

Issue Brief

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The Final Verdict of the Budget Control Act: Congress Cheated Caps By \$2.7 Trillion

The 10-year Budget Control Act (BCA) era is coming to an end on October 1, 2021, after running from the beginning of fiscal year (FY) 2012 through the end of FY 2021. The BCA put in place 10 years of discretionary spending caps, and at the time was a <u>meaningful (if modest)</u> effort to rein in runaway federal spending and bring debt and deficits under control.

It does not take a budget expert to know that <u>debt</u> and <u>deficits</u> are *not* under control generally speaking nor <u>compared to just 10 years</u> ago. In fact, now that the BCA era is coming to an end, we can offer a final verdict on the discretionary spending caps the law put in place: Congress cheated taxpayers to the tune of **\$2.7 trillion over 10 years**. That's almost \$19,000 per taxpayer in America.

Lawmakers had two primary methods for cheating the caps: 1) raising the caps with a number of bipartisan budget deals over the 10-year period, and 2) authorizing spending above the caps for war spending or emergencies.¹

The latter category made up the bulk of Congressional cheating of the caps: more than \$1.9 trillion, or 70 percent, came from authorizing three kinds of spending above the caps:

• **\$918.5 billion** in emergency spending, the vast majority of which (\$715.1 billion) came in the last two fiscal years in response to the COVID-19 pandemic;

¹ How Congress defines an "emergency" can be problematic for taxpayers. More on that below.

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Key Facts:



Lawmakers enacted the Budget Control Act (BCA) in 2011 in order to put some modest restrictions on the growth of discretionary spending from 2012 through 2021.



Now that the BCA era is coming to an end, we can issue a final verdict on lawmakers' efforts to cap spending: they failed. Instead, lawmakers cheated caps by \$2.7 trillion.



Future changes are needed to how Congress treats war and "emergency" spending, so that lawmakers actually have some budget discipline in the decade to come.

- **\$879.8 billion** in spending under the Overseas Contingency Operations (OCO) or Global War on Terror (GWOT) designations; OCO turned into a slush fund in its final years and NTU estimates that about \$165 billion of OCO funding was for base budget or enduring requirements that had little to do with the direct war needs OCO was intended to support;²
- \$104.3 billion in disaster relief spending, plus \$23.2 billion in an assortment of additional spending authorized above the caps.³

The remaining \$800 billion in cheating came from raising the caps through budget deals that had widespread support from Democrats and Republicans on Capitol Hill, and from former Presidents Obama and Trump. The concept of defense and non-defense "parity" over the years often meant that defense and non-defense spending would receive roughly equal boosts in order to grease the skids for bipartisan budget deals. The loser in this process, of course, was the American taxpayer.

Why \$800 billion? (Or **\$808 billion** to be precise). That's the difference between the final spending caps for each fiscal year in the BCA window and the caps as envisioned under the auto-enforcement provision that went into effect in January 2012, when Congress <u>failed</u> to reach a 2011 compromise on deficit reduction.

Table I: BCA Auto-Enforcement Spending Caps (2012) vs. Final Caps Under the Bipartisan Budget Act (BBA) of 2019, FYs 2012-2021 (numbers in billions of dollars)								
Fiscal Year	Category	Original Auto-Enforcement, Jan. 2012	BBA 2019	Difference				
2012	Defense	555	555	0				
	Non-defense	507	507	0				
2013	Defense	492	518	26				
	Non-defense	458	484	26				
2014	Defense	501	520	19				
	Non-defense	472	492	20				
2015	Defense	511	521	10				
	Non-defense	483	492	9				
2016	Defense	522	548	26				
	Non-defense	493	518	25				
2017	Defense	535	551	16				
	Non-defense	505	519	14				
2018	Defense	548	629	81				
	Non-defense	517	579	62				
2019	Defense	561	647	86				
	Non-defense	531	597	66				
2020	Defense	575	667	92				
	Non-defense	545	622	77				
2021	Defense	589	672	83				
	Non-defense	557	627	70				
TOTALS		10,457	11,265	808				

Here's how that looks over each year in the BCA era:

And what of the \$1.9 trillion in emergency or war spending? The following table breaks out each year by category, with an additional column noting the proportion of OCO spending that went to base, enduring, or non-war costs from FYs 2015 through 2021:

 $^{^{2}}$ NTU estimated this figure would be \$164 billion from FYs 2015 through 2021 in our 2020 report on abuse of the OCO fund. An uncertainty in that estimate was whether the DoD FY 2021 budget request for base and enduring spending in OCO in FY 2021 would be authorized and approved by Congress. By and large, the request was authorized, and DoD reported in its FY 2022 budget that FY 2021 enacted base and enduring spending in OCO was \$50.5 billion, leaving the total of OCO spending for base, enduring, and non-war requirements at \$165.5 billion from FYs 2015 through 2021.

³ This assortment includes program integrity measures, a one-time Census spending boost, and more. For more see the <u>latest sequestration report</u> from the Office of Management and Budget.

