THE CAPITALIST ADVISOR

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Amid Rampant Regulation, Trump's Mere Respite

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"One common metric used to assess the 'quantity of regulation' in the U.S. Code of Federal Regulations tracks the number of prescriptive words, such as 'shall' and 'must.' It shows that such restrictive verbiage has grown from 400,000 words in the 1970s to over 1.1 million today." 1 "Most 10-Ks devote a similar amount of space to discussing government [regulatory] agencies as to discussing competition." 2

In the nine decades since the U.S. regulatory state began in the 1930s by FDR's "New Deal" and a Democrat-dominated legislature, it has expanded beyond all reason and justice. More than ever it threatens American liberty and prosperity. The regulatory expansion mirrors that seen in America government broadly (in size, scope, spending, taxing, fiscal profligacy), especially at the federal level.

One measure of the burden—the total size of the Federal Register—now shows an all-time high of 106,109 pages (Figure One).

Episodes of slower regulatory growth or "deregulation" since the 1930s have been rare (Reagan in the 1980s, 40,000 Trump 1.0) and they haven't reversed the long-term proliferation of controls. The resulting long-term lowdown in U.S. economic growth, especially this century, is evident (Table One, page 3).3

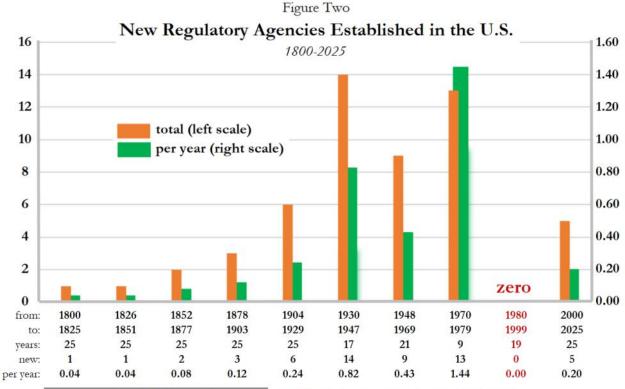
Figure One makes clear that only under President Reagan (1981-88) and President Trump (2017-19) did regulation slow, but thereafter it quickened. Might Trump in 2025-29 provide another respite? It's possible, but also unlikely that the regulatory state will *shrink* for good anytime soon. For that to occur, whole departments and agencies would have to be eliminated,



¹ Arzu Oz Oguz, "<u>Up to Code: The Costs of Regulation and Regulatory Uncertainty</u>," *Kenan Institute* of Private Enterprise, UNC Kenan-Flagler Business School, April 25, 2004.

³ See also Bruce Yandle, "Stagnation by Regulation in America's Kudzu Economy," The Independent Review, Spring 2016, pp. 589-598.

² Daphne M. Armstrong, Stephen Glaeser, and Jeffrey L. Hoopes, "Measuring Firm Exposure to Government Agencies," *Journal of Accounting and Economics*, 2025, pp. 1 and 6.



Source: Appendix C, "U.S. Executive Departments and Major Federal Regulatory Agencies, 1800-2025."

as has occurred recently in Argentina.4

Five pillars. The five pillars of any nation's prosperity include the rule of law, sound money, low and uniform tax rates, free trade, and national defense.⁵ A proper rule of law protects liberty and rights, is applied equally, and presumes that those charged with illegal wrongdoing are *innocent unless proven guilty* under objective procedures in a publicly transparent court of law. Criminal codes, commercial codes, and tort laws comprise a legitimate system of jurisprudence.⁶

Regulation, in contrast, violates rights by presuming *a priori* that people or firms *will* do harm, whether to others or themselves. Regulation not only *proscribes* (prohibits) certain acts but also *prescribes* (requires) other, which likewise make people and firms undertake what's *opposed* to their rational, utility-maximizing, profit-maximizing interests.

Regulation not only violates liberty⁷ but erodes prosperity. It isn't necessary for personal or economic safety, quality, or efficiency. Beyond these harms come the tax-

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⁴ See "Argentina's New Libertarian President, Janvier Milei," *The Capitalist Advisor*, November 30, 2023; Michael Chapmen, "Argentina's Javier Milei Is Slashing Big Government – We Can Do the Same in America," Cato Institute, January 12, 2024; and "Javier Milei will Eliminate 24 Inefficient and Wasteful State Agencies and Merge More Than 15 Structures," *Le Derecha Diaro*, January 4, 2025.

⁵ The pillars of *poverty* include illiberal and unequal law, arbitrary and debased money, punitive and discriminatory taxes, protectionism, and a self-sacrificial or imperialistic military policy.

