# EXTENSIONS OF REMARKS

ANNOUNCEMENT OF THE 2011 CON-GRESS-BUNDESTAG/BUNDESRAT EXCHANGE

## HON. JOHN A. BOEHNER

OF OHIO

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. BOEHNER. Mr. Speaker, since 1983, the U.S. Congress and the German Bundestag and Bundesrat have conducted an annual exchange program for staff members from both countries. The program gives professional staff the opportunity to observe and learn about each other's political institutions and interact on issues of mutual interest.

A staff delegation from the U.S. Congress will be selected to visit Germany for ten days from June 24–July 3 of this year. During this ten-day exchange, the delegation will attend meetings with Bundestag/Bundesrat Members, Bundestag and Bundesrat party staff members, and representatives of numerous political, business, academic, and media agencies.

A comparable delegation of German staff members will visit the United States for ten days April 30–May 8 of this year. They will attend similar meetings here in Washington. The U.S. delegation is expected to facilitate these meetings.

The Congress-Bundestag/Bundesrat Exchange is highly regarded in Germany and the United States, and is one of several exchange programs sponsored by public and private institutions in the United States and Germany to foster better understanding of the politics and policies of both countries. This exchange is funded by the U.S. Department of State's Bureau of Educational and Cultural Affairs.

The U.S. delegation should consist of experienced and accomplished Hill staff who can contribute to the success of the exchange on both sides of the Atlantic. The Bundestag reciprocates by sending senior staff professionals to the United States.

Applicants should have a demonstrable interest in events in Europe. Applicants need not be working in the field of foreign affairs, although such a background can be helpful. The composite U.S. delegation should exhibit a range of expertise in issues of mutual concern to the United States and Germany such as, but not limited to, trade, security, the environment, economic development, health care, and other social policy issues. This year's delegation should be familiar with transatlantic relations within the context of recent world events.

In addition, U.S. participants are expected to help plan and implement the program for the Bundestag/Bundesrat staff members when they visit the United States. Participants are expected to assist in planning topical meetings in Washington, and are encouraged to host one or two staffers in their Member's district in July, or to arrange for such a visit to another Member's district.

Participants are selected by a committee composed of personnel from the Bureau of

Educational and Cultural Affairs of the Department of State and past participants of the exchange.

Members of the House and Senate who would like a member of their staff to apply for participation in this year's program should direct them to submit a resume and cover letter in which they state their qualifications, the contributions they can make to a successful program and some assurances of their ability to participate during the time stated.

Applications may be sent to the Office of Interparliamentary Affairs, HC-4, the Capitol, by 5 p.m. on Friday, March 18, 2011.

HONORING DAVID W. GORMAN

### HON. CHRIS VAN HOLLEN

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. VAN HOLLEN. Mr. Speaker, I stand today to recognize the outstanding career and accomplishments of my constituent, David W. Gorman. A Vietnam veteran, Mr. Gorman will be remembered as one of the premiere veterans' advocates in American history. On July 1, 2011, he will be retiring as the Executive Director of National Service and Legislative Headquarters of the Disabled American Veterans after four decades of dedicated service.

Mr. Gorman entered the U.S. Army in 1969 and served in the famed "Sky Soldiers" of the 173rd Airborne Brigade during the Vietnam War. After sustaining severe combat injuries that required the amputation of both legs, Mr. Gorman dedicated himself to improving the treatment and welfare of America's veterans and joined the Disabled American Veterans organization.

Mr. Gorman, a life member of the DAV's National Amputation Chapter 76 and Chapter 4, in Wheaton, Maryland, began his professional career with the DAV as a National Service Officer at the Boston National Service Office in 1971. In the years that followed, Mr. Gorman became a venerable ally of American veterans, representing their claims before the Veterans Administration Board of Veterans Appeals. He earned a reputation as one of the nation's foremost experts regarding the VA's complex array of services and programs. Indeed, the DAV's key legislative accomplishments of recent years are largely due to the expertise and diligence of Mr. Gorman and his

In 1995, Mr. Gorman was appointed Executive Director of National Service and Legislative Headquarters, a position he has held for over 15 years. As Executive Director, he was the DAV's principal representative and spokesman before Congress, the White House, and the U.S. Department of Veterans Affairs. His legacy includes his efforts to reform veterans' health care and his contributions to the enactment of the Veterans Health Care Budget Reform and Transparency Act of 2009 and the Caregiver and Veterans Omnibus Health Services Act of 2010.

Mr. Speaker, I congratulate Mr. Gorman on his outstanding accomplishments and thank him for his devoted service to our country and our veterans. I wish him a rewarding and enjoyable retirement with his wife, Paula, his five children and six grandchildren.

FULL-YEAR CONTINUING APPROPRIATIONS ACT, 2011

SPEECH OF

#### HON. ELIJAH E. CUMMINGS

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES Friday, February 18, 2011

The House in Committee of the Whole House on the State of the Union had under consideration the bill (H.R. 1) making appropriations for the Department of Defense and the other departments and agencies of the Government for the fiscal year ending September 30, 2011, and for other purposes.

Mr. CUMMINGS. Mr. Chair, I rise in strong opposition to the amendment offered by Mr. GOODLATTE, which would prohibit the use of funds made available by this Act to develop, promulgate, evaluate, implement, provide oversight to, or backstop total maximum daily loads or watershed implementation of these TMDLs for the Chesapeake Bay Watershed.

As the Representative of Maryland's 7th Congressional District, I was proud to have worked closely with Maryland Senator BEN CARDIN during the last Congress to lead the effort to reauthorize the Chesapeake Bay Program and to instill innovative new approaches into the program that will finally lead to the true restoration of the Chesapeake Bay.

Unfortunately, we were unable to enact that legislation during the last Congress—but the effort to create a Chesapeake Bay program that supports effective clean-up of the Bay will continue.

Fortunately, a number of other processes are already underway that will expand and strengthen the effort to clean up the Chesapeake Bay.

President Obama issued an executive order to guide a renewed and reinvigorated federal clean-up effort shortly after taking office.

And critically, on December 29, 2010, the long-awaited Total Maximum Daily Loads, TMDL, were issued for the Bay—and the watershed states are now developing their Watershed Implementation Plans, WIP.

The TMDLs established for the Chesapeake Bay are specifically required under the federal Clean Water Act. Their development is also consistent with consent decrees in Virginia and the District of Columbia from the late 1990s.

According to the Environmental Protection Agency, the TMDLs set Bay watershed limits of 185.9 million pounds of nitrogen, 12.5 million pounds of phosphorus and 6.45 billion pounds of sediment per year—limits that would achieve a 25 percent reduction in nitrogen, 24 percent reduction in phosphorus, and 20 percent reduction in sediment flowing into the Bay.

• This "bullet" symbol identifies statements or insertions which are not spoken by a Member of the Senate on the floor. Matter set in this typeface indicates words inserted or appended, rather than spoken, by a Member of the House on the floor. The TMDLs are tough—but they are realistic about the reductions in pollution we need throughout the 64,000-square-mile watershed to restore the Bay's health.

Over the past decades, the effort to restore the Chesapeake Bay has been largely based on voluntary agreements within and among the states.

Recent assessments of the Bay show us that the pledging of earnest promises, the utterance of heart-felt slogans, and the signing of agreements enforced only by good will have achieved water quality in the Bay that is still rated "very poor"—even though billions of dollars have been spent in support of these promises.

If we are serious about cleaning up the Bay, we must implement the TMDLs—and the EPA must be fair but insistent in applying these requirements.

It is therefore essential that the TMDL process get off to a fast, efficient, and effective start.

Eliminating funding for the enforcement of the TMDLs is tantamount to arguing that we should continue to allow the Chesapeake Bay to be a sewer—where pollutants running out of storm drains and waste treatment plants, from overly fertilized front yards, and off farm fields collect and create "dead zones" where life cannot be sustained.

The Virginia Institute of Marine Science has estimated that 40 percent of the jobs in Maryland and Virginia associated with crabbing were eliminated between 1998 and 2006—an outcome resulting from the decimation of the crab population due to the pollution accumulating in the Bay.

In the face of such losses, a vote against enforcement of the TMDL is a vote that says job losses are acceptable—and that though options are available to restore the Bay, a polluted Bay is good enough.

I urge my colleagues to reject this position by voting against this amendment and in favor of a robust effort to clean the Chesapeake Bay.

# FULL-YEAR CONTINUING APPROPRIATIONS ACT, 2011

SPEECH OF

## HON. ELIJAH E. CUMMINGS

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES

Tuesday, February 15, 2011

The House in Committee of the Whole House on the State of the Union had under consideration the bill (H.R. 1) making appropriations for the Department of Defense and the other departments and agencies of the Government for the fiscal year ending September 30, 2011, and for other purposes:

Mr. CUMMINGS. Mr. Chair, I oppose the continuing resolution put before us by the Republican leadership, which proposes to cut \$100 billion in spending below the funding levels President Obama requested in his budget for fiscal year 2011.

According to a summary developed by the House Appropriations Committee, these cuts are "a massive down payment on the new Republican majority's commitment to drastically decrease discretionary funding in order to help our economy thrive and spur job creation."

Sadly, there does not appear to be any accompanying material that specifies exactly how cutting funds from programs that make essential investments in our communities and in our Nation's infrastructure will spur economic growth. Specifically, I would like to know how many jobs will be created by cutting \$581 million from state and local law enforcement assistance or by cutting billions in funding for the high speed rail program.

I would also like to know how cutting hundreds of millions of dollars from each of the HUD community development fund, the clean water and drinking water state revolving funds, or from transit capital investment grants will support job creation.

Frankly, I don't believe these cuts will create any jobs—nor do I believe they will support the economic growth that will move our country out of the recession created by an appalling combination of regulatory failure and corporate recklessness.

Mr. Chair, while I agree that the current deficit is not sustainable, we are also not going to create jobs by cutting aid programs for the poor.

According to an October 2010 report released by the Congressional Research Service, 3.7 million more persons fell below the poverty line in 2009 compared to the number below the poverty line in 2008. These 3.7 million people were pushed into poverty by a recession they did not create.

As a result, in 2009, a total of 43.6 million persons had incomes below the poverty line—more than at any time since we began tracking this measure in 1959.

Within that figure, 1 in every 5 children in this country lived in poverty in this Nation in 2009.

These figures can only be described as appalling.

And yet we are told that cutting billions from job training programs, cutting a billion dollars from community health centers, cutting a billion from Head Start, and cutting \$747 million from nutritional programs for mothers and infants will help eliminate our \$14 trillion dollar national debt and will also "help our economy thrive and spur job creation."

Mr. Chair, these cuts will not contribute to a thriving economy or create a single job—but they will take essential aid from the millions in our Nation who have the least.

If we are serious about cutting our debt, we must understand what has created that debt.

Poor people did not create this debt.

However, an analysis developed by the Center on Budget and Policy Priorities in mid-2010 found that "just two policies dating from the Bush Administration—tax cuts and the wars in Iraq and Afghanistan—accounted for over \$500 billion of the deficit in 2009 and will account for almost \$7 trillion in deficits in 2009 through 2019, including the associated debt-service costs."

Despite the central role that tax cuts for the wealthy have had in increasing national debt, Congress voted just a few months ago to extend the Bush-era tax cuts, adding billions more to the national debt, including more than \$80 billion for the tax cuts provided to the highest 2 percent of earners.

Given this choice, it should not come as a surprise that our national debt is continuing to grow.

Since we appear to be unable to consider serious proposals that will cut the deficit while truly supporting economic recovery, I urge my colleagues to vote against this amendment and to vote no on the continuing resolution.

IN HONOR OF THE CORPORATION FOR NATIONAL AND COMMUNITY SERVICE

# HON. SAM FARR

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. FARR. Mr. Speaker, I rise today in strong support for reinstating funding for the Corporation for National and Community Service. Following the recent votes on the House floor, I urge my colleagues to recognize volunteerism as a historic and valued tradition, and we cannot close the door on millions of Americans who want to serve their country.

As a Returned Peace Corps Volunteer, I know firsthand the expansive value of service. America has an unparalleled history of extending a helping hand to lift up our neighbors in times of need. Now more than ever, we must rebuild our country and strengthen our national spirit through service in our communities

The Corporation for National and Community Service is one of our country's finest expressions of volunteerism. Through programs like AmeriCorps, Senior Corps, and Learn and Serve America, CNCS creates important opportunities for Americans of all walks of life to offer their brains, brawn, and heart in service to others. I am proud to say that there are 1,117 folks from my district currently serving in CNCS programs. And they are part of a five-million strong corps of volunteers across the country who are dedicating part of their lives to meet our nation's critical needs in education, health, safety, and the environment.

CNCS exemplifies the best of what America has to offer. Senior Corps volunteers have given over 1 billion hours of service as foster grandparents for at-risk youth and companions to the elderly. More than 400,000 Americans have served in AmeriCorps on critical projects ranging from Hurricane Katrina and Deepwater Horizon disaster relief to homelessness and neighborhood revitalization around the country. And well over 1 million high school students have experienced the power of civic engagement through participating in Learn and Serve programs. CNCS' work touches public agencies, schools, national and local non-profits, and faith-based organizations.

Yet despite the critical mass of people wanting to serve and the widespread need for service, my colleagues have chosen to eliminate CNCS from our national budget. This dissonance between supply and demand makes absolutely no sense. For the sake of saving .03% of our total federal budget, my colleagues have taken away the ability for millions of Americans to help their fellow citizens.

Mr. Speaker, I honor the service of my constituents on the Central Coast and Americans across the country. I reject this legislation and will fight to restore robust funding so that we can continue our noble legacy of service to those in need for this and future generations.

IN HONOR AND RECOGNITION OF THE PARMA HOSPITAL ACUTE REHABILITATION CENTER

# HON. DENNIS J. KUCINICH

OF OHIO

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. KUCINICH. Mr. Speaker, I rise today in honor and recognition of the Parma Hospital Acute Rehabilitation Center, a multifaceted medical center that provides the people of Northeast Ohio with comprehensive physical and cognitive rehabilitation of excellent quality.

The staff at Parma Hospital Acute Rehabilitation Center consists of nurses, social workers, dietitians, pharmacists, psychologists/neuropsychologists and physical, occupational and speech therapists. These professionals work together to create individualized treatment plans for each patient they treat. The Center is accredited by the Commission on Accreditation of Rehabilitation (CARF) and consistently exceeds national averages with outstanding outcomes for patients undergoing joint replacement, total knee replacement and hip fracture repair. The Center has also been recognized for its exceptional work with stroke patients.

Mr. Speaker and colleagues, the Parma Hospital Acute Rehabilitation Center is an invaluable resource for patients in Northeast Ohio. Its individualized approach, cooperation with patients' families, and dedication to returning all patients to independent living at the highest possible level of functioning make the Center an excellent source of quality health care for the people of its community.

TRIBUTE TO THE HONORABLE VANESSA L. GIBSON

# HON. JOSÉ E. SERRANO

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. SERRANO. Mr. Speaker, in honor of Black History Month 2011, I rise today to recognize a lawmaker from the Bronx whom I admire greatly, the Honorable Vanessa L. Gibson.

Vanessa is a lifelong resident of New York City and a product of its public school system. She graduated from Murray Bergtraum High School for Business Careers in 1997 before enrolling in the State University of Albany, where she obtained her Bachelor's Degree in Sociology in 2001. During her senior year as an undergraduate, Vanessa was offered an internship with Assemblywoman Aurelia Greene, a Democrat from the Bronx who would become Vanessa's most trusted friend and mentor.

Vanessa worked for Assemblywoman Greene in every capacity; learning the processes of public service from one of the ablest and most respected lawmakers in the state. Vanessa first served as Assemblywoman Greene's Legislative Analyst, with responsibilities that included drafting policies to meet the needs of residents of the 77th Assembly District. She worked with community based organizations and diverse constituencies to promote laws that offered greater protections for renters and people on Section 8, and im-

proved educational opportunities for young people from the Bronx. In 2003, Vanessa was promoted to Bronx Office District Manager, which increased not only her responsibilities but also her prominence within the community. She became the principal liaison to Community Boards 4 and 5, in addition to Secretary of the Bronx Unity Democratic Club.

In May 2009, Vanessa received her Master's Degree in Public Administration from Baruch College, part of the City University of New York, CUNY. Later that year, with support from across the state, Vanessa ran for public office and was elected to a seat in the New York State Assembly, representing the people of the 77th District, who after nearly a decade of service had come to know and respect and trust Vanessa's judgment.

Mr. Speaker, Vanessa L. Gibson earned her public profile through loyalty, hard work, but above all, on the power of her considerable gifts. Her youth and talent have led many to regard her as one for New York's future; but this should not outshine the fact that Vanessa is also one for New York's present. She is among the most promising in a new wave of elected officials in this country; women and men who learned government from the inside and took away its best lessons; lessons of respect for ethics; of honesty in public dealings; and of fidelity to the best interests of one's constituents. Mr. Speaker, I ask that my colleagues join me in recognizing a hugely gifted woman, and someone who carries with her the hopes of thousands of New Yorkers, including myself, The Honorable Vanessa L. Gibson.

TRIBUTE TO MARY ANN SUDOVAR

#### HON. BILL PASCRELL, JR.

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. PASCRELL. Mr. Speaker, I would like to call to your attention an outstanding individual and a source of inspiration to many, Mrs. Mary Anne Sudovar, who celebrated her 100th birthday on September 18, 2010.

Born in Shelton, CT, in 1910 as Mary Anne Sullivan, she is the oldest of nine children. As a result of her father's job as a construction foreman in the 1920's, Mary's family was forced to relocate frequently. Consequently, they lived in Massachusetts, North and South Carolina, Virginia, and New Jersey in addition to Connecticut.

Mary's propensity to travel extended outside the United States as well. During her lifetime she has visited France, Egypt, Israel, Rome, and Scotland.

In 1938, Mary was wed to Stephen Sudovar (d. 1998) of Garfield, NJ. Shortly afterwards, the couple moved to Wayne, NJ, where they began to build a life together. Mary and Steve had four children: Marianne, Kathleen, Stephen, and Barbara. Mary has 16 grandchildren and is fortunate enough to also enjoy 16 great-grandchildren with one more on the way.

Mary recalls some of her fondest memories over the past century: walking around Packanack Lake, dancing the Polka with her husband, Steve, storytelling, and relaxing on cool summer evenings.

Today, Mary continues to be the life of the party and constantly has visitors. She serves

as a source of inspiration to her soon-to-be 37 person family with her beautiful smile, encouraging words, and upbeat attitude. When asked about the secrets to a long and healthy life, Mary quickly declared, "Hard work and always managing to smile— regardless of the situation."

The job of a United States Congressman involves much that is rewarding, yet nothing compares to recognizing outstanding members of the community like Anne Mary Sudovar.

Mr. Speaker, I ask that you join our colleagues, Mary's family and friends, the residents of Wayne, NJ, and me in congratulating Mary on her 100th birthday.

PERSONAL EXPLANATION

## HON. RUBÉN HINOJOSA

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES  $Monday,\ February\ 28,\ 2011$ 

Mr. HINOJOSA. Mr. Speaker, I regret that I had to return to my district because of the illness and subsequent death of my sister. Had I been present, I would have voted "aye" on rollcall No. 95, 114 and 146 and "nay" on rollcall No. 93, 94, 96–113, 115–145, 147.

IN REMEMBRANCE OF RICHARD DISTELHORST

# HON. DENNIS J. KUCINICH

OF OHIO

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. KUCINICH. Mr. Speaker, I rise today in remembrance of Richard Distelhorst, a man who devoted himself to the well being of his community and the nation.

Richard was born on August 24th, 1921 to his loving parents Oscar and Esther Distelhorst. He graduated from Burlington High School in 1939. After graduating he met the love of his life, Virginia. The two married in 1944 and celebrated 60 years together before Virginia's death in 2004. As a young man Richard enlisted in the Marine Corps and served as a master sergeant in the South Pacific during World War II.

His service and devotion to his local community will be remembered by those who knew him. He was a member of his local Kiwanis Club, a grand knight of the Knights of Columbus and chairman of the local Service Corps of Retired Executives. He also dedicated his time to the Burlington Alliance for Citizen Action.

Richard also possessed a passion for politics. He volunteered countless hours for local grass roots political action. He was an active member of the Des Moines County Democrats and was eventually awarded for his service to them by being inducted in the Des Moines county Democrats Hall of Fame in 2006. He worked tirelessly organizing peace rallies, educating the community about pertinent political issues and assisted with the 2004 Kucinich for President Campaign. Additionally, Richard was an active member and senior advisor of the American Monetary Institute (AMI). The director and co-founder of the AMI referred to Richard as one of "the most knowledgeable Americans regarding the workings of the Federal Reserve system."

Mr. Speaker and colleagues, please rise with me today in honor and remembrance of a passionate and unwavering individual. Richard will forever be remembered for the hard work and dedication that he committed. I extend my sincerest condolences to his son Daniel and his daughter Rita.

#### FULL-YEAR CONTINUING APPROPRIATIONS ACT, 2011

SPEECH OF

## HON. BETTY McCOLLUM

OF MINNESOTA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, February 15, 2011

The House in Committee of the Whole House on the State of the Union had under consideration the bill (H.R. 1) making appropriations for the Department of Defense and the other departments and agencies of the Government for the fiscal year ending September 30, 2011, and for other purposes:

Ms. McCOLLUM. Mr. Chair, I rise in opposition to H.R. 1—legislation introduced by the House Republican majority that would cut over \$60 billion in essential funding to America's communities without making a significant impact on this year's federal deficit.

The number one priority for Congress is to keep America's economic recovery moving forward by creating jobs today and building a foundation for sustained, long-term growth. This will require strategic investments by the federal government in education, infrastructure. research and other areas that promote innovation and enable America to compete in the global economy. Tackling rising federal deficits are also part of the broader economic challenge. Federal deficits must be reduced with "smart cuts" to outdated or unnecessary federal programs including taxpayer-sponsorship of NASCAR, duplicative weapons programs at the Pentagon, and broadcasting to Cuba that never reaches its intended audience. I offered amendments to H.R. 1 to make some of these "smart cuts." Unfortunately, my Republican colleagues voted to protect taxpayer subsidies for NASCAR and instead slashed funding to homeless veterans, heating assistance for the poor, neighborhood schools, road and bridge repair, and hundreds of other critical community investments.

Because H.R. 1 undermines vital services and key long-term investments, professional economists believe the bill will put America's fragile economic recovery at risk. The Economic Policy Institute estimates that enactment of H.R. 1 would result in the destruction of 800,000 jobs nationwide. This week, Goldman Sachs economic forecaster Alec Phillips concluded that the Republicans' budget plan could slow economic growth by up to 2 percent.

If my Republican colleagues were serious about deficit reduction they would support amendments like mine to reduce wasteful programs wherever they occur in the federal government—including the Pentagon. They would end their political fixation on "earmarks" in annual spending bills that totaled \$16 billion last year and instead focus on special interest earmarks in the tax code that cost the government more than \$1 trillion in revenue every year. And if Republicans in Congress really wanted to reduce federal deficits they would

not have voted in December 2010 for a bloated \$858 billion tax cut package that included \$140 billion in tax cuts for the richest 2 percent of Americans—every cent of this package was borrowed and added to federal deficits. I believe it is wrong to ask middle class families to sacrifice the quality of their schools, roads and health clinics so the richest Americans receive a tax cut they do not need.

America's economy recovery and serious federal budget challenges require difficult choices in federal spending and taxation. But difficult choices can be made without threatening economic recovery or undermining the future competitiveness of our nation.

I urge my colleagues to join me in rejecting H.R. 1 and instead, get to work on a budget that will create jobs and lead to renewed economic growth. I was unavailable to vote the following amendments to H.R. 1 because of a longstanding obligation with the Pentagon's National Defense University in the Middle Fast

Representative McCollum (MN) Amendment No. 50: Prohibits funds from being used for the Department of Defense to sponsor NASCAR race cars. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 50.

Representative NADLER (NY)/Representative LEE (CA)/Representative STARK (CA) Amendment No. 232: Would limit funds for military operations in Afghanistan to \$10 billion. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 232.

Representative KLINE (MN) Amendment No. 214: Prohibits funds from being used to implement regulations on "Program Integrity: Gainful Employment—New Programs" published by the Department of Education. Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 214.

Representative PENCE (IN) Amendment No. 11: Prohibits any federal funds from being used by Planned Parenthood Federation of America, Inc. Planned Parenthood is already prevented by federal law from using federal dollars for abortion services. This amendment takes away the money they use to provide for family planning, birth control, medical and preventive services. Had Representative McCol-LUM been present to vote she would have voted "no" on Amendment No. 11.

Representative YOUNG (AK) Amendment No. 533: Would block the Environmental Appeals Board from reviewing air pollution permits related to drilling in the Arctic Ocean. Had Representative McCOLLUM been present to vote she would have voted "no" on Amendment No. 533.

Representative NADLER (NY)/Representative CONYERS (MI)/Representative PAUL (TX)/Representative JONES (NC) Amendment No. 524: Prohibits funds to make a FISA application for an order requiring the production of library circulation records, library patron lists, book sales records, or book customer lists. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 524.

Representative POE (TX) Amendment No. 466: Prohibits funds from being used by EPA to implement and enforce any requirements or issue permits for stationary source emissions of six pollutants that cause smog and global warming. Had Representative MCCOLLUM

been present to vote she would have voted "no" on Amendment No. 466.

Representative REHBERG (MT) Amendment No. 575: Prohibits any funds from being paid to any employee, officer, contractor, or grantee of any department or agency funded by the Labor, Health and Human Services, Education, and related agencies to implement the Affordable Care Act. Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 575.

Representative KING (IA) Amendment No. 267: Prohibits any funds from being used to implement any provision of the Affordable Care Act. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 267.

Representative KING (IA) Amendment No. 268: Prohibits any funds from being used to pay the salary of employees of any Federal department or agency with respect to implementing any provision of the Affordable Care Act. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 268.

Representative EMERSON (MO) Amendment No. 83: Prohibits funds from being used for enforcement of the individual mandate. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 83.

Representative KIND (WI) Amendment No. 89: Prohibits a \$147 million payment to the Brazil Cotton Institute for Brazilian farmers, part of an Administration-brokered settlement to avoid retaliation by Brazil pursuant to a WTO ruling in Brazil's favor. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 89.

Representative KIND (WI) Amendment No. 88: Prohibits funds to be used to research, develop, test, evaluate, or procure the Expeditionary Fighting Vehicle or the Surface-Launched Advanced Medium-Range Air-to-Air Missile program. Had Representative McCol-LUM been present to vote she would have voted "ves" on Amendment No. 88.

Representative BLACKBURN (TN)/Representative JORDAN (OH) Amendment No. 104: Would cut an additional \$22 billion on top of the \$100 billion in cuts in the CR, reducing Legislative Branch appropriations by an additional 11%, and by reducing all other appropriations by 5.5%, exempting Defense, Homeland Security, and Military Construction-Veterans, and funding for Israel. Had Representative McCollum been present to vote she would have voted "no" on Amendment No.

Representative BISHOP (NY) Amendment No. 414: Prohibits the use of funds for the National Bio and Agro-Defense Facility in Manhattan, Kansas. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 414.

Representative CAMPBELL (CA) Amendment No. 519: Reduces funds by 3.5% for the Departments of Defense and Homeland Security. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 519.

Representative BROUN (GA) Amendment No. 246: Prohibits funds from being used for beach replenishment projects by the Army Corps of Engineers. Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 246.

Representative BROUN (GA) Amendment No. 263: Prohibits the use of funds to pay any dues to the United Nations. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 263.

Representative Wu (OR) Amendment No. 526: Prohibits the use of funds by the Federal Energy Regulatory Commission (FERC) from spending any money on oversight of all import and export liquefied natural gas (LNG) facilities. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 526.

Representative MARKEY (MA) Amendment No. 27: Requires oil companies that hold royalty-free leases allowing them to drill for free on the public's offshore lands to renegotiate those leases so that the public is paid the standard royalty charged for drilling. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 27.

Representative PRICE (GA) Amendment No. 409: Prohibits funds from implementing or enforcing the Affordable Care Act. Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 409

Representative McClintock (CA) Amendment No. 296: Would prevent the Department of the Interior from completing a science-based process on the Klamath River and deprive the public of information about whether dam removal is in the public interest. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 296.

Representative McDermott (WA) Amendment No. 99: Prohibits the use of funds to be used to plan for, begin, continue, finish, process, or approve the relocation of the National Oceanic and Atmospheric Administration's Marine Operations Center-Pacific from Seattle, Washington, to Newport, Oregon. Had Representative McCollum been present to vote she would have voted "no" on amendment No. 99.

Representative HERGER (CA) Amendment No. 177: Stops all funding to complete the USDA Forest Service from finishing a 6-year locally oriented planning process for designation of roads, trails and off-road use of National Forests. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 177.

Representative BLUMENAUER (OR) Amendment No. 323: Prohibits funds from being used to make farm commodity payments to people or entities in excess of \$250,000. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 323.

Representative BOREN (OK) Amendment No. 566: Prohibits reporting of multiple sales of rifles and shotguns. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 566.

Representative FORBES (VA) Amendment No. 146: Prohibits the use of funds for the Office of the Secretary of Defense to be used for official representation purposes. Had Representative McCollum been present to vote she would have voted "yes" on Amendment No. 146.