Table II: Spending Above the Caps in BCA, FYs 2012-2021 (numbers in billions of dollars)									
Fiscal Year	OCO/GWOT	Note: OCO for Base/Enduring	Emergency Adjustments	Disaster Relief Adjustment	Program Integrity, Etc.	Total Spending Above the Caps			
2012	126.5	0	0	10.5	0.5	137.5			
2013	98.7	0	41.6	11.8	0.5	152.6			
2014	91.9	0	0.2	5.6	1.1	98.8			
2015	73.7	4	5.4	6.5	1.5	87.1			
2016	73.7	10	1.7	7.6	1.7	84.7			
2017	103.7	22	19.4	8.1	2	133.2			
2018	78.1	23	109.7	7.4	2.5	197.7			
2019	77	9	25.4	12	1.9	116.3			
2020	79.5	47	520	17.5	7.1	624.1			
2021	77	50.5	195.1	17.3	4.4	293.8			
TOTALS	879.8	165.5	918.5	104.3	23.2	1,925.80			

And, visualized in a bar chart, here is how each cap was adjusted over the 10-year window:

One response to this analysis might be that the \$1.9 trillion in spending above the caps was for genuine emergencies, and therefore is above (if not beyond) critique. A few counterpoints:

BCA Auto-Enforcement Caps (Jan. 2012) vs. Actual Spending, FYs 2012-2021 Original Auto-Enforcement, 692.5 2012 Jan. 2012 670.6 2013 Cap Increase 618.8 2014 OCO/GWOT 608.1 2015 **Emergency Adjustments** Fiscal Year 632.7 2016 **Disaster Relief Adjustment** 684.2 2017 Program Integrity, Etc. 826.7 2018 2019 763.3 2020 1291.1 965.8 2021 500 1000 1500 0

Billions of Dollars

- Not all "emergency" spending may satisfy the BCA's definition of emergency spending.
- The 2011 BCA defines an "emergency" requirement as one that "(A) requires new budget authority and outlays (or new budget authority and the outlays flowing therefrom) for the prevention or mitigation of, or response to, loss of life or property, or a threat to national security; and (B) is unanticipated." Though significant portions of the nearly \$700 billion of discretionary spending enacted across five COVID-19 relief bills were for genuine public health needs in response to a uniquely horrible and impactful pandemic, not every dollar is beyond reproach; for example, NTU has criticized a flood of education spending (about \$283 billion since March 2020, \$113 billion of which is discretionary), much of which is <u>scheduled</u> to be spent years from now.
- Even *for* genuine emergencies like the COVID-19 pandemic, hurricanes, and wildfires, lawmakers should be seeking to offset emergency spending with reductions to less urgent programs and priorities in the budget. While spending offsets must be concrete and meaningful rather than the tried and true offset "gimmicks" Congress loves relying on, the spending cuts don't have to

be drastic and immediate. The Congressional Budget Office (CBO) has hundreds of billions of dollars in <u>deficit reduction options</u> that would smooth out spending cuts over a 10-year window (or longer).

NTU has <u>long documented</u> how lawmakers redefine what makes for an "emergency" spending need, and perhaps the costliest abuse has been in the OCO slush fund.

Fortunately, Sens. Mike Lee (R-UT) and Mike Braun (R-IN) just introduced <u>new legislation</u> to curb future abuses of OCO (or similar off-budget war funding accounts). NTU also wants Congress to tighten the definition of "emergency" spending to prevent future abuse. Here's what NTU <u>wrote</u> on the matter back in January (emphasis ours):

Change and tighten the definition of "emergency" spending: The 2011 BCA defines an "emergency" requirement as one that "(A) requires new budget authority and outlays (or new budget authority and the outlays flowing therefrom) for the prevention or mitigation of, or response to, loss of life or property, or a threat to national security; and (B) is unanticipated." The BCA then defines "unanticipated" as "sudden," "urgent," "unforeseen," and "temporary." Congress has regularly abused this definition, though, for non-emergencies. Two recent examples from both sides of the aisle: 1) Democrats proposed \$20 million for the National Endowments for the Arts (NEA) and Humanities (NEH) as an "emergency requirement" in their HEROES Act, "for grants to respond to the impacts of coronavirus"; this is on top of \$75 million allocated under the CARES Act, more than a third of the total NEH/NEA appropriation for FY 2020. 2) Republicans proposed \$1.75 billion for a new FBI headquarters as an "emergency requirement" in their HEALS Act. As NTU noted at the time, "a new HQ is neither an 'emergency' nor a proper inclusion in a legislative package focused on COVID-19." Though the issue here may be more about Congressional enforcement of the "emergency" definition than the definition itself, possible changes to the definition Congress could consider are: 1) eliminating the loss of property from the definition of an "emergency" (property losses as a result of natural disasters could be covered under the "disaster relief" category exempt from the caps); 2) expanding the definition to eliminate potential abuses, such as specifying that emergency requirements cannot have been planned or requested prior to a certain date before the emergency (i.e., the new FBI HQ) or capping emergency spending in an existing account at a certain percentage of regular appropriations (i.e., the NEH/NEA). With reforms such as these in place, military emergencies that might have formerly been funded under OCO (along with a great deal of unnecessary spending) could face more prudent tests going forward.

Unfortunately many of the spending breaches of the last 10 years were agreed to on a widespread, bipartisan basis and -- as noted above -- took place under Democratic and Republican presidents, and under Congresses controlled by Democrats and Republicans. This has been a *bipartisan, trans-ideological* problem over the past 10 years. Given how closely divided the 117th Congress is, lasting solutions will require buy-in from both Democrats and Republicans. NTU and NTU Foundation have some roadmaps to get lawmakers there.

Members like Sens. Lee and Braun on the Right, and <u>Reps. Carolyn Bourdeaux (D-GA), Ed Case (D-HI), Kurt</u> <u>Schrader (D-OR), Stephanie Murphy (D-FL), and Dean Phillips (D-MN) on the Left</u>, have shown a commitment to achieving debt and deficit reduction after a significant spending response to the COVID-19 crisis. The hard work must start now.

About the Author

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