

Money Metals Presents

SOUND MONEY

INDEX 2025

10th Anniversary



MONEY METALS®
Low Prices. Fast Shipping. Most Trusted.



Sound Money
DEFENSE LEAGUE
Pecunia Valida

2025 Sound Money Index

Sound Money Defense League

The Sound Money Defense League is a non-partisan public policy group working nationally to restore sound money at the state and federal level.

Founded in 2014, the Sound Money Defense League works with allies in elective office to introduce legislation to remove taxation on gold and silver, empower state treasurers to invest state funds in gold, audit the nation's gold reserves, auditing the private bank cartel that has been delegated government power (known as the Federal Reserve System), and otherwise support recognition and use of sound money.

Through aggressive grassroots citizen action, the Sound Money Defense League works to expose the global money managers running the Federal Reserve and the tax-and-spend politicians who undermine the U.S. economy by supporting crushing debt, crony bailouts, and reckless money printing.

Money Metals Exchange

Savvy, self-reliant investors have embraced Money Metals Exchange as their trustworthy, low-cost source for gold and silver bullion coins, bars, and rounds.

With over 750,000 customers, Money Metals also operates the largest precious metals depository in North America and is rated the "Best Overall" precious metals dealer by Investopedia, a global financial industry authority.

For more information, contact
jp.cortez@soundmoneydefense.org or call 800-800-1865.

Table of Contents

- 1) Background
- 2) 2025 Sound Money Index Map
- 3) 2025 Sound Money Index Rankings
- 4) Methodology
- 6) Sales Tax
- 7) Gross Receipts Tax
- 8) Income Tax
- 9) Gold and Silver as Money
- 10) Gold Clause Contracts
- 11) State Bullion Depository
- 12) Public Pension Funds
- 13) Precious Metals Dealer & Investor Harassment Laws
- 14) State Gold Bonds
- 15) Reserve Funds and Specie Tender Mechanisms

Sound Money Background:

Sound money is discovered, not invented. Through market processes, the “most marketable commodity,” as Austrian economist Carl Menger described money, makes itself known.

Gold and silver are money – not by government decree, but because they have proven to be over the test of time. Not only have they maintained their value, they are fungible, divisible, and universally recognized and accepted. These are the properties of sound money.

However, for well over a century, the federal government and the Federal Reserve, a privately-owned banking cartel operating under federal authorization, have actively opposed sound money in the United States. They have curtailed the free circulation of gold, at times even criminalizing its possession, while imposing taxes on those who buy, use, or trade it. Unbacked paper currency and electronic credits have taken the place of our constitutionally mandated money, namely gold and silver.

The Constitution’s Framers were mindful of the hardships brought by *continentals*, the fiat paper money issued by the Continental Congress to finance the Revolution. Notable Founders – including Thomas Jefferson, George Washington, James Madison, and Thomas Paine – warned about the ravages of issuing unbacked currency. That’s why the Constitutional Convention overwhelmingly embraced gold and silver.

Washington wrote that paper money was “wicked.” Madison called it “unjust” and “unconstitutional.” Jefferson wrote that “its [paper money’s] abuses also are inevitable and, by breaking up the measure of value, makes a lottery of all private property.”

The debasement of the Federal Reserve note – commonly known today as the “dollar” – is, in large part, the result of inflationary policies enacted by the Federal Reserve System. Its effects are pervasive; governments can fund enormous welfare-warfare states, while everyone holding the currency can only watch as their wealth is sapped.

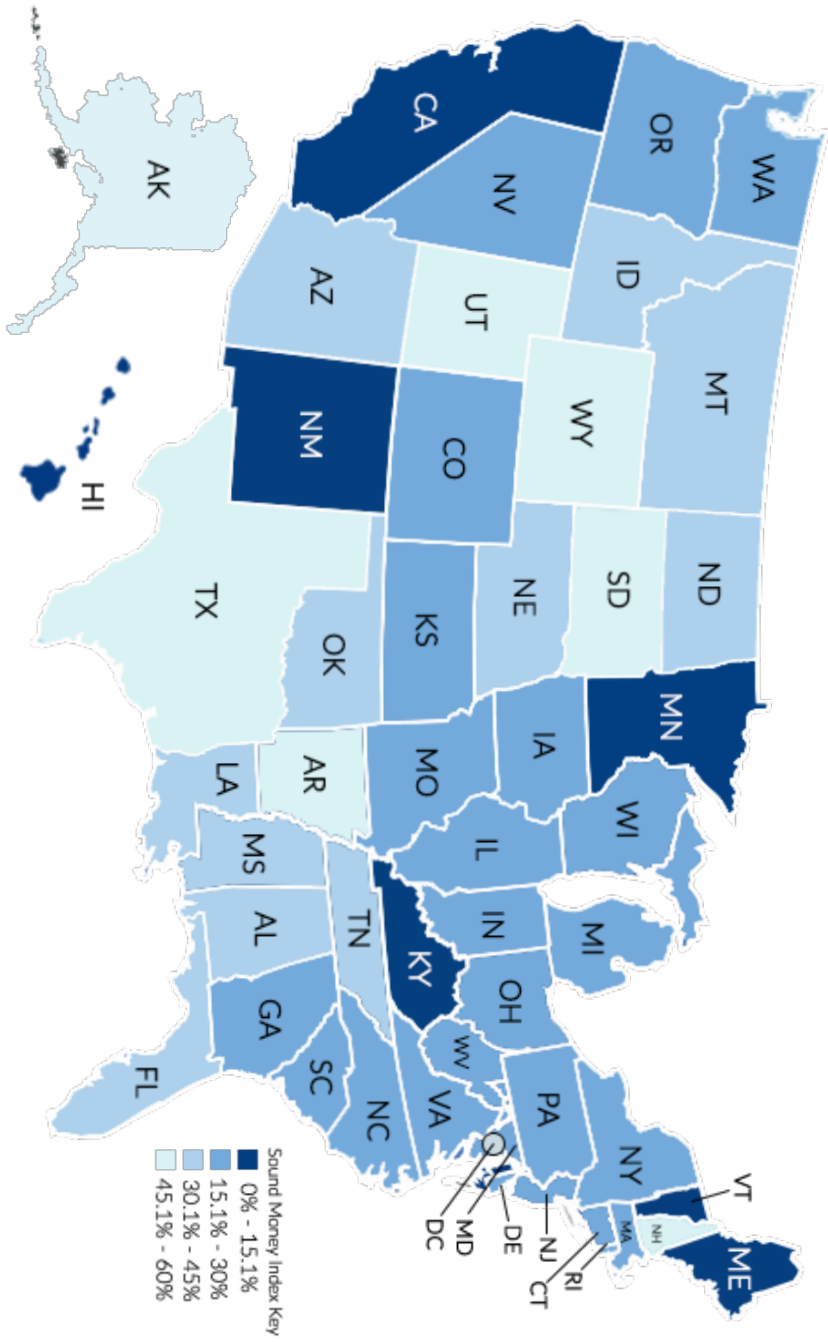
The root of the problem is in federal policy. However, there are practical steps that can be taken at the state level to promote the use and acceptance of sound money.

