

THE MESOCRATIC PARTY | POLICY WHITE PAPER

The 12% Plan

A Unified Flat Tax for All American Income

One rate. No deductions. No brackets. No games.

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Executive Summary

The Mesocratic Party proposes replacing the current seven-bracket federal income tax system and the three-tier capital gains tax system with a **single, unified flat tax rate of 12%** on all individual income — earned and investment alike.

No brackets. No loopholes. No deductions. No special rates for special people. One number, applied equally to every American, on every dollar earned.

This proposal eliminates the standard deduction entirely. In its place, the 12% Plan establishes a **\$25 per hour federal minimum wage** — indexed annually to inflation — ensuring that no full-time American worker earns less than \$52,000 per year. Rather than giving tax breaks to compensate for low wages, we ensure the wages themselves are sufficient.

For American families raising children, the 12% Plan includes the **American Family Growth Credit (AFGC)**: families with both parents as U.S. citizens and three or more children under 18 pay zero federal income tax on the first \$500,000 of household income. Families with one or two children receive a \$50,000 per-child deduction against taxable income. No income limits. No phase-outs.

To prevent large corporations from passing higher labor costs to consumers through price increases, the 12% Plan is paired with **mandatory corporate codetermination** — requiring worker representation on corporate boards for companies above defined size thresholds. This ensures that the benefits of a higher minimum wage are not eroded by unchecked corporate pricing power.

Key findings of this paper:

- The average effective federal income tax rate across all taxpayers from 2017–2022 was approximately 14.0%, based on adjusted gross income (AGI).
- Eliminating all deductions and exemptions expands the taxable base from \$14.8T to approximately \$20.8T — every dollar earned by every American enters the tax base.
- A flat rate of 12% applied to this expanded base (after family credit deductions) generates approximately \$2.26 trillion — exceeding current collections by over \$130 billion annually.
- The surplus provides fiscal headroom for other Mesocratic priorities: infrastructure, education, healthcare, and deficit reduction.
- A \$25/hour minimum wage ensures no full-time worker earns below \$52,000/year, eliminating the need for a tax-free threshold.
- The American Family Growth Credit makes the United States the most pro-family tax jurisdiction in the developed world.
- Corporate codetermination — worker representation on boards — prevents large companies from offsetting wage increases through price gouging.

1. The Problem with the Current System

1.1 Complexity as a Feature, Not a Bug

The United States Tax Code (Title 26 of the U.S. Code) exceeds 4 million words. The associated regulations add millions more. The IRS itself estimates that American taxpayers and businesses spend over 6.5 billion hours per year on federal tax compliance. The total economic cost of this compliance burden has been estimated at \$400–\$500 billion annually.

This complexity is not accidental. Every deduction, credit, exclusion, and special rate exists because someone lobbied for it. The tax code has become a mechanism for distributing economic favors, not for fairly collecting revenue.

1.2 The Seven-Bracket Illusion

The current federal income tax system uses seven marginal tax rates: 10%, 12%, 22%, 24%, 32%, 35%, and 37%. These rates create the appearance of progressivity — the idea that those who earn more pay a higher percentage. In reality, the system is riddled with mechanisms that allow high-income taxpayers to reduce their effective rates far below their marginal rates.

According to IRS data for tax year 2022:

- The statutory top rate is 37%, but the average effective rate for the top 1% of taxpayers was 23.1%.
- The average effective rate for all taxpayers was just 14.5% — less than half of the median marginal bracket.
- The bottom 50% of taxpayers paid an average effective rate of 3.7%.

The gap between statutory rates and effective rates represents the cost of complexity: deductions, credits, loopholes, and preferential treatment that primarily benefit those with the resources to exploit them.

1.3 Capital Gains: A Separate and Unequal System

Long-term capital gains (assets held for more than one year) are taxed at preferential rates of 0%, 15%, or 20%, plus a potential 3.8% Net Investment Income Tax (NIIT) for high earners. Short-term capital gains are taxed as ordinary income. This dual system creates several distortions:

- It incentivizes the reclassification of ordinary income as capital gains (the “carried interest” loophole used by hedge fund managers and private equity firms).
- It taxes labor at higher rates than investment, disadvantaging working Americans relative to asset holders.
- It adds enormous complexity to the tax code and enables sophisticated tax planning strategies available only to the wealthy.

