq4upep6n24e3z3ja4g7xmzgnazafvnu8ezg6	usvac1qfepnvvjuvdxv6lnr75c9625g5adwj5fdr4gs
WY	Wyoming	usvac1qwhzq8xjclxfw82rxlmsme9kygm5yn5cxdqs388	usvac1q5jmv63ghyqzghgsfn07n9z206dfghwmennx9ct

USVoteApp	usvac1q4ddx2hwl7kj9a9uayre5cpjpxst29y8k56hsl
Lottery Faucet	usvac1qmaw4ftrh70t9jkw0hnlptd643qezpeuxz9ravt

USVACoin Genesis VOTE Wallet Dist.

18+ Population Data Retrieved From US Census Bureau - Published March 8th, 2024

"Estimates of the Population of Voting Age for Each State and the District of Columbia: July 1, 2023"²
(<https://www.federalregister.gov/> - Docet Number: 240130-0030)

State 2-L	State	18+ Population	18+Pop*40k TOTAL 18+Pop	Rounded sat Dist.
AL	Alabama	3,977,628	608.361266898	608.36126690
AK	Alaska	557,899	85.328276662	85.32827666
AZ	Arizona	5,848,310	894.474113922	894.47411392
AR	Arkansas	2,362,124	361.276808492	361.27680849
CA	California	30,519,524	4,667.831251628	4,667.83125163
CO	Colorado	4,662,926	713.174678177	713.17467818
CT	Connecticut	2,894,190	442.654037794	442.65403779
DE	Delaware	819,952	125.408167258	125.40816726
FL	Florida	18,229,883	2,788.182986764	2,788.18298676
GA	Georgia	8,490,546	1,298.592860170	1,298.59286017
HI	Hawaii	1,141,525	174.591388434	174.59138843
ID	Idaho	1,497,384	229.018507330	229.01850733
IL	Illinois	9,844,167	1,505.623428755	1,505.62342875
IN	Indiana	5,274,945	806.780378410	806.78037841
IA	Iowa	2,476,882	378.828555983	378.82855598
KS	Kansas	2,246,209	343.548102778	343.54810278
KY	Kentucky	3,509,259	536.726222541	536.72622254
LA	Louisiana	3,506,600	536.319539812	536.31953981
ME	Maine	1,146,670	175.378294278	175.37829428
MD	Maryland	4,818,337	736.944128928	736.94412893
MA	Massachusetts	5,659,598	865.611417008	865.61141701
MI	Michigan	7,925,350	1,212.148538427	1,212.14853843
MN	Minnesota	4,436,981	678.617352442	678.61735244
MS	Mississippi	2,259,864	345.636576889	345.63657689
MO	Missouri	4,821,686	737.456344219	737.45634422
MT	Montana	897,161	137.216955073	137.21695507
NE	Nebraska	1,497,381	229.018048492	229.01804849
NV	Nevada	2,508,220	383.621569654	383.62156965
NH	New Hampshire	1,150,004	175.888215383	175.88821538
NJ	New Jersey	7,280,551	1,113.529276763	1,113.52927676
NM	New Mexico	1,663,024	254.352440078	254.35244008
NY	New York	15,611,308	2,387.683089723	2,387.68308972
NC	North Carolina	8,498,868	1,299.865674637	1,299.86567464
ND	North Dakota	599,192	91.643865197	91.64386520
OH	Ohio	9,207,681	1,408.275605046	1,408.27560505
OK	Oklahoma	3,087,217	472.176695585	472.17669559
OR	Oregon	3,401,528	520.249224781	520.24922478
PA	Pennsylvania	10,332,678	1,580.339106253	1,580.33910625
RI	Rhode Island	892,124	136.446567369	136.44656737
SC	South Carolina	4,229,354	646.861686814	646.86168681
SD	South Dakota	697,420	106.667419568	106.66741957
TN	Tennessee	5,555,761	849.729989969	849.72998997
TX	Texas	22,942,176	3,508.908137399	3,508.90813740
UT	Utah	2,484,582	380.006238198	380.00623820
VT	Vermont	532,828	81.493773957	81.49377396
VA	Virginia	6,834,154	1,045.254756255	1,045.25475626
WA	Washington	6,164,810	942.881441347	942.88144135
WV	West Virginia	1,417,859	216.855497176	216.85549718
WI	Wisconsin	4,661,826	713.006437861	713.00643786
WY	Wyoming	454,508	69.515063424	69.51506342
	TOTALS:	261,530,654	40,000	40,000.000000000
	Genesis Dist:	40,000	✓	✓

USVACoin Genesis GOV Wallet Dist.

