

# **Rebalancing Our National Security**

The Benefits of Implementing a Unified Security Budget

The Task Force on a Unified Security Budget

October 2012

## Introduction and summary

The debate in Washington over security spending this year is being driven mostly by the Budget Control Act of 2011, the debt reduction deal that averted a government shutdown last summer. The law mandates about \$1 trillion in cuts to federal government discretionary spending over 10 years beginning in fiscal year 2012, including \$487 billion in Pentagon cuts. The law also mandates another \$1.2 trillion in deficit reduction, by means of spending cuts, new revenues, or both over the next 10 years, with half taken from the Pentagon and half taken from discretionary spending on nondefense programs such as Medicare, foreign aid, and education.

This additional \$1.2 trillion in deficit reduction, known as the "sequester," came in to play after Congress failed to reach an agreement on how to legislate the deficit reduction at the end of last year, and it will take place on January 2, 2013 if Congress fails to act again. Much effort is being expended from many quarters to see that sequestration does not happen. The House of Representatives seems inclined to exempt the Pentagon from cuts while deepening them for the rest of the budget. For his part, Secretary of Defense Panetta has said that these cuts would be a "potential disaster, like shooting ourselves in the head." But the heads of many other federal government agencies involved with sequestration, among them Jeffrey Zients of the Office of Management and Budget, have been reluctant to consider the consequences of the sequester.

The members of our Task Force agree with the near-universal consensus that sequestration is more about political maneuvering than sound budgeting practice. But we argue that the amount of cuts to the Pentagon budget mandated by both parts of the debt deal is readily achievable with no sacrifice to our security—if the cuts are done in a thoughtful manner over the next decade. We also agree that some of those savings in the U.S. defense budget should be redeployed to other parts of the federal government, specifically to those non-military programs that help our nation defend the homeland and prevent global crises from escalating into military confrontations.

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This report delves deeply into these spending choices, but, first, let's briefly run the numbers, beginning with the defense budget.

#### \$1 trillion over 10 years

Several bipartisan commissions have produced frameworks for deficit reduction over a 10-year horizon; these commissions recommend Pentagon spending cuts approximating those mandated by the Budget Control Act, including sequestration. Among them is President Obama's own National Commission on Fiscal Responsibility and Reform, known as the "Bowles-Simpson Commission;" the commission headed by Alice Rivlin, President Clinton's former director of the Office of Management and Budget and former Republican Sen. Pete Domenici; and the Sustainable Defense Task Force, of which several on our Task Force are members.

All three of the above proposals include specific Pentagon cuts that add up to approximately \$1 trillion over the 10-year period mentioned above. These cuts make sense. As the largest item by far in both the discretionary federal budget and the security budget, Pentagon spending has the largest impact on the rebalancing equation. Since 2001 the United States has increased its military budget dramatically, paying for it with borrowed funds that have swelled the deficit, at the same time bringing us, in real terms (after accounting for inflation) to the highest levels of Pentagon spending since World War II.<sup>8</sup>

Our current military expenditures account for nearly half of the world's total. We spend as much as the next 17 countries—most of them our allies—put together, and we spend more in real terms now than we did on average during the Cold War, when we did have an adversary—the Soviet Union—who was spending about as much as we were and was an existential threat. Guaranteeing perfect security is impossible. But our dominance in every dimension of military power is clear. In recent years we have been building more "strategic depth" into this dominance without regard to its costs—both to our treasury and to our other priorities. A responsible rollback of our military budget is achievable with no impact on our security. This reduced spending trajectory is safely achievable for the following reasons:

 It would bring the military budget back to its inflation-adjusted level of FY 2006—close to the highest level since World War II and the second-to-last year of the George W. Bush administration<sup>12</sup> Was anyone worried that we were disarming ourselves then?