⁶ See Edward Glaeser and Andrei Shleifer, "The Rise of the Regulatory State," *Journal of Economic Literature* (June 2003): "Before 1900, significant commercial disputes in the U.S. were generally resolved through private litigation. Courts riled on corporate liability in industrial accidents, on anti-competitive practices, such as railroad rebates, on safety of foods and medicines, and even on the constitutionality of the income tax. In the three decades between 1887, when Congress passed the Interstate Commerce Act, and 1917, this situation radically changed. Over those thirty years, reformers eroded the 19th Century belief that private litigation was the sole appropriate response to social wrongs. During the Progressive Era, regulatory agencies at both the state and federal level took over the social control of competition, anti-trust policy, railroad pricing, food and drug safety, and many other areas."

⁷ John Tierney, "<u>The Tyranny of the Administrative State</u>," Wall Street Journal, June 9, 2017.

⁸ Richard Posner, "Taxation by Regulation," *The Bell Journal of Economics and Management Science*, Spring 1971, pp. 22-50. Excerpt: "Students of the regulated industries often assume that regulation is designed either to approximate the results of competition or to protect the regulated firms from competition. But neither view explains adequately many important phenomena of regulation and regulated industries. Foremost among them is the prevalence of 'internal subsidies.' whereby unremunerative services are provided, sometimes indefinitely, out of the profits from other services. To understand this and other phenomena, we must assign another important purpose to regulation: we can call it 'taxation by regulation."

ing of producers to pay those who impede producers.⁸ Another tax is inflation. Like "progressive" taxation and inflation, regulation takes property, albeit in a less transparent manner. Why? A fundamental, crucial aspect of the right to property, beyond holding title to it, is *using* it free of others' dictates. At root, the regulatory state—*aka*, the "deep state," or "administrative state"—is immoral, extra-legal, and unconstitutional.⁹

America's Founders—like James Madison—knew all this and thus created only three branches of government in the U.S. Constitution—legislative, judicial, executive—to make, judge and execute (enforce) laws. Each branch was equipped to check the powers of the other two, to preserve liberty, the rule of law, and limited government. There was no regulatory state in the U.S. until Democrats adopted and implemented their fascistic-socialistic "New Deal" policies in the 1930s. What are now called "independent" regulatory agencies are independent of check and balances; they operate not by a separation but an integration of the three powers, the essence not of liberty but tyranny. The agencies make, judge, and execute their own laws (aka, "rules," "regulations").

Although Congressional "oversight" committees supposedly investigate and check regulatory agencies, they do little to restrain their growth. That's obvious from Figure One (page 1). In fact, Congress creates these agencies and funds them. As public figures, they prefer doing other things—getting on TV, getting re-elected, getting their names on bills and buildings, getting bribed—and thus they delegate to faceless, tenured bureaucrats the gory, boring details entailed in

Table One

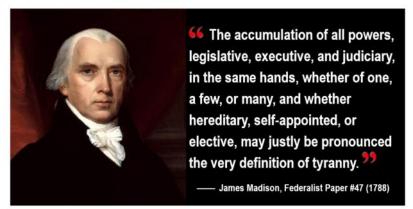
U.S. Economic Growth Since WWII

compounded annual growth rates, 1950-2025

			Industrial
Start	Finish	Real GDP	Production
1950	1975	3.68%	3.69%
1975	2000	3.43%	3.17%
2000	2025	2.12%	0.46%

the vast array of controls that their sweeping legislative enactments necessitate.

In 1984 the U.S. Supreme Court declared that it would no longer bother to review, question or overturn what Congress does, that it being an elected body, it has more legitimate (democratic) status than unelected judges, even when Congress delegates its power to "unelected bureaucrats." For decades this ruling precluded victims of regulation from suing or deterring lawless agencies.¹¹



⁹ For more, see works by Professor Philip Hamburger of Columbia Law School: *Is Administrative Law Unlawful?* (University of Chicago Press, 2015) and *The Administrative Threat* (2017). Excerpt from the jacket of the first book: "Is administrative law unlawful? This provocative question has become all the more significant with the expansion of the modern administrative state. Hamburger answers this question in the affirmative, offering a revisionist account of administrative law. Administrative power had Medieval roots but reemerged in the Progressive and New Deal Eras. Since then, Hamburger argues, administrative law has returned American government and society to precisely the sort of consolidated or absolute power that the US Constitution—and constitutions in general—were designed to prevent. He reveals administrative law to be not a benign, natural outgrowth of contemporary government but a pernicious—and profoundly unlawful—return to dangerous pre-constitutional absolutism."