Representative KAPTUR (OH) Amendment No. 333: Reduces the amount made available in the Payment in Lieu of Taxes program by

75%. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 104.

Representative POLIS (CO) Amendment No. 46: Limits the end strength level of U.S. Armed Forces in Europe to 35,000; limits the end strength level for active duty Army to 565,275; limits the end strength level for active duty Navy to 328,250; limits the end strength level for active duty Air Force to 329,275; and reduces the corresponding military personnel accounts by \$292,451,213. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 46.

Representative JOHNSON (OH) Amendment No. 498: Prohibits Interior Department's Office of Surface Mining from implementing regulations that protect streams from mining waste and other pollution. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 104.

Representative GOODLATTE (VA) Amendment No. 467: Prohibits the use of funds to develop, evaluate, or provide oversight to, or backstop total maximum daily loads or watershed implementation plans for the Chesapeake Bay Watershed. Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 467.

Representative GARDNER (CO) Amendment No. 79: Prohibits the use of funds for health insurance exchanges. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 79.

Representative NEUGEBAUER (TX) Amendment No. 151: Prohibits the use of funds for repair, alteration, or improvement of the Executive Residence at the White House. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 151.

Representative ROONEY (FL) Amendment No. 13: Prohibits the use of funds by the Environmental Protection Agency (EPA) to implement or enforce water quality standards to protect the State of Florida's lakes and waters. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 13.

Representative STEARNS (FL) Amendment No. 8: Prohibits the use of funds for the design, renovation, construction, or rental of any headquarters for the United Nations. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 8.

Representative FLAKE (AZ) Amendment No. 377: Prohibits the use of funds for the construction of ethanol blender pumps or ethanol storage facilities. Had Representative McCollum been present to vote she would have "yes" voted on Amendment No. 377.

Representative GUINTA (NH) Amendment No. 166: Prohibits the use of funds for a government contract that requires a project labor agreement. Had Representative McCollum been present to vote she would have voted "no" Amendment No. 166.

Representative HALL (TX) Amendment No. 495: Would block scientific research efforts at the National Oceanic and Atmospheric Administration (NOAA) to understand the domestic and international impacts of climate change. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 495.

Representative LEE (CA)/Representative Stark (CA) Amendment No. 141: Would re-

duce DoD funding to 2008 levels excluding funding for military personnel and the defense health program. Had Representative McCoL-LUM been present to vote she would have voted "no" on Amendment No. 141.

Representative GRIFFITH (VA) Amendment No. 109: Would seek to stop federal agencies from regulating mountain top removal mining. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 109.

Representative JONES (NC) Amendment No. 548: Would prohibit the development of approval of fisheries catch shares programs under the Magnuson-Stevens Fishery Conservation and Management Act, which are an important tool for rebuilding fish stocks, and aiding recovery and sustainability of ocean fisheries. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 548.

Representative LUETKEMEYER (MO) Amendment No. 47: Would bar funding for the study of the Missouri River Projects authorized by the Water Resources Development Act of 2009. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 47.

Representative LUETKEMEYER (MO) Amendment No. 149: Would block U.S. contributions to the Intergovernmental Panel on Climate Change, limiting domestic and international scientific research efforts to understand the impacts of climate change. Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 149.

Representative ISSA (CA) Amendment No. 569: Prohibits federal agencies from awarding pay raises to employees who move to a higher pay grade and assume greater responsibilities. Had Representative McCollum been present to vote she would have "no" on Amendment No. 569.

Representative SULLIVAN (OK) Amendment No. 94: No funds for implementation of decision by EPA administrator to increase ethanol content in gas to 15 percent. Had Representative McCollum been present to vote she would have voted "no" Amendment No. 94.

Representative McKINLEY (WV) Amendment No. 216: Would bar EPA from exercising or implementing Sec. 404(c) of the Clean Water Act EPA under which the agency regulates the discharge of dredged or fill material into U.S. wetlands and waters. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 216.

Representative McKINLEY (WV) Amendment No. 217: Eliminates funding for regulating coal ash as a hazardous waste. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 217

Representative POMPEO (KS) Amendment No. 545: Prohibits the use of federal funds for the public, searchable consumer product safety database the Consumer Product Safety Improvement Act directs the CPSC to create. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 545.

Representative BURGESS (TX) Amendment No. 200: Prohibits funds from being used to pay the salary of any employee of the Center for Consumer Information and Insurance Oversight in the Department of Health and Human Services. Had Representative MCCOLLUM

been present to vote she would have voted "no" on Amendment No. 200.

Representative HELLER (NV) Amendment No. 482: Prohibits the use of funds for monument designations. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 482.

Representative NOEM (SD) Amendment No. 563: Prohibits the use of funds by EPA to issue air quality standards for soot (coarse particulate matter). Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 104.

Representative PITTS (PA) Amendment No. 430: Prohibits the use of funds to be used to pay the salary of any officer or employee of the Department of Health and Human Services, the Department of Labor, or the Department of the Treasury who takes any action to specify or define, through regulations, guidelines, or otherwise, essential benefits under section 1302 of the Affordable Care Act. Had Representative MCCOLLUM been present to vote she would have voted "no" on Amendment No. 430.

Representative CARNEY (DE) Amendment No. 241: Prohibits funds for the oil and gas research and development program at the department of energy. Had Representative MCCOLLUM been present to vote she would have voted "yes" on Amendment No. 241.

Representative MULVANEY (SC) Amendment No. 164: Cuts all funds in the bill back to 2006 levels, except for the Department of Defense, Homeland Security, and Veterans Affairs. Had Representative McCOLLUM been present to vote she would have voted "no" on Amendment No. 164.

Representative KING (IA) Amendment No. 273: Prohibits the use of funds to administer the wage-rate requirements (Davis-Bacon) of subchapter IV of chapter 31 of title 40, United States Code, with respect to any project or program funded by this Act. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 273.

Representative BURGESS (TX) Amendment No. 154: Prohibits the Department of Education from using FY 2011 funds to execute a provision in the Education Jobs Fund which required the Governor of Texas to provide certain assurances of State effort to maintain elementary and secondary education funding. Had Representative McCollum been present to vote she would have voted "no" on Amendment No. 154.

Democratic Motion to Recommit H.R. 1. Had Representative McCollum been present to vote she would have "yes" on the Democratic Motion to Recommit.

Final Passage of H.R. 1—Fiscal Year Continuing Appropriations Act for FY 2011 (Representative ROGERS (KY)—Appropriations). Had Representative McCollum been present to vote she would have voted "no" on H.R. 1.

USUHS GRADUATES ARE APPRECIATED

### HON. JOE WILSON

OF SOUTH CAROLINA
IN THE HOUSE OF REPRESENTATIVES
Monday, February 28, 2011

Mr. WILSON of South Carolina. Mr. Speaker, January's tragedy of the shooting of Con-

gresswoman GABRIELLE GIFFORDS highlighted the military medical education and training of three extraordinary physicians. I would like to recognize these doctors not only for their extraordinary abilities and service during the events in Tucson, but also for the fact they are all alumni of the Uniformed Services University of the Health Sciences at Bethesda, Maryland.

Retired Navy Captain Peter Rhee, serves as chief of trauma at the University Medical Center in Tucson. Dr. Rhee was trained by the USUHS to manage complex wounds under strenuous conditions. Dr. Rhee relied on more than 20 years of military medical experience to perform life-saving procedures in the hours following the tragedy in Tucson. Dr. Rhee's unique abilities helped to save the life of the Congresswoman.

Dr. Rhee was assisted by interim chief of Neurology, Army Colonel Geoffrey Ling. Following the incident in Tuscon, Dr. Ling traveled to Afghanistan as part of a brain injury assessment team convened by the Chairman of the Joint Chiefs of Staff. Dr. Ling was accompanied by Dr. Jim Ecklund. Dr. Ecklund is a highly regarded neurosurgeon who has had much experience caring for bullet injuries to the brain and a classmate of Dr. Rhee's at USUHS.

The training provided by the military medical education allowed for these doctors to save the life of Congresswoman GIFFORDS. I am grateful for their service to this country. I know first-hand of the world-class professionalism of USUHS because my second son is a proud graduate after attending the Naval Academy.

In conclusion, God Bless our Troops, and we will never forget September 11th in the Global War on Terrorism.

LEWIS "LUIGI" WAITES

# HON. LEE TERRY

OF NEBRASKA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. TERRY. Mr. Speaker, I rise today to posthumously honor the extraordinary talents and accomplishments of the legendary percussionist/vibraphonist Mr. Lewis "Luigi" Waites.

Luigi was born July 10, 1927, in Omaha, Nebraska. He began playing drums at age 12 and soon after began playing local nightclubs around Omaha. While Luigi served in the U.S. Army at Camp Lee, Virginia, he met jazz drummer Elvin Jones, who gave him further drum instruction.

Over his long career, Luigi shared the stage with jazz legends such as Ella Fitzgerald, Dizzy Gillespie, Lionel Hampton, and Sarah Vaughan. He was a tireless musician; appearing weekly at a local tavern, Mr. Toad's, since 1975. In addition, he helped organize performances for the Omaha Summer Arts Festival.

Beyond his acclaim as a musician, Luigi was known for his generosity, openness and selflessness on-stage and off. As a teacher and mentor to fellow musicians, he encouraged individuals to explore their creativity and expanded their skills as evidenced by The Contemporaries, a youth drill team and drum corps he organized.

Waites' accolades include being named the Nebraska Art Council's artist of the year for 2006. In the same year, he received a lifetime achievement award at the Omaha Entertainment and Arts Award ceremony. He was inducted into the Omaha Black Music Hall of Fame in 2005. After thousands of performances through several decades, Luigi died peacefully on Tuesday, April 6, 2010 at the age of 82. A family man, he was the father of 6 children, 8 grandchildren, and 13 great-grandchildren at the time of his passing.

As we celebrate Black History month, we recognize the immense contributions African Americans have made to this country—from innovations in science and technology to accomplishments in the arts and culture that have benefited us all. Luigi's legacy as an artist and teacher deserves our thanks and applause.

23RD ANNIVERSARY OF THE PO-GROM AGAINST ARMENIANS LIV-ING IN SUMGAIT, AZERBAIJAN

### HON. ADAM B. SCHIFF

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. SCHIFF. Mr. Speaker, I rise today to commemorate the tragic massacre of Armenian civilians at the hands of the Azerbaijani regime. Next week will mark the twenty-third anniversary of the pogrom against Armenians living in the town of Sumgait, Azerbaijan. The 3-day massacre in the winter of 1988 resulted in the deaths of scores of Armenians, many of whom were burnt to death after being brutally beaten and tortured. Hundreds of others were wounded. Women and girls were brutally raped. The carnage created thousands of ethnic Armenian refugees, who had to leave everything behind to be looted or destroyed, including their homes, cars and businesses. The Sumgait Pogroms were part of an organized pattern, and were proceeded by a wave of anti-Armenian rallies throughout Azerbaijan, which culminated in the 1990 Pogroms in Baku, Azerbaijan's capital city.

These crimes were never adequately prosecuted by Azerbaijan authorities. Many who organized or participated in the bloodshed have gone on to serve in high positions on the Azeri government. For example, in the days leading up to the Sumgait massacres, a leader of the Communist Party of Azerbaijan, Hidayat Orujev, warned Armenians in Sumgait: "If you do not stop campaigning for the unification of Nagorno Karabakh with Armenia, if you don't sober up, 100,000 Azeris from neighboring districts will break into your houses, torch your apartments, rape your women, and kill your children." Orujev later became the State Advisor for Ethnic Policy to former Azeri President Heidar Aliyev.

Despite efforts by the Government of Azerbaijan to cover up the events of February 1988, survivors of the pogrom have come forward with their stories. They told of enraged mobs, which threw furniture, refrigerators, television sets and beds from apartment balconies and set them afire. Armenians were dragged from their apartments. If they tried to run and escape, the mob attacked them with metal rods, knives and hatchets before the victims were thrown into the fire. One witness said of a victim, "He was still moving, trying to escape from fire, but five young men were pushing him back into the fire with metal rods." Others told of Interior Ministry troops, who stood by doing nothing.

The Sumgait massacres led to wider reprisals against Azerbaijan's ethnic minority, resulting in the virtual disappearance of Azerbaijan's 450,000-strong Armenian community, and culminating in the war launched against the people of Nagorno Karabakh. That war resulted in almost 30,000 dead on both sides and created more than one million refugees in both Armenia and Azerbaijan.

A cease-fire agreement was brokered in 1994 and remains in place. However, Azerbaijan's ongoing war-mongering, recent ceasefire violations, and dramatic escalation of its military budget threaten to destabilize the Nagorno Karabakh peace talks. It is my hope that a just and peaceful resolution can be found that takes into account Nagorno Karabakh's right to self determination.

Mr. Speaker, just as we cannot allow the first genocide of the twentieth century to fade into history, the memory of the victims of Sumgait must not be forgotten either.

IN HONOR OF SISTER MARY ANN FLANNERY

## HON. DENNIS J. KUCINICH

OF OHIO

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. KUCINICH. Mr. Speaker, I rise today in honor of Sister Mary Ann Flannery to acknowledge her receipt of the Walks of Life award from the Irish American Archives Society. Sister Flannery has always been a valuable asset to her community and her devotion to serving others is praiseworthy.

Sister Flannery grew up on the East side of Cleveland and graduated from Hoban-Dominican High School. After college she began teaching at Lumen Cordium High School and Notre Dame College. Following her time as a teacher she became an active member in local organizations that focused on social justice issues for the community. She became director of Parma's Jesuit Retreat House, making her the first female director of the oldest retreat center in the nation. In addition to her community involvement, she is also a consistent freelance writer. Her work appears in the Cleveland Plain Dealer and several other publications.

Prior to receiving this award, Sister Flannery also received an award from the Siena Heights University Alumni Association for her relentless efforts to improve her community, her successful tenure as a teacher and her concern for social issues around the globe.

Mr. Speaker and colleagues, please join me in honoring the accomplishments of Sister Flannery. She is a valuable asset to the Cleveland community, and has shown that she possesses a gift for assisting others, no matter what their circumstances.

TRIBUTE TO MS. DOROTHY DESUZIA

# HON. JOSÉ E. SERRANO

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. SERRANO. Mr. Speaker, in honor of Black History Month 2011, I rise today to pay

tribute to a woman who for forty years has made the well-being of her surrounding community her personal responsibility, Ms. Dorothy DeSuzia.

Dorothy was born and raised in New York City and attended public schools as a child. Her father was a native New Yorker and her mother migrated to the U.S. from the West Indies. In 1965 Dorothy moved into a newly constructed, 1,852 unit apartment complex in the Bronx known as Concourse Village. Dorothy was among the first tenants to move in, and describes the development during those years as a "beautiful" space with a great diversity of residents.

Today, Concourse Village is a model of urban homeownership in New York City: but we must not forget that the earliest residents of Concourse Village, including Dorothy, actually fought and won the right to become shareholders. Dorothy helped lead the campaign to have stock certificates awarded to residents of Concourse Village back in the late 1970s; prior to this, no one living in Concourse Village owned their home. Then in 1981, after a prolonged effort led by Dorothy and a dedicated group of residents, stock certificates were finally awarded and the first shareholder Board of Directors was formed. Dorothy served on the first board and three years later, in 1984, she was elected President of the Board of Directors at Concourse Village; a position she held until 1990. She rejoined the Board of Directors six years later in 1996 and remains a board member to this day.

Dorothy has held every position of leadership at Concourse Village, from floor captain to Board President. Her record of transparency and fair dealing has earned her, above all, the trust of her fellow shareholders; and it is safe to say that she has been involved in nearly every major capital and quality of life improvement at the development for the past four decades; including the creation of "Special Adults," Concourse Village's senior citizen program which plans trips and creates a place for seniors to congregate and feel welcome. All of this, however, comes on top of a 38 year career with the former New York Telephone Company, NYTel, now Bell Atlantic/ Verizon, from which Dorothy retired in 1992.

Mr. Speaker, if one considers the number of individuals and families who have lived in Concourse Village or have close ties there; and of that number, how many enjoyed a safe, nurturing place to grow up or knew the joy of homeownership since 1981, one can begin to grasp just how impactful Dorothy DeSuzia has been in this community. Her commitment has made the lives of thousands of Bronx residents more enjoyable and more secure. I ask that my colleagues join me in paying tribute to a kind and decent and brave woman whose contributions will not soon be forgotten, Ms. Dorothy DeSuzia.

HONORING THE LIFE OF MRS. DORIS BOWEN ELLICK

#### HON. ALCEE L. HASTINGS

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. HASTINGS of Florida. Mr. Speaker, I rise today to honor Mrs. Doris Bowen Ellick, who died on February 16, 2011 at the age of

78. Mrs. Ellick was a dedicated public servant and a pillar in Palm Beach County. Mrs. Ellick stands apart as an exemplary citizen and living testimony to compassion, dedication, and selfless generosity.

Mrs. Ellick was born on May 23, 1932 to the late Elder Sam and Janie Ross Bowens in Wacissa, Florida. She was formally educated in the public schools of Jefferson County Florida. In 1948, the Bowens family relocated to Belle Glade, Florida. Mrs. Ellick later graduated from Everglades Vocational High School.

For 23 years, Mrs. Ellick worked in the Palm Beach County School System as a teacher's assistant. While there, she was effectively a mentor, godmother, grandmother, encourager, and comforter to many. After retiring from Palm Beach County School System, Mrs. Ellick continued her passion for public service as a foster mother. In this capacity, she opened her home for the community and homeless.

While working as an educator, she met the love of her life, Alford Ellick. The couple wedded on April 7, 1951. From this union was born 8 children: Bernard, Alfred, Charles, Terris, Gerald, Reginald, Christopher, and Kenneth. She was irrefutably a devoted wife and mother.

Mrs. Ellick was also an active member of the Inspirational Church of God where she served on the Board of Directors and Board of Trustees for a number of years, and was officially ordained as one of the Mothers of the church.

In addition to working enthusiastically in her church, Mrs. Ellick devoted a majority of her time to her family. Invariably, she could be found with her children, grandchildren, great grandchildren, and extended family.

For her commitment to her family, her community, and her nation, it is with great privilege that I honor the life of Mrs. Ellick and extend my deepest condolences to her friends and family.

PERSONAL EXPLANATION

# HON. SUE WILKINS MYRICK

 $\label{eq:condition}$  IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mrs. MYRICK. Mr. Speaker, I was unable to participate in the following vote. If I had been present, I would have voted as follows: Roll-call vote 142, on agreeing to the Carney of Delaware Amendment, No. 241—H.R. 1: Making appropriations for the Department of Defense and the other departments and agencies of the Government for the fiscal year ending September 30, 2011, and for other purposes, I would have voted "no."

IN HONOR OF CHRIS COBURN

# HON. DENNIS J. KUCINICH

OF OHIO

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. KUCINICH. Mr. Speaker, I rise today in honor of Chris Coburn to acknowledge his receipt of the Walks of Life Award from the Irish American Archive Society. Chris has been a tremendous asset to the Cleveland community. In fact, the Cleveland Plain Dealer recently hailed Chris as "a pioneer in techbased economic development, rugby lover and fifth-generation Clevelander."

Chris served as the executive director of Cleveland Clinic Innovations, leading a team whose main goal is commercial viability for inventions developed by the scientists and doctors of the Cleveland Clinic. These inventions have the potential to create products that may extend lives and mend genes. His work at the Clinic has boosted economic development and growth for Northeast Ohio.

In honor of his Irish roots, he also ensured that 20 percent of Ireland's cardiologists received the world renowned training at the Cleveland Clinic. Other accomplishments of Chris' include being the former Vice President and General Manager of Battelle Memorial Institution and Director of the U.S. Enrichment Corp.

Mr. Speaker and colleagues, Chris Coburn is truly a valuable asset to Northeast Ohio. Through various innovations and achievements, he has proven himself to be one of Cleveland's most valuable citizens.

HONORING MAYOR RAY JENKINS

# HON. HENRY C. "HANK" JOHNSON, JR.

OF GEORGIA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. JOHNSON of Georgia. Mr. Speaker, I submit the following:

Whereas, we are saddened by the untimely death of Mayor Ray Jenkins because our lives have been touched by the life of this one man . . . who gave of himself in order for others to stand; and

Whereas, Mayor Ray Jenkins' work is present in Doraville, Georgia for all to see, being one of Doraville's favorite sons; and

Whereas, this highly effective public servant was elected as Mayor of the city of Doraville in 2003 and again in 2007; and

Whereas, he gave of himself, his time, his talent and his life as he served our nation in the U.S. Navy, with two tours during the Korean Conflict and served in the U.S. Postal Service until his retirement in 1986; and

Whereas, Mayor Jenkins was a husband, a father, a grandfather, a friend and a man of great integrity who remained true to the uplifting of our community; and

Whereas, the U.S. Representative of the Fourth District of Georgia has set aside this day to bestow a special recognition on Mayor Ray Jenkins for his leadership, friendship and service to all of the citizens of Georgia and throughout the Nation as a citizen of great worth and so noted distinction:

Now Therefore, I, Henry C. "Hank" Johnson, Jr. do hereby attest to the 112th Congress of the United States that Mayor Ray Jenkins of Doraville, DeKalb County, Georgia is deemed worthy and deserving of this "Congressional Recognition" by declaring; Mayor Ray Jenkins, U.S. Citizen of Distinction, in the 4th Congressional District.

Proclaimed, this 7th day of February, 2011.

OUR UNCONSCIONABLE NATIONAL DEBT

# HON. MIKE COFFMAN

OF COLORADO

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. COFFMAN of Colorado. Mr. Speaker, today our national debt is \$14,137,541,098,872.71.

On January 6th, 2009, the start of the 111th Congress, the national debt was \$10,638,425,746,293.80.

This means the national debt has increased by \$3,501,115,352,578.90 since then.

This debt and its interest payments we are passing to our children and all future Americans

IN HONOR OF AIDA McCAMMON

# HON. ANDRÉ CARSON

OF INDIANA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. CARSON of Indiana. Mr. Speaker, today I rise to recognize Aida McCammon for her dedicated service to the Latino community in Indiana.

As Co-Founder and Chief Executive Officer for the Indiana Latino Institute, Aida McCammon has worked tirelessly on behalf of new immigrants in Indiana to expand their access to higher education and health care services. Her passion for improving the lives of imigrants pays tribute to this great nation's long-held tradition of embracing people from all parts of the world. I applaud Ms. McCammon for her bold leadership over the past twenty five years.

Today, I ask my colleagues to join me in honoring Aida McCammon for her distinguished efforts in the 7th Congressional District of Indiana. Her dedication serves as an example to all Americans.

IN HONOR OF PATRICIA ANN GAUGHAN

# HON. DENNIS J. KUCINICH

OF OHIO

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. KUCINICH. Mr. Speaker, I rise today in honor and recognition of Patricia Anne Gaughan to acknowledge her receipt of the Walks of Life award from the Irish American Archives Society. Patricia's focus on civic duty and national allegiance is admirable.

Patricia graduated from Notre Dame Law School in 1978 and soon began her career in law. Initially, she worked as an assistant Cuyahoga County prosecutor. In 1983 she began to handle high profile cases as the first female in the Major Trial Division. In 1986 she secured the position of Cuyahoga County Common Pleas judge, and in 1994, Senator John Glenn nominated her for the U.S. District Court for the Northern District of Ohio. By 2007, U.S. Supreme Court Chief Justice John Ploderts selected her for appointment to the Judicial Conference Committee on Federal-State Jurisdiction.

Within the community, Patricia serves as a Director of Magnificat Catholic High School and the St. John Medical Center Community Board. She is also on the Ursuline College Legal Studies Advisory Board. Patricia is a loving mother who lives with her husband Roger, and her son and daughter in Rocky River, Ohio.

Mr. Speaker and colleagues, please join me in honoring Patricia Gaughan, who has devoted her life to the rule of law and service to her country. Her life has been marked by accomplishment after accomplishment. It is an honor to recognize her as an invaluable asset to the Cleveland community.

TRIBUTE TO MR. LEROY RICHARD ARCHIBLE

# HON. JOSÉ E. SERRANO

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. SERRANO. Mr. Speaker, in honor of Black History Month 2011, I rise today to offer praise and thanks to a man I have known for more than forty years; a man who first learned about service during the Korean War as a United States Marine; and then spent the next half century in service to his community in the Bronx. I speak of a man of action as well as conscience, but most of all, a trusted friend, Mr. Leroy Richard Archible.

Mr. Archible, better known as "Arch," was born in Memphis, Tennessee in July 1931. He attended high school in Louisville, Kentucky, before enlisting in the United States Marines. Arch served in the Marines for 10 years, from 1950–1960; and in Korea from 1951–1953. A decorated soldier, Arch was awarded the Korean Service Medal with 4 Bronze Stars, the National Defense Service Medal, a Korean President Unit Citation, a United Nations Service Medal, and a Good Conduct Medal with 2 Bronze Stars.

After his discharge, Arch migrated to the Bronx, New York. His community involvement began as a Youth Employment Counselor and Sports Director at the Morrisania Youth and Community Services Center. He joined Community Board 3 and was appointed 1st Vice Chairperson, in addition to Chairperson of the Parks & Recreation and Historical Research Committees. Arch has worked for the Mayor's Office Of Veterans Affairs under the Honorable Abe Beame; and served on the Institutional Review Board of Bronx Lebanon Hospital Center. Most recently, Arch was appointed by the Governor of New York to serve on the statewide Veterans Affairs Commission.

In addition, for the better part of three decades, Arch has acted as a local historian of African American history in the Bronx. He has traveled across the borough archiving stories and historical documents which help to illustrate the African American experience in the Bronx, beginning from the early 20th century. This preservation work has always been carried out at Arch's own expense, to insure this important legacy is not lost.

It is Arch's work with the community of veterans, however, for which he is most well known. Three years ago, Arch helped to lead an effort to have the remains of a Congressional Medal of Honor recipient from the Bronx

given proper burial at Arlington National Cemetery. Cornelius H. Charlton was posthumously awarded our nation's highest military honor for bravery during the Korean War He was killed in 1951 but his body was not laid to rest at Arlington. In November 2008, Arch, along with members of Sgt. Charlton's family and several veterans from the Bronx VA, oversaw the reinterring of Sgt. Charlton's body into Arlington National Cemetery. As a result, Arch and the dedicated group who championed this effort formed The Friends of Charlton Garden, a Bronx-based 501(c)3 notfor-profit organization that advocates for veterans affairs. Arch serves as Co-Chair of The Friends of Charlton Garden, and is a member of several other veterans groups, including The American Legion Mitchell-Royal Post 1905, and the Bronx Chapter of the National Association of Black Veterans.

Mr. Speaker, after so many years of helping others, Leroy Archible has earned the gratitude of more people than he could possibly know. If you were to ask him, however, Arch would tell you that his proudest moments have come as a husband to Ella, a father, and as a grandfather. Arch has been the heartbeat of so much good during his life; he is accomplished in work; respected among peers; and brave in all things. Mr. Speaker, I ask that my colleagues join me in paying tribute to Mr. Leroy Richard Archible.

HONORING THE EMBASSY OF TURKEY AND THE ERTEGUN FAMILY FOR THEIR CONTRIBUTION TO JAZZ

# HON. JOHN CONYERS, JR.

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. CONYERS. Mr. Speaker, a recent Washington Post article examined the Embassy of Turkey's role in promoting jazz in America. Former Turkish Ambassador Mehmet Munir Ertegun and his sons Ahmet and Nesuhi Ertegun were instrumental in raising the profile of jazz in the 1930s and 40s in the District of Columbia

While growing up in Washington, DC, Ahmet Ertegun and his brother, Nesuhi, disregarded the racial barriers that divided the city and the country and hosted jam sessions at the Turkish Embassy. Many notable jazz artists performed, including Lester Young, Benny Carter, Meade Lux Lewis, Leadbelly, and members of the Count Basie and Ellington bands. On a recent visit to the Embassy, Ambassador Tan showed me a picture of Dr. Martin Luther King at the embassy with jazz musicians.

Later in his life, Ertegun went on to found Atlantic Records in 1947 as a record label for gospel, jazz and R&B music with partner Herb Abramson. His brother eventually joined the firm and created one of the most successful independent labels in American history.

Many renowned artists joined Atlantic Records such as Ray Charles, Ruth Brown, LaVern Baker, the Drifters, the Coasters, Aretha Franklin and Led Zeppelin. Other artists shaped by Ertegun include John Coltrane, Stevie Wonder, and Mick Jagger.

Asked by the Slate magazine on his legacy, Ertegun responded, "I'd be happy if people said that I did a little bit to raise the dignity and recognition of the greatness of African-American music."

On Friday, February 4th, in acknowledgement of Black History Month, Namik Tan, the Republic of Turkey's current ambassador to the United States, announced a series of six concerts at the Turkish Ambassador's residence to highlight the unique role the Embassy played in the promotion of jazz music and racial integration and acceptance in our Nation's capitol. The first concert will be tomorrow and it will feature the Orrin Evans Trio.

As we conclude Black History month, I would like to pay tribute to the contributions of the former Turkish Ambassador Mehmet Munir Ertegun and his sons Ahmet and Nesuhi Ertegun and to their contributions to bringing jazz to the world.