- The baseline military budget has grown in real terms for an unprecedented 13 straight years.<sup>13</sup>
- The military's blank check over this period has had predictable results in the form of massive waste. The estimate of cost growth in planned procurement spending is \$74.4 billion over the last year alone, according to the Government Accountability Office, the investigative arm of Congress. 14 This would cover the entire amount of next year's sequestration, with \$20 billion left over. 15 (Responsible ways to manage the reductions are discussed in the three budgeting sections of this report beginning on page 39.).
- Over its 10-year lifespan, sequestration—plus the \$487 billion in cuts already contained in the Budget Control Act—would reduce Pentagon spending plans by 33 percent, an amount that is in line with previous reductions. The last major defense budget drawdown, which occurred after the end of the Cold War through the administrations of presidents Ronald Reagan, George H. W. Bush, and Bill Clinton, was 35 percent. Previous Republican administrations managed much larger reductions than the one mandated by the Budget Control Act: President Dwight D. Eisenhower reduced defense spending by 27 percent, and President Richard Nixon reduced it by 29 percent. 16
- The military increases of the past decade have been "paid for" by government borrowing, thereby increasing the deficit and national debt. Former Joint Chiefs of Staff Chair Mike Mullen has identified deficit reduction as a national security imperative, yet many of those who call themselves "deficit hawks" lose all interest in controlling the federal budget deficit when it comes to the military budget.<sup>17</sup>
- The U.S. Defense Department has begun to justify its procurement plans by referring to "defense of the commons" and protection of the global economy<sup>18</sup>, yet effectively policing the entire global commons is beyond the capacity of the United States and its partners. The United States is not the "Planet Earth Security Organization," nor can it be. The attempt provokes competition by other great powers, leading to less security, not more.
- Reducing spending to 2006 levels will leave our military dominant in every dimension, including air power, sea power, and ground forces deployment, as well as in transport, infrastructure, communications, and intelligence.<sup>19</sup>

Clearly, Congress can rebalance the U.S. defense budget responsibly while at the same time enhancing our overall national security. The American people agree. But beware of the military-industrial complex, which is hard at work trying to scare us into unsustainable defense spending. (see box)

#### Rebalancing our security by using a unified budget

This Task Force has made the case for the past eight years that a unified security budget would allow lawmakers to consider security spending as a unified whole, and also to use it as a basis for spending shifts in order to achieve a better balance among all the security tools. That's why we were delighted to see unified security budgeting make its debut in the budget process in the current fiscal year. The Budget Control Act divided its mandated spending cuts in FY 2012 into two categories: "security," which included the Departments of Defense, International Affairs, Homeland Security, and Veterans Affairs accounts, and "non-security," which included all other discretionary account categories.

(As we have noted in the past, including the budget for Veterans Affairs as security spending is perfectly defensible because this spending is clearly a cost of military security. We have excluded it from our framework because spending to care for veterans, while a necessary and important consideration when undertaking wars of choice, does not contribute directly to our security.)

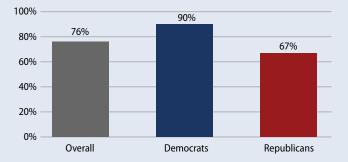
The plan for sequestration, however, divided the budget into funding for the military and funding for all other discretionary spending. Congressional budget maneuverings since then have switched back and forth between these two ways of categorizing spending. The House of Representatives in May passed legislation that would jettison the security/non-security categories to replace the sequester—which would require equal cuts to the military budget and the rest of discretionary spending—with a plan that would cut the rest of discretionary spending while leaving the military budget virtually untouched.

More often than not in the past year, the security/non-security frame of budgeting—unified security budgeting—has been proposed not as a way to rebalance security accounts but as a way to protect the military account at the expense of other parts of the security budget. These proposals would exact disproportionate cuts to the nonmilitary parts of the security budget, making the imbalance between military and nonmilitary resources even more extreme.<sup>25</sup>

### Americans support reduced defense spending, but the weapons lobby is fighting back

There is fresh evidence that the American public believes we can safely make such cuts. A May 2012 poll, "Consulting the American People on National Defense Spending," conducted by the University of Maryland's Program for Public Consultation in collaboration with the Stimson Center and the Center for Public Integrity, used a methodology that improved on the reliability of the sampling compared to most polling. It also provided respondents with information—strong arguments on each side of a question, plus factual, un-cherry-picked information—to inform their choices. Asked what, if any, adjustments to the military budget they would make, 76 percent of respondents, including 67 percent of Republicans and 90 percent of Democrats, chose to make cuts. The average recommended cut in the current budget is \$126.9 billion, or 18 percent. (see Figure 1) This is nearly twice the amount that would be cut by sequestration.<sup>20</sup>