Since 2014, the Sound Money Defense League has advocated for state and federal sound money legislation while providing interested readers, politicians, and concerned citizens with timely information on the subject.

To that end, the Sound Money Defense League and Money Metals Exchange are proud to present the 2025 Sound Money Index – the authoritative and comprehensive ranking of all 50 U.S. states’ monetary policies.

2025 Sound Money Index Map

(Darker colors denote lower ranking)



2025 Sound Money Index: State Rankings

Rank	State	State Sales Tax on Gold and Silver	State Tax on Platinum and Palladium	State Sales Tax Rate	Gross Revenue Tax	State Income Tax	State Income Tax Rate	Gold & Silver Status as Money	Gold & Silver Clause Contracts	State Gold & Silver Bullion Depository	State Public Pension Funds	Precious Metals Dealer & Investor Harassment Laws	State Gold Bonds	State Reserve Funds	Specie Tender Mechanism	Points Received	Possible Points	Percentage		
1	Wyoming	14	2	2	2	16	2	8	0	0	0	10	0	0	0	56	100	56%		
2	South Dakota	14	4	2	2	16	2	0	0	0	0	10	0	0	0	50	100	50%		
3	Alaska	14	4	2	2	16	2	0	0	0	0	10	0	0	0	50	100	50%		
4	New Hampshire	14	4	2	2	16	2	0	0	0	0	10	0	0	0	50	100	50%		
5	Arkansas	14	4	0	2	16	0	8	4	0	0	2	0	0	0	50	100	50%		
6	Texas	14	3	0	0	16	2	0	0	8	0	4	0	0	0	47	100	47%		
7	Utah	14	3	0	2	16	2	8	0	0	0	2	0	0	0	47	100	47%		
8	Nebraska	14	4	0	2	16	0	0	0	0	0	8	0	0	0	44	100	44%		
9	Alabama	14	4	2	2	16	2	0	0	0	0	2	0	0	0	42	100	42%		
10	Florida	10	2	0	2	16	2	0	0	0	0	10	0	0	0	42	100	42%		
11	Arizona	14	4	0	2	16	2	0	0	0	0	2	0	0	0	40	100	40%		
12	Louisiana	14	2	2	2	0	2	8	0	0	0	10	0	0	0	40	100	40%		
13	Tennessee	14	4	0	0	16	2	0	0	0	0	2	0	0	0	38	100	38%		
14	Idaho	14	4	0	2	0	2	0	0	4	0	10	0	0	0	36	100	36%		
15	Oklahoma	14	4	2	2	0	2	8	0	0	0	2	0	0	0	34	100	34%		
16	North Dakota	14	4	2	2	0	2	0	0	0	0	10	0	0	0	34	100	34%		
17	Montana	14	4	2	2	0	2	0	0	0	0	10	0	0	0	34	100	34%		
18	Mississippi	14	4	0	2	0	2	0	0	0	0	10	0	0	0	32	100	32%		
19	Nevada	6	4	0	0	16	2	0	0	0	0	2	0	0	0	30	100	30%		
20	Delaware	14	4	2	2	0	0	0	0	0	0	10	0	0	0	30	100	30%		
21	Georgia	14	2	2	2	0	0	0	0	0	0	10	0	0	0	30	100	30%		
22	Iowa	14	4	0	2	0	0	0	0	0	0	10	0	0	0	30	100	30%		
23	Missouri	14	4	2	2	0	0	0	0	0	0	6	0	0	0	28	100	28%		
24	Colorado	14	4	2	2	0	2	0	0	0	0	4	0	0	0	28	100	28%		
25	Oregon	14	4	2	2	0	0	0	0	0	0	6	0	0	0	28	100	28%		
26	Wisconsin	14	0	2	2	0	0	0	0	0	0	10	0	0	0	28	100	28%		
27	Ohio	14	4	0	0	0	2	0	0	0	4	2	0	0	0	26	100	26%		
28	Kansas	14	4	0	2	0	2	0	0	0	0	4	0	0	0	26	100	26%		
29	North Carolina	14	4	2	2	0	2	0	0	0	0	2	0	0	0	26	100	26%		
30	New York	8	4	2	2	0	0	0	0	0	0	10	0	0	0	26	100	26%		
31	Virginia	14	4	2	2	0	0	0	0	0	0	4	0	0	0	26	100	26%		
32	Rhode Island	14	4	0	2	0	0	0	0	0	0	4	0	0	0	24	100	24%		
33	Pennsylvania	14	4	0	2	0	2	0	0	0	0	2	0	0	0	24	100	24%		
34	Michigan	14	3	0	2	0	2	0	0	0	0	2	0	0	0	23	100	23%		
35	Illinois	14	3	0	2	0	2	0	0	0	0	2	0	0	0	23	100	23%		
36	West Virginia	14	4	0	2	0	0	0	0	0	0	2	0	0	0	22	100	22%		
37	South Carolina	14	3	0	2	0	0	0	0	0	0	2	0	0	0	21	100	21%		
38	Indiana	11	4	0	2	0	2	0	0	0	0	2	0	0	0	21	100	21%		
39	New Jersey	11	2	0	2	0	0	0	0	0	0	6	0	0	0	21	100	21%		
40	Washington	14	4	0	0	0	0	0	0	0	0	2	0	0	0	20	100	20%		
41	Massachusetts	8	0	0	2	0	2	0	0	0	0	8	0	0	0	20	100	20%		
42	Maryland	8	2	0	2	0	2	0	0	0	0	2	0	0	0	16	100	16%		
43	Connecticut	8	0	0	2	0	0	0	0	0	0	6	0	0	0	16	100	16%		
44	New Mexico	0	0	2	2	0	0	0	0	0	0	10	0	0	0	14	100	14%		
45	Hawaii	0	0	2	2	0	0	0	0	0	0	10	0	0	0	14	100	14%		
46	Kentucky	0	0	0	2	0	0	0	0	0	0	10	0	0	0	14	100	14%		
47	Minnesota	7	2	0	2	0	0	0	0	0	0	0	0	0	0	11	100	11%		
48	California	4	1	0	2	0	0	0	0	0	0	2	0	0	0	9	100	9%		
49	Maine	0	0	0	2	0	0	0	0	0	0	6	0	0	0	8	100	8%		
50	Vermont	0	0	0	2	0	0	0	0	0	0	4	0	0	0	6	100	6%		