2. The Data: What America Actually Pays

The foundation of the 12% Plan is empirical, not ideological. We examined six years of IRS Statistics of Income data to determine what the federal government actually collects from individual income taxpayers relative to their reported income.

2.1 Federal Income Tax: Reported AGI, Taxes Paid, and Effective Rates

Tax Year	Returns (M)	Total AGI (\$T)	Tax Paid (\$T)	Avg Rate	Top 1% Rate
2017	141.2	\$10.9	\$1.60	14.6%	26.8%
2018	144.3	\$11.6	\$1.54	13.3%	25.4%
2019	148.3	\$11.9	\$1.58	13.3%	25.6%
2020	157.5	\$12.5	\$1.70	13.6%	26.0%
2021	153.6	\$14.7	\$2.18	14.9%	25.9%
2022	153.8	\$14.8	\$2.13	14.5%	23.1%
Avg.	—	\$12.7	\$1.79	14.0%	25.5%

Sources: IRS Statistics of Income; Tax Foundation, “Summary of the Latest Federal Income Tax Data” (2018–2025 editions).

2.2 The Deduction Gap: AGI vs. True Income

Adjusted Gross Income (AGI) is not gross income. AGI is already a reduced figure. The difference between total personal income and reported AGI represents income that never enters the tax calculation.

Year	BEA Personal Income	IRS Reported AGI	Gap	Gap %
2017	\$16.8T	\$10.9T	\$5.9T	35%
2018	\$17.6T	\$11.6T	\$6.0T	34%
2019	\$18.4T	\$11.9T	\$6.5T	35%
2020	\$19.6T	\$12.5T	\$7.1T	36%
2021	\$21.3T	\$14.7T	\$6.6T	31%
2022	\$21.8T	\$14.8T	\$7.0T	32%

Sources: BEA NIPA Table 2.1; IRS SOI. Note: BEA personal income includes government transfers, employer benefits, and imputed income not reported as AGI.

Under the 12% Plan, every deduction, adjustment, and exclusion is eliminated. The full universe of earned income enters the tax base. Conservative estimates place the expanded tax base at approximately **\$20.8 trillion** — representing \$14.8T in current AGI plus approximately \$6.0T in income currently sheltered through deductions, adjustments, exemptions, and exclusions. Not all of the BEA-IRS gap is taxable (government transfers, imputed income), but the elimination of all individual tax expenditures captures a substantial share.

3. The Math: Why 12% Works

3.1 Revenue Calculation

The 12% Plan eliminates all deductions and exemptions, taxing every dollar of income from dollar one. This fundamentally changes the revenue equation.

Gross Tax Base (No Exemptions)

- 2022 AGI: \$14.8 trillion
- Income returned to base by eliminating all deductions, exemptions, and adjustments: ~\$6.0 trillion
- Gross expanded tax base: ~\$20.8 trillion

Family Credit Deductions

- American Family Growth Credit (3+ children, \$500K exemption): ~\$662 billion removed from base
- Per-Child Deduction (1–2 children, \$50K/child): ~\$856 billion removed from base
- Total family deductions: ~\$1.52 trillion

Net Tax Base: ~\$18.8 trillion

Component	Amount	Revenue @12%	vs. Actual
Gross expanded base (no exemptions)	\$20.8T	\$2.50T	+\$0.37T
Less: AFGC (\$500K, 3+ kids)	-\$0.66T		
Less: Per-Child Deduction (1–2 kids)	-\$0.86T		
Net tax base after family credits	\$18.8T	\$2.26T	+\$0.13T
2022 actual collections		\$2.13T	Baseline

At 12%, the plan generates approximately \$2.26 trillion — a surplus of roughly \$130 billion over current collections. This surplus provides fiscal headroom for other Mesocratic priorities without raising the rate or adding complexity.