FIGURE 1 Percent of Americans Who Would **Choose to Cut Military Budget** 



Source: "Consulting The American People On National Defense Spending," Program for Public Consultation with the Stimson Center and the Center for Public Integrity (Knowledge Networks, 2012)

Yet the campaign to prevent these cuts boasts powerful patrons. The weapons lobby, which President Eisenhower correctly identified as part of the military industrial complex, is working hard to ensure that this consensus on defense cuts does not become legislative reality. It has launched four parallel campaigns designed to keep Pentagon spending at the highest possible levels.

"Second to None," spearheaded by the Aerospace Industries Association, disseminates misleading statistics alleging that scaling back the

Pentagon's spending plans could result in the loss of over 1 million jobs. In fact, if Pentagon reductions were made to lighten the burden of cuts on other federal programs, cutting defense spending would be smart economic policy.21

"Defending Defense," whose primary sponsors are the Heritage Foundation and the American Enterprise Institute, is designed to convince the public and key members of Congress that reducing Pentagon spending from current levels would have a "devastating" effect on our security by leaving us with a "hollow military."<sup>22</sup> Similarly, the "Defending Our Defenders" project, launched by House Armed Services Committee member Rep. Randy Forbes (R-VA)—a major recipient of campaign contributions from weapons contractors—is a calculated, choreographed "listening tour" in which Rep, Forbes and other members of the House Armed Services Committee speak on the allegedly dire consequences of defense sequestration.

Then there's the ultraneoconservative Center for Security Policy, which has issued a series of "Defense Breakdown Economic Impact Reports" that purport to detail the effects of sequestration on states, counties, cities, business types (ethnic/minority/women/veteran), congressional districts, and industries.

Despite serious questions about their methodology and therefore the reliability of their data, these reports from the weapons lobby have been widely used by conservative politicians and their allies in the defense industry to raise alarms about the defense portion of sequestration. The vast majority of the American people aren't buying it. They recognize the value of diplomatic preventive medicine over a military "cure." A March Washington Post/ABC News poll, for example, found that 64 percent of Americans support sanctions to deter Iran's nuclear ambitions rather than a military attack.<sup>23</sup> And a 2011 Pew Research Center survey found that Americans consider good diplomacy a more important guarantor of peace than military strength by a factor of almost two to one: 58 percent to 31 percent.24

In short, the American public is ready to look at our nation's security needs in new ways. Our task force members believe an approach through a unified security budget would enable that to happen.

This is taking the potentially useful tool of unified security budgeting in the wrong direction. One case in point is what we call the "OCO effect." In last year's report, we raised concerns about how substantial a portion of the funding stream for International Affairs in the federal budget was being provided by the so-called Overseas Contingency Operations, or OCO, fund, which provides funds for the wars in Iraq and Afghanistan. A critical question, we said, was whether, as the wars wind down, this funding stream would be shifted to the core International Affairs budget, or simply cut. The appropriations process in Congress presents us with both of these possibilities this year. The Senate proposal makes the shift; the House's makes the cut. The result: a \$9.7 billion difference between the two in core funding for the International Affairs budget. In other words, 19.5 percent of the International Affairs budget, which funds such critical investments as counterinsurgency operations in Pakistan and the entirely civilian-run U.S. presence in Iraq, is riding on the post-war fortunes of the OCO account. 26 Meanwhile the State Department will be expected to assume expanded responsibilities for U.S. engagement in both Iraq and Afghanistan just as it faces cuts alongside the rest of the discretionary section of the budget.<sup>27</sup>

This kind of choice needs to be made strategically. In a speech at the Pentagon in January 2012, President Obama framed our historical moment as a turning point requiring a rebalancing of our priorities. Citing President Eisenhower's admonition about "the need to maintain balance in and among national programs," President Obama declared that "After a decade of war, and as we rebuild the source of our strength, at home and abroad, it's time to restore that balance."28