Methodology:

State Sales Tax on Gold and Silver (14 possible points)

Gold and silver coins:

7 points: No sales tax.

5 points: Exemptions for a broad range of purchases (e.g., all purchases over \$500 are exempt).

4 points: Exemptions for specific transactions (e.g., only certain types of coins are exempt, purchases over \$1,000 are exempt).

2 points: Limited exemptions (e.g., exemptions for purchases over a very high threshold or with many restrictions).

0 points: Full sales tax applies.

Gold and silver bullion:

7 points: No sales tax.

5 points: Exemptions for a broad range of bullion (e.g., all purchases over \$500 exempt).

4 points: Exemptions for specific types of bullion or purchases (e.g., only certain types of bullion are exempt, purchases over \$1,000 are exempt).

2 points: Limited exemptions (e.g., highly restricted exemptions, applying only under narrow conditions or over a very high threshold).

0 points: Full sales tax applies.

State Sales Tax on Platinum and Palladium (4 possible points)

1 point: No sales tax on platinum coins.

1 point: No sales tax on platinum bullion.

1 point: No sales tax on palladium coins.

1 point: No sales tax on palladium bullion.

State Sales Tax Rate (2 possible points)

2 points: No sales tax or a sales tax rate below the national average.

0 points: Sales tax rate at or above the national average.

State Gross Revenue Tax on Precious Metals Dealers (2 possible points)

2 points: No state gross revenue tax.

0 points: State gross revenue tax.

State Income Tax (16 possible points)

Gold and silver coins:

8 points: No income tax on gold and silver coins.

4 points: Partial income tax on gold and silver coins.

0 points: Full income tax on gold and silver coins.

Gold and silver bullion:

8 points: No income tax on gold and silver bullion.

4 points: Partial income tax on gold and silver bullion.

0 points: Full income tax on gold and silver bullion.

State Income Tax Rate (2 possible points)

2 points: No income tax or a tax rate below the national average.

0 points: Income tax rate at or above the national average.

Gold and Silver's Status as Money (8 possible points)

8 points: Gold and silver affirmed as money.

0 points: Gold and silver not affirmed as money.

Gold and Silver Clause Contracts (4 possible points)

4 points: Strong enforcement of gold and silver clause contracts.

0 points: Weak enforcement of gold and silver clause contracts.

State Gold and Silver Bullion Depository (8 possible points)

8 points: Bullion depository.

4 points: Created the regulatory infrastructure to establish a depository.

0 points: No bullion depository.

State Public Pension Funds (8 possible points)

8 points: At least 10% of pension funds held in gold and silver.

4 points: Some gold and silver held in pension funds.

0 points: No gold and silver held in pension funds.

Precious Metals Dealer and Investor Harassment Laws (10 possible points)

4 points: No mandatory, automatic submission to law enforcement of sensitive information on innocent customers.

2 points: Dealers not forced to collect unusually invasive and sensitive information from innocent customers.

2 points: No arbitrary holding period required on purchased inventory.

2 points: No ban on using cash in precious metals transactions.

State Gold Bonds (4 possible points)

4 points: Invested in or issued a gold bond.

0 points: Not invested in or issued a gold bond.

State Reserve Funds (8 possible points)

8 points: At least 10% of reserve funds held in gold and silver.

4 points: Some gold and silver held in reserve funds.

0 points: No gold and silver held in reserve funds.

State Specie Tender Mechanisms (10 possible points)

10 points: Has the state created a system to accept and remit taxes in gold and silver.

Each state receives a rating across these 14 different categories for a maximum of 100 possible points. The higher a state's score, the better its policies are overall.

As shown on the index, 45 states fully or partially exempt the purchase of gold and silver coins and bullion from sales tax. Of those states, five do not maintain a sales tax on any items whatsoever: Alaska, Delaware, Montana, New Hampshire, and Oregon.

As shown on the index, gold and silver coins and bullion are exempt from income tax in 13 states. Of those 13, seven do not maintain any state income tax whatsoever: Alaska, Florida, Nevada, New Hampshire, South Dakota, Texas, and Wyoming.

Does the state levy sales taxes against precious metals coins and bullion?

Imagine if you had a grocery clerk break a \$5 bill, and the government charged you a 35-cent sales tax. Silly, right? After all, you were only exchanging one form of money for another.