¹⁰ Per James Madison, "the accumulation of all powers, legislative, executive, and judiciary, in the same hands, whether of one, a few, or many, and whether hereditary, self-appointed, or elective, may justly be pronounced the very definition of tyranny." (*Federalist Paper* #47, 1788). Also, "the [constitutional convention] set government's foundation on this basis: the legislative, executive, and judiciary departments should be separate and distinct, so that no person should exercise the powers of more than one of them at the same time." "A mere demarcation on parchment of the constitutional limits of the several departments, is not a sufficient guard against those encroachments which lead to a tyrannical concentration of all the powers of government in the same hands." (*Federalist Paper* #48, 1788).

¹¹ This was the "Chevron deference standard," from the case *Chevron U.S.A. v. Natural Resources Defense Council* (1984), which set forth a two-part legal test to be used by U.S. federal courts in deferring to a government agency's interpretation of a law or statute. The first part asks whether Congress in legislating had addressed directly the precise issue at question, and the second part was "whether the [regulatory] agency's answer is based on a permissible construction of the [Congressional] statute." In June 2024 the Supreme Court overturned its Chevron standard—in *Loper Bright Enterprises v. Raimondo.* Fishermen in New Jersey and Rhode Island objected to paying fees and making space on their boats for regulators. Now it's easier to sue regulators for their worst abuses but the ruling *doesn't* mandate deregulation or the dismantling of agencies. See Amy Howe, "Supreme Court Strikes Down Chevron, Curtailing Power of Federal Agencies," SCOTUSBlog, June 28, 2024.

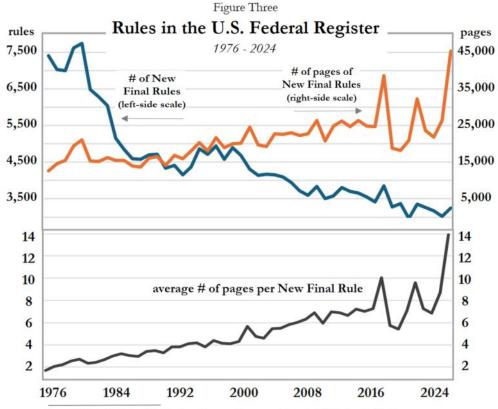
Figure Two (page 2) makes clear that since the founding rules of the U.S. in 1790, the worst **7,500** periods of growth in the number of new regulatory agencies was the 1930s and 1970s. Remarkably, no new agencies were created in the 5,500 1980s and 1990s, due to the Reagan supply-side revolu- 4,500 tion, which was continued under Clinton in 1993-1999. 3,500 Appendix C (page 11) provides a chronological list of all cabinet departments and major regulatory agencies (source of Figure Two, page 2).

Figure Three plots the number of pages in the *Federal* Register devoted only to new final rules. It illustrates the trend of more pages over the past half century, with rare exceptions; the lower panel illustrates how, on average,

each regulation has become *lengthier* page-wise, which implies that each is more complicated and likely more difficult and costly to obey. The U.S. regulatory state is becoming more invasive and arbitrary; it is, thereby, more intensively violating Americans' liberty and justice.

How have U.S. presidential administrations differed on regulation growth since 1981? Figure Four (page 6) makes clear that Biden was the worst (350 new final rules in just four years), followed by Obama (500 new rules in eight years). Trump's first administration initially oversaw a slower growth rate in rules, but growth then skyrocketed in his last year (2020) due to Covid dictates and lockdowns. The best (or least worst) was President Reagan (1981-1989), who oversaw only 150 new rules in eight years, compared to 350 under eight years of Clinton (1993-2000) and Bush (2001-2009).

Two further measures of the size of the U.S. regulatory state include the number of personnel working at agencies and agency outlays used to pay personnel, create



Source: https://cei.org/studies/ten-thousand-commandments-2025/ (pp. 99-100)

and enforce rules, and sue miscreants. Figure Five (page 7) shows enormous growth in both since 1960. In real terms budget outlays to fund U.S. regulatory activities have increased almost *twice as fast* (a compounded annual growth rate of 5.36%) as growth in GDP output (compounded annual rate of 3.03%). Of course, growth in the former depresses growth in the latter.

Thus taxpayers pay directly for some regulatory costs, but the private sector indirectly bears the brunt of them. Only recently has there been any attempt at a costbenefit analysis of regulations, but typically it's murky and certainly nothing equivalent to the more precise, incentive-driven profit-and-loss system that undergirds the accountability, productivity, and prosperity of the private sector.¹²

Regulatory costs are notoriously difficult to estimate, quantify, and limit, but attempts have been made in recent decades. Quantification of the "benefits" of regulation (we doubt there are any) are even more intangible

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¹² In the private sector assets are privately-owned, so there's a direct self-interest in making sure they're developed and deployed profitability; if not, losses deprive entities of resources, induce a change in plans, and in some cases (bankruptcy) cease the enterprise. No such incentives, checks, or balances ensure optimal performance by government regulator agencies. There is a bias toward conservativism, safetyism and obstructionism. For more, see Ludwig von Mises, *Bureaucracy* (1944).