A STIRRING MOMENT IN JAZZ HISTORY TO ECHO IN TURKISH EMBASSY

(By J. Freedom du Lac)

The ghosts are jamming again.

They're playing that hot jazz in the Turkish Embassy's old Sheridan Circle mansion, just as they did in the 1930s and '40s, when the ambassador's boys, Ahmet and Nesuhi Ertegun, were always inviting their favorite musicians over to hang and blow and thump. The informal, integrated gatherings achieved near-mythic status—"Washington's most famous private jam sessions," jazz journalist Bill Gottlieb called them in The Washington Post in 1943—and then they evaporated into history.

"So many people don't know about it," said Namik Tan, Turkey's current ambassador. He's in the mansion's second-floor music parlor, envisioning Lester Young sitting in the wood-paneled room, coaxing those light, airy notes out of his tenor saxophone. Or maybe it's Benny Carter, making his alto sax sing. And aren't those the cats from Duke Ellington's band—Johnny Hodges, Harry Carney, Barney Bigard—on deck to play?

"Just try to scan back and imagine sitting here and listening to those great jazz musicians play," Tan said.

On Friday, in a nod to Black History Month, Tan will announce a series of six invitation-only concerts at his palatial residence just off Embassy Row. The first, March 1, will feature pianist Orrin Evans. Jazz at Lincoln Center, on whose board Ahmet Ertegun served, is curating the series, which Tan conceived to highlight the mansion's past as one of Washington's most exclusive—and unlikely—jazz venues.

These will be much more formal affairs than the jam sessions hosted by the brothers: Ahmet, who founded Atlantic Records and produced some of R&B's greatest sides; and Nesuhi, who ran the jazz department at Atlantic and produced classic records for John Coltrane, Ray Charles, Bobby Darin and Roberta Flack.

But any jazz is notable at 1606 23rd St. NW, where the Erteguns proudly flouted the conventions of segregated Washington by welcoming black musicians through the front door. This was done, as Ahmet Ertegun liked to point out, much to the consternation of "outraged Southern senators," who complained to his father, Ambassador Mehmet Munir Ertegun, about the practice.

"I thought it would be wise to rebuild the historical image of the Turkish Embassy residence as a center for jazz and jazz fans," Tan said. "People should be aware of the historical significance of this house and of Ahmet and Nesuhi Ertegun. They made a good place for Turkey in the hearts and minds of the black community here and in the music community around the United States and elsewhere."

The Ertegun boys were already hard-core swing buffs by the time their father was named Turkey's ambassador to Washington in 1934, when Nesuhi was 17 and Ahmet was 11

Upon landing in America, the young Turks dived headlong into the heart of the District's hopping jazz scene, frequenting the Howard Theatre, a mecca of black entertainment, to hear Ellington and other favorites "I got my education in music at the Howard," Ahmet later declared.

The Erteguns began promoting concerts, too—at the Jewish Community Center, the National Press Club and elsewhere—partly because they so loved the music but also out of a sense of social responsibility. "You can't imagine how segregated Washington was at that time," Nesuhi told The Post in 1979, a decade before his death. "Blacks and whites couldn't sit together in most places. So we put on concerts. . . . Jazz was our weapon for social action."

They regularly invited musicians back to the embassy. The typical gathering began with a meal served by servants in tuxedos. Then came the sweetest dessert for hard-core swing fans.

"Nesuhi and I made the most out of the extra-territorial situation offered by the embassy by inviting musicians who'd played in town the night before over for Sunday lunch," Ahmet recalled in his 2001 book, "What'd I Say: The Atlantic Story." "They all loved the idea of having lunch at an embassy, particularly one as well-appointed and in such grand surroundings as the Turkish embassy in Washington. After lunch, jam sessions would inevitably develop."

If there's a record of the artists who visited the Erteguns, the embassy hasn't been able to find it. Based on interviews with the brothers, Gottlieb's columns in The Post and photos at the Library of Congress, though, the cumulative guest list probably included Young, Carter, boogie-woogie pianist Meade Lux Lewis, blues giant Leadbelly, and members of the Count Basie and Ellington bands.

You can feel it when you set foot in the place, said Washington jazzman and educator Davey Yarborough, who performed at the residence in October in what Tan called "a practice for the series."

"You feel the history coming up the steps," Yarborough said. "There's a sense of energy, a sense of ancestry that you get to absorb. If Lester Young played here, his spirit is still here, and he might guide me through a breakthrough on my instrument—like, 'Here, let me show you what it really felt like.'"

To Nesuhi Ertegun, watching Ellington's band jamming at the mansion "was one of the biggest thrills of my life," he told The Post in 1979.

The music, he said, seemed to go over well with others, too. "I remember once there was an embassy party, and I was having some musicians over at the same time. We were really getting kind of loud, and I was worried that maybe the people outside could hear us. At about that time, my father peered in and said, 'Can you leave the door open? That music sounds awfully good.'"

HONORING JOHN H. WELSH ON THE OCCASION OF HIS RETIRE-MENT

## HON. MICHAEL H. MICHAUD

OF MAINE

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. MICHAUD. Mr. Speaker, I rise today to honor John Welsh, who will retire this year after four decades of service in hospital administration. Since obtaining his Master of Health Administration from the University of Missouri in 1971, John has been committed to ensuring the strength of the health institutions he has worked at and to providing the highest level quality of care for patients.

John has most recently served as the President of Rumford Hospital in Rumford, Maine. Rumford is a small mill town of just under 5,000. Under John's leadership, Rumford Hospital has provided top quality health care and other services to the residents of Rumford and beyond.

The Rumford Hospital is a vital part of the community. Not only does the hospital provide quality healthcare to Rumford and many of the surrounding rural towns, but it also is the leading job creator for the area. Under John's leadership, the Rumford Hospital has been able to offer many services that had formerly been unavailable to the citizens of the region. These services include LifeFlight Helicopter service and an Oncology Suite.

Recently, Rumford Hospital named their new building in honor of John as thanks for his many years of service. The building includes a new operating room and nursing unit with up-to-date equipment and furnishings. It is incredibly important for the rural communities of the Rumford area to know that they have access to quality care so close to home. This assurance would not be possible without John Welsh.

John has also gone beyond his work at Rumford Hospital and played an important role in the State's health care system. John's many contributions include serving as Chairman of the Maine Hospital Association Board and as the Maine American College of Health Care Executives Regent.

Mr. Speaker, I ask you to join me in thanking John Welsh for his tremendous contributions and service to the people of Rumford and the State of Maine.

IN HONOR OF RICHARD F. COYNE

# HON. DENNIS J. KUCINICH

OF OHIO

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. KUCINICH. Mr. Speaker, I rise today in honor of Richard F. Coyne to acknowledge his receipt of the Walks of Life Award from the Irish American Archive Society.

Richard is a valuable asset to the Cleveland community. Without him, Cleveland would not have one its most prestigious landmarks: the Great Lakes Science Center. Richard was chosen specifically to spearhead the construction of the Science Center twenty years ago. As a result of his know-how and expertise, the project was completed both on time and under budget. The Great Lakes Science Center is

one of the largest interactive science museums in the country.

Now retired from management duties at the Science Center, Richard continues to assist and advise other enterprises. He is an active member of the leadership board at the Cleveland Clinic's Glickman Urological and Kidney Institute and has been chairman of the endowment board at St. Ann Catholic Church.

Mr. Speaker and colleagues, Cleveland, Ohio is blessed to have such an honorable and hardworking man as a member of its community. His dedication has vastly improved Cleveland and the city will forever be in Richard's debt.

PERSONAL EXPLANATION

## HON, SAM GRAVES

OF MISSOURI

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. GRAVES of Missouri. Mr. Speaker, during consideration of H.R. 1, I voted "yea" on rollcall No. 101 when it was my intent to vote "nay." I am writing to request that this position be noted in the RECORD.

In addition, I wish the RECORD to reflect that I would have voted "yea" on rollcall No. 81.

KHOJALY TRAGEDY

#### HON. SUE WILKINS MYRICK

OF NORTH CAROLINA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mrs. MYRICK. Mr. Speaker, I rise today to recognize a tragedy that occurred 19 years ago in Azerbaijan.

Between February 25–26, 1992, hundreds of innocent civilians were killed in what's known as the Khojaly Tragedy. During this tragedy, ". . . it is widely accepted that 200 Azeris were murdered, as many as 500–1,000 may have died," according to a report released by Human Rights Watch in 1993.

Azerbaijan is a strong ally of the U.S., especially during this time of uncertainty in the Middle East. We grieve with its people as we remember the victims of the Khojaly Tragedy.

64TH COMMEMORATION OF TAIWAN'S "2-28" MASSACRE

# HON. SCOTT GARRETT

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. GARRETT. Mr. Speaker, I rise today to observe the 64th commemoration of Taiwan's "2–28" Massacre. The massacre was an antigovernment uprising in Taiwan that began on February 28, 1947 and was violently suppressed by the Chinese Nationalist government over the following weeks. Estimates of the number of deaths vary from ten thousand to thirty thousand.

The massacre began when Taiwanese citizens confronted Chinese Nationalist troops that had beaten and arrested an elderly woman. In the weeks that followed, the Republic of China sent soldiers to capture and

execute unarmed civilians—innocent doctors, lawyers, and students that were guilty of only wanting a more free and independent government. Over the following four decades, the Chinese Nationalists continued to rule Taiwan with an iron fist under Martial Law that was not lifted until 1987.

However, through this daunting experience, a bigger and brighter Taiwan is beginning to emerge. In the over half-century since these events, we have seen a Taiwan that struggled for independence under an authoritarian regime, now have a thriving and pluralistic democracy. While they are still fighting for sovereignty from China, since 2000 the Taiwanese have made strides to control their own destiny, and have transitioned between ruling parties based on the will of its citizens on multiple occasions.

Mr. Speaker, I urge other Members to join me today in commemorating this important historical event.

HONORING DETECTIVE ROGER CASTILLO

## HON. FREDERICA S. WILSON

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Ms. WILSON of Florida. Mr. Speaker, I rise today with a heavy heart as I mourn the loss of Detective Roger Castillo, an officer with the Miami-Dade Police. Detective Castillo was a patriot dedicated to upholding and defending the rule of law. He was a man of great courage, conviction, and passion who lived a wonderfully fulfilling life surrounded by a loving family, close friends and admiring colleagues.

Detective Castillo was born on September 29, 1969 in Miami Beach, Florida. He graduated from Southwest High School in 1987 and began his law enforcement career with the Miami-Dade Police Department as a Public Service Aide in 1989. In 1992, he graduated from the police academy and was assigned to the North Operations Division serving the Miami Lakes and Northside Districts. In 1995, Detective Castillo was assigned to the Police Operations Bureau (POB). After a short time in POB, he joined the Court Services Bureau until his transfer to the Warrants Bureau, Felony Apprehension Unit in 2004.

In an effort to keep our community safe, in 2007, Detective Castillo transferred to the Strategic and Specialized Investigations Bureau, Career Criminal Section. He always displayed a positive attitude towards the Miami-Dade Police Department and a level of professionalism like no other.

I mourn alongside the loving family of Detective Castillo, and honor his wife Debbie and children Anthony, Michael, and Bryan. During this difficult time, we will pray for the well-being of the Castillo family.

Detective Castillo's death does not represent an end to his legacy, for his spirit and good deeds live on. His colleagues, friends, and family cherish his legacy as a brave defender of our community.

IN HONOR OF RICHARD CLARK

### HON. DENNIS J. KUCINICH

OF OHIO

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. KUCINICH. Mr. Speaker, I rise today in honor and recognition of Richard Clark to acknowledge his receipt of the Walks of Life award from the Irish American Archives Society. Richard has been of immense value to the community and his achievements are certainly praiseworthy.

Mr. Clark's time spent as the principal of St. Ignatius High School marked an era of vast improvements to the school. Attendance rose annually by 300 students under his leadership. During his twelve years as principal, St. Ignatius reaped the benefits of a new intramural gym, a new 400 seat place of worship and a complete remodeling of its classrooms.

After leaving St. Ignatius High School, Richard founded an entirely new high school in Cleveland, Saint Martin de Porres. The mission of this school is "to transform urban Cleveland one student at a time." Richard can be proud of his many accomplishments. Of the 190 students who graduated from St. Martin de Porres, all were accepted into college.

Mr. Speaker and colleagues, Cleveland is proud to have such a motivated and good-willed individual giving back to the community. Richard's accomplishments have improved the lives of hundreds of young individuals seeking education and opportunity.

#### GOLDEN HOTEL

## HON. ED PERLMUTTER

OF COLORADO

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. PERLMUTTER. Mr. Speaker, I rise today to recognize and honor the Golden Hotel Bridgewater Grill and owners Burt and Andria Lewis for receiving the Business of the Year award from the Golden Chamber of Commerce.

This award is given to an outstanding chamber member that has contributed substantially to the Chamber of Commerce community.

The Golden Hotel Bridgewater Grill has become a business known to travelers throughout Golden, Denver, Colorado and the Western Region. This property is the first solar powered hotel in Golden. Owners Burt and Andria Lewis state "This was an easy decision for us; we are consistently trying to enhance our green practices and what better way to do so than by going solar".

The award winning Golden business has a huge presence in participation and involvement in the Golden community. The property is also very well known for its many charitable donations.

I extend my deepest congratulations and appreciation for the Golden Hotel and Bridge-water Grill and owners Burt and Andria Lewis for this well deserved recognition by the Golden Chamber of Commerce. I have no doubt their appreciation to community has made our community a better place for all of us to live.

IN HONOR OF BARNEY F. HAJIRO'S PASSING

#### HON. PETE SESSIONS

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. SESSIONS. Mr. Speaker, I rise today to honor Private Barney F. Hajiro, Medal of Honor recipient. On January 21, 2011, Private Hajiro passed away in Honolulu, Hawaii at the age of 94.

Barney Hajiro was born in Hawaii in 1941 to Japanese immigrant parents. Shortly after the attack on Pearl Harbor, Barney was drafted into the U.S. Army. In 1943, he volunteered to join the 442d Regimental Combat Team composed of second-generation Japanese-Americans and was then sent to Europe to fight the Germans in Italy and France. While fighting in France, the 442d Regiment was called upon to rescue the Texas 36th Division that had been cut off and surrounded by Germans for over a week, earning its nickname the "Lost Battalion." Private Hajiro and his comrades encountered a dangerous and challenging undertaking as the German troops relentlessly fired at the American soldiers from uphill.

When ordered to attack, Barney fearlessly charged ahead up the hill, later referred to as "Suicide Hill" towards the heavily fortified enemy position, exposing himself to intense enemy fire, while constantly taking aim at multiple enemy strongholds. He fearlessly met fire with fire and single-handedly destroyed two machine gun nests and killed two enemy snipers. As a result of Private Hajiro's heroic actions, the attack was successful. Private Hajiro's extraordinary heroism and devotion to duty are in keeping with the highest traditions of military service and reflect great credit upon him and the United States Army.

Mr. Speaker, I ask my colleagues to join me in expressing our deepest and most sincere gratitude for the service of Private Barney Hajiro, and honoring the memory and lasting legacy of this brave and selfless United States soldier. May we all strive to be as bold and as dedicated servants of our country as Private Barney Hajiro.

INTRODUCING THE VETERANS HOME LOAN REFINANCE OPPOR-TUNITY ACT OF 2011

#### HON. SUSAN A. DAVIS

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES  $Monday,\ February\ 28,\ 2011$ 

Mrs. DAVIS of California. Mr. Speaker, I rise today to introduce the Veterans Home Loan Refinance Opportunity Act of 2011. This bipartisan legislation improves the federal Qualified Veterans Mortgage Bonds (QVMB) program to allow eligible states to use tax-free bond proceeds to refinance the home mortgages of our military veterans.

This legislation is necessary during our troubled economic times. QVMB home loan financing was not available to newly discharged veterans returning home from Iraq and Afghanistan until passage of the Heroes Earning Assistance Relief Tax Act of 2008 (H.R. 6081) in the 110th Congress.

Prior to 2008, some veterans may have taken out adjustable-rate mortgages (ARM) to

purchase a home during the real estate boom earlier in the decade. It is only fair to them that they have the same opportunity as newly discharged veterans to take advantage of the low-interest, fixed rate mortgages available through QVMB financing.

For some veterans with a costly ARM or interest-only mortgage, this legislation could prevent a foreclosure.

Finally, Mr. Speaker, this legislation includes an inflation index to ensure the QVMB veterans home loan program remains viable in the future.

I urge passage of the Veterans Home Loan Refinance Opportunity Act.

## DENNIS EGGEMEYER

#### HON. ED PERLMUTTER

OF COLORADO

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. PERLMUTTER. Mr. Speaker, I rise today to recognize and honor Bob List and Dennis Eggemeyer for receiving the Charlie O'Brien award from the Golden Chamber of Commerce.

This award goes to members who are well respected within the organization and are motivated by an unselfish desire to contribute to the community for the betterment of greater Golden

Bob and Dennis were members of Mayor Jacob Smith's committee "Summit on Sustaining Golden's Retail Economy". An idea acted upon was Golden's First Friday Street Fair. The main purpose of this idea was to bring people to historic downtown Golden to see and experience a good time with hopes they will return on a regular basis.

Bob and Dennis faced several obstacles in their research but never gave up their pursuit of putting this event together. With cooperation from many groups, the obstacles were worked out and the success story can now be told.

In the summer of 2010 there were five street fairs bringing crowds estimated to be at least two thousand per event, residents having fun meeting and networking. The only negative to report is "there should be more of these street fairs throughout the year" which has been taken under advisement.

I extend my deepest congratulation and gratitude to Bob List and Dennis Eggemeyer for this well deserved recognition by the Golden Chamber of Commerce. Thank you for making our community a better place for all of us to live.

RECOGNIZING THE 23RD ANNIVER-SARY OF MASSACRES AGAINST ARMENIANS IN SUMGAIT

# HON. JIM COSTA

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. COSTA. Mr. Speaker, on behalf of the thousands of Armenian Americans in my congressional district, I rise to remember the evening of February 27, 1988, when a three-day rampage began against Christian Armenian civilians living in Sumgait, Soviet Azerbaijan. Armenian civilians were at the mercy of

Azerbaijani rioters, who murdered, raped, and maimed Armenians, throwing women and children from windows and burning victims alive. Soviet authorities, who had prohibited journalists from entering the area and had instituted a press blackout, estimated over 30 individuals had been killed and over 200 injured, but others estimated hundreds were murdered.

In the days before the massacre, Armenians in Nagorno Karabakh had been peacefully demonstrating against decades of Soviet Azerbaijani repression and discrimination. Many believed the resulting massacres were officially sanctioned to send a message to Armenians to stop challenging Soviet Azerbaijani authorities.

Within months of the Sumgait massacres, the U.S. Senate unanimously passed Amendment 2690 to the FY 1989 Foreign Operations Appropriations bill (H.R. 4782) in July 1988, concerning the Karabakh conflict and calling on the Soviet government to "respect the legitimate aspirations of the Armenian people." The amendment also noted that "dozens of Armenians have been killed and hundreds injured during the recent unrests."

The anniversary of this horrifying instance of violence serves as a reminder that the United States must stand with those around the globe engaged in peaceful demonstrations against repression and human rights abuses.

"THE QUALITY OF A PERSON'S LIFE IS IN DIRECT PROPORTION TO THEIR COMMITMENT TO EXCELLENCE, REGARDLESS OF THEIR CHOSEN FIELD OF ENDEAVOR"—VINCE LOMBARDI

#### HON. RON KIND

OF WISCONSIN

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. KIND. Mr. Speaker, I rise today to honor the World Champions, winners of Super Bowl XLV, The Green Bay Packers of Title Town. I ask that this poem penned in honor and remembrance of them by Albert Caswell be placed in the RECORD.

THE PACK IS BACK, AND HOW!

In this game of old,

upon these hardened fields of frozen tundras

But came the birth,

of one of the NFL's greatest teams to be behold...

of most hallowed Green and Gold! Were born,

The Green Bay Packers of such fame known so,

because of their Championships,

the name Title Town they now so own!
As the only Professional team across this nation,

in any sport, who is so owned by. . . "WE The People" this fine equation! As The Legend Vince Lombardi,

"so ruled The Lombardi Nation".

and his most hallowed teams, virtually defined . . .

the very definition of what the word football means!

And from this Title Town so came,

the very first two Super Bowls win to claim, as a Starr was born who in The Hall now remains!

As it was not too long before, when a man named Brett went Favre . . . and gave to this Title Town again, another Super Bowl win once more!
As then later in later years,
a new kid in town as so appeared . . .
like The Young Man to Montana Man,
now Brett to Rogers, both had to stand!
Back to Back! Man to Man!
Replacing an Icon . . . as Rogers knew,
he'd have to go "The Longest Yard" to live
that dream!

And now the stage was set, in Super Bowl XVL so yet . . . clash of the  $\,$ 

Titans,

Pittsburgh and Green Bay, who would survive?

Would Steel bend, or Cheese give way? As it was these two early teams, that so helped give the NFL its great name! As the two rode into Texas for the game, for this up and coming war,

as a shootout at the  $\widetilde{OK}$  Corral for sure! But, only one team . . .

can so wear that most hallowed crown, that of World Champions of so renown.. and hold that Lombardi Trophy up high, up so very proud!

As it was to be.

the young gun versus the proven one . . . Big Ben,

and the new Kid Rocket Rogers with cannons.

blazing both ones!

Who would win, and Be The Best? But, Aaron could not spell the word DOUBT, even if you spotted him the first five letters

no less!

And still another great question lie here so! Which is greater, Cheese or Steel . . . yo? As so soon, 111,000 viewers would know! As The Pack had something to prove, with so many players on the DL . . . they had their own Special Mash Unit too! While, it did not take long,

before Rogers threw strong . . . and hit Jody with a 29 TD . . . As he put a Full Nelson on the Pittsburgh D!

Then, in the Nick of time . . . Big money Collins,

cashed in his own private Benjamins, intercepting, a 37 yd return crossing the goal line!

As on that very same play,

Kemoeatu, gave Big Ben "The Kemo Treatment",

running over him, showing him The Packer Way!

Already you could so see, in disbelief . . . as all over those powerful Pittsburgh Steelers.

some Rust was starting form, starting to creep!

As, Matthews 52 cried out . . . you better get the trainer quick . . . and get some Rustoleum on that, or your all going to be eating cheese! And then after a Steelers field goal, Big Ben was Bushwhacked by Jarrett so, with an interception . . . as man that was cold!

Then, using Laser Technology, for a TD to Jennings so sweet . . . as Rogers drilled a rope for 7yds, that exploded oh so very brilliantly! As it looked like Polamalu number 43, and all of the entire Steelers football team, were having a bad hair day indeed, yea it was not looking very pretty! When, suddenly before the half time, Hines Ward, had something else in mind . . . a great TD, reinforcing The Steel you see! As it was at the end of a 77yd drive, once again Big Ben came alive, because the great one earlier, Woodson, got hurt breaking up a play as he

dived!

But Pittsburgh apparently,

But Pittsburgh apparently, liked what they served at the halftime show, helping them grow those Black Eyed Peas so! Scoring a touchdown on five consecutive runs.

from the 50yd line where it all begun . . . as Mendenhall scored with an 8yd TD, this one!

The Steelers were bent,

but not yet broken . . . until Matthews, molded Mendenhall into human Clay, with his fumble so, Captain Crunch had spoken!

And with the game on the line,

Rocket Rogers say "Roger That",

yea one more time!

Living Large, with a 55yd drive into a TD! As once again, on Jennings looked so splendidly,

with an 8yd throw . . . the man's got speed, telling all of those Terrible Towels . . . to eat cheese!

As somehow again, The Tower of Big Ben

struck one more time, in the end zone to Wallace  $\hdots$  . .

who is too, was built for speed!

But, the coolest of  $\ensuremath{\mathsf{cool}}$  . . .

as Rogers nerves of steel ruled!

Driving down the field, for a Masonic Moment as he would not yield!

With Crosby, on the road to victory . . . As he made the kick,

the Steelers were getting sick,

and needed a drive, as those terrible towels began to cry!

But time ran out on Big Ben,

as Rogers cried it's time for the belt my friends . . .

feel my disease,

as the price of steel began to descend!

As The Black and Yellow, turned to jell-O

turned to jell-o . . . and The Mighty Packer's D,

put their stamp of Wiscousin Cheese . . . on them!

While, somewhere up in Heaven,

an Angel named Lombardi cries,

"The Pack is Back,

we're on Top!" now with tear in his eye!

It was a heck of a game, as records were broken . . .

as over 111,000 people watched what was spoken!

The word TEAM, what McCarthy was invoking!

As he, had a lot legends to live up to . . . and some tough shoes to fill, along the way! But, now he's shown the nation what he can do!

It was one heck of year, as against all odds

a new World's Champion been named, just like the old Lombardi team's so true! Against all odds, in the way they were led, from The Coach on down . . . what it said, as a new Star who was found, "Rogers That"! Yea, once again THE PACK IS BACK, AT THE VERY TOP OF THE PACK . . . ALL IN THAT GREAT TITLE TOWN! And in the end, the Nation found! That Cheese is far stronger than Steel! So don't look back, were gaining on you now! Were only two away from six,

in this hallowed Title Town!

Football God's, The Pack Is Back, And How!

#### CRAIG BAKER

# HON. ED PERLMUTTER

OF COLORADO

IN THE HOUSE OF REPRESENTATIVES  $Monday,\ February\ 28,\ 2011$ 

Mr. PERLMUTTER. Mr. Speaker, I rise today to recognize and honor Craig Baker for

receiving the Golden Chamber of Commerce Ambassador of the Year award.

Craig has been very active in promoting the Golden Chamber of Commerce in several ways. Attending ribbon cuttings, grand openings, ground breakings and mentoring new chamber members. Craig's attitude is positive, enthusiastic, and infectious.

As a member of the Golden Chamber of Commerce, Craig has been very active with the Golden Saturday Farmers market. Arriving at 5:00 a.m. for seventeen Saturday's, helping set up Chamber activities. His peer's consider him the most efficient storage arranger ever. He can fit many items in a very small space.

I extend my deepest congratulations to Craig Baker for his well deserved recognition by the Golden Chamber of Commerce. I have no doubt he will extend the same dedication and character in all his future accomplishments.

# $\begin{array}{c} \text{HONORING OFFICER AMANDA} \\ \text{HAWORTH} \end{array}$

## HON. FREDERICA S. WILSON

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Ms. WILSON of Florida. Mr. Speaker, I rise in sadness over the tragic loss of Officer Amanda Haworth. Officer Haworth was a patriot dedicated to upholding and defending the rule of law. She served above and beyond the call of duty as an officer with the Miami-Dade County Police Department.

Officer Haworth was born on August 5, 1966, and graduated from Miami Sunset High School in 1984. She joined the Miami-Dade Police Department in October 1988. Upon graduating from the police academy, she was assigned to the Northside Station. Her dedication to her duties encouraged her to further her career, later transferring to the Warrants Bureau, Felony Apprehension Unit in 1994.

Her initiative and tenacity to keep our community safe inspired her to transfer to the Strategic and Specialized Investigations Bureau, Career Criminal Section in January of 2003. Her professionalism and dedication to her profession earned her respect and admiration within the law enforcement community.

Officer Haworth's life and legacy remind us of the noble commitment of public service. Although we lost her too soon, her memory will forever live on in the lives of her family and colleagues in the law enforcement community.

Officer Haworth leaves behind a legacy of achievement and inspiration, for she was an example of what genuine caring and unrelenting commitment can accomplish. She gave tirelessly for the benefit of those around her and will be sorely missed. My thoughts and prayers are with the Haworth family, her sons Austin Haworth and Jason Mitchell, her life partner Sgt. Rosie Diaz, and her loving parents, Robert Haworth and Susanne Miller.

 $\begin{array}{c} \text{HONORING THE TOWN OF LUBEC,} \\ \text{MAINE} \end{array}$ 

# HON. MICHAEL H. MICHAUD

OF MAINE

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. MICHAUD. Mr. Speaker, I rise today to recognize the town of Lubec, Maine as it celebrates its bicentennial this year.

For two hundred years, America's day has begun in Lubec, its Quoddy Head Light having long been touted as the easternmost point in the contiguous United States. Situated next to President Franklin Roosevelt's beloved Campobello Island on the Bay of Fundy, Lubec is a small town of just under 2,500 hard-working Mainers.

Lubec has always been associated with the sea, not just due to its proximity, but for its industry as well. In 1797, the first herring was cured by smoke in Lubec, ensuring that the town would become a leader in smoked herring production. Later, Lubec would become a leader in sardine canning, creating jobs and opportunities for communities in the Down East. Today, fishing is still a major part of the local economy.

The town has also been at the forefront of American history. As the Civil War raged, 200 soldiers left Lubec to defend the Union. 26 made the ultimate sacrifice and did not return home. Despite being closer to Canada than any other part of the nation, nearly one in twelve residents in Lubec fought to ensure that the rest of the nation would stand united.

While the days of the canneries and smokehouses have come and gone, Lubec stands firm and strong as it heads into its next century. With its beautiful coastline and wonderful outdoor opportunities, people from across the nation continue to travel to Lubec each year and recognize the strength of its community.