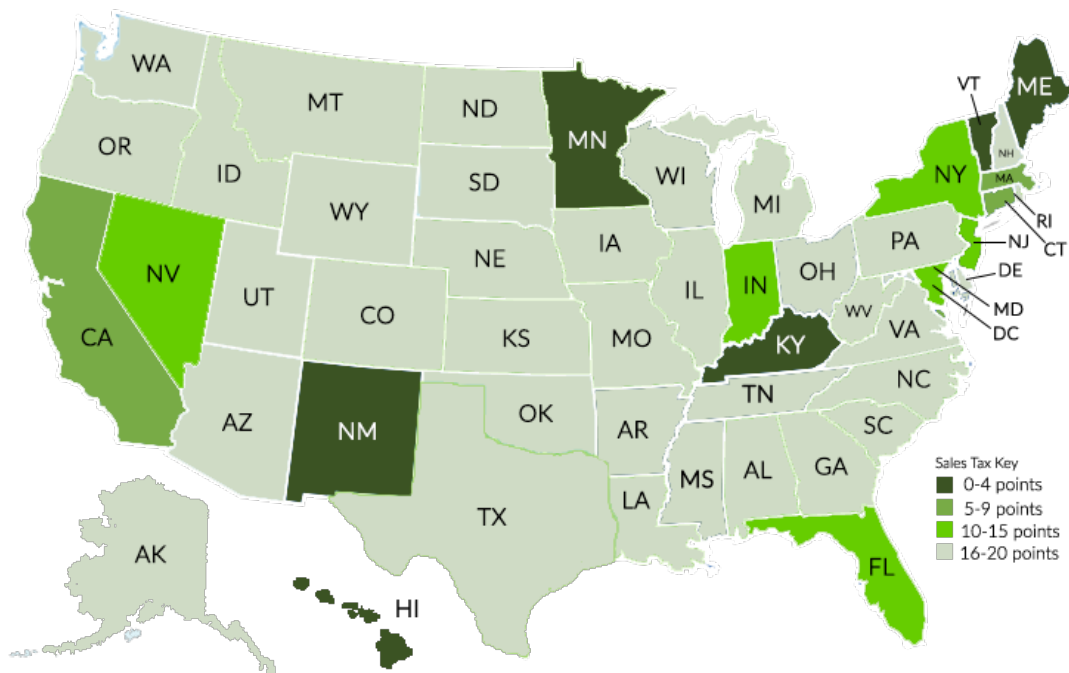
But try walking into a local precious metals dealer in Maine, Kentucky, Hawaii, Vermont, or New Mexico and exchanging 35 Federal Reserve notes for an ounce of silver. If you make that kind of exchange, you will get hammered with a sales tax. That's the price you pay for picking up a piece of sound money mentioned in the U.S. Constitution.

It's not difficult to see how levying sales taxes against precious metals negatively affects those who aim to protect themselves from inflation and financial turmoil. It's a competitive marketplace, so buyers may be lured into financial assets that aren't subjected to sales taxes but that leave them at greater risk.

Sales taxes on precious metals coins and bullion products are unfair. These items are held as forms of wealth like any other investment or currency. They are inherently held for resale, not consumed.

States that remove sales taxes against gold and silver go about it in different ways. Some states include other precious metals, such as platinum and palladium. Some will exempt only some coins, some bullion, or a combination of both. Some states set a purchase amount that triggers the exemption, while others offer a complete exemption.

The more points a state has, the better its policies are on this issue. States with better sales tax policies on precious metals are indicated in lighter colors on this map. Darker colors indicate worse policies.



Does the state impose a Gross Revenue Tax on precious metals businesses?

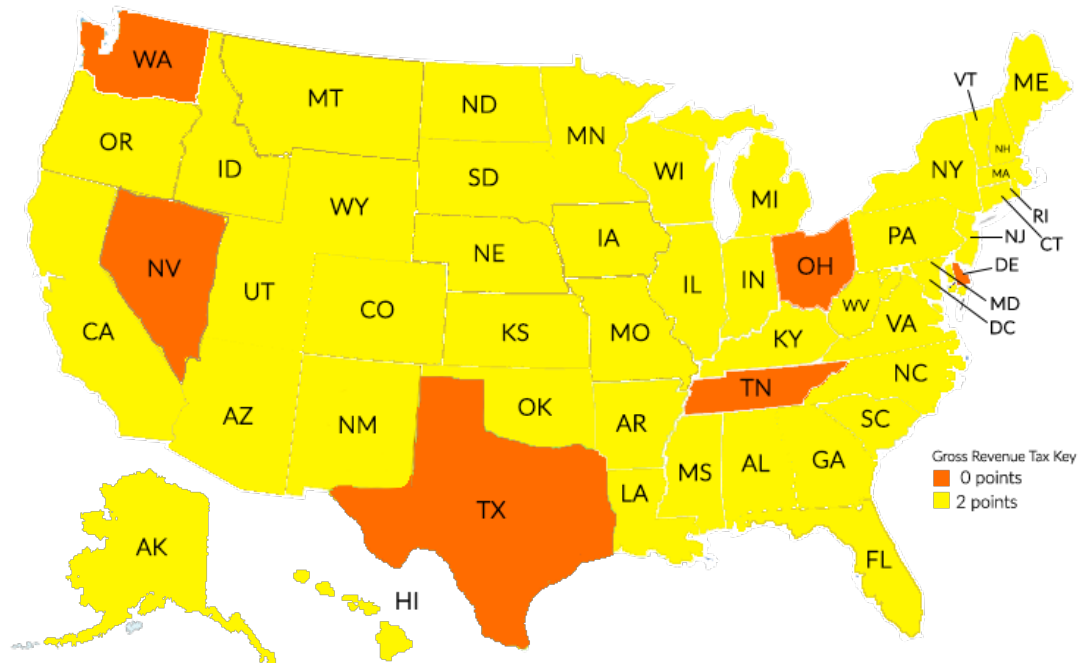
A Gross Revenue Tax (GRT) is levied by a handful of states on companies that do business with customers in that state. These are also known as Commercial Activity Taxes (CAT) or corporate activity taxes. It is typically a tax on all topline revenue received by a business.

A GRT imposed on precious metals sales revenue is extremely burdensome when compared to other GRT payers. Unlike most types of businesses, precious metals dealers operate on extremely small gross profit margins – margins that are similar in scale to those on transactions involving real property, investments, or other goods sold by brokerages, which are usually exempt from a GRT in the first place.

These GRT costs are passed indirectly onto savers and investors, making it more expensive to acquire gold and silver.

Precious metals are typically purchased for investment, as a hedge against economic uncertainty, and as a store of value. Applying a GRT to precious metals dealers discriminatorily stifles an industry that fulfills a vital role in the economy. That's why such states are penalized on the Sound Money Index.

The more points a state has, the better its policies are on this issue. States with better gross revenue tax policies on precious metals businesses are indicated in lighter colors on this map. Darker colors indicate worse policies.



Does the state levy income taxation against gold and silver coins and bullion?