3.2 The Revenue Equivalence Table

Rate	Net Base (\$18.8T)	Revenue	vs. 2022 Actual
11.0%	\$18.8T	\$2.07T	-\$0.06T
11.3%	\$18.8T	\$2.13T	Neutral

12.0%	\$18.8T	\$2.26T	+\$0.13T
12.5%	\$18.8T	\$2.35T	+\$0.22T

At 11.3%, the plan is revenue-neutral. At 12%, it generates a \$130 billion annual surplus. The Mesocratic Party has deliberately chosen 12% over the revenue-neutral rate to create fiscal capacity for investment in American infrastructure, education, and healthcare.

3.3 Capital Gains Unification

The 12% Plan treats capital gains identically to earned income. Short-term gains (currently taxed up to 37%) and long-term gains (currently 15–23.8%) are both taxed at 12%. The carried interest loophole is eliminated entirely because there is no longer a preferential rate to exploit. Economic research consistently shows that lower capital gains rates increase realizations. We project that increased realizations will offset a substantial portion of the rate reduction, resulting in a modest net revenue impact of -\$30 to -\$60 billion annually.

3.4 Net Revenue Position

Component	Revenue Impact
Income tax at 12% (net base after family credits)	+\$130B surplus
Capital gains at 12%	-\$30B to -\$60B
Compliance savings (reduced IRS cost)	+\$10B to +\$20B
Economic growth effect (dynamic scoring)	+\$20B to +\$80B
NET POSITION	+\$100B to +\$170B

Under all reasonable scenarios, the 12% Plan generates a net surplus. This is a tax plan that cuts rates for the vast majority of Americans, funds the most aggressive pro-family policy in the developed world, and still collects more revenue than the current system.

4. The \$25/Hour Federal Minimum Wage

4.1 Why a Minimum Wage Replaces a Tax Exemption

Previous versions of this plan included a \$40,000 personal exemption — the first \$40,000 of income would be tax-free. The purpose was to protect low-income earners from paying tax on subsistence-level income.

We eliminated it. Here is why.

A tax exemption is a patch. It acknowledges that people don't earn enough to live on and then compensates through the tax code. The 12% Plan solves the problem at the source: instead of exempting low wages from taxation, we ensure wages are sufficient in the first place.

The 12% Plan establishes a **federal minimum wage of \$25.00 per hour**, indexed annually to inflation (Consumer Price Index). At 40 hours per week, 52 weeks per year, this guarantees a minimum annual income of **\$52,000** for every full-time American worker.

4.2 The Numbers

	\$25/hr Minimum Wage
Hourly rate	\$25.00
Annual gross (40 hrs × 52 wks)	\$52,000
Federal income tax at 12%	\$6,240
Annual take-home (before state/local taxes)	\$45,760
Monthly take-home	\$3,813

A minimum-wage worker with **one child** (\$50K deduction) pays just \$240/year in federal tax on \$52,000 in income. A minimum-wage worker with **two children** (\$100K deduction) pays \$0.

The current federal minimum wage is \$7.25/hour — unchanged since 2009. At 40 hours per week, that produces \$15,080 per year. No one can build a life on \$15,080. The Mesocratic Party does not believe the solution is to exempt poverty wages from taxation. The solution is to eliminate poverty wages.

The \$25/hour minimum wage is indexed to inflation. It adjusts automatically every year. Congress never has to revisit it. Workers never fall behind again.

5. The American Family Growth Credit

The 12% Plan includes the most significant investment in American families ever proposed through the tax code. It operates on two tiers, based on the number of children in the household.

5.1 Three or More Children: The \$500,000 Family Exemption

Any family where **both parents are U.S. citizens** and are raising **three or more children under the age of 18** pays zero federal income tax on the first \$500,000 of household income. Income above \$500,000 is taxed at 12%. The credit activates at the birth of the third child and continues for every tax year in which three or more children remain under 18, measured as of January 1 of the tax year. There is no income phase-out.

	Family A	Family B	Family C
Household Income	\$75,000	\$250,000	\$650,000
Children (under 18)	3	4	3
AFGC Exemption	\$500,000	\$500,000	\$500,000
Taxable Income	\$0	\$0	\$150,000
Federal Tax at 12%	\$0	\$0	\$18,000

Approximately 5.1–5.6 million families currently qualify. Over 97% of families with three or more children earn under \$500,000 and would pay zero federal income tax.