Mr. Speaker, please join me in wishing all the citizens of Lubec well on this monumental and iovous occasion.

## BOB LIST

## HON. ED PERLMUTTER

OF COLORADO

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. PERLMUTTER. Mr. Speaker, I rise today to recognize and honor Bob List and Dennis Eggemeyer for receiving the Charlie O'Brien award from the Golden Chamber of Commerce.

This award goes to members who are well respected within the organization and are motivated by an unselfish desire to contribute to the community for the betterment of greater Golden.

Bob and Dennis were members of Mayor Jacob Smith's committee "Summit on Sustaining Golden's Retail Economy". An idea acted upon was Golden's First Friday Street Fair. The main purpose of this idea was to bring people to historic downtown Golden to see and experience a good time with hopes they will return on a regular basis.

Bob and Dennis faced several obstacles in their research but never gave up their pursuit of putting this event together. With cooperation from many groups, the obstacles were worked out and the success story can now be told.

In the summer of 2010 there were five street fairs bringing crowds estimated to be at least two thousand per event, residents having fun meeting and networking. The only negative to report is "there should be more of these street fairs throughout the year" which has been taken under advisement.

I extend my deepest congratulation and gratitude to Bob List and Dennis Eggemeyer for this well deserved recognition by the Golden Chamber of Commerce. Thank you for making our community a better place for all of us to live.

# FULL-YEAR CONTINUING APPROPRIATIONS ACT, 2011

SPEECH OF

# HON. MARTIN HEINRICH

OF NEW MEXICO

IN THE HOUSE OF REPRESENTATIVES

Thursday, February 17, 2011

The House in Committee of the Whole House on the State of the Union had under consideration the bill (H.R. 1) making appropriations for the Department of Defense and the other departments and agencies of the Government for the fiscal year ending September 30, 2011, and for other purposes:

Mr. HEINRICH. Mr. Chair, I rise today to object to the amendment submitted by Mr. PENCE, which would deny Planned Parenthood health centers federal funding for family planning services, HIV testing and counseling, programs to prevent infertility, and breast and cervical cancer screenings.

The Pence amendment would cut off millions of American women from their only source of primary care. One in five American women has accessed health care at a Planned Parenthood health center. In 2010, Planned Parenthood of New Mexico provided 1,995 Pap smear tests and 281 breast exams. Services such as these save lives.

Instead of focusing on the issues Americans are most concerned about, House Republicans are targeting women's health care programs and women's health providers under the guise of deficit reduction. These proposals do nothing to improve the economy, they will result in job losses, and they will cut off millions of American women from their only source of primary and preventive care. At a time when more and more women and families are facing difficulties in accessing health care due to increasing costs and a struggling economy, members of Congress should be doing everything they can to ensure that women have access to the health care they need and the trusted providers in their community.

I urge my colleagues to vote against this amendment.

# GENE HAYNES

# HON. LEE TERRY

OF NEBRASKA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. TERRY. Mr. Speaker, it is my pleasure to rise during Black History Month to remember the important contributions African Americans have made to our nation and to honor

the extraordinary people who continue to help shape my community of Omaha and our great nation. Today, I would like to pay special tribute to Gene R. Haynes, one of the thousands of successful and talented African Americans in the Second Congressional District of Nebraska.

Gene Haynes grew up poor and in segregated schools in the South. His three older brothers moved to Omaha for packing-house work to help put him through college. After college, Mr. Haynes followed his family to Omaha and along with his wife, Annie Haynes, began teaching in 1967.

He went on to become the principal of Omaha North High Magnet School and an inspirational leader in the community. He is known for being a hands on and motivational educator who has contributed greatly to the school's development Dedicated to preparing students for their role in a highly technological and global society, he oversaw the complete renovation of the building's infrastructure and the addition of 30,000 square feet of facilities focusing on technology, mathematics, science and engineering.

During his time at North, Haynes has been part of a number of creative programs designed to empower students, engage parents and bring the business community into the school.

In addition to his loyal service to his students, Gene Haynes is active in several local, state, and national organizations. He has been an integral part of The North Omaha Project Impact, Urban League of Nebraska, Fellowship of Christian Athletes, National Association of Secondary School Principals, and the Pacesetter Scholarship Committee.

I am proud to recognize and honor this highly-esteemed and dedicated educator for nearly a half century of service to the Omaha community.

TRIBUTE TO JULIE TATTI

### HON. BILL PASCRELL, JR.

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. PASCRELL. Mr. Speaker, I would like to call to your attention the deeds of an outstanding American, Julie Tatti, who will be recognized on Monday, February 28, 2011, by the Department for Persons with Disabilities (DPD) for her many years of dedicated service to her community. She will be retiring from the role of Executive Director, but she has another important distinction—having been with the DPD for nearly 40 years, she is also its longest tenured staff member.

It is only fitting that she be honored in this, the permanent record of the greatest democracy ever known, for she has brought joy and comfort to many others through her efforts.

Julie was born on April 8, 1948 in Jersey City, to Catharine and Stephen Feehan. She grew up in Bergenfield, NJ and graduated from St. John's Elementary School and the Academy of the Holy Angels. She continued her education, going on to earn a bachelors' degree from the College of St. Elizabeth and a Masters' degree in Special Education from William Paterson University.

She began her service at the Department for Persons with Disabilities nearly four decades ago, working as a counselor and lifeguard at Camp Alexander, the agency's summer camp for the disabled, and then, in 1973, as the coordinator of Special Religious Education. She was responsible for organizing religious education programs for children and adults with disabilities. She went on to become the Director of Wayne House, the second home operated by the DPD.

As the agency grew, Julie transitioned into an administrative role, serving as Associate Executive Director until December 1, 2007 when she was appointed Executive Director. For Julie though, this has not just been a career, but a ministry that has allowed her to achieve spiritual growth and fulfillment through her faith.

Julie has been a dedicated leader and an inspiration to all of the DPD staff members and residents. Julie has truly led by example and has been an active volunteer within the agency for years. She is always there with a helping hand and an ability to assist all involved in the DPD. The agency's programs, as well as the residents and her co-workers, have all thrived under her guidance and through her efforts.

Julie Tatti will always be an important part of the DPD family and her loving impact will always be felt by all who live and work there. Although she is leaving her position as Executive Director, I know her commitment will continue and that she looks forward to having more time to spend with her husband Lou Tatti (who she met in 1972 while working at Camp Alexander), and family, including the residents for whom she cares so much.

The job of a United States Congressman involves much that is rewarding, yet nothing compares to working with and recognizing the efforts of dedicated community servants like Julie Tatti.

Mr. Speaker, I ask that you join our colleagues, the Department for Persons with Disabilities, all of its' residents and volunteers, Julie's family and friends, and me in recognizing Julie Tatti's outstanding service to her community.

TRIBUTE TO MR. DEMETRIUS  $\begin{array}{c} \text{McCORD} \end{array}$ 

# HON. JOSÉ E. SERRANO

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. SERRANO. Mr. Speaker, in honor of Black History Month 2011, I rise today to recognize a man who cares deeply about equality in our society, Mr. Demetrius McCord.

Demetrius is a lifelong resident of the Bronx, New York, who for several years has worked to further the interests of lesbian, gay, bisexual and transgender (LGBT) Americans. Demetrius is currently the Deputy Executive Director of the Bronx Community Pride Center (BCPC), the borough's only exclusive LGBT service-oriented agency. He holds a Bachelor of Arts degree from the University of Scranton and Juris Doctor from Albany Law School of Union University. Prior to his current role, Demetrius served as the BCPC's Director of Development, tasked with enlarging the institution's capacity and donor base. He organizes public forums and community programming across the city; and among his more recent public victories, Demetrius has been instrumental to the success of the annual Bronx Pride Festival.

In addition to his work with the BCPC, Demetrius is the Funding Chair for the annual People of Color Summit, which is sponsored, in part, by the New York State LGBT Health and Human Services Network, a coalition of over fifty LGBT-supportive nonprofit organizations that provide health and social services to LGBT New Yorkers and their families. Demetrius also serves on the Board of the Gay and Lesbian Dominican Empowerment Organization (GALDE), a grassroots organization that serves the city's Dominican and Latino LGBT communities.

Mr. Speaker, not only does Demetrius' work support members of the LGBT community across the city, he helps to articulate why the rights and liberties of LGBT Americans must be equal to anyone else. His work brings us nearer to those principals upon which our nation was founded; of fairness and decency and equality under the law. I am therefore very proud to ask that my colleagues join me in recognizing a young man who aspires to make his community stronger and his country more perfect, Mr. Demetrius McCord.

#### BARB WARDEN

# HON. ED PERLMUTTER

OF COLORADO

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. PERLMUTTER. Mr. Speaker, I rise today to recognize and honor Barb Warden for receiving the Golden Chamber of Commerce Civic award.

This award is given each year to an organization of individuals that have contributed greatly to the quality of life in Golden.

Barb Warden is known to be a behind the scenes kind of person, but her ability to be on the front lines of communication has brought her to the front of the pack. In February 2007, Barb had the vision to create and build www.golden.com. Her main reason to build this website was to promote small businesses and cultural organizations. Today this website is receiving over half million hits a month and growing. "When folks want to know what to do, where to shop, what's happening in Golden, they search on www.golden.com.

More than 30 businesses, non-profit organizations and government agencies have had their websites built by Table Mountain Web Design, the official name of Barb's company.

I extend my deepest congratulations to Barb Warden for this well deserved recognition by the Golden Chamber of commerce. I have no doubt she will exhibit the same dedication and character in all her future accomplishments.

PAYING TRIBUTE TO SERGEANT MAJOR OF THE ARMY KENNETH O. PRESTON'S 35 YEARS OF SERVICE TO OUR NATION

#### HON. C.W. BILL YOUNG

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. YOUNG of Florida. Mr. Speaker, I rise to pay tribute to Sergeant Major of the Army

Kenneth O. Preston for his extraordinary dedication to duty and service to the United States of America. Sergeant Major Preston, the 13th Sergeant Major of the Army, will retire from active military duty in March after 35 distinguished years of service to the United States Army

Sergeant Major of the Army Preston is a native of Mount Savage, Maryland and was born in February 1957. He entered the Army in June of 1975 as a Cavalry Scout, hoping to save enough money for college to become an architect. After serving his first enlistment, he and his family decided to pursue a career in the Army. He has served in every enlisted leadership position including cavalry scout, Platoon Sergeant, First Sergeant, tank commander, and Command Sergeant Major. He was selected as the Command Sergeant Major of the 1st Armored Division and V Corps in Germany. Prior to his current assignment, he was the Command Sergeant Major for Combined Joint Task Force 7 during Operation Iragi Freedom and was instrumental in executing the invasion into Irag.

Kenneth Preston has been awarded numerous personal awards and decorations during his career. The Legion of Merit Medal (with oak leaf cluster), the Bronze Star Medal, the Meritorious Service Medal (with three oak leaf clusters), the Joint Service Commendation Medal, the Army Commendation Medal (with three oak leaf clusters), the Army Achievement Medal (with two oak leaf clusters), the Army Good Conduct Medal (with silver knot and three bronze knots), the National Defense Service Ribbon (with one bronze service star), the Southwest Asia Service Medal, the Kosovo Campaign Medal, the Global War on Terrorism Expeditionary Medal, the Global War on Terrorism Service Medal, the Non-Commissioned Officer Professional Development Ribbon (with award numeral 4), the Army Service Ribbon, the Overseas Ribbons (with award numeral four), the NATO Medal, the Kuwait Liberation Medal (Government of Kuwait), the Joint Meritorious Unit Award (with oak leaf cluster), the Army Meritorious Unit Commendation, and the Department of the Army Staff Badge.

Mr. Speaker, It has been a pleasure to work closely with Sergeant Major Preston over the last seven years of his career as he has served in the highest enlisted position attainable in the Army. He has proven himself to be a tremendous wartime leader who demonstrated unselfish devotion to the Nation and the soldiers he leads. He has been a friend and trusted advisor to my colleagues and I on the Appropriations Committee as he worked tirelessly to restore balance to a force stressed by the demands of the war on terrorism. He was instrumental in significantly improving our Soldiers' uniform, equipment—and most importantly—professional Non-Commissioned Officer Education System. The impact of his efforts will benefit the Army for decades to come. His personal leadership contributed to building the most professional Non-Commissioned Officer Corps in the world. As the highest enlisted Soldier, he ensured our Soldiers remained true to the core Army Values: Loyalty, Duty, Respect, Selfless Service, Honor, Integrity and Personal Courage. His focus on adherence to discipline and high upkeep of Army standards have led to the successful execution of wars in Iraq and AfghaniSergeant Major of the Army Preston and Chief of the Staff of the Army General George Casey Jr. worked together tirelessly to increase support for families by implementing the Army Family Covenant and the Army Community Covenant to expand and improve services and raise awareness about the unique challenges military families face. His observations and advice to the Army leadership have impacted the decisions to implement the most comprehensive transformation of the Army since World War II, building versatile and modular units capable of conducting a full-spectrum of operations.

This Non-Commissioned Officer has continued the traditions of the Best Warrior Competition that was introduced in 2002. He ensured that Soldiers from any military occupational specialty, male or female, could compete and win. The motivation, discipline and focus of these competitors, from across the Army, is a direct result of his presence, support and leadership.

Sergeant Major of the Army Preston's most important contribution was through his direct involvement with the Non-Commissioned Officer Professional Development Education System. He oversaw the greatest transformation of the Non-Commissioned Officer Education System since its advent. He encouraged distributed learning, allowing Soldiers the capability of taking classes online, affording them more time at home with their families. The Advanced and Senior Leader Courses are now closer in line with what our leaders require in Afghanistan and Iraq. With the introduction of the Structured Self-Development online module system, Soldiers are ensured the best training and education.

Kenneth Preston is an American hero who has been selfless in his service to the Nation through war, peace, and personal trial. His performance and accomplishments throughout his long and distinguished career have left a legacy of training, professional education, and care for families that is without equal. When history looks back at the 13th Sergeant Major of the Army, it will be clear that his abilities as a trainer, leader and senior enlisted advisor were a fitting tribute to the professionalism of the best Non-Commissioned Officer Corps in the world.

Mr. Speaker, On behalf of a grateful Nation, I join my colleagues today in saying thank you to Sergeant Major of the Army Kenneth O. Preston for his extraordinary dedication to duty and service to this country throughout his distinguished career in the United States Army and we wish him all the best in his well-deserved retirement.

# PERSONAL EXPLANATION

#### HON. MIKE McINTYRE

OF NORTH CAROLINA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. McINTYRE. Mr. Speaker, during rollcall vote Number 92 (Kline Amendment No. 214) on H.R. 1, I mistakenly recorded my vote as "no" when I should have voted "yes."

HONORING WILLIAM THEODORE
"BILL" KIRBY

#### HON. JEFF DENHAM

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Mr. DENHAM. Mr. Speaker, I rise today to acknowledge and honor the life and legacy of William Theodore "Bill" Kirby.

Off of Triangle Road in Mariposa County, CA, is Kirby Peak. The peak is named in honor of Bill's 1933 volunteer effort to save this land from a forest fire. As the firemen worked to contain the fire, their resupply line was stretched due to the tough terrain. Bill, a teenager at the time, volunteered to work with others in the pack crew. He led a mule train to the fire with much needed supplies for the firemen and assisted in the firefight.

Like many in his generation, Bill came when called to serve the war effort. He spent World War II aboard the SS *Marcus Daly*—a merchant marine ship. The *Daly* was not only one of the first ships into the Philippines, but also received the Merchant Marine Gallant Ship Citation Ribbon. Bill himself received a personal citation for his bravery after the *Daly* was attacked

Following the war Bill returned to Merced and founded, along with his father and brother, Kirby Manufacturing, a maker of farm machinery and equipment. Kirby Manufacturing has expanded into a global producer and was the first American manufacturer to sell farm equipment to China following normalization. Kirby equipment is also used to load and maintain Air Force One.

Even while running a multinational manufacturer, Bill found a way to be a pillar of our community. He was a Scoutmaster, an Elk, and a Mason. He served as President of the Merced County Chamber of Commerce, the Merced County Fair Board, and the Merced County Historical Society. As a testament to his influence, every year people around the community participate in "The Bill Kirby Annual Historical Society BBQ."

Mr. Speaker, please join me in honoring Bill Kirby and his many contributions to California and the Nation. May we keep him and those he left behind in our hearts and prayers.

# PERSONAL EXPLANATION

# HON. GARY C. PETERS

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. PETERS. Mr. Speaker, due to a family medical emergency, I had to return to Michigan on the evening of February 18. I was unable to be present to cast my vote on a series of amendments to H.R. 1, as well as on final passage of this bill. I wish the record to reflect my intentions had I been able to vote.

Had I been present for rollcall No. 104, I would have voted "no."

Had I been present for rollcall No. 105, I would have voted "no."

Had I been present for rollcall No. 106, I would have voted "no."

Had I been present for rollcall No. 107, I would have voted "no."

Had I been present for rollcall No. 108, I would have voted "no."

Had I been present for rollcall No. 109, I would have voted "aye." Had I been present for rollcall No. 110, I would have voted "no." Had I been present for rollcall No. 111, I would have voted "no." Had I been present for rollcall No. 112, I would have voted "no." Had I been present for rollcall No. 113, I would have voted "no." Had I been present for rollcall No. 114, I would have voted "aye." Had I been present for rollcall No. 115, I would have voted "no." Had I been present for rollcall No. 116, I would have voted "aye." Had I been present for rollcall No. 117, I would have voted "aye." Had I been present for rollcall No. 118, I would have voted "no." Had I been present for rollcall No. 119, I would have voted "no." Had I been present for rollcall No. 120, I would have voted "no." Had I been present for rollcall No. 121, I would have voted "no." Had I been present for rollcall No. 122, I would have voted "no." Had I been present for rollcall No. 123, I would have voted "no." Had I been present for rollcall No. 124, I would have voted "aye." Had I been present for rollcall No. 125, I would have voted "aye." Had I been present for rollcall No. 126, I would have voted "no." Had I been present for rollcall No. 127, I would have voted "no." Had I been present for rollcall No. 128, I would have voted "no." Had I been present for rollcall No. 129, I would have voted "no." Had I been present for rollcall No. 130, I would have voted "no." Had I been present for rollcall No. 131, I would have voted "ave." Had I been present for rollcall No. 132, I would have voted "no." Had I been present for rollcall No. 133, I would have voted "no." Had I been present for rollcall No. 134, I would have voted "ave." Had I been present for rollcall No. 135, I would have voted "no." Had I been present for rollcall No. 136, I would have voted "no." Had I been present for rollcall No. 137, I would have voted "no." Had I been present for rollcall No. 138, I would have voted "no." Had I been present for rollcall No. 139, I would have voted "no." Had I been present for rollcall No. 140, I would have voted "no." Had I been present for rollcall No. 141, I would have voted "no." Had I been present for rollcall No. 142, I would have voted "aye." Had I been present for rollcall No. 143, I would have voted "no."

Had I been present for rollcall No. 144, I

Had I been present for rollcall No. 145, I

Had I been present for rollcall No. 146, the

Had I been present for rollcall No. 147, Final

Passage of H.R. 1, I would have voted "no."

Democratic Motion to Recommit H.R. 1, I

would have voted "no."

would have voted "no."

would have voted "ave."

While I believe deficit reduction must be a top priority for Congress, and I have introduced legislation that would trim tens of billions of dollars from our deficits over the coming years, I believe H.R. 1 makes extreme cuts that put continued economic recovery and job creation at risk. Even if successfully enacted, H.R. 1 would only cut our projected deficit for fiscal year 2011 by about 4 percent. What is really needed is a comprehensive, long term deficit reduction plan that gets our fiscal house in order while maintaining programs that create jobs and keep us competitive in the global marketplace.

#### DISCOVERY

## HON. PETE OLSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Mr. OLSON. Mr. Speaker, I submit the following:

Discovery!

This, her final quest!

As on this your final voyage, now so left

As through the years, as you went forth . . . . with all of your best!

To news worlds, with all of your dreams unfurled

Daring so boldly, but To Be The Best!

And to all of those lives lost, and all those most swollen tears . . . . this cost!

Who to us the very meaning of courage, so taught!

Space!

The Final Frontier!

Hurdling through space, but on the edge ... the very edge of death as wrought!

All in your most heroic quests!

As have, all of your most courageous hearts and souls . . . so here no less!

Hearts and souls!

Who, all of you our very futures hold!

To Discovery!

These mysteries and answers, that we have so left!

To new worlds, and new distant shores!

To Discover . . . . To Move So Gallantly Forth, To Explore!

As have you, and all of yours!

And all of those, fine women and men....

Who have so helped, so helped all of you up to send....

To send, all up in outer space!

All but to so save this, this the human race! As upon you, most courageous explorers . all our futures so depend!

For only through you can we so learn, and grow . . . . and to new heights so ascend!

For as long as we have such Brave Heart's as yours, who so heroically so go forth! And reach for the stars!

Who So Go Forth, to new worlds and far away most distance shores!

To Discover, what so lies left . . .

All out there, on but that very edge . . . . that edge of death!

To all of Man and Womankind, to so bless! God Speed, to all of you on this your most

final heroic quest! All in this your final voyage . . . . final jour-

ney no less!

To Discover!

As to new heights, as your most magnificent souls so crest!

To Discovery, and all of its gifts!

PERSONAL EXPLANATION

#### HON. LYNN C. WOOLSEY

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES Monday, February 28, 2011

Ms. WOOLSEY. Mr. Speaker, on February 18, 2011, I was unavoidably detained and was unable to record my vote for rollcall No. 94. Had I been present I would have voted:

Rollcall No. 94: no-Young of Alaska Amendment No. 533.

PRESIDENT OBAMA'S DECISION TO STOP DEFENDING DOMA

#### HON. VIRGINIA FOXX

OF NORTH CAROLINA

IN THE HOUSE OF REPRESENTATIVES

Monday, February 28, 2011

Ms. FOXX. Mr. Speaker, President Obama's decision to halt the federal government's defense of a congressionally enacted law, the Defense of Marriage Act, is a great disappointment. When the Attorney General and President of the United States take it upon themselves to determine which laws are worth defending and which are not, they are undermining the law-making role of Congress and the law-reviewing role of the courts. There is a reason it's called judicial review, not executive review.

The President should not be picking and choosing which laws to enforce. If Congress passes a law and the courts have not deemed it unconstitutional, it is the executive branch's responsibility to defend and uphold that law, whether or not the chief executive agrees with the premise of that law. To do otherwise sets a very bad precedent.

Plus, this raises questions about the President's insistence on moving forward with last year's health care overhaul law. After all, unlike DOMA, this law has already been deemed unconstitutional by more than one federal judge.

## FULL-YEAR CONTINUING APPROPRIATIONS ACT, 2011

SPEECH OF

#### HON. HAROLD ROGERS

OF KENTUCKY

IN THE HOUSE OF REPRESENTATIVES Tuesday, February 15, 2011

The House in Committee of the Whole House on the State of the Union had under consideration the bill (H.R. 1) making appropriations for the Department of Defense and the other departments and agencies of the Government for the fiscal year ending September 30, 2011, and for other purposes:

Mr. ROGERS of Kentucky. Mr. Chair, pursuant to section 8119 of Division A of H.R. 1 as passed the House on February 18, 2011 Chairman ROGERS submits the following explanatory statement:

# REPROGRAMMING GUIDANCE

For fiscal year 2011, the Department of Defense is directed to adhere to the definition of Program, Project and Activity, and to follow the guidance for Congressional Special Interest Items, Reprogrammings, Reprogramming Reporting Requirements, and