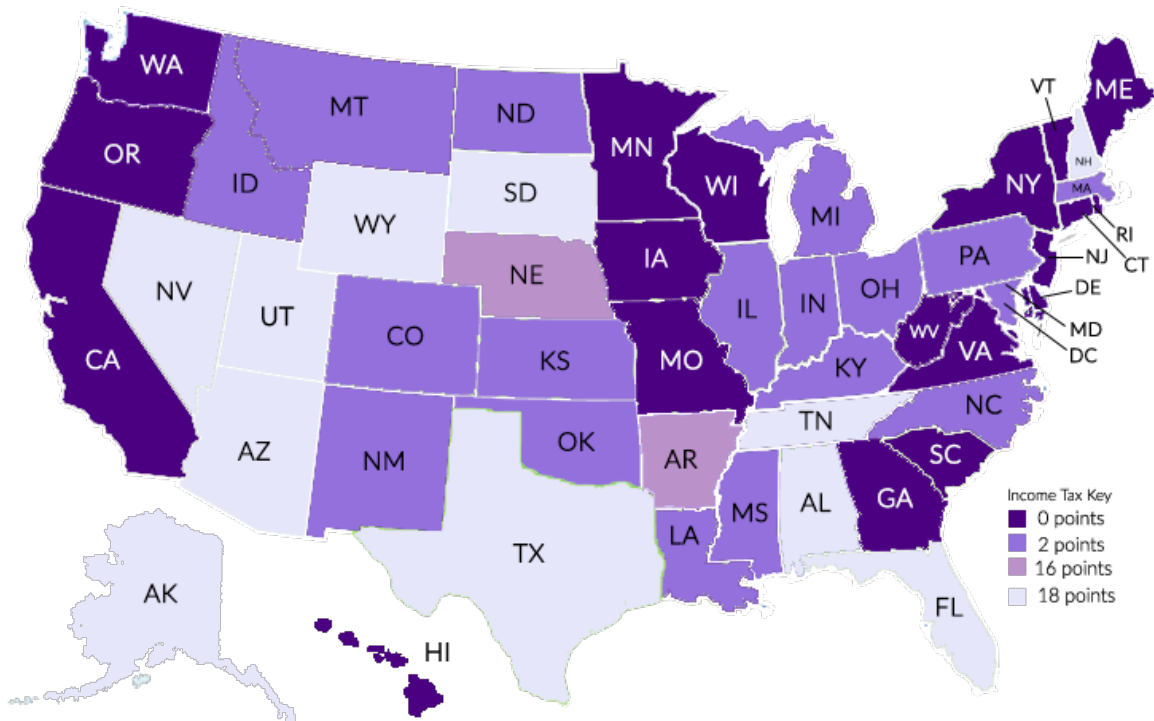
The Federal Reserve's inflationary policies erode the purchasing power of Federal Reserve Notes, decreasing the value of each note in your wallet or bank account as time passes.

Yet taxpayers are not entitled to deduct the staggering capital losses they incur when holding depreciating currency. So, why should they be forced to pay income taxes on nominal gains when holding monetary metals?

Under IRS regulations, those who own gold and silver to protect against devaluation of America's paper currency must report any realized "gain" in terms of Federal Reserve Notes. This is not necessarily a real gain. It may entirely be a phantom "gain" that results from the inflation created by the Federal Reserve, but the U.S. government and most states assess a tax on that supposed income anyway.

States that remove income taxation from the monetary metals are taking an important step toward adoption of sound money.

The more points a state has, the better its policies are on this issue. States with better income tax policies on precious metals are indicated in lighter colors on this map. Darker colors indicate worse policies.



Has the state reaffirmed gold and silver as money?

Economist Ludwig von Mises defined “money” as a commonly used medium of exchange in his 1949 seminal work, *Human Action*. Actors in the market originally conducted trade through barter, also known as direct exchange.

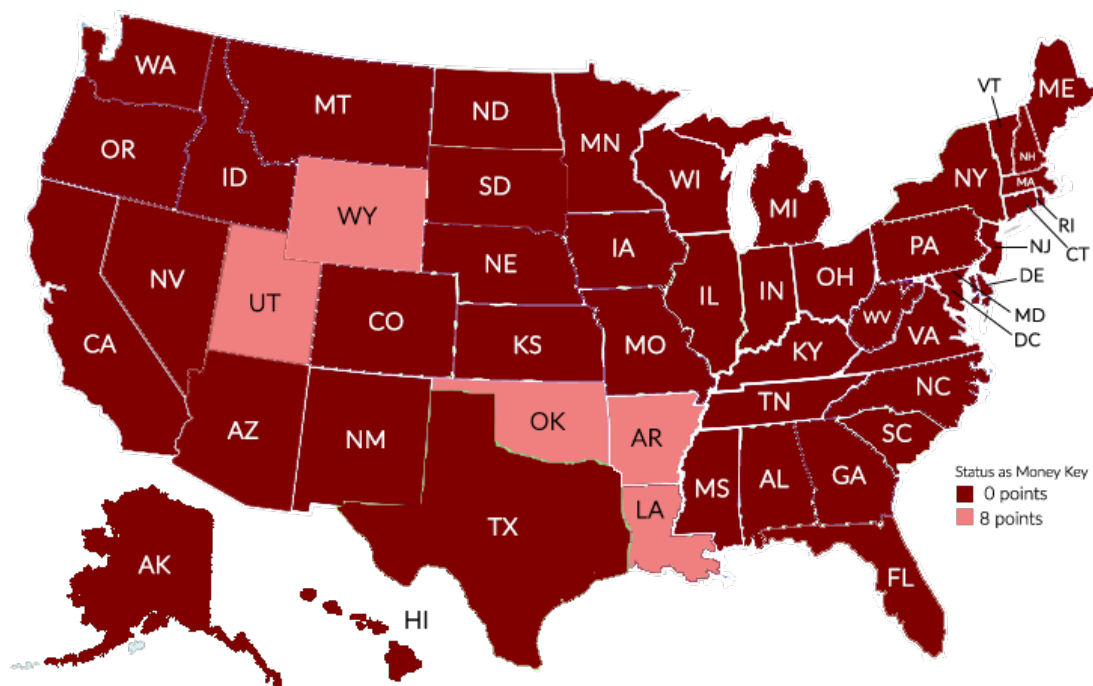
In direct exchange, those involved in a transaction expect to consume what they’ve traded for. The shortcomings of a direct exchange system are vast: no common measure of value, difficulties storing wealth, indivisibility of goods, and more. From this system, indirect exchange was born.