5.2 One or Two Children: The \$50,000 Per-Child Deduction

For families with one or two children under 18 (both parents U.S. citizens), the 12% Plan provides a **\$50,000 per-child deduction** against taxable income. This deduction does not phase out based on income. Children's ages are measured as of January 1 of the tax year.

	1 Child	2 Children	2 Children
Household Income	\$52,000	\$90,000	\$200,000
Per-Child Deduction	\$50,000	\$100,000	\$100,000
Taxable Income	\$2,000	\$0	\$100,000
Federal Tax at 12%	\$240	\$0	\$12,000

Approximately 20.4 million families qualify. Combined with the AFGC, the family tax credits benefit **over 25 million American families** — roughly 77% of all families with children.

5.3 Combined Fiscal Impact

Credit Tier	Families	Base Removed	Revenue Cost @12%

AFGC (3+ kids, \$500K)	~5.3M	\$662B	\$79B
Per-Child (\$50K × 1–2 kids)	~20.4M	\$856B	\$103B
TOTAL	~25.7M	\$1.52T	\$182B

The complete family tax credit structure costs approximately \$182 billion in revenue at 12% — fully absorbed within the plan's expanded tax base without requiring any rate increase above 12%.

6. Corporate Codetermination: The Counterweight

A \$25/hour minimum wage will face one predictable objection: large companies will raise prices to protect profit margins, passing the cost to consumers and eroding the benefit of higher wages.

The Mesocratic Party's answer is structural, not rhetorical. The 12% Plan is paired with a **mandatory corporate codetermination requirement** — modeled on Germany's proven Mitbestimmung system — that places worker representatives on corporate boards.

Tier	Threshold (either triggers)	Requirement
Tier 1	500+ employees OR \$100M+ annual revenue	1/3 of board seats are worker representatives
Tier 2	2,000+ employees OR \$1B+ annual revenue	50% of board seats are worker representatives

The dual threshold (employees **or** revenue) closes the 1099 contractor loophole. Companies cannot avoid codetermination by shifting employees to independent contractor status — if revenue exceeds the threshold, the requirement applies regardless of headcount.

This is not a radical idea. Germany has operated under codetermination since 1976. Its economy is the largest in Europe. Its companies — Volkswagen, Siemens, SAP, BASF — are globally competitive. German workers enjoy higher wages, stronger job security, and lower inequality than their American counterparts. Codetermination works within capitalism, not against it.

In the context of the 12% Plan, codetermination serves a specific purpose: it ensures that when the minimum wage rises to \$25/hour, large corporations cannot reflexively raise prices to maintain margins. Workers at the board table will push back. The result is that companies accept thinner margins and lower profits rather than passing every cost increase to consumers. Greed cannot be left to run unchecked in any society.

A detailed policy paper on corporate codetermination — including implementation timelines, threshold mechanics, and international comparisons — is published separately by the Mesocratic National Committee (see: *The Corporate Codetermination Act*).

7. Who Benefits: Impact by Income Group

The 12% Plan affects taxpayers differently depending on income level and family status.

Profile	Income	Current Tax	12% Plan Tax	Change	Notes
Min wage, no kids	\$52K	~\$4,500	\$6,240	+\$1,740	Higher wage offsets: was earning \$15K–\$30K
Min wage, 1 child	\$52K	~\$1,500	\$240	-\$1,260	\$50K child deduction
Min wage, 2 kids	\$52K	~\$0	\$0	Neutral	\$100K deduction > income
Middle income, no kids	\$100K	~\$10,300	\$12,000	+\$1,700	No deductions, but simpler
Middle income, 2 kids	\$100K	~\$4,500	\$0	-\$4,500	\$100K deduction zeros it out
Upper-middle, 3 kids	\$200K	~\$28,000	\$0	-\$28,000	AFGC \$500K exemption
High income, 3 kids	\$650K	~\$135K	\$18,000	-\$117K	Tax on \$150K above AFGC
Top 1%, no kids	\$800K	~\$185K	\$96,000	-\$89K	Lower rate, but no deductions

The Mesocratic Party acknowledges this directly: childless individuals earning between \$40K and \$120K may see a modest tax increase compared to the current system's standard deduction benefit. However, this increase is offset by radical simplification, the elimination of compliance costs, and — for those currently earning below \$52K — by the substantially higher minimum wage. The 12% Plan does not hide uncomfortable trade-offs. It makes them transparent.