We agree. And we argue that the rebalancing the president seeks must include improving the current imbalance between the resources devoted to the military and nonmilitary components of our foreign and security policy. This balance tells, among other things, a story about us to the rest of the world. Our intensive international diplomatic efforts to keep Iran from becoming a nuclear state, for example, are undermined by a budget that is investing billions of dollars in new nuclear weapons designs of our own while at the same time shaving the resources we apply to nonmilitary nonproliferation. (see Table 1)

#### TABLE 1 Illustrative Military and Non-Military Trade-Offs, FY 2013

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security and military deterrence <sup>2</sup> \$22.8 billion left over <sup>3</sup> \$74.4 billion  Absorb cost overruns of weapons now in development (GAO estimate) <sup>4</sup> Purchase 7 additional F-35 aircraft, though the aircrafts' usefulness and viability are unproven <sup>6</sup> or  Reverse cuts to our nation's contribution to the Global Fund to Fight AIDS, TB, and Malaria  Maintain spending on military R&D that is significantly higher (in adjusted dollars) than that during the height of the Cold War <sup>7</sup> Buy one V-22 Osprey helicopter, despite bipartisan support to scrap production due to safety concerns and ongoing technical problems <sup>8</sup> Continue to finance the systemic inefficiencies in the military's healthcare programs (not including	\$20 billion		or					
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\$90 million support to scrap production due to safety concerns and ongoing technical problems or cerns and ongoing technical problems.  Continue to finance the systemic inefficiencies in the military's healthcare programs (not including the problems).  Fund 95% of the Department of Transportation's investment in		during the height of the Cold War <sup>7</sup>						
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the military's healthcare programs (not including		, , , , , , , , , , , , , , , , , , , ,		mats for better cooperation with international organizations				
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		Build a new nuclear research facility (CMRR-NF), though the House Appropriations Committee recommended delay because it has "no coherent mission" and it would cost fifteen times more to maintain than to the existing facility <sup>10</sup>		Fully fund the International Atomic Energy Agency (IAEA), responsible for monitoring and regulating nuclear stockpiles, for eleven years <sup>11</sup>				
	\$4.5 billion							
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though the House Appropriations Committee  Fully fund the International Atomic Energy Agency (IAEA), recommended delay because it has "no coherent or responsible for monitoring and regulating nuclear stockpiles, mission" and it would cost fifteen times more to  for eleven years <sup>11</sup>	\$2.6 billion	Purchase one additional Virginia Class Submarine, though it is ill-suited to fight today's asymmetrical wars <sup>12</sup>		Fully fund the White House's commitment to fund international				
though the House Appropriations Committee  \$4.5 billion  though the House Appropriations Committee  recommended delay because it has "no coherent or mission" and it would cost fifteen times more to maintain than to the existing facility 10  Purchase one additional Virginia Class Sub-  Purchase one additional Virginia Class Sub-  Sa 6 billion  Though the House Appropriations Committee  responsible for monitoring and regulating nuclear stockpiles, for eleven years 11  Fully fund the International Atomic Energy Agency (IAEA),  responsible for monitoring and regulating nuclear stockpiles,  for eleven years 11  Fully fund the White House's commitment to fund international	72.0 DIIIIO11			peacekeeping forces, with \$500 million left over				

<sup>1</sup>Department of Defense, "Sustaining U.S. Global Leadership," January, 2012, p. 5, available at <a href="http://www.defense.gov/news/Defense">http://www.defense.gov/news/Defense</a> Strategic Guidance.pdf.

<sup>2</sup> Unified Security Budget FY 2013, p.39.

<sup>3</sup> Unified Security Budget 2013, p.14.

<sup>4</sup> This estimate is for the lifetime cost. Government Accountability Office, "Defense Acquisitions: Assessments of Selected Weapons Programs" (Washington: Government Accountability Office, 2012).

<sup>5</sup> Unified Security Budget 2013, p.14.

 $<sup>6\</sup> Winslow\ Wheeler, "The\ Jet\ That\ Ate\ the\ Pentagon," Foreign\ Policy, (April\ 26, 2012), available\ at: \\ \underline{http://www.foreignpolicy.com/}$ articles/2012/04/26/the jet that ate the pentagon?print=yes&hidecomments=yes&page=full.

<sup>7</sup> Department of Defense, "Overview—United States Department of Defense Fiscal Year 2013 Budget Request."