Most people are unaware of the fundamental difference between government and profit-seeking private enterprise. What they call deficiencies and faults of the management of administrative agencies are necessary properties. A [political] bureau is not a profit-seeking enterprise; it cannot make use of any economic calculation; it must solve problems which are unknown to business management. It cannot improve its management by reshaping it according to the pattern of private business. It is a mistake to judge the efficiency of a government department by comparing it with the working of an enterprise subject to the interplay of market factors... Business management is management directed by the profit motive. The objective is to make a profit. As success or failure to attain this end can be ascertained by accounting not only for the whole business concern but also for any of its parts, it is feasible to decentralize both management and accountability without jeopardizing the unity of operations and the attainment of their goal. Responsibility can be divided. There is no need to limit the discretion of subordinates by any rules or

regulations other than that underlying all business activities, namely, to render their operations profitable. The objectives of *public* management (administration) cannot be measured in money terms and cannot be checked by accountancy methods... as there is no connection between revenue and expenditure. Public services entail spending money only; the insignificant income derived from special sources is accidental. The revenue derived from customs and taxes is not 'produced' by an administrative apparatus... In public administration there is no market price for achievements...public offices operate according to principles entirely different from those applied under the profit motive... the result of public administrative affairs has no cash value on the market. We do not say successful administration of public affairs has no value, but that it has no price on the market, that its value cannot be realized in a market transaction and consequently cannot be expressed in terms of money.

Ludwig von



Ludwig von Mises, Bureaucracy (1944)

and elusive. The Competitive Enterprise Institute (CEI), the only public policy think tank that specializes in the task (and issues annual reports). It's the source of data in Figure One (page 1) and Figure Three (page 4).

In Figure Six (page 8) we plot CEI's estimates of private sector regulatory compliance costs since 1992. The total cost is now \$2.2 trillion, or 30% of total federal tax revenue. The share was higher than that in 2009 (45%) following the cascade of new financial regulations issued after the 2008 financial crisis and 'Great Recession,' which was caused by U.S. mortgage agencies Fannie Mae and Freddie Mac. Since 1992, the only period of no growth in regulatory compliance costs was during the first Trump term, but there's been no decline in costs. The total cost today is roughly double what it was in 2007.

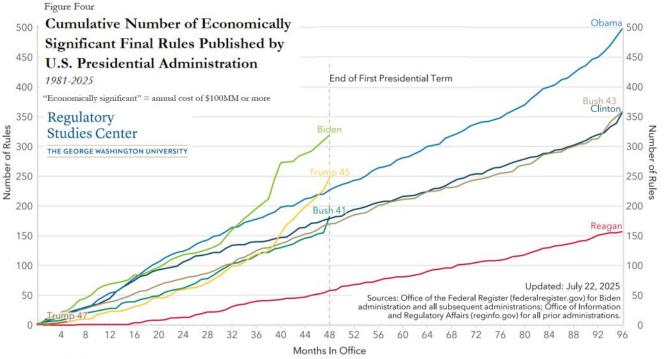
Appendixes A & B (pages 9 and 10) provide more detail on the costs of private sector compliance categorized by type of regulation (economic, environmental, tax, and labor) and by economic sector (manufacturing, trade, services and health care). The most onerous compliance burdens are due to economic and environmental regulations, which fall most heavily on smaller companies in manufacturing and services. As mentioned, Appendix C (page 11) provides a chronological list of U.S. executive cabinet agencies (now 18, up from 11 in 1965) and ma-

jor regulatory agencies (now 51, up from 33 in 1965). Notice that only *three* major agencies have been eliminated since 1800. Ronald Reagan was right when he said that "no government ever voluntarily reduces itself in size. Government programs, once launched, never disappear. A government bureau is the nearest thing to eternal life we'll ever see on this earth."

Causes. A fundamental cause of regulatory proliferation and perpetuation in the U.S.—beyond the usual anticapitalist sentiment which began in the populist-socialist "progressive" era of the 1890s and intensified in the fascist 1930s under FDR, in the 1960s under LBJ and in the 1970s under Nixon—is the now widespread myth of "market failure" and "externalities" associated with the moronic microeconomic model of "pure and perfect competition." Other contributory factors: 1) no objective measures exist to establish the costs and benefits of regulation; 2) nothing ensures that costs and benefits are properly assigned to the responsible parties; 3) nothing ensures that benefits exceed costs to any material extent; and 4) regulators are neither rewarded when benefits exceed costs nor penalized when costs exceed benefits.