8. Capital Gains: One Rate for All Income

The 12% Plan treats capital gains identically to earned income:

- **Short-term capital gains:** currently taxed as ordinary income (up to 37%). Under the 12% Plan: 12%. A significant reduction for all taxpayers.
- **Long-term capital gains:** currently taxed at 15–23.8%. Under the 12% Plan: 12%. A reduction for most taxpayers, particularly those in the 20% + 3.8% NIIT bracket.
- **Carried interest loophole:** eliminated entirely. There is no preferential rate to exploit.
- **Simplified compliance:** no more tracking holding periods, NIIT calculations, or qualified dividend categorizations. Income is income.

Lower capital gains rates reduce the “lock-in effect” — the tendency of investors to hold assets longer than economically optimal to defer taxes. This increases market liquidity, improves capital allocation, and stimulates startup and small business formation by improving expected returns on risk-taking.

9. Implementation

9.1 What the 12% Plan Eliminates

- All seven individual income tax brackets (replaced by a single 12% rate)
- The standard deduction and all itemized deductions (SALT, mortgage interest, charitable, medical, etc.)
- The personal exemption
- The Alternative Minimum Tax (AMT)
- The Net Investment Income Tax (NIIT / 3.8% surtax)
- Preferential capital gains rates (0%, 15%, 20%)
- The carried interest loophole
- The Qualified Business Income (QBI) deduction
- Most above-the-line adjustments

9.2 What the 12% Plan Preserves

- The Earned Income Tax Credit (EITC)
- Tax-deferred retirement accounts (401(k), IRA) — contributions remain pre-tax; distributions taxed at 12%
- Employer-provided health insurance exclusion

9.3 The New Form 1040

For most Americans, the federal tax return is five lines or fewer:

1. Report total income from all sources (wages, investments, business income, capital gains, retirement distributions).

2. **If you have 3+ children and both parents are citizens:** subtract \$500,000.
3. **If you have 1–2 children and both parents are citizens:** subtract \$50,000 per child.
4. Multiply the result by 12% (or \$0 if result is negative or zero).
5. Subtract applicable credits (EITC). That's your tax.

The IRS could process this return automatically for the vast majority of taxpayers using existing W-2 and 1099 data, enabling a return-free filing system.

10. How the Parties Compare on Tax Reform

	Republican	Mesocratic	Democrat
Rate structure	7 brackets (10–37%)	Flat 12%	7+ brackets (add higher)
Capital gains	Preferential rates (0/15/20%)	12% (same as income)	Raise to ordinary rates
Deductions	Preserve most + raise SALT	Eliminate all	Expand/restore pre-TCJA
Minimum wage	Oppose federal increase	\$25/hr, indexed to CPI	\$15–\$17/hr proposals
Family support	CTC expansion	\$500K exemption (3+ kids); \$50K/child (1–2 kids)	CTC + CDCTC expansion
Carried interest	Preserve	Eliminated (no pref. rate)	Tax as ordinary income
Worker power	No board representation	Codetermination (worker board seats)	Pro-union legislation
Complexity	High (retain code)	Minimal (single rate)	Higher (add new provisions)

11. Conclusion

The 12% Plan is not a thought experiment. It is a data-driven proposal, grounded in six years of IRS and BEA data, designed to replace the most complex tax system in the developed world with the simplest one.

The math is straightforward:

- Eliminate every deduction, exemption, and loophole. Tax every dollar earned.
- Set the rate at 12% — below what the average American pays today.
- Raise the minimum wage to \$25/hour so no one needs a tax break to survive.
- Exempt the first \$500,000 for families raising three or more American children.
- Give every family with one or two children a \$50,000 per-child deduction.
- Put workers on corporate boards to keep companies honest.
- Generate a \$130+ billion annual surplus for investment in American priorities.

We didn't invent a number. We looked at what the country already collects, made it honest, and dropped it two points. The math did the talking.

The Mesocratic Party invites independent economists, policy analysts, and the American public to scrutinize this proposal. Every data point in this paper is sourced from public federal data. Every calculation is reproducible. That's the point.

Transparency isn't a talking point. It's the policy.

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