 $<sup>8\,</sup>Department of the \,Navy, "Department of the \,Navy \,Fiscal \,Year \,2013 \,Budget \,Estimates," available \,at \,\underline{http://www.finance.hq.navy.mil/Navy.finance.hq.navy.finance.h$ FMB/13pres/SCN\_BOOK.pdf.

<sup>9</sup> Unified Security Budget, FY 2013, p.47.

<sup>10 &</sup>quot;November 2010 Update to the National Defense Authorization Act of FY 2010: Section 1251 Report," available at: http://www.lasq.org/ CMRR/Sect1251 update 17Nov2010.pdf.

<sup>11 &</sup>quot;IAEA Regular Budget," available at: http://www.iaea.org/About/budget.html

<sup>12 &</sup>quot;Department of the Navy Fiscal Year 2013 Budget Estimates," p. 3-1, available at http://www.finance.hq.navy.mil/FMB/13pres/SCN\_BOOK.pdf.

#### Rebalancing our security spending: The one-year horizon

President Obama's budget request for FY 2013 does achieve some rebalancing of the security budget. For FY 2012 the request allocated \$7.30 to the base military budget for every \$1 devoted to the nonmilitary portions of the security budget. The FY 2013 budget narrowed this gap, allocating \$6.70 for every dollar provided for nonmilitary security.

Our analysis of the president's budget request reapportions federal budget categories to better differentiate military and nonmilitary security spending. According to our analysis, the president's FY 2013 budget request decreases military spending in nominal terms by 5.5 percent, increases homeland security spending by 4.6 percent, and increases prevention spending by 4.3 percent. The FY 2012 request allocated 7.3 times as many resources to military security tools as to all nonmilitary tools put together. The FY 2013 request narrows that disparity slightly to 6.7 to 1. (See our report card on President Obama's FY 2013 request on page 11.)

#### The Security Balance (in billions of dollars)

	Discretion	ary w/OCO	Discretionary without OCO		
Offense	FY2012	FY2013	FY2012	FY2013	
050 National defense	669.799	639.799	554.458	551.317	
152 International security assistance (plus)	13.993	14.055	13.993	14.055	
Nonproliferation (minus)	2.804	2.978	2.804	2.978	
Homeland security overlap (minus)	2.119	2.622	2.119	2.622	
Total	678.869	648.254	563.528	559.772	
Prevention					
150 International affairs	54.949	56.259	43.746	48.014	
152 International security assistance (minus)	13.993	14.055	13.993	14.055	
Energy Efficiency & Renewable Energy (plus)	1.810	2.337	1.810	2.337	
Nonproliferation (plus)	2.804	2.978	2.804	2.978	
Homeland security overlap (minus)	2.283	2.353	2.283	2.353	
Total	43.287	45.166	32.084	36.921	
Defense					
Homeland Security (mission area)	63.887	65.789	63.887	65.789	
National defense overlap (minus)	19.068	18.903	19.068	18.903	
Total	44.819	46.886	44.819	46.886	

Summary				
Military	678.869	64.825	563.528	559.772
Preventive	43.287	45.166	32.084	36.921
Homeland Security	44.819	46.886	44.819	46.886
TOTAL NATIONAL SECURITY SPENDING	766.975	740.307	640.431	643.580
Ratios				
Military to Non-military	7.7	7.0	7.3	6.7
Military to Preventive	15.7	14.4	17.6	15.2
Military to Homeland Security	15.1	13.8	12.6	11.9

Source: Analysis by A. Dancs is based on information from Office of Management and Budget, Budget of the U.S. Government, FY 2013, Analytical Perspectives (including Supplemental Materials), Historical Tables, and Supplemental Materials (Public Budget Database).

Our task force collaborated this year to produce an alternative security budget that shifts resources to produce a better balance between military and nonmilitary tools, taking into account the unique demands of the Budget Control Act—and taking advantage of the intense congressional debate about sequestration—to argue persuasively (we hope) on the need for our rebalanced unified security budget. (see Table 2 for a synopsis of our proposal.) Our two bottom lines:

- If sequestration proceeds, it must not be used to protect the military accounts at the expense of the rest of the security portfolio.
- Whether or not it proceeds, the total cuts to the military accounts specified by sequestration can be achieved without threatening our security if done in a rational manner.