As political economist Ludwig von Mises explained more than eight decades ago in his book *Bureaucracy* (1944), public sector managers and regulators have

¹³ The modern version of the "perfect competition" model originated in Frank Knight's *Risk, Uncertainty, and Profit* (1921). Knight was considered the father of the so-called "free market" Chicago School of economics, but for a century his model has been used to justify all manner of trust-busting, regulation, and taxation of markets, making them *less* free.



Note: Data for month 0 include rules published between January 21 and January 31 of the administration's first year.

nothing akin to the private sector's profit-and-loss system to guide them. Public sector CBA (cost-benefit analysis) may seem a reasonably close facsimile, but it isn't. When the latest formed U.S. agency, "DOGE" (Department of Government Efficiency), tried to find and cut "waste, fraud, and abuse," it failed to recognize that this oftcited trio is a *feature*, not a bug, of the regulatory state. The only proper, viable, and sustainable solution is to *end* it, not mend it. DOGE has failed like the Grace Commission failed in the 1980s. The grim result?

In virtually every high-income country in the world today, regulatory action on the part of national governments is vast, heterogeneous, and expanding... Given such a large footprint spanning economic and social goals, economists have long lamented the lack of a rational assessment of such a broad spectrum of interventions. These interventions are often designed and implemented without the possibility for citizens to vote on these rules or for even elected representatives to fully deliberate on their details... Much of the extant progress in measurement has occurred on the front of private costs of compliance. Private benefits, social costs, and social benefits remain much less systematically organized and more arduous to quantitatively assess, mostly due to the difficulty of standardizing partial and general equilibrium counterfactuals.... Currently, independent agencies are not required to perform cost-benefit analyses (CBA) on new rules, and of the rules for which CBA is performed, few have a truly complete quantitative analysis of both costs and benefits.¹⁴

Long ago, in his 1996 book, Regulation and Macroeconomic Performance, Brian Goff said it "grew out of a recognition that I could find no aggregate measure of the amount of regulation beyond crude proxies such as the number of pages in the Federal Register. As I began to address this specific issue, I became much more aware of two things: the enormity of regulation in the U.S. economy and the relative absence of economic research into the macroeconomic consequences of those regulations.... My own ignorance of regulation's actual expanse and its aggregate consequences startled me and heightened my interest in expanding empirical research into regulation as a macroeconomic influence... Remarkable to me was the virtual exclusion of regulation as a macroeconomic topic, in spite of its massive scale and far-reaching tentacles."

So this is an old problem, still unsolved—but that doesn't stop the control freaks from proliferating their agencies and edicts. ¹⁵ Here are two more recent inter-

¹⁴ See Matilde Bombardini, Francesco Trebbi, and Miao Ben Zhang, "Measuring the Costs and Benefits of Regulation," Annual Review of Economics (2025), pp. 345-365.

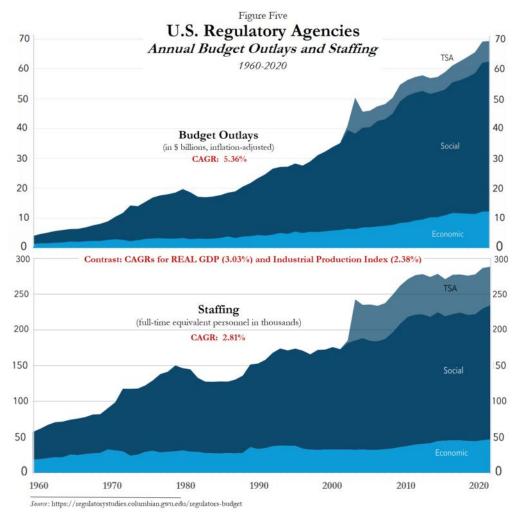
¹⁵ George Stigler, "The Theory of Economic Regulation," *Bell Journal of Economic and Management Science* (1971); Gary Lawson, "The Rise and Rise of the Administrative State," *Harvard Law Review*, April 1994, pp. 1231-1254; Chris Demuth, "The Regulatory State," *National Affairs*, Summer 2012; Susan Dudley, "Milestones in the Evolution of the Administrative State," *Daedalus*, Summer 2021, pp. 33-48; Neil Gorsuch, Over Ruled: The Human Toll of Too Much Law (2024).

pretations, from business professors, of how bad things have become:

Perennially controversial, extraordinarily complex and ingrained with challenging trade-offs, the U.S. regulatory system's aggregate costs and benefits are difficult to measure. One common metric used to assess the 'quantity of regulation' in the U.S. Code of Federal Regulations tracks the number of prescriptive words, such as 'shall' and 'must.' It shows that such restrictive verbiage has grown from 400,000 words in the 1970s to over 1.1 million today. This expansion in regulatory scope is not unique to the U.S. As governments try to keep up with broadening economies and address new areas, such as climate change, data protection and artificial intelligence, the regulatory pace is increasing globally. A great deal of governmental oversight in the U.S. is exercised by

federal agencies through 'regulatory guidance'—what some observers call regulatory 'dark matter'—rather than formal rulemaking. This complicates an already confusing landscape, creating a less predictable and potentially more burdensome regulatory environment for businesses.¹⁶

We use textual analysis of mandatory accounting filings to develop firm-level, time-varying measures of exposure to individual government agencies including the Securities Exchange Commission (SEC) and Internal Revenue Service (IRS). The measures vary predictably across industries and with agency-specific events such as the Sarbanes Oxley Act at the SEC and budget cuts at the IRS. The measures positively relate to undisclosed agency investigations and financial statement downloads. Firms' total exposure across government agencies negatively relates to their profitability, consistent with exposure to



government agencies imposing net costs... Most 10-Ks devote a similar amount of space to discussing government agencies as to discussing competition.¹⁷

We've seen (in Figures One, Three, and Six) that the U.S. regulatory juggernaut was slowed a bit in the first three years of President Trump's first administration (2017-20) but then returned to its cancerous growth rate amid the Covid tyranny of 2020-21 before metastasizing under Biden. In Trump's current term, only a half year old so far, it seems that his DOGE initiative and the attempt to pare back (but not yet abolish) the Department of Education might provide another positive respite. But we'd guess that this too shall pass, that Trump's arbitrary and multiple tariff schemes, his price controls on pharmaceuticals, his micromanagement of

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¹⁶ Arzu Oz Oguz, "Up to Code: The Costs of Regulation and Regulatory Uncertainty," Kenan Institute of Private Enterprise, UNC Kenan-Flagler Business School, April 25, 2004.

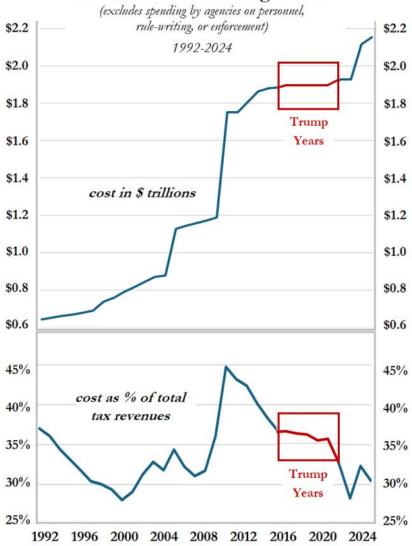
¹⁷ Daphne M. Armstrong, Stephen Glaeser, and Jeffrey L. Hoopes, "Measuring Firm Exposure to Government Agencies," *Journal of Accounting and Economics*, 2025, pp. 1 and 6.

incoming foreign investment, and his many other interventionist plans will continue to *add* to the regulatory burden.

Remember, Trump campaigned (thrice) on the correct premise that the "deep state" is invasive, abusive, and detrimental to American liberty and prosperity. The "swamp" has proved stubborn and resilient in part because he's *precisely right* about its nefarious character. That's an ominous realization. But there's no conspiracy here. Most voters demand regulation as much as economists and business folks do. There are precious few true capitalists remaining in the influential academic-policy-commercial world today.

Absent the spread of a more consistently libertarian-capitalist philosophy and adoption of a related policy agenda, the U.S. "deep state" will deepen further. The swamp will get swampier still. Like the *unaffordable*, *untouchable* public spending ("entitlement") schemes that portend America's fiscalmonetary ruin, growth in regulation is seemingly unstoppable. Government controls and controllers are out of control. Only the *growth* rate of regulation remains in question.

Figure Six
Private Sector Compliance Costs
Due to U.S. Federal Regulations



Source: "Ten Thousand Commandments," annual reports on U.S. regulation, 1993-2025, Competitive Enterprise Institute, www.cei.org.