18+ Population Data Retrieved From US Census Bureau - Published March 8th, 2024

"Estimates of the Population of Voting Age for Each State and the District of Columbia: July 1, 2023"²
(<https://www.federalregister.gov/> - Docet Number: 240130-0030)

State 2-L	State	18+ Population	18+Pop*5k TOTAL 18+Pop	Rounded sat Dist.
AL	Alabama	3,977,628	76.045158362	76.04515836
AK	Alaska	557,899	10.666034583	10.66603458
AZ	Arizona	5,848,310	111.809264240	111.80926424
AR	Arkansas	2,362,124	45.159601062	45.15960106
CA	California	30,519,524	583.478906454	583.47890645
CO	Colorado	4,662,926	89.146834772	89.14683477
CT	Connecticut	2,894,190	55.331754724	55.33175472
DE	Delaware	819,952	15.676020907	15.67602091
FL	Florida	18,229,883	348.522873345	348.52287334
GA	Georgia	8,490,546	162.324107521	162.32410752
HI	Hawaii	1,141,525	21.823923554	21.82392355
ID	Idaho	1,497,384	28.627313416	28.62731342
IL	Illinois	9,844,167	188.202928594	188.20292859
IN	Indiana	5,274,945	100.847547301	100.84754730
IA	Iowa	2,476,882	47.353569498	47.35356950
KS	Kansas	2,246,209	42.943512847	42.94351285
KY	Kentucky	3,509,259	67.090777818	67.09077782
LA	Louisiana	3,506,600	67.039942476	67.03994248
ME	Maine	1,146,670	21.922286785	21.92228679
MD	Maryland	4,818,337	92.118016116	92.11801612
MA	Massachusetts	5,659,598	108.201427126	108.20142713
MI	Michigan	7,925,350	151.518567303	151.51856730
MN	Minnesota	4,436,981	84.827169055	84.82716906
MS	Mississippi	2,259,864	43.204572111	43.20457211
MO	Missouri	4,821,686	92.182043027	92.18204303
MT	Montana	897,161	17.152119384	17.15211938
NE	Nebraska	1,497,381	28.627256062	28.62725606
NV	Nevada	2,508,220	47.952696207	47.95269621
NH	New Hampshire	1,150,004	21.986026923	21.98602692
NJ	New Jersey	7,280,551	139.191159595	139.19115959
NM	New Mexico	1,663,024	31.794055010	31.79405501
NY	New York	15,611,308	298.460386215	298.46038621
NC	North Carolina	8,498,868	162.483209330	162.48320933
ND	North Dakota	599,192	11.455483150	11.45548315
OH	Ohio	9,207,681	176.034450631	176.03445063
OK	Oklahoma	3,087,217	59.022086948	59.02208695
OR	Oregon	3,401,528	65.031153098	65.03115310
PA	Pennsylvania	10,332,678	197.542388282	197.54238828
RI	Rhode Island	892,124	17.055820921	17.05582092
SC	South Carolina	4,229,354	80.857710852	80.85771085
SD	South Dakota	697,420	13.333427446	13.33342745
TN	Tennessee	5,555,761	106.216248746	106.21624875
TX	Texas	22,942,176	438.613517175	438.61351717
UT	Utah	2,484,582	47.500779775	47.50077978
VT	Vermont	532,828	10.186721745	10.18672175
VA	Virginia	6,834,154	130.656844532	130.65684453
WA	Washington	6,164,810	117.860180168	117.86018017
WV	West Virginia	1,417,859	27.106937147	27.10693715
WI	Wisconsin	4,661,826	89.125804733	89.12580473
WY	Wyoming	454,508	8.689382928	8.68938293
	TOTALS:	261,530,654	5,000	5,000.00000000
	Genesis Dist:	5,000	✓	✓

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- [1] *2024 State Sessions Recap: The Most Effective States & Top Policy Issues*. (n.d.) FiscalNote. <https://www.fiscalnote.com/2024-state-sessions-recap/>.
- [2] U.S. Census Bureau. (2024, March 8th). *Estimates of the Voting-Age Population for 2023*. U.S. Department of Commerce. <https://www.federalregister.gov/d/2024-06666/>.
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