Unified security budgeting must be used to balance security spending, not primarily to protect the military budget through disproportionate cuts in the rest of the security budget.

TABLE 2 Unified security budget FY2013 (in billions of dollars)

Military Accounts	
Military Accounts	
Virginia-Class Submarine	-2.6
V-22 Osprey	-1.9
F-35 Joint Strike Fighter	-4.3
Personnel	-10.0
Health Care	-15.0
Retirement	-13.0
Nuclear Forces	-20.0
Research & Development	-5.0
Total	-71.8
Non-Military Accounts	
Diplomacy	2.1
Diplomacy	
Nonproliferation	0.1
, ,	
Nonproliferation	0.1
Nonproliferation U.S. Contributions to International Organizations	0.1
Nonproliferation U.S. Contributions to International Organizations U.S. Contributions to Peacekeeping	0.1 1.7 2.2
Nonproliferation  U.S. Contributions to International Organizations  U.S. Contributions to Peacekeeping  U.S. Contributions to UN Emergency Peacekeeping Service	0.1 1.7 2.2 0.5
Nonproliferation U.S. Contributions to International Organizations U.S. Contributions to Peacekeeping U.S. Contributions to UN Emergency Peacekeeping Service Economic Development	0.1 1.7 2.2 0.5 2.7
Nonproliferation U.S. Contributions to International Organizations U.S. Contributions to Peacekeeping U.S. Contributions to UN Emergency Peacekeeping Service Economic Development Alternative Energy	0.1 1.7 2.2 0.5 2.7 20.0

Our revisions to President Obama's budget for offense in FY 2013 would set us on a path to achieving the \$1 trillion in reductions over 10 years that, as we have argued, is readily achievable without sacrifice to our security. Our budget for defense essentially matches the president's request, while shifting some priorities to shed wasteful programs and increase spending on underfunded parts of the homeland security mission, especially public health infrastructure. For FY 2013 our budget recommends Pentagon spending reductions of \$71.8 billion and additions to the prevention budget of \$28.1 billion. The resulting rebalancing is shown in Figure 2.

#### FIGURE 2

OBAMA FY 2013 PLAN	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2013-2022
150 International Affairs (excludes OCO)	43.7	48.1	48.9	49.8	50.8	51.9	53.0	54.2	55.3	56.5	58.0	526.4
050 National Defense (excludes OCO)	554.8	550.6	558.4	571.2	581.7	593.6	606.2	619.9	633.5	646.6	663.6	5463.0
Ten-Year Security Budget Rebalancing	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2013-2022
150 Alternative International Affairs (excludes OCO)	43.7	55.8	56.6	58.4	60.5	63.2	66.9	69.6	71.2	73.0	74.6	649.7
050 National Defense 050 (excludes OCO)	554.8	537.4	531.7	526.8	525.1	527.3	538.6	548.9	562.1	576.4	588.7	5463.0

Our prevention budget makes relatively small, targeted additions to address specific shortfalls in such priority areas as nuclear nonproliferation, peacekeeping forces, and development assistance. We also recommend that the largest addition to the prevention budget be in the area of climate security. Unless we invest seriously to stabilize the climate, the resulting increased weather extremes will be, in the U.S. military's words, "threat multipliers" for instability and conflict. In addition, these investments will pay dividends for job creation at home. The budgetary shifts we recommend will leave a remainder of \$42.7 billion for deficit reduction and job-creating investment.

#### Rebalancing our security: The 10-year horizon

This year the focus of the budget debate has broadened to a 10-year horizon. From this perspective, unfortunately, the Obama administration's budget plan does not improve the security balance. The gap between spending on offense and spending on prevention expands from about 10 to 1 in the president's budget for FY 2012 to 11.5 to 1 in his plan for 2021.<sup>29</sup>

Our Task Force plan outlines an alternative trajectory for spending on offense and prevention that would achieve the benchmark of \$1 trillion in military cuts over

10 years. This framework provides \$123 billion for international affairs over 10 years. It would increase spending on diplomacy during this period by 28 percent more than the president's request, and increase spending on development and humanitarian assistance by 40 percent.