Indirect exchange – the process of exchanging goods and services for goods that later can be exchanged for additional goods and services – highlighted the importance of marketable commodities. People realized that there were certain goods that other market actors were more likely to accept as payment, even if they had no direct use for said goods except as a medium of exchange.

Money is not a creation of government. The process through which money was “created” was not one of central planning but of markets. Gold and silver were chosen as money by the free market over thousands of years and should thus be recognized as money.

Following the example envisioned by the Founding Fathers and described in Article I, Section 10 of the United States Constitution, states should reaffirm gold and silver as a tender in payment of debts. By acknowledging gold and silver as real (not to mention constitutional) money, states and citizens will be more likely to use them in transactions.

The more points a state has, the better its policies are on this issue. States with better policies on precious metals are indicated in lighter colors on this map. Darker colors indicate worse policies.



Does the state provide strong enforcement of gold and silver clause contracts?

Assuming you had the money, would you loan \$10,000 to be paid back over 30 years plus 3% interest?

What if the annual inflation rate skyrocketed to 7%, 15%, or higher? That would benefit the borrower and deeply harm you, the lender. Even if you were repaid, the declining value of those repayments wouldn't come close to making up for your loss in purchasing power.

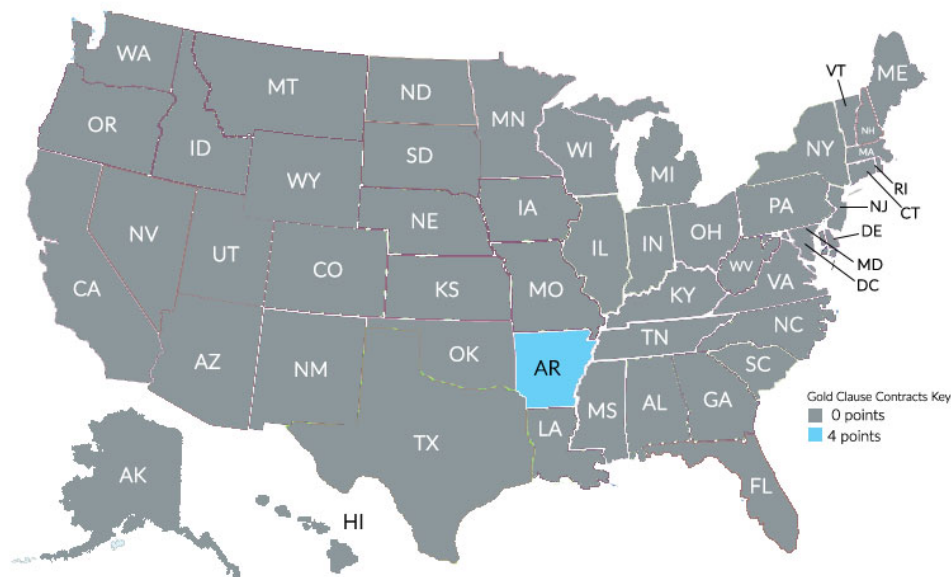
Because today's rate of inflation could head much higher in the years ahead, agreeing to be paid at a fixed rate over a long period is risky. The purchasing power of the Federal Reserve Note has already fallen dramatically since its last link to gold was severed in 1971.

One way to reduce uncertainty facing all parties who enter a long-term financial arrangement is to employ what is called a "gold-clause contract." This tool gives creditors and borrowers alike a significant degree of insulation from currency risk, including both inflation and deflation.

Simply put, a gold-clause contract specifies payment in gold or silver (or both) and therefore can only be satisfied by such payment. That means if a contract calls for repayment in gold or silver, Federal Reserve Note "dollars" are not an acceptable substitute. A guarantee of specific performance is crucial to the reliability of gold-clause contracts.

Gold-clause contracts are already legal and generally enforceable, but states can and should encourage their use by enacting legislation that requires state courts to provide iron-clad enforceability. The first states that do so may benefit the most by attracting new business from all over the country.

The more points a state has, the better its policies are on this issue. States with better policies on gold or silver clause contracts are indicated in lighter colors on this map. Darker colors indicate worse policies.



Does the state have a gold and silver bullion depository?

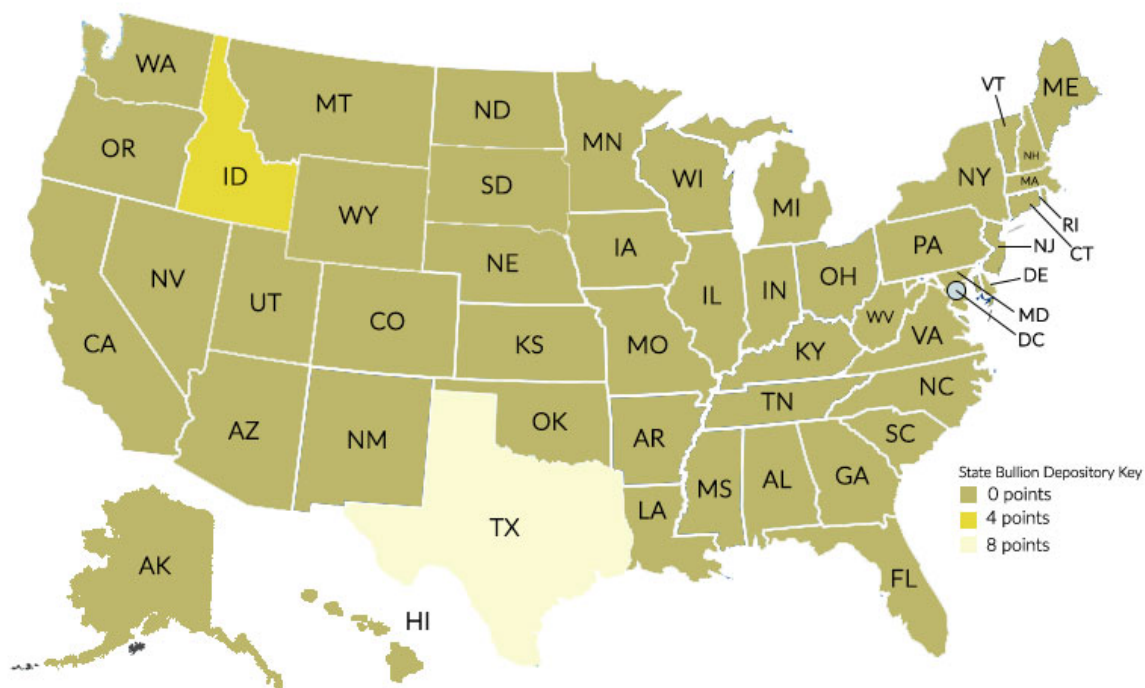
In 2015, Texas enacted legislation to establish a state-chartered precious metals depository. Around the same time, Idaho established a sensible framework for private depositories to operate using best practices and has since signed off on two in-state depositories.