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Section   Sect		30,600,000		11,576,000		* /	
NAVEY   DDG-51 main reduction   Real satisfies   Real s		62,000,000	sion, Navy:				
A   100,000   A   100,000   A   100,000   A   100,000   A   1   1   1   1   1   1   1   1   1	Navy:	40.000.000		22 000 000	В–2		
Aircraft   Procurement,   Navy   Na			Other Procurement,	22,000,000		~	-,,
Replacement	Aircraft Procurement,	,,					
California   Cal			Replacement	5,400,000	Engine CII		
HOMG updated pricing   36,000,000   Aircraft   Procuement,   25,000,000   Aircraft   Procuement,   10,000,000   Aircraft				3,642,000			
Part	HC/MC updated pricing		Aircraft Procurement,	-,- ,			
Tackford   SIGNT Pay				5,900,000	Research,	Development,	,,,,,,,,
Dodd							
Bail Pay And Allowatics of Officers   Bail Pay And Allowatics of Officers   Bail Pay And Allowatics of Officers   Bail Bail Bail Bail Bail Bail Bail Bail		14,000,000					10,000,000
BASIC PAY MO ALLOWANCES OF OFFICENS   529.58   5.09.68	M-1					Budget Request	Recommendation
BASIC PAY NO ALLOWANCES OF OFFICENS   5.925.51   6.928.61			MILITARY DEDOMNIEL AD	iMV			
RETRED PAY ACCRUMENT FOR DESISTINCE  SET SET STATEMENT OF PAY STATEMENT OF STATEMEN			,				
MCERTIFE PAYS   97,688   97,588   97,	RETIRED PAY ACCRUAL					2,088,308	2,088,308
SPECIAL PAYS	BASIC ALLOWANCE FOR HOUSING BASIC ALLOWANCE FOR SUBSISTENCE						
SEPARATION PAY   61,798   61,798   61,798   61,798   61,798   61,798   61,798   61,798   61,798   61,798   61,798   7014, BA-1   1755,317   11,755	SPECIAL PAYS						200,320
TOTAL_BA-1						97,698 300,939	97,698 300,939
BASIC PAY   13,682,488   13,682,488   470,859   470,859   84,70,	SEPARATION PAY					97,698 300,939 198,601 61,798	97,698 300,939 198,601 61,798
BASIC ALLOMANCE FOR HOUSING	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1					97,698 300,939 198,601 61,798 487,469	97,698 300,939 198,601 61,798 487,469
SPECIAL PAYS   1.259,047   1.129,047   1.129,047   1.129,047   1.129,047   1.129,047   1.129,047   1.129,047   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047   1.00,000   1.129,047	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1 BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317	97,698 300,939 198,601 61,798 487,469 11,738,317
Re-elistment Bouuses—Excess to Requirement   -100,000     ALLOWANCES   506,471   806,471     SEPARATION PAY   25,127   255,127     STORIA SCURITY TAX   1046,710   10,467,101     TOTAL, BA-2   26,029,403   25,889,405     BA-3-PAY AND ALLOWANCES OF CADETS   74,773   74,773     ACADEMY CADETS   74,773   74,773     BA-4 SUBSISTENCE OF ENISTED PERSONNEL   1,313,309   1,313,309     SUBSISTENCE-IN-RING   1,313,309   2,313,409     SUBSISTENCE-IN-RING   1,313,309   2,313,409     SUBSISTENCE-IN-RING   1,313,309   3,313,309     SUBSISTENCE-IN-RING   1,313,309	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317	97,698 300,939 198,601 61,798 487,469 11,738,317
SEPARATION PAY	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851	97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,129,047
TOTAL, BA-2   26,029,403   25,889,403	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requireme Re-enlistment Bonuses—Excess to Requireme	PERSONNEL				97.698 300,939 198.601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047	97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000
ACADEMY CADETS	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement ALLOWANCES SEPARATION PAY	PERSONNELnt				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047	97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127
BA-4: SUBSISTENCE OF ENLISTED PERSONNEL   1.313.309	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2	PERSONNEL  nt				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 1,2851 1,269,047 806,471 255,127 1,046,710	97,698 300,939 198,601 61,738,317 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710
BASIC ALLOWANCE FOR SUBSISTENCE       1,313,309       1,313,309         SUBSISTENCE-IN-KIND       181,691         FAMILY SUBSISTENCE SUPPLEMENTAL ALLOWANCE       748       748         TOTAL, BA-4       2,131,748       2,131,748         BA-5- PERMANENT CHANGE OF STATION TRAVEL       202,699       202,699         ACCESSION TRAVEL       202,699       202,699         TRAINING TRAVEL       49,937       494,397         OPERATIONAL TRAVEL       49,937       494,393         ROTATIONAL TRAVEL       198,439       198,439         SEPARATION TRAVEL       198,439       198,439         TRAVEL OF ORGANZED UNITS       12,137       12,137         TRAVEL OF ORGANZED UNITS       12,137       12,137         NON-TEMPORARY SIDRAGE       12,639       12,639         TEMPORARY LOGISING EXPENSE       38,931       38,931         TOTAL, BA-5       1,777,362       1,777,362         BA-6. OTHER MILITARY DESCRIPTIONS       2,233       2,233         NITEREST ON UNIFORMED SERVICES SAVINGS       648       648         DEATH GRATUITIES       18,878       18,878         DEATH GRATUITIES       18,00       45,500         UNEMPLOYMENT ENERTIS       180,73       180,73	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Require Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 255,127 1,046,710 26,029,403	97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403
FAMILY SUBSISTENCE SUPPLEMENTAL ALLOWANCE   748   74	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 255,127 1,046,710 26,029,403	97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403
BA-5: PERMANENT CHANGE OF STATION TRAVEL   202.699   202.699   17.000   1	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Require Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONI BASIC ALLOWANCE FOR SUBSISTENCE	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 806,471 255,127 1,046,710 26,029,403	97,698 300,939 198,601 61,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403
TRAINING TRAVEL   142,749   142,749   142,749   149,337   494,937   494,937   494,937   674,831   674,83	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Require Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONI BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 806,471 255,127 1,046,710 26,029,403 74,773 74,773 74,773 1,313,309 817,691 748	97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403 74,773 74,773
ROTATIONAL TRAVEL 674,831 674,831 574,	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE—IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO' TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR	PERSONNEL  nt ment  NEL  WANCE				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 255,127 1,046,710 26,029,403 74,773 74,773 1,313,309 817,691 748 2,131,748	97,698 300,939 198,601 61,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 1,313,309 817,691 748 2,131,748
TRAVEL OF ORGANIZED UNITS   12,137   138,931   10,145   10,145   12,145	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL	PERSONNEL  nt ment  WEL  WANCE				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 1,028,51 1,269,047 255,127 1,046,710 26,029,403 1,313,309 817,691 74,773 74,773 1,313,309 817,691 748 2,131,748	97,698 300,939 198,601 61,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 1,313,309 817,691 748 2,131,748 202,699 142,749
TEMPORARY LODGING EXPENSE   38,931   38,931   37,7362   1,777,36	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE-IN-KIND FAMILY SUBSISTENCE SUBSISTENCE SUPPLEMENTAL ALLO' TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAYEL TRAINING TRAYEL TRAINING TRAYEL ROTATIONAL TRAYEL ROTATIONAL TRAYEL	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 1,02,851 1,269,047 806,471 255,127 1,046,710 26,029,403 74,773 74,773 74,773 1,313,309 817,691 82,131,748 2,131,748	97,698 300,939 198,601 61,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 74,773 1,313,309 817,691 748 2,131,748 202,699 142,749 494,937 674,831
BA-6: OTHER MILITARY PERSONNEL COSTS   APPREHENSION OF MILITARY DESERTERS   2,233   2,233   1,233	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Require Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3 BA-4: SUBSISTENCE OF ENLISTED PERSONI BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE-IN-KIND FAMILY SUBSISTENCE SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL OPERATIONAL TRAVEL SEPARATION TRAVEL ROTATIONAL TRAVEL SEPARATION TRAVEL SEPARATION TRAVEL TRAVEL OF ORGANIZED UNITS	PERSONNEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 806,471 255,127 1,046,710 26,029,403 74,773 74,773 74,773 1,313,309 817,691 748 2,131,748 202,699 142,749 494,937 674,831 198,439 12,137	97,698 300,939 198,601 61,738,317  13,682,488 4,470,899 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 225,127 1,046,710 25,889,403  74,773 74,773 74,773 74,773 288 2,131,748 202,699 142,749 494,937 674,831 198,439 12,137
APPREHENSION OF MILITARY DESERTERS  APPREHENSION OF MILITARY DESERTERS  INTEREST ON UNIFORMED SERVICES SAVINGS  DEATH GRATUITIES  BUCATION BENEFITS  EDUCATION BENEFITS  ADOPTION EXPENSES  ADOPTION EXPENSES  ADOPTION EXPENSES  RESERVE OFFICERS TRAINING CORPS (ROTC)  TRANSPORTATION SUBSIDY  RESERVE OFFICERS TRAINING CORPS (ROTC)  TOTAL BA-6  LESS REIMBURSABLES  A2.23  2.23  6.48  6.48  6.48  6.48  6.48  6.48  6.48  6.49  6.50  6.50  6.50  6.60  6.60  6.60  6.60  6.60  6.60  7.8	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Require Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSON' BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE-IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL OPERATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE	PERSONNEL  nt				97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,269,047  806,471 255,127 1,046,710 26,029,403  74,773 74,773 74,773  1,313,309 817,691 748 2,131,748  202,699 142,749 449,937 674,831 198,439 12,137 12,639 38,931	97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 74,773 1,313,309 817,691 748 2,131,748  202,699 142,749 494,937 674,831 198,439 12,137 12,639 38,931
DEATH GRATUITIES         45,500         45,500           UNEMPLOYMENT ENKEITIS         188,778         188,778           EDUCATION BENEFITS         30,879         30,879           ADOPTION EXPENSES         610         610           TRANSPORTATION SUBSIDY         8,007         8,007           PARTIAL DISLOCATION ALLOWANCE         338         338           RESERVE OFFICERS TRAINING CORPS (ROTC)         138,731         138,731           JUNIOR ROTC         50,201         50,201           TOTAL, BA-6         465,925         465,925           LESS REIMBURSABLES         -245,251         -245,251           UNDISTRIBUTED ADJUSTMENTS         0         -789,624	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Require Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONI BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE-IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL TRAINING TRAVEL TRAINING TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE TOTAL, BA-5 TOTAL, BA-5	PERSONNEL  nt  well  wance  AVEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 806,471 255,127 1,046,710 26,029,403 74,773 74,773 74,773 1,313,309 817,691 748 2,131,748 202,699 142,749 494,937 674,831 1,98,439 12,137 12,639 38,931 1,777,362	97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 74,773 1,313,309 817,691 748 2,131,748  202,699 142,749 494,937 674,831 198,439 12,137 12,639 38,931
EDUCATION BENEFITS   30,879   30,879   A00PTION EXPENSES   610	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Require Re-enlistment Bonuses—Excess to Require ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSON' BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL TRAINING TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE TOTAL, BA-5  BA-6: OTHER MILITARY PERSONNEL COSTS APPREHENSION OF MILITARY DESERTERS	PERSONNEL  nt				97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,269,047  806,471 255,127 1,046,710 26,029,403  74,773 74,773 74,773 1,313,309 817,691 748 2,131,748  202,699 142,749 449,937 674,831 198,439 12,137 12,639 38,931 1,777,362	97,698 300,939 198,601 61,798 487,499 11,738,317  13,682,488 4,470,899 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 225,127 1,046,710 25,889,403  74,773 74,773 74,773 1,313,309 817,691 748 2,131,748  202,699 142,749 494,937 674,831 198,439 12,137 12,639 38,931 1,777,362
TRANSPORTATION SUBSIDY   8,007   8,007   7,0	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirener Re-enlistment Bonuses—Excess to Requirener ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONI BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE—IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-3  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL OPERATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE TOTAL, BA-5  BA-6: OTHER MILITARY PERSONNEL COSTS APPREHENSION OF MILITARY DESERTERS INTEREST ON UNIFORMED SERVICES SAVING DEATH GRATUITIES	PERSONNEL  nt				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 255,127 1,046,710 26,029,403 74,773 74,773 1,313,309 817,691 748 2,131,748 202,699 142,749 494,937 674,831 198,439 112,137 12,639 38,931 1,777,362	97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,040 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 74,773 1,313,309 817,691 748 2,131,748 202,699 142,749 494,937 674,831 198,439 12,137 12,639 38,931 1,777,362
RESERVE OFFICERS TRAINING CORPS (ROTC)       138,731       138,731       138,731       130,731       130,731       130,731       130,731       130,731       130,731       130,731       130,731       150,20	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE—IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAVEL OPERATIONAL TRAVEL OPERATIONAL TRAVEL ROTATIONAL TRAVEL TRAVEL OPERATIONAL TRAVEL TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE TOTAL, BA-5  BA-6: OTHER MILITARY PERSONNEL COSTS APPREHENSION OF MILITARY DESERTERS INTEREST ON UNIFORMED SERVICES SAVING DEATH GRATUTIES UNEMPLOYMENT BENEFITS EDUCATION BENEFITS	PERSONNEL  nt ment  WEL  WANCE  AVEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 255,127 1,046,710 26,029,403 74,773 74,773 1,313,309 817,691 748 2,131,748 2,131,748 202,699 142,749 494,937 674,831 198,439 112,137 12,639 38,931 1,777,362 2,233 6,648 45,500 188,778 30,879	97,698 300,939 198,601 61,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773  1,313,309 817,691 748 2,131,748  202,699 142,749 142
TOTAL, BA-6       465,925       465,925         LESS REIMBURSABLES       - 245,251       - 245,251         UNDISTRIBUTED ADJUSTMENTS       0       - 789,624	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAY ACCRUAL BASIC PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE—IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL OPERATIONAL TRAVEL SEPARATION TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE TOTAL, BA-5  BA-6: OTHER MILITARY PERSONNEL COSTS APPERHENSION OF MILITARY DESERTERS INTEREST ON UNIFORMED SERVICES SAVING DEATH GRATUITIES UNEMPLOYMENT BENEFITS ADOPTION EXPENSES TRANSPORTATION SUBSISTY	PERSONNEL  nt ment  WEL  WANCE  AVEL				97,698 300,939 198,601 61,798 487,469 11,738,317 13,682,488 4,470,859 4,395,850 102,851 1,269,047 25,127 1,046,710 26,029,403 74,773 74,773 1,313,309 817,691 748 2,131,748 2,131,748 2,131,748 2,131,748 1,333,339 12,137 12,639 38,931 1,777,362 2,233 648 45,500 188,778 30,879 618	97,698 300,939 198,601 61,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 1,313,309 817,691 74,773 202,699 142,749 494,937 674,831 198,439 12,137,71 1,639 38,931 1,777,362 2,233 648 45,500 188,778 30,879 610 8,007
UNDISTRIBUTED ADJUSTMENTS 0 -789,624	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement Re-enlistment Bonuses—Excess to Requirement ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL OPERATIONAL TRAVEL OPERATIONAL TRAVEL SEPARATION TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY LODGING EXPENSE TOTAL, BA-5  BA-6: OTHER MILITARY PERSONNEL COSTS APPREHENSION OF MILITARY DESERTERS INTEREST ON UNIFORMED SERVICES SAVING DEATH GRATUTILES UNEMPLOYMENT BENEFITS ADOPTION EXPENSE TRANSPORTATION SUBSIDY PARTIAL DISLOCATION ALLOWANCE RESERVE OFFICERS TRAINING CORPS (ROTE	PERSONNEL  Int ment  WEL  WANCE  AVEL  SS  SS  SS  SS  SS  SS				97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,269,047  806,471 255,127 1,046,710 26,029,403  74,773 74,773 74,773 74,773  1,313,309 817,691 748 2,131,748 2,131,748 2,131,748 202,699 142,749 494,937 674,831 198,439 12,137 12,639 38,931 1,777,362  2,233 648 45,500 188,778 30,879 610 8,007 338 188,731	97,698 300,939 198,601 61,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 1,313,309 817,691 74,773 21,317,48 21,317,48 21,317,48 21,317,48 21,317,48 21,317,48 21,317,48 21,317,48 21,317,48 21,317,48 31,318,439 31,317,77,362 31,317,77,362 31,317,77,362 31,317,77,362
Undistributed Transfer to Title IX	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirener Re-enlistment Bonuses—Excess to Requirener ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE-IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL OPERATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORGE TEMPORARY LODGING EXPENSE TOTAL, BA-5  BA-6: OTHER MILITARY PERSONNEL COSTS APPREHENSION OF MILITARY DESERTERS INTEREST ON UNIFORMED SERVICES SAVING DEATH GRATUTIES UNEMPLOYMENT BENEFITS ADOPTION EXPENSES TRANSPORTATION SUBSIDY PARTIAL DISLOCATION ALLOWANCE RESERVE OFFICERS TRAINING CORPS (ROTC) JUNIOR ROTC TOTAL, BA-6	PERSONNEL  nt				97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,269,047  805,471 255,127 1,046,710 26,029,403  74,773 74,773 74,773  1,313,309 817,691 748 2,131,748  202,699 142,749 494,937 674,831 198,439 12,137 12,639 338,931 1,777,362  2,233 648 45,500 188,778 30,879 610 8,007 338 138,731 50,201 465,925	97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 255,127 1,046,710 25,889,403  74,773 74,773 74,773 1,313,309 817,691 748 2,131,748 202,699 142,749 494,937 674,831 198,439 12,137 12,639 38,931 1,777,362  2,233 6,484 45,500 188,778 30,879 610 8,007 338 138,731 50,201 465,925
	SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-1  BA-2: PAY AND ALLOWANCES OF ENLISTED BASIC PAY RETIRED PAY ACCRUAL BASIC PAY RETIRED PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS SPECIAL PAYS Enlistment Bonuses—Excess to Requirener Re-enlistment Bonuses—Excess to Requirener ALLOWANCES SEPARATION PAY SOCIAL SECURITY TAX TOTAL, BA-2  BA-3: PAY AND ALLOWANCES OF CADETS ACADEMY CADETS TOTAL, BA-3  BA-4: SUBSISTENCE OF ENLISTED PERSONN BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE-IN-KIND FAMILY SUBSISTENCE SUPPLEMENTAL ALLO TOTAL, BA-4  BA-5: PERMANENT CHANGE OF STATION TR ACCESSION TRAVEL TRAINING TRAVEL TRAINING TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL ROTATIONAL TRAVEL TRAVEL OF ORGANIZED UNITS NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE TOTAL, BA-5  BA-6: OTHER MILITARY PERSONNEL COSTS APPREHENSION OF MILITARY DESERTERS INTEREST ON UNIFORMED SERVICES SAVING DEATH GRATUTIES UNEMPLOYMENT BENEFITS ADOPTION EXPENSES TRANSPORTATION SUBSIDY PARTIAL DISLOCATION ALLOWANCE RESERVE OFFICERS TRAINING CORPS (ROTC JUNIOR ROTC TOTAL, BA-6 LESS REIMBURSABLES	PERSONNEL  nt				97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,859 4,395,850 102,851 1,269,047  805,471 255,127 1,046,710 26,029,403  74,773 74,773 74,773  1,313,309 817,691 748 2,131,748  202,699 142,749 494,937 674,831 198,439 12,137 12,639 31,777,362  2,233 648 45,500 188,778 30,879 610 8,007 338 138,731 50,201 465,925 — 245,251	97,698 300,939 198,601 61,798 487,469 11,738,317  13,682,488 4,470,899 4,395,850 102,851 1,129,047 -40,000 -100,000 806,471 225,127 1,046,710 25,889,403  74,773 74,773 74,773 1,313,309 817,691 74,88 2,131,748  202,699 142,749 494,937 674,831 198,439 12,137 12,639 38,931 1,777,362  2,233 648 45,500 188,778 30,879 610 8,007 338 138,731 50,201 465,925 -245,251

M-1		Budget Request	Recommendation
	TOTAL, MILITARY PERSONNEL, ARMY	41,972,277	41,042,653
	BA-1: PAY AND ALLOWANCES OF OFFICERS BASIC PAY	3,680,703	3,680,703
	BASIC ALLOWANCE FOR HOUSING	1,202,462 1,263,675	1,202,462 1,263,675
	DASIG ALLOWANCE FOR SUBSISTENCE INCENTIVE PAYS	143,344 155.148	143,344 155,148
	SPECIAL PAYS	355,821	355,821
	ALLOWANCES SEPARATION PAY SEPARATION PAY	104,291 25,353	104,291 25,353 278,666
	SOCIAL SECURITY TAX	278,666 7,209,463	7,209,463
	BA-2: PAY AND ALLOWANCES OF ENLISTED PERSONNEL BASIC PAY	8,257,803	8,257,803
	RETIRED PAY ACCRUAL	2,700,204	2,700,204
	BASIC ALLOWANCE FOR HOUSING	3,682,915 100,499	3,682,915 100,499
	SPECIAL PAYS	839,787	814,787 — 5,000
	Enlistment Bonuses—Excess to Requirement ALLOWANCES	498,621	- 20,000 498,621
	SEPARATION PAY SOCIAL SECURITY TAX	127,343 631,722	127,343 631,722
	TOTAL, BA-2	16,838,894	16,813,894
	BA-3: PAY AND ALLOWANCES OF MIDSHIPMEN MIDSHIPMEN	74,950	74,950
	TOTAL, BA-3	74,950	74,950
	BA-4: SUBSISTENCE OF ENLISTED PERSONNEL BASIC ALLOWANCE FOR SUBSISTENCE	685.085	685,085
	Subsistence-in-kind Family Subsistence Supplemental Allowance	419,333 12	419,333 12
	TOTAL, BA-4	1,104,430	1,104,430
	BA-5: PERMANENT CHANGE OF STATION TRAVEL ACCESSION TRAVEL	76 220	76 220
	TRAINING TRAVEL	76,220 71,814	76,220 71,814
	OPERATIONAL TRAVEL ROTATIONAL TRAVEL	219,685 354,275	219,685 354,275
	SEPARATION TRAVEL	103,806 39,368	103,806 39,368
	NON-TEMPORARY STORAGE	5,760 6,386	5,760 6,386
	TOTAL, BA-5	6,406 883,720	6,406 883,720
	BA-6: OTHER MILITARY PERSONNEL COSTS	003,720	003,720
	APPREHENSION OF MILITARY DESERTERS INTEREST ON UNIFORMED SERVICES SAVINGS	261 1,427	261
	DEATH GRATUITIES	17,700	1,427 17,700
	UNEMPLOYMENT BENEFITS	88,350 21,515	88,350 21,515
	ADOPTION EXPENSES	271 8,030	271 8,030
	PARTIAL DISLOCATION ALLOWANCE RESERVE OFFICERS TRAINING CORPS (ROTC)	190 27,345	190 27,345
	JUNIOR R.O.T.C TOTAL, BA-6	14,093 179,182	14,093 179,182
	LESS REIMBURSABLES	- 339,690	- 339,690
	UNDISTRIBUTED ADJUSTMENT	0	- 13,500
	Unobligated/Unexpended Balances		- 13,500
	TOTAL, MILITARY PERSONNEL, NAVY	25,950,949	25,912,449
	MILITARY PERSONNEL, MARINE CORPS  BA-1: PAY AND ALLOWANCES OF OFFICERS		
	BASIC PAY RETIRED PAY ACCRUAL	1,433,200 465,072	1,433,200
	BASIC ALLOWANCE FOR HOUSING	462,438	462,438 462,438
	BASIC ALLOWANCE FOR SUBSISTENCEINCENTIVE PAYS	59,613 50,011	59,613 50,011
	SPECIAL PAYS	27,921 34,404	27,921 34,404
	SEPARATION PAY SOCIAL SECURITY TAX	13,299 109,014	13,299 109,014
	TOTAL, BA-1	2,654,972	2,654,972
	BA-2: PAY AND ALLOWANCES OF ENLISTED PERSONNEL BASIC PAY	4,910,560	4,910,560
	RETIRED PAY ACCRUAL  BASIC ALLOWANCE FOR HOUSING	1,591,322 1,660,161	1,591,322 1,660,161
	INCENTIVE PAYS SPECIAL PAYS	9,158 288,654	9,158 288,654
	ALLOWANCES	278,060	278,060
	SEPARATION PAY	65,101 372,411	65,101 372,411
	TOTAL, BA-2	9,175,427	9,175,427
	BA-4: SUBSISTENCE OF ENLISTED PERSONNEL BASIC ALLOWANCE FOR SUBSISTENCE	489,789	489,789
	SUBSISTENCE-IN-KIND	324,565 750	324,565 750
	IUIAL, BA-4	815,104	815,104
	BA-5: PERMANENT CHANGE OF STATION TRAVEL	79,378	79,378
	TRAINING TRAVEL  OPERATIONAL TRAVEL	10,079 239,442	10,079 239,442
	ROTATIONAL TRAVEL SEPARATION TRAVEL	115,330 55,528	115,330 55,528
	Travel of organized units	742	742
	NON-TEMPORARY STORAGE TEMPORARY LODGING EXPENSE	6,305 13,818	6,309 13,819
	OTHER	2,683 523,305	2,683 523,305
	BA-6: OTHER MILITARY PERSONNEL COSTS		
	APPREHENSION OF MILITARY DESERTERS	1,823 19	1,823 19
	DEATH GRATUITIES UNEMPLOYMENT BENEFITS	17,200 69,359	17,200 69,359
		03,003	55,555

	Budget Request	Recomme
EDUCATION BENEFITS	4,249	
ADOPTION EXPENSES TRANSPORTATION SUBSIDY ADOPTIAL INICIACION ALL NUMBRICE ADOPTIAL INICIACION ALL NUMBRICE		
TANTIAL DISCOGNION ALLOWANGE UNIOR R.O.T.C.	5,573	
TOTAL, BA-6		
LESS REIMBURSABLES		
UNDISTRIBUTED ADJUSTMENT	0	
Total, military personnel, marine corps	13,250,161	
BA-1: PAY AND ALLOWANCES OF OFFICERSBA-1: PAY AND ALLOWANCES OF OFFICERS		
BASIC PAY	4.687.593	
retired pay accrual Basic Allowance for Subsistence Basic Allowance for Subsistence		
ncentive pays Special pays	239,121	
ALLOWANCES		
SEPARATION PAY SOCIAL SECURITY TAX		
TOTAL, BA-1		
BASIC PAY RETIRED PAY ACCRUAL		
BASIC ALLOWANCE FOR HOUSING		
NCENTIVE PAYS SPECIAL PAYS		
Re-enlistment Bonuses—Excess to Requirement	570,857	
SEPARATION PAYSOCIAL SECURITY TAX		
OTAL, BA-2		
BA-3: PAY AND ALLOWANCES OF CADETS CADEINY CADETS		
IOTAL, BA-3		
BA-4: SUBSISTENCE OF ENLISTED PERSONNEL		
Subsistence-In-Kind		
UIAL, BA-4		
3A-5: PERMANENT CHANGE OF STATION	87,377	
TRAINING TRAVEL PPERATIONAL TRAVEL		
ROTATIONAL TRAVEL		
IRAVEL OF ORGANIZED UNITS		
TEMPORARY LODGING EXPENSE TOTAL, BA-5		
3A-6: OTHER MILITARY PERSONNEL COSTS		
APPREHENSION OF MILITARY DESERTERS		
DEATH GRATUITIES  JNEMPLOYMENT BENEFITS		
SURVIVOR BENEFITS EDUCATION BENEFITS		
DOPTION EXPENSES Iransportation subsidy		
PARTIAL DISLOCATION ALLOWANCE		
RESERVE OFFICERS TRAINING CORPS (ROTC) UNIOR ROTC		
TOTAL, BA-6	, .	
TOTAL, MILITARY PERSONNEL, AIR FORCE		
RESERVE PERSONNEL, ARMY		
3A-1: RESERVE COMPONENT TRAINING AND SUPPORT 74Y GROUP A TRAINING (15 DAYS and DRILLS 24/48) 74Y GROUP B TRAINING (BACKFILL FOR ACTIVE DUTY)		
Projected Underexecution		
PAY GROUP F TRAINING (RECRUITS) AND TRAINING (PIPELINE RECRUITS) MOBILIZATION TRAINING MOBILIZATION TRAINING	8,830 21,460	
Projected Underexecution		
SCHOOL TRAINING SPECIAL TRAINING		
Excessive Growth  DIMINISTRATION AND SUPPORT		
HEALTH PROFESSION SCHOLARSHIP		
OTHER PROGRAMS		
INDISTRIBUTED ADJUSTMENT		
Inobligated/Unexpended Balances		
TOTAL, RESERVE PERSONNEL, ARMY	4,397,165	
3A—1: RESERVE COMPONENT TRAINING AND SUPPORT PAY GROUP A TRAINING (15 DAYS and DRILLS 24/48)		
AY GROUP F TRAINING (RECRUITS)	9.070	
WUBILIZATION TRAINING		
SCHOOL TRAINING SPECIAL TRAINING SPECIAL TRAINING SCHOOLS SHOW SHOW SHOW SHOW SHOW SHOW SHOW SHO		
ADMINISTRATION AND SUPPORT		
HEALTH PROFESSION SCHOLARSHIP		
JNDISTRIBUTED ADJUSTMENT		
Jnobligated/Unexpended Balances		

M-1		Budget Request	Recommendation
	RESERVE PERSON	NEL, MARINE CORPS	
	BA-1: RESERVE COMPONENT TRAINING AND SUPPORT PAY GROUP A TRAINING (15 DAYS and DRILLS 24/48)	196 974	196,974
	PAY GROUP B TRAINING (BACKFILL FOR ACTIVE DUTY)  PAY GROUP F TRAINING (RECRUITS)		36,116 96,138 3,724
	MUBILIZATION TRAINING	3,724 16,810	16,810
	SPECIAL TRAINING ADMINISTRATION AND SUPPORT PLATOON LEADER CLASS		27,688 216,537 12,256
	EDUCATION BENEFITS TOTAL BA-I		11,198 617,441
	UNDISTRIBUTED ADJUSTMENTS		-5,250
	Unobligated/Unexpended Balances		- 1,250 - 4,000
	TOTAL, RESERVE PERSONNEL, MARINE CORPS		612,191
	RA 1. DESERVE COMPONENT TRAINING AND SUPPORT	DNNEL, AIR FORCE	
	PAY GROUP A TRAINING (15 DAYS and DRILLS 24/48) PAY GROUP B TRAINING (BACKFILL FOR ACTIVE DUTY) PAY GROUP F TRAINING (BECKUITS)		670,341 101,951 54,850
	PAY GROUP F IRAINING (RECRUITS) PAY GROUP P TRAINING (PIELINE RECRUITS) MOBILIZATION TRAINING		54,850 50 447
	SCHOOL TRAINING SPECIAL TRAINING		163,272 243,233
	ADMINISTRATION AND SUPPORT EDUCATION BENEFITS		378,772 18,295
	HEALTH PROFESSION SCHOLARSHIP OTHER PROGRAMS (ADMINISTRATION and SUPPORT)	4,255	51,331 4,255
	TOTAL, BA-1 UNDISTRIBUTED ADJUSTMENTS		1,686,797 - 36,000
	Unobligated/Unexpended Balances Below Budgeted End Strength		- 15,000 - 21,000
	TOTAL, RESERVE PERSONNEL, AIR FORCE		1,650,797
		PERSONNEL, ARMY	
	BA-1: RESERVE COMPONENT TRAINING AND SUPPORT PAY GROUP A TRAINING (15 DAYS and DRILLS 24/48) Unjustfied Growth	2,010,867	1,980,867 - 30,000
	DIJUSTINE GIOWII PAY GROUP F TRAINING (RECRUITS) PAY GROUP P TRAINING (PIPELINE RECRUITS)	510.859	- 30,000 510,859 71,222
	SCHOOL TRAINING SPECIAL TRAINING		577,600 521,954
	Recruiter Mandays—Excess to Requirement ADMINISTRATION AND SUPPORT		- 13,000 3,788,954
	EDUCATION BENEFITS TOTAL, BA-1	129,840	129,840 7,581,296
	UNDISTRIBUTED ADJUSTMENTS Unobligated/Unexpended Balances		- 70,000 - 70,000
	TOTAL, NATIONAL GUARD PERSONNEL, ARMY		7,511,296
	NATIONAL GUARD PI	ERSONNEL, AIR FORCE	,,,,,,
	BA-1: RESERVE COMPONENT TRAINING AND SUPPORT PAY GROUP A TRAINING (15 DAYS and DRILLS 24/48)	939,636	931,636
	Inactive Duty Training—Unjustified Growth PAY GROUP F TRAINING (RECRUITS) PAY GROUP B TRAINING (RECRUITS)	99,839	- 8,000 99,839
	PAY GROUP P TRAINING (PIPELINE RECRUITS) SCHOOL TRAINING SPECIAL TRAINING		298 209,944 131,226
	OF COIL INJUNIOR ADMINISTRATION AND SUPPORT Bonuses—Unjustified Requirement	1,692,112	1,682,112 - 10,000
	EDUCATION BENEFITS TOTAL, BA-1		30,543 3,085,598
	UNDISTRIBUTED ADJUSTMENTS		-25,500
	Lower than Budgeted Pay Grade Mix		- 17,500 - 8,000
	TOTAL, NATIONAL GUARD PERSONNEL, AIR FORCE	3,103,598	3,060,098
	TOTAL, MILITARY PERSONNEL	127,668,630	126,378,756
0-1		Budget Request	Recommendation
		MAINTENANCE, ARMY	
111 112	MANEUVER UNITS		1,087,321 113,790
113	Deployment Offset ECHELONS ABOVE BRIGADES Deployment Offset		- 658 769,338
114	Deployment Offset THEATER LEVEL ASSETS Aircraft Lease for Casualty Evacuation Funded in fiscal year 2011 OCO	794 806	- 4,202 767,727 - 18,500
115	Transfer to Title IX—Chemical Defense Equipment Sustainment  LAND FORCES OPERATIONS SUPPORT		- 8,579 1,392,912
116	Transfer to Title IX—MRAP Vehicle Sustainment at Combat Training Centers  AVIATION ASSETS		- 6,420 867,666
121	Deployment Offset FORCE READINESS OPERATIONS SUPPORT		- 30,000 2,314,041
	Unjustified Increase for Travel Removal of One-Time fiscal year 2010 Costs		- 91,000 - 35,000
	Transfer to Title IX—Body Armor Sustainment		- 71,660 - 9,294
122	LAND FORCES SYSTEMS READINESS	596,117	574,946 — 21,171
123	Land Forces depot maintenance UH-60 A to L Conversions	890,122	950,122 +60,000
131	BASE OPERATIONS SUPPORT Transfer from the Defense Health Program for Centralized Management of the Substance Abuse Program		7,281,191 +30,625
	Army Tenant Pentagon Rent Requirements Reduced Requirement for Collaboral Equipment in fiscal year 2011		- 33,000 - 50,000
	Transfer to Title IX—Overseas Security Guards		-200,000
122	Transfer to Title IX—Senior Leader Initiative—Comprehensive Soldier Fitness Program		- 30,000
132 133	Transfer to Title IX—Senior Leader Initiative—Comprehensive Soldier Fitness Program FARMENT RESTORATION, & MODERNIZATION MANAGEMENT AND OPFRATIONAL HEADQUIARTERS	2,500,892 330,004	2,500,892 390,004
132	Transfer to Title IX—Senior Leader Initiative—Comprehensive Soldier Fitness ProgramFACILITIES SUSTAINMENT, RESTORATION, & MODERNIZATION	2,500,892 390,004 167,758	2,500,892