Overall, our plan would achieve a 20 percent increase in the international affairs budget, concentrated in the core missions of diplomacy and development. Significant, but hardly radical change is the result. Over this 10-year period, the gap between offense and prevention spending would narrow to a better balance of eight to one. Doomsday would not result.

This leaves a remainder of \$440 billion over the next decade. In a late April speech at the AFL-CIO, President Obama outlined the budget shift he wanted to see as our nation transitions from its war footing: "It's time to take some of the money that we spend on wars, use half of it to pay down our debt, and use the rest of it to do some nation-building here at home."30 Our 10-year budget proposal is consistent with these priorities. It would allow for \$200 billion for deficit reduction and about \$240 billion for "nation-building here at home."

Our recommendation for this latter purpose focuses on climate stabilization, a spending category that simultaneously advances the goals of national security, domestic nation-building, and job creation. In May of this year, Defense Secretary Panetta spoke about the "dramatic" effect from "rising sea level[s], to severe droughts, to the melting of the polar caps, to more frequent and devastating natural disasters" on our national security. He then talked about the Defense Department's efforts to cut its own emissions.<sup>31</sup>

Since his department is responsible for more of these emissions than any other single institution on the planet, these efforts are critical. But they are not sufficient. Stabilizing the climate will require emission-reducing actions across our economy, and across the world's economy. Indeed, the investments necessary to address this security threat are also key to our economic security.

The components of climate stabilization—clean energy sources connected by a smart grid, clean transportation, and energy efficiency in our buildings and industrial processes—are foundational elements of the rapidly emerging global green economy. And a shift of funding from military to climate security would result in a net increase in employment. A 2011 study by economists at the University of Massachusetts found that \$1 billion spent on the military generates about

11,000 jobs as compared to the nearly 17,000 jobs generated by the same amount invested in clean energy.<sup>32</sup>

And since climate change can't be solved by anything we do in the United States alone, helping the rest of the world with their transition to clean energy and transportation will be an investment in our own security. Our unified security budget would add \$20 billion a year, or \$200 billion over 10 years, in investments to stabilize the climate through domestic and global efforts to combat climate change.

We also recommend that the federal budget process include a climate change mission area. Until recently, the Office of Management and Budget was required to do an accounting of "Federal Climate Change Expenditures"—a climate change budget. Congress decided to suspend this requirement. It should reinstate it. In addition, federal expenditures on climate change should be presented in a unified way in the federal budget.

There is precedent for this. The Homeland Security Mission Area in the federal budget includes all federal programs, both within and outside the Department of Homeland Security, that contribute to the Homeland Security mission. Similarly, a new mission area, labeled Climate Change or Climate Security, can pull together in one place all the diverse federal programs contributing to this goal.

#### The time is now for a unified security budget

Before turning to our detailed budget analysis and then laying out our specific recommendations for a better security budget rebalance in the main pages of this report, we would like to reemphasize the complementary strategies that will help us get there. First, reform of the budget process is essential. Dysfunction has sunk Congress's approval ratings to new lows. 33 So in the section that follows we offer a range of options for reform in the realm of budgeting for security, arranged from modest to fundamental.

Second, tackling waste is equally important. The Obama administration has begun to incorporate goals for Pentagon efficiency savings in its budget projections. We make the case that these goals are merely scratching the surface of the savings that are possible.

Third, connecting security strategy to the budget process aligns strategies with the resources to execute them. If we are to achieve the benchmark of \$1 trillion in military savings over 10 years, we will need to analyze the expanded set of military roles and missions that have helped to drive the extraordinary budget growth that has occurred in this century. And we will need to identify a revised set of missions that will provide for our security in a more cost-effective manner.

We will conclude our report with our three primary sections detailing our spending priorities on offense, defense, and prevention. This will demonstrate how rebalancing can and must shift resources toward preventive and truly defensive security measures. Since these measures are cheaper than the purely military approach to national security, our proposed unified security budget rebalances this spending, redeploying the money left over to reduce the federal budget deficit and to invest in those parts of the discretionary budget that can do more to stimulate the economy and create jobs—the two unheralded but truly essential components of our national security heretofore neglected by our current defense budgeting process.

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