Privately owned and operated, a state-chartered depository enables citizens to store their precious metals for a fee. And the involvement of the state in an otherwise private depository potentially provides an additional layer of constitutional protection against federal-government aggression, such as the gold expropriation of 1933.

Using a depository account, citizens could also engage in transactions using gold and silver electronically. An account holder could make a purchase and pay the seller by transferring precious metals to the seller's account. The funds being transacted could also be converted to Federal Reserve notes and deposited into an account at a typical bank.

States that foster and support depositories, and states that actually set up their own depository systems will help further to bring gold and silver into use as an alternative to the inflationary paper-money system.

The more points a state has, the better its policies are on this issue. States with better policies on precious metals depositories are indicated in lighter colors on this map. Darker colors indicate worse policies.



Does the state hold some of its public pension funds in gold and silver?

Tens of millions of Americans and their employers pour money into pension fund plans each month, counting on those funds to grow and be there when needed at retirement.

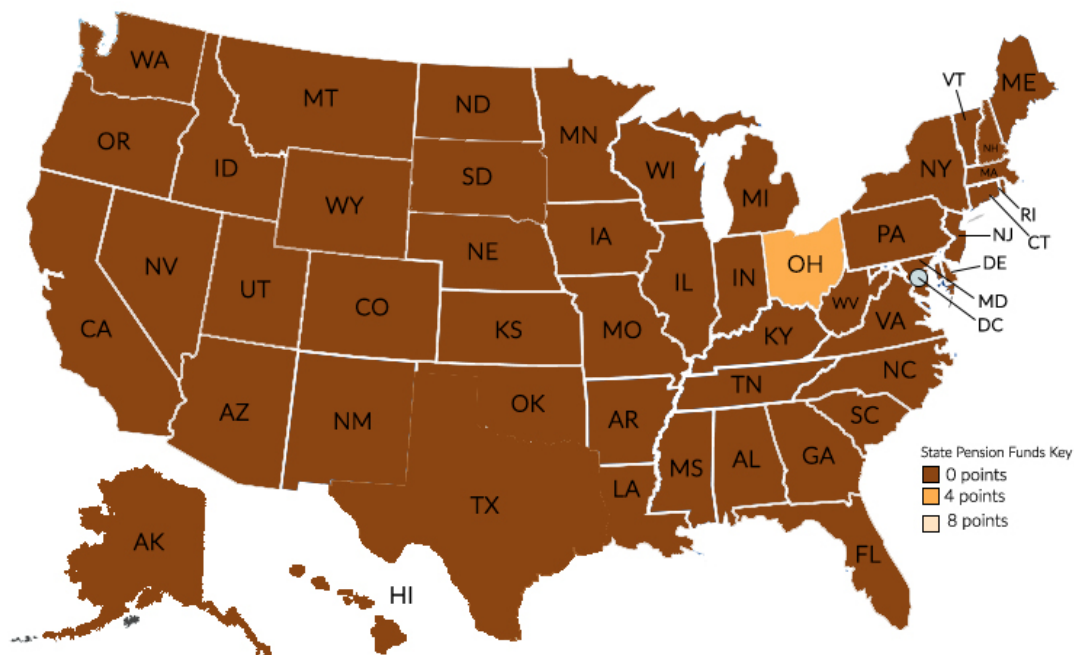
But a time bomb awaits. The bulk of U.S. pension funds are dangerously underfunded, and the assets are often invested in securities that have bleak prospects for providing returns that keep up with a general decline in the Federal Reserve Note's purchasing power.

After the Texas Teacher Retirement System foolishly sold its gold, Ohio became the only state to invest in gold in their state pension fund. The Ohio Police & Fire Pension Fund, worth almost \$18.5 billion, allocated 6% of its portfolio to sound money.

Pension fund managers have a fiduciary duty to safeguard funds against foreseeable risk. With the practices of today's Federal Reserve, there is no risk more foreseeable than inflation. But almost none of these fiduciaries are fulfilling their duty to protect against this significant risk through an allocation of gold.

While most public employee pension fund managers shy away from gold, they do so at their own risk, the risk of their pensioners, and the risk of taxpayers in their state. As a non-correlated asset to bonds, stocks, and other investments, precious metals are key to true diversification – as they increase overall returns while reducing volatility and severity of drawdowns.

The more points a state has, the better its policies are on this issue. States that have invested state pension funds in gold are indicated in lighter colors on this map. Darker colors indicate worse policies.



Does the state maintain laws intended to harass precious metal dealers and investors?

States that enact laws targeting precious metals dealers and investors with onerous regulations harm and deter those who wish to buy or sell gold and silver.