		Budget Request	Recommendatio
SUB1	OTAL, BUDGET ACTIVITY 1	20,161,418	19,64
STRA	TEGIC MOBILITY  / PREPOSITIONED STOCKS	333,266 102,240	33
INDU	F PREPOSITIONED STUCKS STRIAL PREPAGENESS OTAL, BUDGET ACTIVITY 2	5,736 441,242	10
			44
RECE	ER ACQUISITION RUIT TRAINING STATION UNIT TRAINING	129,902 74,705	12 7.
SENI	OR RESERVE OFFICER TRAINING CORPS	63,223 479,343	6 47
Uniu	IALIZED SKILL TRAINING stified Growth in Supply and Equipment Purchases	1,082,517	1,02 - 4
FLIGI	sfer to Title IX—Survivability and Maneuverability Training HT TRAINING	1,046,124	-1 1,03
Rude	et Justification Does not Match Summary of Price and Program Changes ESSIONAL DEVELOPMENT EDUCATION	163,607	-1 16
IRAI	VING SUPPORT	695,200 544,014	69 52
Budg	RUITING AND ADVERTISING get Justification Does not Match Summary of Price and Program Changes		- 2
OFF-	IINING DUTY AND VOLUNTARY EDUCATION	153,091 241,170	15 24
CIVIL	IAN EDUCATION AND TRAINING DR RESERVE OFFICER TRAINING CORPS	220,771 175,347	22 18
Prog	am Increase—Junior ROTC OTAL, BUDGET ACTIVITY 3	5,069,014	4,98
		1,030,355	1,0
SER\	IRITY PROGRAMS ICCEMIDE TRANSPORTATION Destination Transportation Cost of New Equipment is Financed in the Cost of Equipment	587,952	5:
CENT	RAL SUPPLY ACTIVITIES	669,853	6
AMM	stic support activities	503,876 435,020	5) 4:
ADM Uniu	NISTRATION	912,355	9
SERV	ICEWIDE COMMUNICATIONS	1 528 371	1,5
Unsu	POWER MANAGEMENT  poorted Request for 712 Temporary Hires  proposal supports  proposal supports	368,480	3:
OTHE	IN PERSUNNEL SUPPORT IR SERVICE SUPPORT	1,145,902	2 1,1
Capi ARM	tol 4th	205,967	2
REAL	Y CLAIMS ACTIVITIES ESTATE MANAGEMENT NATIONAL MILITARY HEADQUARTERS	168,664 462,488	1 4
Outfi	NAMIONAL WILLIAM I REDUÇUNI ELIS TINI OS F Headquarters Building ELLANEOUS SUPPORT OF OTHER NATIONS	402,400	+
Intor	mation Operations		-
	OTAL, BÜDGET ACTIVITY 4	8,300,291	8,2
	PERCENT COST SAVINGS FOR INVESTMENT IN ENERGY AND UTILITIES PROJECTS THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT		
TOTA	L, OPERATION AND MAINTENANCE, ARMY	33,971,965	33,3
MISS	ION AND OTHER FLIGHT OPERATIONS	4,429,832	4,4
FLEE	T AIR TRAINING	81 345	1,6 +9
Unju	stiffied Administrative Overlead Cost Growth		-
AVIA	sfer of Fleet Air Training funding from SAG 3B2K stified Administrative Overhead Cost Growth ster of Chief O Naval Air Training from SAG 3B2K ster of Chief O Naval Air Training from SAG 3B2K ster of Chief O Naval Air Training from SAG 3B2K ster of Chief O Naval Air Training from SAG 3B2K ster of Chief O Naval Air Training from SAG 3B2K	38,932	+5
AIR S	PEKALIUNA AND SAFEIT SUPPORT	100,485 355,520	1 3
AIRC	RAFT DEPOT MAINTENANCE	1,221,410 27,448	1,2
MISS	RAFT DEPOT OPERATIONS SUPPORT  ION AND OTHER SHIP OPERATIONS  SHIP OPERATIONS  THE OPERATIONS	3 606 013	3,6
SHIP	OFFICE OF THE PROPERTY OF THE	728,983	7
SHIP	DEPOT OPERATIONS SUPPORT	4,761,670 1,344,844	4,7 1,3
NAVS	Ster to RDTE, DW per Memorandum of Agreement		-
COM	BAT COMMUNICATIONS	615,069	5
ELEC	TRONIC WARFARE	89,340 177,307	
WAR	E SYSTEMS AND SURVEILLANCE	177,397 416,068	1
OPER	ATIONAL METEOROLOGY AND OCEANOGRAPHY	316,525 1,083,618	3 8
Unju	stified Growth for Naval Expeditionary Combat Command sfer to Title IX - Naval Expeditionary Combat Command Increases		_ -1
EQUI	PMENT MAINTENANCE	165,985	i
COM	IT OPERATIONS SUPPORT SATANT COMMANDERS CORE OPERATIONS SATANT COMMANDERS CORE OPERATIONS SATANT COMMANDERS CORE OPERATIONS	2,836 208,250	2
CRUI	BATANT COMMANDERS DIRECT MISSION SUPPORT	274,071 130,219	2 1
FLEE	t Ballistic Missile	1,138,418 89,184	1,1
WEA	ONS MAINTENANCE R WEAPON SYSTEMS SUPPORT	459,561 366,751	4 3
Civil	an Personnel Over-Pricing		-
Requ	RPRISE INFORMATION TECHNOLOGY ested Transfer from DP. Dine 147 for NGEN Funding	820,507	1,0 +2
Over:	tatement of DISA Pricing Adjustment	1,900,386	1,9
BASE	OPERATING SUPPORT  for to Title IX - Regional/Emergency Operations Center	4,502,857	4,4
SUBT	OTAL, BUDGET ACTIVITY 1	29,544,424	30,9
	PREPOSITIONING AND SURGE	424,047	4
SHIP	ACTIVATIONS/INACTIVATIONS	7,593 177,482	1
	ram Increase - Ship Disposal Program THOSPITAL PROGRAM	70,990	
INDU	STRIAL READINESS ST GUARD SUPPORT	2,707 23,845	
	OTAL, BUDGET ACTIVITY 2	706,664	7
	CER ACQUISITION RUIT TRAINING	141,057 10,853	1
OFFI	CUI I KAINING. KIVE OFFICERS TRAINING CORPS	10,853	1
RECE RESE	INVE OFFICENS INMINING CORFS	F00'00:	
RECE RESE SPEC Trans	IALIZED SKILL TRAINING sfer to Title IX - NAVSEA VSSS/EOD Training	533,004	
RECF RESE SPEC Trans FLIGI	IALIZED SKILL TRAINING	1,538,171	5: - - 9:

0-1		Budget Request	Recommendation
3B4K 3C1L	TRAINING SUPPORT RECRUITING AND ADVERTISING	171,153 261,287	171,153 261,922
3C3L 3C4L	Program Increase - Naval Sea Cadet Corps OFF-DUTY AND VOLUNTARY EDUCATION CIVILAN EDUCATION AND TRAINING	145,560 109,865	+635 145,560 109,865
3C5L	JUNIOR ROTC	50,369	53,369 +3,000
4A1M	ADMINISTRATION	3,267,667 829,010	1,739,702 829,010
4A2M 4A3M	EXTERNAL RELATIONS CIVILIAN MANPOWER AND PERSONNEL MANAGEMENT Overstated Requirement for Other Intragovernmental Purchases	7,632 118,838	7,632 111,838 - 7,000
4A4M 4A5M	MILITARY MANPOWER AND PERSONNEL MANAGEMENT	194,775 282,580	194,775 282,580
4A6M 4B1N	SERVICEWIDE COMMUNICATIONS	503,067	496,089 6,978 230,294
4B2N 4B3N	SERVICEWIDE TRANSPORTATION PLANNING, ENGINEERING AND DESIGN ACQUISITION AND PROGRAM MANAGEMENT	250,294 259,990 868,069	259,294 259,990 856,069
4B5N 4B6N	Civilian Personnel Over-Pricing HULL MECHANICAL AND ELECTRICAL SUPPORT	55,217 19.053	- 12,000 55,217 19,053
4B7N 4C1P	COMBAT/WEAPONS SYSTEMS SPACE AND ELECTRONIC WARFARE SYSTEMS NAVAL INVESTIGATIVE SERVICE	77,702 549.484	77,702 546,484
4D1Q 999	Civilian Personnel Over-Pricing INTERNATIONAL HEADQUARTERS AND AGENCIES OTHER PROGRAMS	5,567 614,275	- 3,000 5,567 607,475
	Classified Adjustment SUBTOTAL, BUDGET ACTIVITY 4	4,615,553	- 6,800 4,579,775
	UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION FIVE PERCENT COST SAVINGS FOR INVESTMENT IN ENERGY AND UTILITIES PROJECTS THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT		$-127,200 \\ -3,600$
	TOTAL, OPERATION AND MAINTENANCE, NAVY	38,134,308	37,809,239
1A1A	OPERATION AND MAINTENANCE, MARINE CORPS OPERATIONAL FORCES	745,678	745,678
1A2A 1A3A	FIELD LOGISTICS  DEPOT MAINTENANCE  MADELINE PROPOGRAPHIA	658,616 78,891	658,616 78,891
1B1B BSM1 BSS1	MARITIME PREPOSITIONING FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION BASE OPERATING SUPPORT	72,344 594,904 2,206,137	72,344 594,904 2,198,437
	Collateral Equipment Decrease in fiscal year 2011 not Properly Accounted for in Budget Documentation SUBTOTAL, BUDGET ACTIVITY 1	4,356,570	-7,700 4,348,870
3A1C 3A2C	RECRUIT TRAINING OFFICER ACQUISITION	16,096 420	16,096 420
3B1D 3B3D 3B4D	SPECIALIZED SKILLS TRAINING PROFESSIONAL DEVELOPMENT EDUCATION TRAINING SUPPORT	91,197 32,379 319,742	91,197 32,379 319,742
3C1F 3C2F	RECRUITING AND ADVERTISING	233,663 61,980	233,663 61,980
3C3F	JUNIOR ROTC	19,497 774,974	19,497 774,974
4A3G 4A4G	SERVICEWIDE TRANSPORTATION  ADMINISTRATION  ADMINISTRATION	29,569 341,657	29,569 335,657
4B3N	Administrative Efficiencies ACQUISITION AND PROGRAM MANAGEMENT SUBITOTAL BUDGET ACTIVITY 4	87,570 458,796	- 6,000 87,570 452,796
	UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION FIVE PERCENT COST SAVINGS FOR INVESTMENT IN ENERGY AND UTILITIES PROJECTS THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT		$-34,400 \\ -2,500$
	TOTAL, OPERATION AND MAINTENANCE, MARINE CORPS	5,590,340	5,539,740
011A	OPERATION AND MAINTENANCE, AIR FORCE PRIMARY COMBAT FORCES	4,261,115	4,218,222
011C	Unjustified Growth for Programming/Execution Unsupported Request for Civilian Personnel COMBAT ENHANCEMENT FORCES	2,995,278	- 34,408 - 8,485 2,933,353
011C 011D	Unjustified frowth for Programming/Execution AIR OPERATIONS TRAINING		- 61,925 1,508,352
	Unjustified Growth for Programming/Execution Transfer of Range Maintenance funding to SAG 011R  Description of Control of the Control of Contro		- 13,598 - 33,652 - 18,000
011M	Removal of One-Time fiscal year 2010 Cost for F–35A Beddown Costs  DEPOT MAINTENANCE  Program Increase—Warner Robins Air Logistics Center Aircraft Depot Maintenance	2,189,481	2,176,793 +4,000
	Air Force Requested Transfer to OM,ANG for C-130s		-10,879 -5,809
011R	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION Transfer of Range Maintenance from SAG 011D Adjustments to Meet Life, Health, Safety and ADA Compiliance Standards	1,556,234	1,664,886 +33,652 +75,000
011Z	BASE OPERATING SUPPORT Unjustified Growth for Programming/ Execution	3,088,003	2,937,621 — 91,675
012A	Unsupported Request for Civilian Personnel GLOBAL C31 AND EARLY WARNING Unsupported Request for Civilian Personnel	1,511,243	- 58,707 1,450,927 - 16,013
012C	Unjustified Growth for Programming/ Execution	1,035,291	- 44,303 1,020,300
012F	Unjustified Growth for Programming/ Execution Unsupported Request for Civilian Personnel TACTICAL INTELLIGENCE AND SPECIAL ACTIVITIES	595,028	- 12,268 - 2,723 595,028
013A 013C	LAUNCH FACILITIES SPACE CONTROL SYSTEMS	342,355 811,022	342,355 811,022
015A 015B	COMBATANT COMMANDERS DIRECT MISSION SUPPORT	797,754	791,754 — 6,000 225,865
	Unsupported Request for Civilian Personnel SUBTOTAL, BUDGET ACTIVITY 1		-7,156 20,676,478
021A 021D	AIRLIFT OPERATIONS MOBILIZATION PREPAREDNESS	2,975,663 158,647	2,975,663 158,647
021M 021R	DEPOT MAINTENANCE FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION	140,286 348,231	140,286 348,231
021Z	BASE SUPPORT Unsupported Request for Civilian Personnel Unjustified Growth for Programming/Execution	683,286	635,231 - 45,577 - 2,478
031A	Subtotal, Budget activity 2  Officer acquisition	4,306,113 114,403	4,258,058 114,403
031B 031D	RECRUIT TRAINING RESERVE OFFICER TRAINING CORPS (ROTC)	28,195 90,453	28,195 90,453
031R 031Z	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION Unsupported Request for Civilian Personnel	411,570 902,323	400,652 10,918 845,576
USIZ	BASE SUPPORT (ACADEMIES ONLY)	302,323	640,076

1		Budget Request	Recommendation
Unjustified Growth for Programming/ Ex Unsupported Request for Civilian Person	cution		- 1 - 4
A SPECIALIZED SKILL TRAINING	nel	510,065	47 — 1
Growth in Overhead Expenses not Justifi	d by Increases to Training Metrics		-2
C PROFESSIONAL DEVELOPMENT EDUCATION	I		1,01 22
TRAINING SUPPORT	nel	126,784	12
I DEPOT MAINTENANCE		619	
. Unsupported Request for Civilian Person	nel System—Air Force Requested Transfer to RDTE,AF	150,222	14
Air Force Recruiting Information Support EXAMINING	System—Air Force Requested Transfer to RDTE,AF	409	-
OFF DUTY AND VOLUNTARY EDUCATION		172,643	17
JUNIOR ROTC			21
. Program Increase—Junior ROTC SUBTOTAL, BUDGET ACTIVITY 3		4,028,619	3,9
			1,0
<ul> <li>Unsupported Request for Civilian Person</li> </ul>	nel		<u>-</u>
Unjustified Growth for Programming/ Ex	cution		9
Unsupported Request for Civilian Person	nel		-
FACILITIES SUSTAINMENT, RESTORATION	B MODERNIZATION	368,349	3
BASE SUPPORT	nel		1,2
Unsupported Request for Civilian Person	relPricing		_
ADMINISTRATION		657,268	6
SERVICEWIDE COMMUNICATIONS Unjustified Growth for Programming/ Ex	cution	693,379	6
OTHER SERVICEWIDE ACTIVITIES	cution	1,152,877	1,1
Analytical Support for the Executive Age	nelt for Space—Transfer from RDTE,AF line 216		
CIVIL AIR PATROL CORPORATION Civil Air Patrol Program Increase			
SECURITY PROGRAMS			1,1
INTERNATIONAL SUPPORT	iel	36,206	_
			7,3
UNDISTRIBUTED REDUCTION DUE TO HIS FIVE PERCENT COST SAVINGS FOR INVEST	ORIC UNDEREXECUTION TIMENT IN ENERGY AND UTILITIES PROJECTS THROUGH THE AMERICAN RECOVERY AND REINVESTMENT ACT		-1 -
	IR FORCE		36,0
TOTAL, OF ENATION AND MAINTENANCE, I	OPERATION AND MAINTENANCE, DEFENSE-WIDE	30,044,312	30,0
JOINT CHIEFS OF STAFF	OI EIGHTOIT AND MAINTENANCE, DEI EIGE-MIDE	420,940	4
SPECIAL OPERATIONS COMMAND		3.944.330	3,9
Removal of One-Time fiscal year 2010 (	ment and Logistical Support ongressional Increases		-
SUBTOTAL, BUDGET ACTIVITY 1			4,3
DEFENSE ACQUISITION UNIVERSITY			1
SUBTOTAL, BUDGET ACTIVITY 3		243,529	2
CIVIL MILITARY PROGRAMS		156,043	1
RUSINESS TRANSFORMATION ACENCY		1/13 ///1	1
DEFENSE CONTRACT AUDIT AGENCY	ost for Renewing Three Year License for Software		4
DEFENSE FINANCE AND ACCOUNTING SE	VICE	1,593	
DEFENSE INFORMATION SYSTEMS AGENC		1.384.450	1,3
DEFENSE LEGAL SERVICES AGENCY	ms .		
Facilities Sustainment			-
Procurement Technical Assistance Progr	m		2
DEFENSE POW /MISSING PERSONS OFFICE			
DEFENSE TECHNOLOGY SECURITY AGENCY DEFENSE THREAT REDUCTION AGENCY	Υ		4
Core Operational Support Activities—un	ecessary increase		_
Military Spouse Career Advancement Ac	ounts		2,6
DEFENSE HUMAN RESOURCES ACTIVITY	tudies		7
DEFENSE CONTRACT MANAGEMENT AGEN	CY		1,1
DEFENSE SECURITY COOPERATION AGEN	Y	683,853	
Global Train and Equip (1206)			- <u>i</u>
DEFENSE SECURITY SERVICE	-not authorized	518,743	į
OFFICE OF ECONOMIC ADJUSTMENT OFFICE OF THE SECRETARY OF DEFENSE			2,2
Battlefield Information Collection and Ex	ploitation System ement and Training Transformation (CE2T2)	2,270,000	<u>-</u>
Readiness and Environmental Protection	Initiative		-
Overstatement of Civilian Personnel Pay	Requirements		-
WASHINGTON HEADQUARTERS SERVICES			į
	Requirements		11,8
OTHER PROGRAMS			13,6
Classified Adjustments			-2
IMPACT AID FOR CHILDREN WITH SEVER	DISABILITIES		
TOTAL, OPERATION AND MAINTENANCE,	EFENSE-WIDE	30,583,896	30,2
,	OPERATION AND MAINTENANCE, ARMY RESERVE	, , , , ,	.,
MANEUVER UNITS			
MUDULAR SUPPORT BRIGADES ECHELONS ABOVE BRIGADES			4
THEATER LEVEL ASSETS		168,020	1
AVIATION ASSETS		70.378	5
Decrease Requested Growth for Travel	T	391,326	3
		108,093	1 1
LAND FORCES SYSTEM READINESS			

)–1		Budget Request	Recommendation
131	BASE OPERATIONS SUPPORT	577,146	567,14 — 10,00
132	SUBTOTAL, BUDGET ACTIVITY 1	234,486 2,716,756	234,48 2,696,75
121 131	SERVICEWIDE TRANSPORTATION	12,717	12,71
32 33	ADMINISTRATION SERVICEWIDE COMMUNICATIONS PERSONNEL/FINANCIAL ADMINISTRATION	74,685 3,797 9,245	74,68 3,79 9,24
4	RECRUITING AND ADVERTISING SUBTOTAL, BUDGET ACTIVITY 4	61,877 162,321	61,87 162,32
	UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION		- 18,65
	TOTAL, OPERATION AND MAINTENANCE, ARMY RESERVE	2,879,077	2,840,42
1A	OPERATION AND MAINTENANCE, NAVY RESERVE MISSION AND OTHER FLIGHT OPERATIONS	599,649	599,64
BA BA	INTERMEDIATE MAINTENANCE AIR OPERATIONS AND SAFETY SUPPORT	13,209 2,668	13,20 2,66
SA BB	AIRCRAFT DEPOT MAINTENANCE AIRCRAFT DEPOT OPERATIONS SUPPORT AIRCRAFT DEPOT OPERATIONS SUPPORT	140,377 309	140,3° 30 62,7°
 В	MISSION AND OTHER SHIP OPERATIONS MISMATCH of OPTEMPO and Steaming Day Performance Data SHIP OPERATIONAL SUPPORT AND TRAINING	65,757	- 3,00 - 55
B	SHIP DEPOT MAINTENANCE  COMBAT COMMUNICATIONS	91,054 15.882	91,0 15,8
C D	COMBAT SUPPORT FORCES	140,186 5,492	140,1 5,4
T IR	ENTERPRISE INFORMATION TECHNOLOGY	56,046 81,407	56,0 81,4
R	BASE OPERATING SUPPORT SUBTOTAL, BUDGET ACTIVITY 1	131,988 1,344,611	131,9 1,341,6
M M	ADMINISTRATION	3,276 13,698	3,2 13,6
M	SERVICEWIDE COMMUNICATIONS ACQUISITION AND PROGRAM MANAGEMENT	2,628 3,551	2,67 3,59
	SUBTOTAL, BUDGET ACTIVITY 4 UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION	23,153	23,1 - 20,5
	TOTAL, OPERATION AND MAINTENANCE, NAVY RESERVE	1,367,764	1,344,2
A	OPERATION AND MAINTENANCE, MARINE CORPS RESERVE OPERATING FORCES	104,566	104,5
BA W1	DEPOT MAINTENANCE FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION	16,392 38,762	16,3 38,7
31	BASE OPERATING SUPPORT	99,924	92,4 - 7,5
	SUBTOTAL, BUDGET ACTIVITY 1	259,644	252,1
11 1 C	SERVICEWIDE TRANSPORTATION ADMINISTRATION RECRUITING AND ADVERTISING	835 15,871 8,884	8 15,8 8,8
	SUBTOTAL, BUDGET ACTIVITY 4	25,590	25,5
	UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION TOTAL, OPERATION AND MAINTENANCE, MARINE CORPS RESERVE	285,234	- 2,2 275,4
A	OPERATION AND MAINTENANCE, AIR FORCE RESERVE	2 275 407	2,276,4
	PRIMARY COMBAT FORCES Air Force Requested Transfer to OM,ANG for C-130s Air Force Requested Transfer from OM,AF for C-130s	2,273,407	- 2,0 +3,0
G M	MISSION SUPPORT OPERATIONS DEPOT MAINTENANCE	111,742 415,687	111,7 418,4
 R	Air Force Requested Transfer from OM,AF for C-130s	88,822	+2,7 88,8
ΙΖ 	BASE OPERATING SUPPORT SUBTOTAL, BUDGET ACTIVITY 1	277,985 3,169,643	277,9 3,173,4
A 2J	ADMINISTRATION	80,526 24,353	80,5 24,3
K	MILITARY MANPOWER AND PERSONNEL MANAGEMENT OTHER PERSONNEL SUPPORT	19,716 6,071	19,7 6,0
M	AUDIOVISUAL SUBTOTAL, BUDGET ACTIVITY 4	726 131,392	131,3
	UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION		13,8
	TOTAL, OPERATION AND MAINTENANCE, AIR FORCE RESERVE	3,301,035	3,291,0
1	MANEUVER UNITS	807,193	807,1
2 3 4	MODULAR SUPPORT BRIGADES ECHELONS ABOVE BRIGADE THEATER LEVEL ASSETS	607,567	166,4 607,5 249,9
5	LAND FORCES OPERATIONS SUPPORT AVIATION ASSETS	35,657	35,6 854,8
 l	Aircraft Maintenance Program Increase		+16,0 544,1
	FORCE READINESS OPERATIONS SUPPORT Distance Learning—Transfer from OCO OM,ARNG SAG 135 Realignment of Funding for the Organizational Clothing and Equipment Enterprise Environment not Properly Accounted for in Budget Documentation		+9,0 - 35,0
 <u>2</u> 3	LAND FORCES SYSTEMS READINESS	121,980 380,789	121,9 380,7
l  2	BASE OPERATIONS SUPPORT	933,514	853,5 80,0
<u>/</u>  }	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION Army National Guard Program Increase MANAGEMENT AND OPERATIONAL HEADQUARTERS Transfer from Defense Health Program for Psychological Health—State Directors for the National Guard	621,843  540,738	661,8 +40,0 549,6
) 	WANNOCHMENT AND DEFENS HOLD PER ADQUARTERS Transfer from Defense Health Program for Psychological Health—State Directors for the National Guard SUBTOTAL, BUDGET ACTIVITY 1	5,874,699	549,6 +8,8 5,833,5
1	SERVICEWIDE TRANSPORTATION	17,771	17,7
l  2	ADMINISTRATION		151,4 - 32,3
3	SERVICEWIDE COMMUNICATIONS  MANPOWER MANAGEMENT  PERCHURINA MAN ADVERTIGATION  MAN ADVERTIGATION MANAGEMENT  MANAG	8,020	48,1 8,0
1	RECRUITING AND ADVERTISING	440,245 698,005	440,2 665,6
	UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION		- 36,6 - 8,0
	TOTAL, OPERATION AND MAINTENANCE, ARMY NATIONAL GUARD	6,572,704	6,454,62
	OPERATION AND MAINTENANCE, AIR NATIONAL GUARD		