APPENDIX A

U.S. Regulation Costs by Major Type and Economic Sector (2022)

Source: "The Cost of Federal Regulation to the U.S. Economy, Manufacturing, and Small Business," National Association of Manufacturers, October 2023. https://www.nam.org/wp-content/uploads/2023/11/NAM-3731-Crains-Study-R3-V2-FIN.pdf

Table 1. Distribution of Regulatory Compliance Costs by Firm Size in 2022

(In 2023 Dollars and Rounded to the Nearest 100)

	Cost per Employee for All Business Types							
Type of Regulation	All Firms	< 50 Employees	50 — 99 Employees	100 or More Employees				
All Federal Regulations	\$12,800	\$14,700	\$13,800	\$12,200				
Economic	\$7,700	\$5,600	\$8,300	\$8,500				
Environmental	\$2,800	\$6,000	\$2,300	\$1,800				
Tax Compliance	\$1,300	\$1,900	\$2,200	\$1,000				
OSHHS (labor/safety)	\$900	\$1,200	\$1,000	\$800				

Notes to Table 1: Economic regulations are rules that govern decision-making in market transactions. These include markets for final goods and services, markets for physical and human resources, credit markets, and markets for the transport and delivery of products and factors of production. Environmental regulations would primarily be those regarding environmental protections. OSHHS stands for occupational safety and health and homeland security, and the costs expressed here are for the regulations in that space. Due to rounding, individual regulations in each column may not equal the total displayed.

Chart 1. Regulatory Compliance Costs per Employee Per Year, 2022 (in 2023 Dollars)

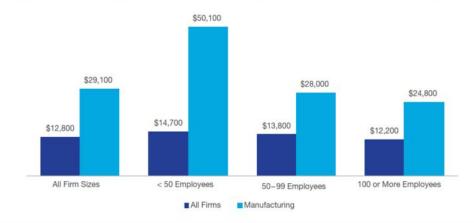
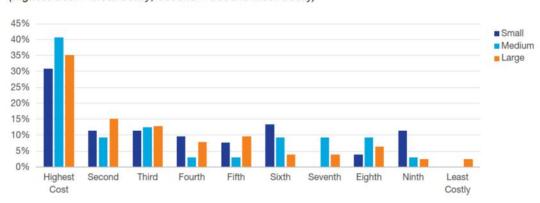


Chart 13. Survey Respondents: Environment and Energy Regulations—Ranking by Firm Size

(Highest Cost = Most Costly; Second = Second Most Costly)



APPENDIX B

U.S. Regulation Costs by Major Type and Economic Sector (2022)

Source: "The Cost of Federal Regulation to the U.S. Economy, Manufacturing, and Small Business," National Association of Manufacturers, October 2023. https://www.nam.org/wp-content/uploads/2023/11/NAM-3731-Crains-Study-R3-V2-FIN.pdf

Table 9. Allocation of Business Regulatory Costs to Sectors

(Percentages)

Type of		Secto	Sources and Summary					
Regulation	Manufacturing	Trade	Services	Health Care	Other	of Methods		
Economic	12%	14%	52%	7%	13%	Bureau of Economic Analysis (value-added share of private GDP); U.S. Census Bureau (employment share of private workforce)		
Environmental	54%	0.0%	0.3%	1%	45%	Crain and Crain, 2014 (compliance costs by sector)		
Tax Compliance	3%	12%	59%	7%	19%	IRS (the number of returns and type of form by industry category)		
OSHHS (labor/safety)	10%	16%	49%	14%	11%	Census (employment share of private workforce); BEA (value-added share of private GDP)		

Table 11. Average Sectoral Regulatory Costs, 2022

(In 2023 Dollars)

Type of Regulation Total Cost (Billions of Do		Cost per Firm (Dollars)*	Cost per Employee (Dollars)**	Cost as a Share of Payroll (Percentage)		
Manufacturing						
Total	\$349	\$1,458,000	\$29,100	40%		
Economic	\$125	\$523,000	\$10,400	14%		
Environmental	\$206	\$861,000	\$17,200	24%		
Tax Compliance	\$6	\$24,000	\$500	1%		
OSHHS (labor/safety)	\$12	\$49,000	\$1,000	1%		
Trade						
Total	\$186	\$203,000	\$8,500	17%		
Economic	\$144	\$157,000	\$6,600	135%		
Environmental	\$-	\$-	\$-	0%		
Tax Compliance	\$22	\$25,000	\$1,000	2%		
OSHHS (labor/safety)	\$19	\$21,000	\$900	2%		
Services						
Total	\$704	\$208,000	\$10,900	15%		
Economic	\$536	\$159,000	\$8,300	12%		
Environmental	\$1	\$300	\$18	0%		
Tax Compliance	\$107	\$32,000	\$1,600	2%		
OSHHS	\$60	\$18,000	\$900	1%		
Health Care						
Total	\$124	\$184,000	\$5,800	9%		
Economic	\$91	\$136,000	\$4,300	7%		
Environmental	\$3	\$4,000	\$100	0%		
Tax Compliance	\$12	\$18,000	\$600	1%		
OSHHS (labor/safety)	\$17	\$26,000	\$800	1%		
Other						
Total	\$356	\$355,000	\$24,900	34%		
Economic	\$137	\$137,000	\$9,600	13%		
Environmental	\$172	\$171,000	\$12,000	17%		
Tax Compliance	\$33	\$33,000	\$2,300	3%		
OSHHS (labor/safety)	\$14	\$14,000	\$1,000	1%		
U.S. Totals (All U.S. B	usinesses)					
Total	\$1,718	\$277,000	\$12,800	19%		
Economic	\$1,033	\$167,000	\$7,700	12%		
Environmental	\$382	\$62,000	\$2,800	4%		
Tax Compliance	\$181	\$29,000	\$1,300	2%		
OSHHS (labor/safety)	\$122	\$20,000	\$900	1%		