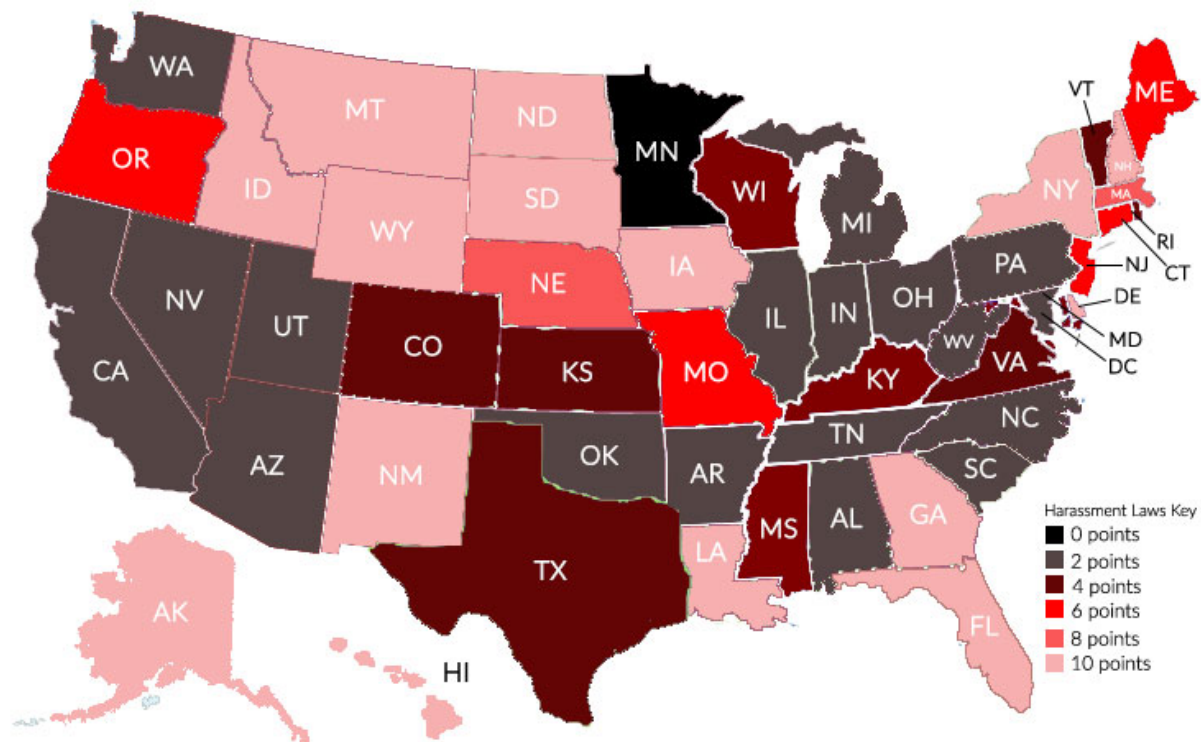
Some states require the collecting of fingerprints, physical measurements, hair and eye color, Social Security numbers, or other forms of identification – coupled with requirements to submit sensitive information to law enforcement as a daily routine. This places substantial and unusual burdens on the dealers, and introduces privacy risk for the buyer.

Some states even mandate that dealers cannot sell gold or silver purchased from the public for a specified amount of time. Making it illegal for dealers to sell their inventory for days or weeks severely harms those who provide precious metals services to the public by tying up their capital.

Additionally, forcing dealers to hold inventory for arbitrary periods is a security risk. The extra cost of insurance and security required to adequately safeguard larger amounts of metals undermines an industry that already operates with razor-thin margins, large capital requirements, and volatile spot prices.

A few states also prohibit the use of cash when buying or selling precious metals. Perhaps restricting transactions to checks and credit cards may make it easier for the government to track every transaction, but such discrimination against cash is nearly unprecedented in American commerce. States with particularly onerous policies are penalized, such as Minnesota for its unconstitutional regulation of out-of-state dealers.

The more points a state has, the better its policies are on this issue. States with that have removed onerous and undue regulations on precious metals dealers are indicated in lighter colors on this map. Darker colors indicate worse policies.



Does the state issue – or invest in – gold bonds?

A gold bond is a debt obligation dominated in gold, with interest and principal paid in gold.

It's prudent to match up debt obligations and revenues using the same currency. If a state has debt denominated exclusively in Federal Reserve Note "dollars" but has some revenue denominated in gold (such as through mining severance taxes), fluctuations in the prices of either can affect the state's ability to amortize its debt payments without risk and/or hedging costs.

If a state were to issue a gold bond, it could likely borrow at a lower rate of interest. This solution would be particularly advantageous for a state that has a gold-related income stream.

Meanwhile, states that have little-to-no debt, but that invest in gold bonds, are also acting prudently.

A gold bond investment should not only maintain its purchasing power, but also provide real income to the state – unlike bonds denominated in fiat currencies where the yield does not generally compensate for losses resulting from inflation.

The interest rate on dollars has both rapidly fallen and risen in recent years, but a gold interest rate will tend to be more stable. Additionally, a gold component in a state's investment portfolio reduces volatility while increasing overall returns.

Accordingly, states that either issue – or invest in – gold bonds are given points in the Sound Money Index.

Since no state has yet adopted this particular sound-money policy, we have not created a map.

Does the state hold some of its reserve fund in gold and silver?

Financially prudent individuals set aside surplus funds to protect against unforeseen expenditures. This way, when faced with loss of income or unexpected expenditure, they will have a buffer against unanticipated downturns.

Similarly, almost every state in the United States has a “savings account” for government operations. Primarily to mitigate unexpected declines in tax revenues, states have created funds colloquially known as “rainy day funds.”

Every state takes a different approach to these funds – from the mechanisms by which they are funded, to the caps placed on balances, to the way the funds can be allocated. If a state can put funds aside during years of increased revenue and growth, that state will be better equipped to handle a decrease in tax revenue, a natural disaster, or an unexpected expenditure.

Any individual or organization – including a state government – that has the long-term objective of maintaining the purchasing power of its reserves, must include gold and silver in its asset mix. It’s true that precious metal spot prices won’t necessarily hold steady over any given near-term period. But the longer the time horizon, the more reliably gold and silver will reduce portfolio volatility, increase overall returns, and insulate the state against a future financial crisis.

Since no state has yet adopted this particular sound-money policy, we have not created a map.

Has the state created specie tender mechanisms to accept and remit gold and silver?

Article I, Section 10 of the U.S. Constitution prescribes that no state shall “make any Thing but gold and silver Coin a Tender in Payment of Debts.” Pursuant to this, states can create payment mechanisms for accepting and remitting taxes and other payments in gold and silver.

By creating the infrastructure required for the state to collect taxes and make payments in gold and silver, states can ensure an alternative unit of payment as the Federal Reserve note continues its collapse, while citizens and states can more easily protect themselves from inflation and financial turmoil.

Since no state has yet adopted this particular sound money, we have not created a map.

Sound Money Defense League
PO Box 2599, Eagle, ID 83616
SoundMoneyDefense.org

“Bringing back gold and silver as America’s constitutional money.”