0-1		Budget Request	Recommendation
	Air Force Requested Transfer from OM,AFR for C-130s Air Force Requested Transfer from OM,AF for C-130s		+2,017 +4,056
011G 011M	MISSION SUPPORT OPERATIONS	762,937 598,779	762,93 605,60
011R	Air Force Requested Transfer from OM,AF for C-130s FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION	315,210	+6,82 355,21
011Z	Air National Guard Program Increase  BASE OPERATING SUPPORT	668,176	+40,000 668,170
042A	SUBTOTAL, BUDGET ACTIVITY 1  ADMINISTRATION	5,864,554 41.930	5,917,45 41,93
042J	RECRUITING AND ADVERTISING Subtotal, Budget activity 4	34,659 76,589	34,65 76,58
	UNDISTRIBUTED REDUCTION DUE TO HISTORIC UNDEREXECUTION		- 30,200
	TOTAL, OPERATION AND MAINTENANCE, AIR NATIONAL GUARD	5,941,143	5,963,83
	MISCELLANEOUS  OVERSEAS CONTINGENCY OPERATIONS TRANSFER ACCOUNT	5,000	,
	U.S. COURT OF APPEALS FOR THE ARMED FORCES		- 5,00 14,06
	ENVIRONMENTAL RESTORATION, ARMY Program Increase	444,581	464,58 +20,00
	ENVIRONMENTAL RESTORATION, NAVY ENVIRONMENTAL PESTORATION AIR FORCE	304,867 502,653	304,86 502,65
	ENVIRONMENTAL RESTORATION, DEFENSE-WIDE ENVIRONMENTAL RESTORATION, FUDS	10,744 276,546	10,74 316,54
	Program Increase  OVERSEAS HUMANITARIAN, DISASTER, AND CIVIC AID	108,032	+40,00 108,03
	COOPERATIVE THREAT REDUCTION PROGRAM ACQUISITION WORKFORCE DEVELOPMENT FUND	522,512 217,561	522,512 217,56
	TOTAL, OPERATION AND MAINTENANCE	167,878,542	165,560,12
P-1		Budget Dequeet	Pagammandation
r-1	AIRCRAFT PROCUREMENT, ARMY	Budget Request	Recommendation
3	AERIAL COMMON SENSOR (ACS) (MIP) Program Adjustment for Schedule Slip	88,483	- 88,483
4	MQ-1 UAV Contract Savings	459,310	434,310 - 25,000
5 6	RO-11 (RAVEN) BCT UNMANNED AERIAL VEH (UAVS) INCR 1	20,152 44,206	20,152 26,568
 8	Program Reduction HELICOPTER, LIGHT UTILITY (LUH)	305,272	- 17,638 305,272
9 10	AH-64 APACHE BLOCK III AH-64 APACHE BLOCK III (AP-CY)	332,681 161,150	332,68 161,15
11 12	UH-60 BLACKHAWK (MYP) UH-60 BLACKHAWK (MYP) (AP-CY)	1,250,566 100,532	1,250,56 100,53
13 14	CH-47 HELICOPTER CH-CY)	1,101,293 57,756	1,101,293 57,750
15	HELICOPTER NEW TRAINING Unjustified Request	9,383	- 9,383
17	MG-1 PAYLOAD - UAS Tactical SIGINT Payload Schedule Adjustment	100,413	80,413 - 20,000
18 19	MQ-1 WEAPONIZATION - UAS GUARDRAIL MODS (MIP)	14,729 29,899	14,729 25,799
20	Airborne Precision Geolocation MULTI SENSOR AIRBORNE RECON (MIP)	16,981	- 4,100 16,981
21 23	AH-64 MODS	393,769 66,207	393,769 66,20
25 26	UTILITY/CARGO AIRPLANE MODS AIRCRAFT LONG RANGE MODS	13,716 814	13,710 81
27	UTILITY HELICOPTER MODS	63,085	80,089 +17,000
28	KIOWA WARRIOR	94,400	42,300 - 52,100
29	AIRBORNE AVIONICS	219,425	207,429 — 12,000
30 31	GATM ROLLUP	100,862 505,015	100,862 2,51
	Funding Ahead of Need for Installation		- 5,000 - 497,500
34	SPARE PARTS (AIR) Transfer from OP,A line 195 at Army request	7,328	9,950 +2,620
35 36	AIRCRAFT SURVIVABILITY EQUIPMENT ASE INFRARED COUNTER MEASURES	24,478 174,222	24,478 163,722
37	Excess to Requirement  AVIONICS SUPPORT EQUIPMENT	4,885	- 10,50 4,88
38 39 40	COMMON GROUND EQUIPMENT AIRCREW INTEGRATED SYSTEMS AIRCREW COMMENT	76,129 52,423	76,129 52,423 82,84
41 42	AIR TRAFFIC CONTROL  INDUSTRIAL FACILITIES  AURICUES 2.5 DOCKET	82,844 1,567 2,892	1,56: 2,89
42	LAUNCHER, 2.75 ROCKET	5,976,867	5,254,79
	MISSILE PROCUREMENT, ARMY		
1	PATRIOT SYSTEM SUMMARY PAC-3 Launchers and Missiles - Army UFR	480,247	613,84° +133,600
	SURFACE-LAUNCHED AMRAAM SYS SÜMMARY Program Reduction	116,732	102,733 - 14,000
5 6	HEÜLFIRE SYS SUMMARY JAVELIN (AAWS-M) SYSTEM SUMMARY TOWN 2 SYSTEM SUMMARY	31,881 163,929	31,88 163,929 24,320
7	TOW 2 SYSTEM SUMMARY Program Adjustment for Growth in Management and Administration Costs	30,326	- 6,000
,  2	TOW 2 SYSTEM SUMMARY (AP-CY)  Excess to Requirement  BCT NON LINE OF SIGHT LAUNCH SYSTEM	48,355 	- 48,35
9	BUT NON LINE OF SIGHT LAUNCH SYSTEM Program Termination GUIDED MIRS ROCKET (GMLRS)		- 350,574 266,04
 10	Program Reduction		- 25,00 - 25,88
11	MLRS REDUCED RANGE PRACTICE ROCKETS (RRPR) HIGH MOBILITY ARTILLERY ROCKET SYSTEM Program Adjustment, Carriers Procured in fiscal year 2010	211,517	204,51 - 7,00
12 13	Program Adjustifient, Carriers Procured in inscaryear 2010 PARRIOT MODS ITAS/TOW MODS	57,170 13,281	- 7,00 57,17 13,28
14 15	HIAST MODES. HIMARS MODIFICATIONS	8,217 39,371	8,21 39,37
16 17	HINMAS MODIFICATIONS HELLIFIE MODIFICATIONS SPARES AND REPAIR PARTS	10 19.569	19,56
18	AIR DEFENSE TARGETS	3,613	3,613

P-1		Budget Request	Recommendation
19 20	ITEMS LESS THAN \$5.0M (MISSILES) PRODUCTION BASE SUPPORT	1,208 4,510	1,20 4,51
	TOTAL, MISSILE PROCUREMENT, ARMY	1,887,437	1,570,10
4	PROCUREMENT OF WEAPONS AND TRACKED COMBAT VEHICLES, ARMY  STRYKER VEHICLE	299,545	350,94
9	Transfer from OP A line 9 Adjust Program Management Costs STRYMER (MOD)	146,352	+61,300 - 9,900 85,052
10	Transfer to OP,A line 4		- 61,300 31,083
11	BRADLEY PROGRAM (MOD)  Program Reduction	215,133	204,133 11,000
12	HOWITZER, MED SP FT 155MM M109A6 (MOD) Program Adjustment for Schedule Slip Transfer to RDITEA line 116 for Paladin PIM	105,277	5,27 - 70,000 - 30,000
13 14	IMPROVED RECOVERY VEHICLE (M88A2 HERCULES) ARMORED BREACHER VEHICLE	69,609 77,930	69,609 77,930
15 16	M88 FOV MODS JOINT ASSAULT BRIDGE	9,157 44,133	9,15 ( - 44,13
17 18	Funded Ahead of Need M1 ABRAMS TANK (MOD) ABRAMS DPGRADE PROGRAM	230,907 183,000	- 44,13, 230,90 183,00
19 20	PRODUCTION BASE SUPPORT (TCV-WTCV) HOWITZER, LIGHT, TOWED, 105MM, M119	3,145 5,575	3,14
21	Funds Excess to Requirement M240 MEDIUM MACHINE GUN (7.62MM)	28,179	- 5,57 20,47 - 7,70
22	Pricing Correction MACHINE GUN, CAL .50 M2 ROLL Transfer to Title IX	79,496	- 7,70 - 79,49
23 25	LIGHTWEIGHT 50 CALIBER MACHINE GUN MK-19 GRENADE MACHINE GUN (MMM)	18,941 4,465	18,94 4,46
26 27	MORTAR SYSTEMS M107, CAL 50, SNIPER RIFLE XM320 GRENADE LAUNCHER MODULE (GLM)	17,082 235	17,08 23
28 29 30	M110 SEMI-AUTOMATIC SNIPER SYSTEM (SASS)	16,282 5,159 20,180	16,28 5,15 20,18
31 33	SHOTGUN, MODULAR ACCESSORY SYSTEM (MASS) HANDGUN	7,153 3,371	7,15
35	Program Reduction MK-19 GRENADE MACHINE GUN MODS The Company of th	4,286	- 3,37 2,98
36 38	Tactical Engagement Simulator Terminated M4 CARBINE MODS M24 SAW MACHINE GUN MODS	14,044 5,922	- 1,30 14,04 5,92
39 40	M240 MEDIUM MACHINE GUN MODS	15,852 39,810	15,85 39,81
41 43	M16 RIFLE MODS	3,855 6,083	3,85 6,08
45 46 47	PRODUCTION BASE SUPPORT (WOCV-WTCV) INDUSTRIAL PREPAREDNESS SMALL ARMS EQUIPMENT (SOLDIER ENH PROG)	7,869 409 4,042	7,86 40 4,04
	TOTAL, PROCUREMENT OF W&TCV, ARMY	1,723,561	1,461,08
1	PROCUREMENT OF AMMUNITION, ARMY  CTG, 5.56MM, ALL TYPES	105 406	105.40
2	CTG, 7.62MM, ALL TYPES	195,406 79,622 5,377	195,40 79,62 5,37
4	CTG, .50 CAL, ALL TYPES	160,712 15,887	160,71 15,88
7 8	CTG, 30MM, ALL TYPES CTG, 40MM, ALL TYPES COMMUNICATION AND TYPES COMMUNICATION AND TYPES	95,222 167,632	95,22 167,63 14,34
10 11	60MM MORTAR, ALL TYPES 81MM MORTAR, ALL TYPES	14,340 24,036 96,335	24,03 67,73
12	APMI Unit Cost Savings CTG TANK 105MM: ALL TYPES	7,794	- 28,60 7,79
13 14 15	CTG, TANK, 120MM, ALL TYPES CTG, ARTY, 75MM: ALL TYPES CTG, ARTY, 105MM: ALL TYPES	114,798 7,329	114,79 7,32
16 17	CTG, ARTY, IDOMINI ALL TIFES CTG, ARTY, IDSMM, ALL TIFES PROJ 155MM EXTENDED RANGE XM982	76,658 45,752 62,114	76,65 45,75 30,70
18	Exceeds Revised Requirement	29,309	- 31,41 21,90
19	Decrease to Reduce Backlog in MACS M232 Production ARTILLERY FUZES, ALL TYPES	25,047	- 7,40 15,04
20 21	Program Delay, Precision Guidance Kit MINES, ALL TYPES MINE CLEARING CHARGE, ALL TYPES	817 8,000	- 10,00 81 8,00
22	ANTIPERSONNEL LANDMINE ALTERNATIVES	53,005	8,31 44,68
23	INTELLIGENT MUNITIONS SYSTEM (IMS), ALL TYPES Program Adjustment for Schedule Slip	10,246	-10,24
24 25 26	SHÖULDER LAUNCHED MUNITIONS, ALL TYPES ROCKET, HYDRA 70, ALL TYPES DEMOLITION MUNITIONS, ALL TYPES	43,873 120,628 19,824	43,87 120,62 19,82
27 28	Grenades, all types	41,803 39,472	41,80 39,47
29 30	SIMULATORS, ALL TYPES	11,389 17,499	11,38 17,49
31 32 33	NON-LETHAL AMMUNITION, ALL TYPES CAD/PAD ALL TYPES	5,266 5,322 9,768	5,26 5,32 9,76
34 35	AMMUNITION PECULIAR EQUIPMENT FIRST DESTINATION TRANSPORTATION (AMMO)	12,721 11,786	12,72 11,78
36 37	CLOSEOUT LIABILITIES	100 144,368	10 144,36
38 39 40	Layaway of Industrial Facilities Maintenance of Inactive Facilities Conventional Munitions Demilitarization, all	9,504 9,025 178,367	9,50 9,02 178 36
41	ARMS INITIATIVE	178,367 3,261	178,36 3,26
	TOTAL, PROCUREMENT OF AMMUNITION, ARMY	1,979,414	1,847,06
1	TACTICAL TRAILERS/DOLLY SETS	25,560	05.50
2	Army Requested Program Adjustment SEMITRAILERS, FLATBED: Funded Ahead of Need	38,713	- 25,56 - 38,71
5	FAMILY OF MEDIUM TACTICAL VEH (FMTV) Pricing Adjustment FIRETRICKS & ASSOCIATED FIREFIGHTING EQUIPMEN	918,195	693,49 224,70
6 7	FIRETŘUCKS & ASSOCIATED FIREFIGHTING EQUIPMEN	21,317 549,741	21,31 549,74

cort	iary 28, 2011 Congressional Record—Extensions of Remarks		<b>L</b> 34
P-1		Budget Request	Recommendation
8 P.	ALLETIZED_LOAD SYS—EXTENDED_SERVICE PGM	100,108	56 - 43
Pi	ALLETIZED LOAD SYS—EXTENDED SERVICE PGM  ogram Adjustment for Schedule Slip  RMORED SECURITY VEHICLES (ASV)	114,478	- 43 114
.0 M	INE PROTECTION VEHICLE FAMILY	230,978	-230
2 TI	RUCK, TRACTOR, LINE HAUL, M915/M916	37,519	21
E: 3 H 5 M	KCESS to Need VY EXPANDED MOBILE TACTICAL TRUCK EXT SERV	173,565	- 16 173
) [V	ODIFICATION OF IN SVC EQUIP unded Ahead of Need	349,256	- 56
Tı	ransfer to Title IX		- 292 - 292
A	DWING DEVICE-FIFTH WHEEL  MC CRITICAL ITEMS, OPA1	234 746	
Н	EAVY ARMORED SEDAN	1,875	_
S	low Execution ASSENGER CARRYING VEHICLES	3,323	-:
N	low Execution	19,586	1
J( W	INT COMBAT IDENTIFICATION MARKING SYSTEM IN-T—GROUND FORCES TACTICAL NETWORK	11,411 421,798	1 39
P	rogram Adjustment, Increment 2 Slow Execution rogram Adjustment, Area Common User System Modernization Slow Execution	121,700	- 2 - 1
J(	Ografii Augustinent, Area Common Oser System Modernization Slow Execution  SEE EQUIPMENT (USREDCOM)  EFENSE ENTERPRISE WIDEBAND SATCOM SYSTEMS	4,690	
D S	EFENSE ENTERPRISE WIDEBAND SATCOM SYSTEMS	115,744 14,198	11 1
S	at term, emut (space) Avstar global positioning system (space)	662 32,193	3
S	MART-T (SPACF)	10,285	1
S G	CAMP (SPACE) LOBAL BRDCST SVC—GBS	930 4,586	
M	OD OF IN-SVC EQUIP (TAC SAT) OD-IN-SERVICE PROFILER	1,506	
Α	RMY GLOBAL CMD & CONTROL SYS (AGCCS)	938 20,387	2
J(	RMY DATA DISTRIBUTION SYSTEM (DATA RADIO) JINT TACTICAL RADIO SYSTEM	700 209,568	15
P	rogram Reduction in Small Form Factor-C Radio	200,000	_
R	unded Ahead of Need  ADIO TERMINAL SET, MIDS LVT(2)	5,796	- 4
. SI	INCGARS FAMILY	14,504	1
A	MC CRITICAL ITEMS—OPA2	3,860	
С	ULTI-PURPOSE INFORMATION OPERATIONS SYSTEMS  OMMS-ELEC EQUIP FIELDING	9,501 5,965	
S	PIDER APLA REMOTE CONTROL UNIT	26,358	-1
<u>[N</u>	rmy Requested Program Adjustment ITELLIGENT MUNITIONS SYSTEM REMOTE CONTROL UNIT	6,603	
FI	unded Ahead of Need Doller enhancement program comm and electronics Ombat Survivor Evader Locator (CSEL)	5,125	-
C	OMBAT SURVIVOR EVADER LOCATOR (CSEL)  ADIO, IMPROVED HF (COTS) FAMILY	2,397 9,983	
M	EDICAL COMM FOR CBT CASUALTY CARE (MC4)	23,606	2
T:	I AUTOMATION ARCHITECTURE (MIP) SEC—ARMY KEY MGT SYS (AKMS)	1,465 25,959	2
II.	IFORMATION SYSTEM SECURITY PROGRAM-ISSP rotected Information—Biometrics—Transfer to OP,A line 51x	63,340	-
F/	AMILY OF BIOMETRICS	0	
N	on-MIP Biometrics—Transfer from OP,A line 51 ERRESTRIAL TRANSMISSION	137	+
B	ASE SUPPORT COMMUNICATIONS W TECH CON IMP PROG (WWTCIP)	28,406 11,566	2
II.	IFORMATION SYSTEMS	201,081	20
IN	ETENDS MESSAGE STATEM (UMS) STALLATION, INFO INFRASTRUCTURE MOD PROGRAM	6,264 178,242	17
P	ENTAGON INFORMATION MGT AND TELECOM T/CIBS_M (MIP)	10,427 3,321	1
P	ROPHET GROUND (MIP)	71,517	7
	IGITAL TOPOGRAPHIC SPT SYS (DTSS) (MIP) CGS-A (MIP)	441 137,424	
Ti	ransfer to Title IX	9,279	-13
TI	ROJAN (MIP)	28,345	2
	OD OF IN-SVC EQUIP (INTEL SPT) (MIP)  I HUMINT AUTO REPRTING AND COLL(CHARCS)(MIP)	7,602 7,416	
IT	EMS LESS THAN \$5.0M (MIP)	18,721	1
Pi	GHTWEIGHT COUNTER MORTAR RADAR	32,980	+4
W	ARLOCK	24,127	
В	CT UNATTENDED GROUND SENSOR	29,718	1
C	rogram Reduction	1,394	-1
C Fi	I MODERNIZATION (MIP) DRWARD AREA AIR DEFENSE—GROUND BASED SENSOR	1,263 91,467	g
S	FNTINFL MODS	30,976	3
N	ENSE THROUGH THE WALL (STTW)  IGHT VISION DEVICES	24,939 70,528	2
L	DNG RANGE ADVANCED SCOUT SURVEILLANCE SYS	255,641	23 - 2
N	ight vision. Thermal WPN sight	248,899	2
C	MALL TACTICAL OPTICAL RIFLE MOUNTED MIRF OUNTER-ROCKET, ARTILLERY & MORTAR	8,520 2,088	
A	RTILLERY ACCURACY EQUIP unded Ahead of Need	6,042	_
P	ROFILER	4,408	
F(	OD OF IN-SVC EQUIP (FIREFINDER RADARS) DRCE XXI BATTLE CMD BRIGADE & BELOW (FBCB2)	2,843 39,786	3
JO	JINT BATTLE COMMAND—PLATFORM (JBC-P) GHTWEIGHT LASER DESIGNATOR/RANGEFINDER	147 65,970	(
С	OMPUTER BALLISTICS: LHMBC XM32	815	
C	UNIAK HIK CUNIKUL SYSIEM OUNTEFHIR RADARS	16,475 275,867	1
Ti	ransfer to Title IX	2,062	-27
- 1/	NHANCED SENSOR & MONITORING SYSTEM ACTICAL OPERATIONS CENTERS	2,062 53,768	4
P Fl	rogram Reduction RE SUPPORT RESUPPORT RESUPPOR	49,077	-1 4
B.	ATTLE COMMAND SUSTAINMENT SUPPORT SYSTEM	25,866	2
Pi	AAD C2orgram Reduction	42,511	3 - 1
Α	IR & MSL DEFENSE PLANNING & CONTROL SYS	57,038 120,723	12
- 11	FE CYCLE SOFTWARE SUPPORT (LCSS)	1,710	
Α	utomatic identification technology C aims II	10,858 10,457	1 1

P-1		Budget Request	Recommendation
113 114	TACTICAL INTERNET MANAGER NETWORK MANAGEMENT INITIALIZATION AND SERVICE	1,594 18,492	1,594 18,492
115 116	MANEUVER CONTROL SYSTEM (MCS) SINGLE ABMY LOCKTICS ENTEPPRISE (SALE)	96,162 99,819	96,162 99,819
117 119	RECONNAISSANCE AND SURVEYING INSTRUMENT SET GENERAL FUND ENTERPRISE BUSINESS SYSTEM	15,466 97,858	15,460 97,858
120 121	ARMY TRAINING MODERNIZATION AUTOMATE UNICONATED ATTAINED ATTAINED TO THE CONTROL OF T	36,158 203,864	36,158 203,864
122 123	CSS COMMUNICATIONS RESERVE COMPONENT AUTOMATION SYS (RGAS)	39,811 39,360	39,81 39,36
124 125	ITEMS LESS THAN \$5.0M (AV) ITEMS LESS THAN \$5.0M (AV)	663 6,467	666 6,46
128 129	PRODUCTION BASE SUPPORT (C-E)	542	542 136.54
	BCT NETWORK	176,543	-40,000
130 131	PRÖTECTIVE SYSTEMS FAMILY OF NON-LETHAL EQUIPMENT (FNLE)	2,489 9,305	2,489 9,30
132 133	CBRN SOLDIER PROTECTION  SMOKE & OBSCUPANT FAMILY: SOF (NON AAO ITEM)	180,351 831	180,35: 83:
134 135	TACTICAL BRIDGING	62,817 105,837	62,813 105,833
136 137	HANDHELD STANDOFF MINEFIELD DETECTION SYS Ground Standoff mine detection system	43,871 35,002	43,87 35,00
138 139	Explosive ordnance disposal equipment ITEMS LESS THAN \$5M, COUNTERMINE EQUIPMENT	54,093 3,655	54,093 3,659
141 143	HEATERS AND ECU'S SOLDIER ENHANCEMENT	20,610 5,416	20,610 5,410
146	PERSONNEL RECOVERY SUPPORT SYSTEM (PRSS)	7,813	7,813
147		110,524	96,024 14,500
148 149	MOUNTED SOLDIER SYSTEM	38,872 41,539	38,872 41,539
150 151	FIELD FEEDING EQUIPMENT CARGO AERIAL DELIVERY AND PERSONNEL PARACHUTE SYSTEM	23,826 69,496	23,820 69,490
152 153	Mobile integrated remains collection system  Items less than \$5M (engineer support)	26,532 31,420	26,533 31,420
154	DISTRIBUTION SYSTEMS, PETROLEUM AND WATER	175,069	164,369 - 10,700
155	WATER PURIFICATION SYSTEMS	3,597	· (
156	Funded Ahead of Need	30,365	- 3,59 30,36
157	MOBILE MAINTENANCE EQUIPMENT SYSTEMS Unjustified Growth		139,989 — 19,300
158 159	ITÉMS LESS THAN \$5.0M (MAINT EQ) GRADER, ROAD MOTORIZED, HVY, 6X4 (CCE)	3,702 48,379	3,702 48,379
160 161	SKID STÉER LOADER (SSL) FAMILY OF SYSTÉM SCRAPERS, EARTHMOVING	17,498 12,452	17,49 12,45
163	MISSION MODULES—ENGINEERING Unjustified Growth	62,111	54,11 - 8,00
164	LOADERS	7,205	7,20
165 166	HYDRAULIC EXCAVATOR TRACTOR, FULL TRACKED	8,458 64,032	8,45 64,03
167 168	PLANT, ÁSPHALT MIXING	10,783 64,959	10,78 60,95
169	CÓNSTRUCTION EQUIPMENT ESP	11,063	- 4,00 11,06
170	ITEMS LESS THAN \$5.0M (CONSTRUCTION EQUIP) Unjustified Growth	20,565	17,56 - 3,00
171 172	JOÍNT HIGH SPEED VESSEL (JHSV) HARBORMASTER COMMAND AND CONTROL CENTER(HCCC)	202,764 37,683	202,76 37,68
173	TIEMS TESS THAN \$5 0M (FLOAT/RAIL)	8,052	8,05
174 175	GENERATORS AND ASSOCIATED EQUIPMENT ROUGH TERRAIN CONTAINER HANDLER (RTCH)	113,573 29,460	113,57 29,46
176 177	FAMILY OF FORKLIFTS  ALL TERRAIN LIFTING ARMY SYSTEM	12,936 17,352	12,93 17,35
178 179	COMBAT TRAINING CENTERS SUPPORT TRAINING DEVICES, NONSYSTEM	23,400 297,200	23,40 322,20
180	Training Range Upgrades CLOSE COMBAT TACTICAL TRAINER AVIATION COMBINED ARMS TACTICAL TRAINER	64,912	+25,00 64,91
181 182	AVIATION COMBINED ARMS TACTICAL TRAINER GAMING TECHNOLOGY IN SUPPORT OF ARMY TRAINING	26,120 4,964	26,12 4,96
183 184	CALIBRATION SETS EQUIPMENT INTEGRATED FAMILY OF TEST EQUIPMENT (IFTE)	38,778 104,472	38,777 104,47
185	TEST EQUIPMENT MODERNIZATION (TEMOD) Funded Ahead of Need	19,166	18,16 - 1,00
186	RAPID EQUIPPING SOLDIER SUPPORT EQUIPMENT	42,229	21,22
187	Excess to Need	56,195	- 21,00 56,19
188 189	BASE LEVEL COMMERCIAL EQUIPMENT MODIFICATION OF IN-SVC EQUIPMENT (OPA-3)	1,873 103,046	1,87 82,04
190	Program Adjustment PRODUCTION BASE SUPPORT (OTH)	2,233	- 21,00 2,23
192 193	SPECIAL EQUIPMENT FOR USER TESTING AMC CRITICAL ITEMS OPA3	44,483 13,104	44,48 13,10
194 195	MA8975 BCT UNMANNED GROUND VEHICLE	3,894 20,046	3,89 20,04
196	BCT Training/logistics/management	61,581	31,58
197	Program Reduction III SPARES—C&E	38,707	- 30,00 36,07
	Transfer to AP,A line 34 at Army request  CLASSIFIED PROGRAMS	2,560	- 2,62 2,56
XX	PROCUREMENT INNOVATION	0	15,00 +15,00
	TOTAL, OTHER PROCUREMENT, ARMY	9,765,808	8,145,66
1	EA-186	1,028,801	971,24
	Multi-year Procurement Savings		- 49,83 - 7,72
2	EÁ-18G (AP-CÝ)	55,081 1,784,894	55,08 1,684,08
	Multi-year Procurement Savings Support Funding Carryover		- 92,74 - 8,06
4 5	F/A-18E/F (FIGHTER) HORNET (MYP) (AP-CY)	2,295	2,29
	JOINT STRIKE FIGHTER Support Funding Carryover Support Funding Carryover Support Funding Carryover		1,653,09 - 14,00
6	JOÍNT STRIKE FIĞHTER ADVANCE PROCUREMENT (CY)	219,895 2,289,816	219,89 555,71
7	JSF STOVL		
	Support Funding Carryover		-391,60
7  8 9	Support Funding Carryover		- 42,500 - 391,600 - 1,300,000 286,320 2,121,030

	Budget Request	Recommenda
V-22 (MEDIUM LIFT) (AP-CY)UH-IY/AH-IZ		
UH-1Y/AH-1Z (AP-CY)		
Unjustified Cost Growth	478,591	-
MH-60S (MYP) MH-60S (MYP) (AP-CY)	70,080	
Unexecutable EOQ  MH-60R		
MM-DUK (AP-UY)		
Unexecutable EOQ	1 004 427	1,
P-OA F LOSEIDUM Deperational Flight Trainer Cost Growth Weapons Tactics Trainer Cost Growth P-8A POSEIDON (ADVANCED PROCUREMENT) Funded Ahead of Need E-2C (EARLY WARNING) HAWKEYE (MYP) E-2C (EARLY WARNING) HAWKEYE (MYP) (AP-CY) C-40A		,
weapoils radius Tainier Gost Growin P-8A POSEIDON (ADVANCED PROCUREMENT)		
Funded Ahead of Need	819.184	-
E-ZC (EARLY WARNING) HAWKEYE (MYP) (AP-CY)		
C-40A		
Add the Aricraft PATS		•
Contract Delay		-
Support Funding Carryover	47.484	
Support Funding Carryover		
STÜASLO UAV		-
FA_6 SERIES	14 891	
Unjustified Request in Avionics and Structural Improvements OSIP ICAP III OSIP Unjustified Request		
AEA SYSTEMS		
Low Band Transmitter Modification Kit Pricing		
AV-8 SERIES		
F-18 SERIES	492,821	
ECP 904 Modification Kit Cost Growth		
TATUR Installation Equipment Kit Cost Growth Mission Planning/Unique Planning Component Growth OSIP 002–07 Excess ECO Funding ECPEZOP Agad Modification Kits Ahead of Need OSIP 001–10 Integrated Logistics Support Growth		-
Mission Planning/Unique Planning Component Growth		
ECP6279 Radar Modification Kits Ahead of Need		
OSIP 001-10 Integrated Logistics Support Growth		
Unjustified Cost Growth  H-46 SERIES		
AH-1W SERIES		
H-53 SERIES		
H-1 SERIES		
EP-3 SERIES		
P-3 SERIES Unjustified Cost Growth	221,982	
E-2 SERIES		
Reliability Enhancements for E–2C TRAINER A/C SERIES		
C-2A		
C-130 SERIES		
AN/ALQ-167 Modification Kit Cost Growth		
CARGO/TRANSPORT A/C SERIES		
E-6 SERIES	149,164	
Block 1 Upgrade Training Kit Cost Growth Block 1 Upgrade OSIP Support Funding Growth		
SLEP Installation Delay		
EXECUTIVE HELICOPTERS SERIES		
SPECIAL PROJECT AIRCRAFT T–45 SERIES	61 515	
Engine Surge OSIP Installation Funding Ahead of Need Engine Surge OSIP Contract Delay Required Avionics Modernization Program Modification Kit Cost Growth Synthetic Aperture Radar OSIP Contract Delay		
Engine Surge OSIP Contract Delay		
Neglined Aviolities Modernization Frigiani modification in Cost Growth Synthetic Aperture Radar OSIP Contract Delay Synthetic Aperture Radar OSIP Contract Delay		
PUWER PLANT CHANGES		
JPATS SERIES	8.084	
Transfer to RDTE,N line 93 for Common Mobile Aircrew Restraint System	,	
COMMON ECM EQUIPMENT		
CNS/ATM Installation Equipment Contract Savings		
CNS/ATM Installation Funding Ahead of Need		
Tactical Moving Map Capability Modifications Funding Ahead of Need		
RQ-7 SERIES		
V-22 (TILT/ROTOR ACFT) OSPREY		1
JPATS Contract Delay		
COMMON GROUND ÉQUIPMENT		
WAR CONSUMABLES	25,248	
OTHER PRODUCTION CHARGES SPECIAL SUPPORT EQUIPMENT		
FIRST DESTINATION TRANSPORTATION		
TOTAL, AIRCRAFT PROCUREMENT, NAVY	18,508,613	16
	10,500,015	10
TRIDENT II MODS		1
MISSILE INDUSTRIAL FACILITIES		1
TOMAHAWK		
Production Engineering Support Growth		
AMRAAM		
Support Funding Carryover		
ISOW		
Support Funding Carryover		
STANDARD MISSILE		
Smooth Production Ramp—SM 6		
RAM		
Program Rebaselined—Milestone C Slip for Block II		
HELLINE	43,495	
Support Funding Carryover AERIAL TARGETS	43,988	