APPENDIX C

U.S. Executive Departments and Major Federal Regulatory Agencies

ranked by year established, 1789-2025

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#	Executive (Cabinet) Departments	Since	#	Acronym	Regulatory Agencies	Since	Ended		
	State	1789	1	ACE	Army Corp of Engineers	1802			
2	War * (see 1947)	1789	2	BIA	Bureau of Indian Affairs	1824			
	Treasury	1789	3	IRS	Internal Revenue Service (Treasury)	1862			
4	Interior	1849	4	OCC	Office of the Comptroller of the Currency	1863			
5	Agriculture	1862	5	ICC	Interstate Commerce Commission	1887	1996		
	Justice	1870	6	NIH	National Institutes of Health (HHS)	1887			
7	Commerce & Labor * (see 1913)	1903	7	BLS	Bureau of Labor Statistics	1888			
8	Commerce	1913	8	FDA	Food & Drug Administration	1906			
9	Labor	1913	9	FBI	Federal Bureau of Investigation	1908			
10	Defense	1947	10	FRS	Federal Reserve System	1913			
11	Health, Education & Welfare * (see 1979)	1953	11	FTC	Federal Trade Commission	1914			
12	Housing & Urban Development	1965	12	USITC	U.S. [Tariff] International Trade Commission	1916			
13	Transportation	1967	13	AD/DOJ	Antitrust Division (Department of Justice)	1919			
14	Education	1979	14	BOP	Bureau of Prisons	1930			
15	Energy	1979	15	FCC	Federal Communication Commission	1934			
16	Health & Human Services	1979	16	FDIC	Federal Deposit Insurance Corporation	1934			
17	Veterans Affairs	1983	17	FHA	Federal Housing Administration	1934			
18	Homeland Security	2002	18	SEC	Securities & Exchange Commission	1934			
	* subsequently replaced with similar department	it	19	NLRB	National Labor Relations Board	1935			
			20	SSA	Social Security Administration	1935			
			21	CAB	Civil Aeronautics Board	1940	1985		
			22	AEC	Atomic Energy Commission	1946			
			23	BLM	Bureau of Land Management	1946			
			24	CDC	Centers for Disease Control & Prevention	1946			
			25	CEA	Council of Economic Advisors	1946			
			26	CIA	Central Intelligence Agency	1947			
			27	NSC	National Security Council	1947			
			28	NSA	National Security Agency	1952			
			29	FAA	Federal Aviation Administration	1958			
			30	NASA	National Aeronautics & Space Agency	1958			
			31	FRC	Federal Maritime Commission	1961	2025		
			32		U.S. Agency for International Development	1961	2025		
			33		U.S. Trade Representative	1963			
			34	CMS	Centers for Medicare and Medicaid Services	1965			
			35	EEOC	Equal Employment Opportunity Commission	1965 1967			
			36	NTSA	National Transportation Safety Administration	1970			
			37 38	EPA	Environmental Protection Agency	1970			
			39	OSHA	National Highway Traffic Safety Administration Occupational Safety & Health Administration	1971			
			40	ATF	Alcohol, Tobacco and Firearms	1972			
			41	CPSC	Consumer Product Safety Commission	1972			
			42	DEA	Drug Enforcement Agency	1973			
			43		Commodity Futures Trading Commission	1974			
			44	FEC	Federal Election Commission	1974			
			45	PBGC	Pension Benefit Guarantee Corp	1974			
			46	ETA	Employment & Training Administration (Labor)	1975			
			47	NRC	National Regulatory Commission	1975			
			48	FERC	Federal Energy Regulation Commission	1977			
			49	FEMA	Federal Emergency Management Agency	1979			
			50	TSA	Transportation Security Adminstration	2001			
			51	PCAOB	Public Company Accounting Oversight Board	2002			
			52	ODNI	Office of Director of National Intelligence	2005			
			53	CFPB	Consumer Financial Protection Board	2011			
			54	DOGE	Department of Covernment Efficiency	2025			

54 DOGE Department of Government Efficiency

2025

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