P-1	CONTRIBUTION IN THE STATE OF TH	Budget Request	Recommendation
11 12	OTHER MISSILE SUPPORT	3,981 48,152	3 45
	ESSM		-2
13	HARM MODS	53,543	52 1
14 15	Support Funding Carryover STANDARD MISSILES MODS WAPONS INDUSTRIAL FACILITIES	61,896 3,281	61
16 18	FLEET SATELLITE COMM FOLLOW-ON	505,734	505 52
19	ORDNANCE SUPPORT EQUIPMENT	52,152 10,123	5
20	Contract Delay	42,144	- 4 42
21	MK-48 TORPEDO MODS MK-48 TORPEDO ADCAP MODS Contract Delay - Funds for 15 kits and NRE	43,559	29 - 13
22	OUICKSTRIKE MINE  TORPEDO SUPPORT EQUIPMENT  ASULAMACT CUIPMONT	6,090	6
23 24 25		43,766 9,557	43 9
25 26	First destination transportation  Small arms and Weapons	3,494 14,316	3 14
27	CIWS MODS	41,408	29 - 12
28	COAST GUARD WEAPONS	20,657	13
	CIWS Ahead of Need		$-5 \\ -1$
9	GUN MOUNT MODS	43,991	40 -3
0	LCS MODULE WEAPONS NLOS Program Termination	9.808	_ 9
1	CRUISER MODERNIZATION WEAPONS	52,426	50
2	Support Funding Carryover AIRBORNE MINE NEUTRALIZATION SYSTEMS	23,007	-1 23
5	SPARES AND REPAIR PARTS	58,806	58
	TOTAL, WEAPONS PROCUREMENT, NAVY	3,359,794	3,221
	PROCUREMENT OF AMMO, NAVY & MARINE CORPS  GENERAL PURPOSE BOMBS  GENERAL PURPOSE BOMBS	80,028	77
	Direct Attack Moving Target Capability Program Cost Growth AIRBORNE ROCKETS, ALL TYPES	38,721	-2 23
	MK 66 Rocket Motor (Mod 4) Unit Cost Efficiencies		- 6 - 9
	MACHINE GUN AMMUNITION	21,003	2
	PRACTICE BOMBS		31 - 2
	CART ROBES & CART ACTUATED DEVICES Program Execution Delays	53,667	5: —
	AIR EXPENDABLE COUNTERMEASURES	59,626 2,869	5
	5 INCH/54 GUN AMMUNITION	34,492	3
	Product Improvement Growth INTERMEDIATE CALIBER GUN AMMUNITION	37,234	
	OTHER SHIP GUN AMMUNITION	36,275 46,192	3 4
	PYROTECHNIC AND DEMOLITION	11,310	1
•••	MK-62 Firing Device Contract Delay	4,105	-
	SMALL ARMS AMMUNITION LINEAR CHARGES, ALL TYPES	64,839 15,329	64 1
	40 MM, ALL TYPES	62,835	63
	60MM, ALL TYPES	17,877 41,053	11
	120MM, ALL TYPES CTG 25MM, ALL TYPES	6,458 2,937	
	GRENADES, ALL TYPES Funded Ahead of Need for Scorpion	9,298	_
•••	ROCKETS, ALL TYPES	13,995	1
	ARTILLERY, ALL TYPES  Decrease to Reduce Backlog in MACS M232 Production	70,423	6
	DEMOLITION MUNITIONS, ALL TYPES FUZE, ALL TYPES	19,464 18,032	1
	NON LE HALS	3,009	
	AMMO MODERNIZATION  ITEMS LESS THAN \$5 MILLION	8,985 4,269	
	TOTAL, PROCUREMENT OF AMMO, NAVY & MARINE CORPS	817,991	79
	SHIPBUILDING & CONVERSION, NAVY  CARRIER REPLACEMENT PROGRAM	1,731,256	1,72
	Consolidated Afloat Navy Enterprise System Increment 1		´-
	AN/UPX-29	908,313	90
	VIRGINIA CLASS SUBMARINE	3,441,452	3,43
	Sonar System Hardware Cost Growth		_
	Propulsor Cost Growth	1,691,236	1,69
	CVN REFUELING OVERHAUL	1,255,799	1,24
	SSDS Program Management Excess SSDS Software Growth CTC Testing Transport		_
	CEC Testing and Evaluation Excess CVM REFUELING OVERHAULS (AP-CV)	408,037	_ 40
	DDG 1000	186,312	7 - 10
	DDG-51 MK-12 IFF Cost Growth	2,922,190	2,86
	CIWS Block 1B Cost Growth		_
	Exterior Communication System Cost Growth		- -1
	Main Reduction Gear Contract Savings DDG-51 (AP-CY)		-3 4
	LITTORAL COMBAT SHIP	1,230,984	1,16
	Cost Savings	278,351	- 6 19
	Program Reduction  LHA REPLACEMENT (AP-CY)	949,897	- 8 94
	C4ISR Cost Growth		_
	Rolling Airframe Missile System Cost Growth	180,703	_ 18
	OCEANOGRAPHIC SHIPS OUTFITTING	88,561 306,640	8 29
	INSV 1 Outfitting Funding Phasing		_
	JHSV-1 Outfitting Funding Phasing		-:

		Budget Request	Recommendati
SE	D-23 Post-Delivery Phasing RVICE CRAFT	13,770	- 1
	ac slep	83,035 15,724,520	15,36
10	OTHER PROCUREMENT, NAVY	10,724,020	10,00
. Tu	I-2500 GAS TURBINE  rbine Digital Fuel Controls Cost Growth	12,137	1
UI	LISON 5Ö1K GAS TURBINE HER NAVIGATION EQUIPMENT	14,923 23,167	1
		85,619	
. ISI	//BVS-1 Mast Tech Insertion Spares S Tech Insertion Kits Ahead of Need		_
. Co	pport Funding Carryover ntractor Repair Funding Growth GB MOD	296,691	28
. Mi	ulti-Mission BMD Capability Upgrade Kits Cost Growth gineering Services Unjustified Cost Growth		
FI	ŘEFIGHTIŇG EQUIPMENT	11,974	_
Su	If-Contained Breathing Apparatus Kits Excess to Requirements		-
Ur	MMAND AND CONTROL SWITCHBOARD	3,962	_
PC SL	ÍLUTION CONTROL EQUIPMENT  IBMARINE SUPPORT EQUIPMENT	25,614 7,730	
VII	RGINIA CLASS SUPPORT EQUIPMENT	132,039	1
SĹ	IBMARINE BATTERIES  pport Funding Carryover	44,057	-
. Ex	cess Installation Funding RATEGIC PLATFORM SUPPORT EQUIP	22.811	-
DS	SP EQUIPMENT	3,869	3
En	G-MODERNIZATION gineering Services Unjustified Cost Growth	356,958	- J
Pe	ÄC	9,142	-
ITI	IDERWATER EÖD PROGRAMS	15,908 126,842	1
Vo	S Waterjets Spares Ahead of Need		-
CH SL	iemical warfare detectors Ibmarine life support system	7,470 13,016	
RE	ACTOR POWER UNITS ACTOR COMPONENTS	438,503 266,469	4 2
DI	VING AND SALVAGE EQUIPMENT ANDARD BOATS	10,227 27,725	_
Ra	inge Support Craft		+
UF	HÊR SHÍPS TRAINING EQUIPMENT FERATING FORCES IPE  STEAM OF THE PROPERTY OF THE	49,856	
NU	ogram Increase - Shipyard Capital Investment Program  CLEAR ALTERATIONS	116,829	1
M	S MODULES	82,951	-
Co Ex			-
Mi	ssion Package Computer Environment Units Ahead of Need I/AQS-20A - Ahead of Need		_
LS	D MIDLIFE	106,612	1
Bo	at Davit and Ballast Control System Installations Ahead of Need DAR SUPPORT		-
Pe			-
SP	Q-9B RADAR	8,887	_
Su	cess Antenna Funding Ipport Funding Carryover VSQQ-89 SURF ASW COMBAT SYSTEM		-
Su	pport Funding Carryover		-
ln:	iN ACOUSTICS	237,015	2
	IDERSEA WARFARE SUPPORT EQUIPMENT	29,641	_
SC	NAR SWITCHES AND TRANSDUCERS317 Module Cost Growth	14,056	_
SL	BIMARINE ACOUSTIC WARRARE SYSTEM xt Generation Countermeasure Funding Ahead of Need	20,739	-
SS	AX Generation Countentineasure running Aneau on Neeu TD USLQ-25D Ahead of Need	2,206	_
FI)	KED SURVEILLANCE SYSTEM	57,481	=
TA	IRTASS CTICAL SUPPORT CENTER	8,468 18,586	
Su	VSLQ-32	49,677	_
BI BI	ock 1B3 Incremental Funding		=
SH AL	IIPBOARD IW EXPLOIT TOMATEO IDENTIFICATION SYSTEM (AIS)	105,624 1,299	1
SL ES	IBMARINE SUPPORT EQUIPMENT PROG IM Capability Insertion (CI-06) Kits Ahead of Need	71,558	_
CC	IOPERATIVE ENGAGEMENT CAPABILITY anar Antenna Funding Ahead of Need	31,091	_
TR	USTED INFORMATION SYSTEM (TIS) VAL TACTICAL COMMAND SUPPORT SYSTEM (NTGSS)	338 33,358	
AT	VYC I MOTION C COMMINION SOFFORT STSTEM (VICSS)  DIS  VY COMMAND AND CONTROL SYSTEM (NCCS)	2,273 8,920	
MI	NESWEEPING SYSTEM REPLACEMENT	81,441	
Su	pport Funding Carryover		-
As	sessment and Identification of Mine Susceptibility Growth		-
Co	IALLOW WATER MCM	9,236	_
N/ AF	INSTAR GPS RECEIVERS (SPACE)  MED FORCES RADIO AND TV	9,319 3,328	
ST	RATEGIC PLATFORM SUPPORT EQUIP HER TRAINING EQUIPMENT	4,248 29,061	
CC	TICK TRAINING EQUI INICITY TICS Obsolescence Growth TICALS		-
AS	PARCS Cost Growth		
ΑL	IIPBOARD AIR TRAFFIC CONTROL	7,658 15,169	1
	VSPN-46 Radar Modification Kits Ahead of Need	17,531	

P-1		Budget Request	Recommendation
61 AIR STATION SUPPORT EQUIPMENT 62 MICROWAVE LANDING SYSTEM		6,851 8,551	6,; 8,
63 ID SYSTEMS		29.572	23,
Support Funding Carryover	of Need S)		- 2,4 - 4,9
Support Funding Carryover			7, -1,
66 TADIX-B	NT	8,542 6,909	8,9 2,9
AN/USC-151 Upgrade Kit Ahead of Nee 67 GCCS-M EQUIPMENT TACTICAL/MOBILE	rd	9,832	- 3,9 9,8
68 DCGS-N		16,634 34,398	16,0 10,2
Funded Ahead of Need			- 24, 5.
Air Particulate Detector Contract Delay		10,432	
Ahead of Need			3, -7,
73 INTEG COMBAT SYSTEM TEST FACILITY		5,861 4,445	5,8 4,4
73 INTEG COMBAT SYSTEM TEST FACILITY 74 EMI CONTROL INSTRUMENTATION 75 ITEMS LESS THAN \$5 MILLION		4,737 51,048	4,; 29,
SPS-73 Tech Refresh/Obsolescence Gro	wth	 	-3,i
SPS-48 Upgrade Kits Ahead of Need			-13,
78 SHIP COMMUNICATIONS AUTOMATION		 260,551	- 4, 230,
Support Funding Carryover	Ahead of Need		- 1,! - 9,0
CENTRIXS Installation Funding Ahead of	of Needd of Need		-1, -2,
ADNS Units Ahead of Need			-16,
CENTRIXS Modification Kit Installation	Funding Ahead of Need	9,250	7, -1,
Battle Force Tactical Network Ahead of	Need	39,846	31, -8,
82 SUBMARINE COMMUNICATION EQUIPME Common Submarine Radio Room Modit	NT fication Kit Cost Growth	59,013	55, -1,
CSSR Seawolf Ahead of Need		28,665	- 2, 28,
84 NAVY MULTIBAND TERMINAL (NMT)		161,021	161,
R6 FLECTRICAL POWER SYSTEMS		2,256 1,309	2
8/ NAVAL SHURE COMMUNICATIONS	SSP)	 3,422 120,529	3 114
SV-21 Unit Cost Growth			$-1 \\ -2$
UND INCREMENT 2 AREAD OF NEED	)	 	-2
O COAST GUARD EQUIPMENT		18,322 20,189	18 20
Support Funding Carryover		87,846	83 - 4
93 WEAPONS RANGE SUPPORT EQUIPMENT East Coast USWTR Support Funding Ca	arryover	51,742	59 - 3
East Coast USWTR Ahead of Need		 	- 8, +20,
94 EXPEDITIONARY AIRFIELDS		8,429	8,
96 AIRCRAFT LAUNCH & RECOVERY EQUIP	MENT	11,134 37,063	11, 28,
Advanced Recovery Control and Aviatio Support Funding Carryover	n Data Management and Control Systems Cost Growth		-1, $-1$ ,
Production Engineering Unjustified Cos 97 MFTFOROLOGICAL FOUIPMENT	t Growth	25,581	- 5, 25,
OTHER PHOTOGRAPHIC EQUIPMENT		1,573 40,696	1 24
JHMCS Ahead of Need			-15
01 LAMPS MK III SHIPBOARD EQUIPMENT		35,855 20,662	35 16
UZ PORTABLE ELECTRONIC MAINTENANCE	AIDS	 12,812	-4
		12,018	-2
04 NAVAL FIRES CONTROL SYSTEM		1,086 8,076	1 8
D6 NATO SEASPARROW		11,121	10
07 RAM GMLS		 11,805	
08 SHIP SELF DEFENSE SYSTEM		54,290	- 5 45
Ship Self Defense System Modification O9 AEGIS SUPPORT EQUIPMENT	Kits Ahead of Need	162,307	-8 82
COTS Tech Refresh Growth			-3 -4
Navy Requested Transfer to RDTE,DW I	ine 84 for Ballistic Missile Defense	88,698	- 72 88
11 VERTICAL LAUNCH SYSTEMS		5,698	5
Fire Control Tech Refresh Growth		184,034	159 - 5
Contract Delays		88,004	- 20 77
TI-04 Modification Contract Savings	tallation Funding		- 2 - 8
14 SUBMARINE ASW SUPPORT EQUIPMENT	uniation i unum	 5,282 8,323	
6 ASW RANGE SUPPORT EQUIPMENT		7,121	
8 ITEMS LESS THAN \$5 MILLION	·	58,288 3,546	5
9 ANTI-SHIP MISSILE DECOY SYSTEM		36,588	3
O SURFACE TRAINING DEVICE MODS		7,337 34,519	34
2 Passenger Carrying Vehicles		3,719	;
24 CONSTRUCTION & MAINTENANCE EQUIP	· · · · · · · · · · · · · · · · · · ·	584 13,935	10
25 FIRE FIGHTING EQUIPMENT		12,853	-; 1
26 TACTICAL VEHICLES		31,741	25 - 2
Energy Initiative Unjustified Requireme	nt		<b>-4</b>
28 POLLUTION CONTROL EQUIPMENT		3,132 5,154	3 5
30 PHYSICAL SECURITY VEHICLES		24,770 1,128	24 1
MATERIALS HANDLING EQUIPMENT		15,504	1

	Budget Request	Recommendatio
General Purpose Forklift Cost Growth OTHER SUPPLY SUPPORT EQUIPMENT	6,655	-
FIRST DESTINATION TRANSPORTATION	6.315	
SPECIAL PURPOSE SUPPLY SYSTEMS TRAINING SUPPORT EQUIPMENT		6
COMMAND SUPPORT EQUIPMENT BUPERS Software Cost Growth	47,306	3
SPAWAR Hardware Items Cost Growth		_
ERY NIS COST GROWN		_
FLUM NATIONAL SIMILATION CONTROLL STATES OF THE STATES OF	2.067	-
EDUCATION SUPPORT EQUIPMENT MEDICAL SUPPORT EQUIPMENT		
Fleet Allowance List Outfitting Cost Growth NAVAI MIP SUPPORT FOILIPMENT		_
OPERATING FORCES SUPPORT EQUIPMENT	12,754	1
C43A EQUIPMENI ENVIRONMENTAL SUPPORT EQUIPMENT PHYSICAL SECURITY EQUIPMENT		2
PHYSICAL SECURITY EQUIPMENT Shipboard Protection System Installation Costs Excess to Need		14
Shiphoard Protection System Support Cost Growth		-
Biometrics Ahead of Need PROCUREMENT INNOVATION		-
Procurement Innovation ENTERPRISE INFORMATION TECHNOLOGY		+
Navy Requested Transfer to OM,N AGSAG BSIT for NGEN		-2
SPÁRES ÁND REPAIR PARTS		2
TOTAL, OTHER PROCUREMENT, NAVY  PROCUREMENT, MARINE CORPS	6,450,208	5,80
AAV7A1 PIP LAV PIP		
EXPEDITIONARY FIRE SUPPORT SYSTEM	9,723	
155MM LIGHTWEIGHT TOWED HOWITZER		
WEAPONS AND COMBAT VEHICLES UNDER \$5 MILLION		
MODIFICATION KITS Unexecutable Program—M1A1 Survivability Kits		_
WEAPONS ENHANCEMENT PROGRAM GROUND BASED AIR DEFENSE		
Program Adjustment		-
FOLIOW ON TO SMAW Anti-Armor Weapons System-Heavy (AAWS-H)		
MODIFICATION KITS		
COMBAT OPERATIONS CENTER REPAIR AND TEST EQUIPMENT		
CUMBAL SUPPURE SYSTEM		
ITEMS UNDER \$5 MILLION (COMM & ELEC) AIR OPERATIONS C2 SYSTEMS	67,568	
RADAR SYSTEMS		
INTELLIGENCE SUPPORT EQUIPMENT		
RQ-11 UAV		_
DCGS-MC	4.582	
DCGS-MC Program Delay	258,947	2
Unjustified Request—MC Intranet COMMAND POST SYSTEMS		-
RADIO SYSTEMS	40.551	
Program Delay—JTRS handheld COMM SWITCHING & CONTROL SYSTEMS		-
Execution Delay—WNS-T COMM & ELEC INFRASTRUCTURE SUPPORT COMMERCIAL PASSENCER VEHICLES	15 270	_
COMMERCIAL PASSENGER VEHICLES		
COMMERCIAL CARGO VEHICLES 5/4T TRUCK HMMWV (MYP)	12,696	
Service Requested Reduction		-
MOTOR TRÂNSPORT MODIFICATIONS		
LOGISTICS VEHICLE SYSTEM REPLACEMENT		1
FAMILY OF TACTICAL TRAILERS	8,075	
ITEMS LESS THAN \$5 MILLION ENVIRONMENTAL CONTROL EQUIP ASSORT		
BULK LIQUID EQUIPMENT		
TACTICAL FUEL SYSTEMS		
AMPHIBIOUS SUPPORT EQUIPMENT	11,718	
PHYSICAL SECURITY EQUIPMENT		
GARRISON MOBILE ENGR EQUIP MATERIAL HANDLING EQUIP		
FIRST DESTINATION TRANSPORTATION		
FIELD MEDICAL EQUIPMENT TRAINING DEVICES	5,668	
CONTAINER FAMILY FAMILY OF CONSTRUCTION EQUIPMENT	897	
BRIDGE BOATS		
RAPID DEPLOYABLE KITCHEN		
SPARES AND REPAIR PARTS	13,524	
TOTAL, PROCUREMENT, MARINE CORPS	1,344,044	1,2
F-35		4,0
Air Force Requested Transfer from AP, AF line 43		+
Delete Five Aircraft		-6
Transfer Eight Aircraft from STOVL Variant		9
F-33 (AF-1/1)		1
F-35 (AP-CY)	14,283	+1
F–22A		-
F-22A C-17A (MYP) Air Force Requested Transfer from AP, AF line 88 Slow Execution		
F-22A C-17A (MYP) Air Force Requested Transfer from AP, AF line 88 Slow Execution C-1301 Updated Pricing		45
F-22A C-17A (MYP) Air Force Requested Transfer from AP, AF line 88 Slow Execution C-130! Updated Pricing C-130 JAVANCE PROCUREMENT (CY)	463,267 48,000	45 
F-22A C-17A (MYP) Air Force Requested Transfer from AP, AF line 88 Slow Execution C-1301 Undated Pricing	463,267 48,000	4

1		Budget Request	Recommendatio
)	HC-130J (AP-CY) MC-130J	10,000 467,465	41
1	Updated Pricing  MC-1301 (AP-CY)  MC-1301 (AP-CY)	60,000	- 5: 6
4 5	JOINT CARGO AIRCRAFT LIGHT MOBILITY AIRCRAFT	351,200 65,699	35 6
3	USAFA POWERED FLIGHT PROGRAM	4,099 6,432	
	Air Force Requested Transfer to RDTE, AF line 113 V-22 OSPREY	393,098	39
	V-22 OSPRFY (AP-CY)	13,621 2,424	1
	CIVIL AIR PATROL A/C HH-60M OPERATIONAL LOSS REPLACEMENT	104,447	10
	STUASLO	3,253 85,505	8
	C-37A	52,000 649,629	5 50
	Air Force Requested Transfer to AP, AF line 31 Unjustified Cost Increase, Sensors		$-2 \\ -1$
	Unjustified Request, Spares RQ-4 UAV (AP-CY)	90,200	-1
	AIR FORCE REQUESTED TRANSFER FROM AP, AF LINE 3U		+2
	Air Force Adjustment MC 130 IN BA 04	9,932	
	AIT FORCE REQUESTED TRANSFER TO AC-130 RECAP PROGRAM AC-130 RECAP  AC-140 RECAP  AC-150 RECAP		-
	Air Force Requested Transfer from MC-130 program MQ-9	863,595	3
	Spares		-1 -
	Production Support—Forward Funding		-
	Funded Ahead of Need		-2 -2
	B-ZA	63,371 200,090	2
	B-52 CONECT—Funded Ahead of Need	69,074	_
	Transfer to RDTE, AF line 117 for Internal Weapons Bay		_
	A-10	165,361	1
	F-15	302,235	3
	E-model Flight Data Recorder—Early to Need Program Reduction		_
	AESA Radar for ANG F-15Cs	167 100	+
	F-16 F-22A	167,188 492,199	4
	Unjustified Request F-35 MODIFICATIONS	123,936	-
	Funded Ahead of Need Air Force Requested Transfer to AP, AF line 1		_
	Air Force Requested Transfer to RDTE, AF line 81 for Auto GCAS	740,369	-
	Block Upgrade—Ahead of Need	740,303	_
	Funded Åhead of Need Transfer C-5 RERP to New AP, AF Line		-6
	C-5 (AP-CY) Funded with fiscal year 2009 and 2010 funds	166,900	1
	C-5 RERP Transfer C-5 RERP from AP, AF line 44		6 +6
	C-9C	10	+0
	Program Terminated	351,614	2
	OBIGGS Kits—Reduction of Four kits		_
	Excess to Need		_
	C-21 C-32A	339 12,113	
	C-37A	12,162	
	GLIDER MOUS T6	120 24,644	
	T-1	83 28,288	
	Funded Ahead of Need KC-10A (ATCA)	13,777	-
	Funded Ahead of Need		-
	C-12 MC-12W	7,645 10,826	
	C-20 MODS	736 13,175	
	C-40	10,697 257,339	2
	Air Force Requested Transfer from RDTE, AF line 220 for Avionics Upgrades to Special Mission Aircraft		+
•	Excess to Need	3,963	-
	C130J MODS	80,205	-
	C-135	44,228	_
	Low Cost Modifications  COMPASS CALL MODS	176,558	1
	EC-130 Program Full Funding Violation		_
	DARP	105,540 195,163	1 1
	E-4	37,526 188,504	
	E-8 Reengining—Ahead of Need Engine Installs—Ahead of Need		-1
	Funded Ahead of Need		_
	H-1H-60	2,457 11,630	
	Funded Ahead of Need		+
	RQ-4 UAV MODS Unjustified Cost Increase—ASIP sensors	119,415	1
	HC/MC-130 MODIFICATIONS	1,944 159,423	
			-1
	Delete FAB-T Funds—Early to Need	208,213	-
	Excess to Need MQ-9 MODS	108,922	-1
	rug-3 muss Contract Delay—GCS	100,322	-

	Budget Request	Recommendatio
Contract Delay—Reaper Retrofits	115,000	- 58
NQ-9 PAYLOÁD—UAS		-11
CV-22 MODS		1; 69;
Jnjustified Request—Joint Stars Re-engining Spares		-1: +10
Excess to Need  AIRCRAFT REPLACEMENT SUPPORT EQUIP		- 1: 5:
Underexecution		- 20 - 1:
3-1 3-2A		2
3–52		_
Funded Ahead of Need		 !
CC-10A (ATCA)		21
Air Force Requested Transfer to AP, AF line 5 Unjustified Funding for Shutdown Activities		-11- -13
C-130		2
excess to Need F-16 POST PRODUCTION SUPPORT		- 1
Excess to Need		_
I-6 DIHER AIRCRAFT NOUNTRIAL PROFESSION	53,953	5
NDUSTRIAL PREPAREDNESS WAR CONSUMABLES		2 9
JHER PRODUCTION CHARGES		91 —
transfer to Title IX	37,500	-16
DARP CLASSIFIED PROGRAMS		1 1
TOTAL, AIRCRAFT PROCUREMENT, AIR FORCE		13,48
MISSILE PROCUREMENT, AIR FORCE	13,000,000	10,40
MISSILE REPLACEMENT EQ-BALLISTIC		6 21
ASSM SIDEWINDER (AIM-9X)		6
AMRAAM Support Funding Carryover		34
PRÉDATOR HELÍFIRE MISSILE Small diameter Bomb		1
Accounting Error		-1
ADVANCED CRUISE MISSILE MM III MODIFICATIONS	48	13
Nir Force Requested Transfer from RDTE, AF line 175 for MEECN AGM-65D MAVERICK		4
AGM-88A HARM	4,079	
AIR LAUNCH CRUISE MISSILE NITIAL SPARES/REPAIR PARTS		1
advanced ehf advanced ehf (AP-CY) Mideband gapfiller satellites		3 20
MDEBAND GAPFILLER SATELLITES MDEBAND GAPFILLER SATELLITES (AP-CY)		51 5
GPS III SPACE SEGMENT	122 490	12 1
SPACEBORNE EQUIP (COMSEC) 3.OBAL POSITIONING (SPACE) 3.OBAL POSITIONING (SPACE) 3.OBAL POSITIONING (SPACE)	64,609 88,719	6
DEF METEOROLOGICAL SAT PROG (SPACE)  VOLVED EXPENDABLE LAUNCH VEH (SPACE)	1,153,976	1,15
SBIR HIGH (SPACE) SBIR HIGH (SPACE) (AP-CY) VATL POLAR-ORBITING OP ENV SATELLITE		7(
Program Termination-Farly to Need		-2
SPÉCIAL UPDATE PROGRÁMS Classified programs		2: 8:
TOTAL, MISSILE PROCUREMENT, AIR FORCE	5,463,272	5,42
PROCUREMENT OF AMMUNITION, AIR FORCE		
ROCKETS	141,049	14
PRACTICE BOMBS	34,094	_
GENERAL PURPOSE BOMBS OITH TO THE TOTAL THE TO		1; 1
Additional JDAM for War Reserve Stockpile CAD/PAD	,	+7
EXPLOSIVE ORDNANCE DISPOSAL (EOD)		,
SPARES AND REPAIR PARTS  MODIFICATIONS  THAT AS OR ORD		
TEMS LESS THAN \$5,000,000		
FUZES	57,337 7,063	
TOTAL, PROCUREMENT OF AMMUNITION, AIR FORCE		7:
OTHER PROCUREMENT, AIR FORCE		
PASSENGER CARRYING VEHICLE		
Contract Savings		-
TEMS LESS THAN \$5M (CARGO) Security and Tactical Vehicles		3
Jp-Armored HMMWV Unjustified Cost Growth		_
TEMS LESS THAN \$5M '		1 2
TEMS LESS THAT \$5,000,000 RUNWAY SNOW REMOVAL & CLEANING EQUIP		
TEMS LESS THAN \$5M COMSEC EQUIPMENT	54,5/0	18
Unjustified Growth MODIFICATIONS (COMSEC)		-3
Undefined Requirement		-
NTELLIGENCE TRAINING EQUIPMENT  NTELLIGENCE COMM EQUIP  NTELLIGENCE COMM EQUIP		3
TRAFFIC CONTROL/LANDING VATIONAL AIRSPACE SYSTEM		8

	CONTOILED TO THE TELESTICAL OF TERMINAL		
P-1	Cite Additionalism Abound of Mound	Budget Request	Recommendation
19 20	Site Activation Ahead of Need THEATER AIR CONTROL SYS IMPRO WEATHER OBSERVATION FORECAST	55,326 21,018	- 23,11 55,32 18,04
	VRAITER OBSERVATION FORCESS  50-21 Contract Delays  STRATEGIC COMMAND AND CONTROL	21,018	- 2,97 28,16
21 22	CHEYENNE MOUNTAIN COMPLEX Contract Delays	18,416	15,71 - 2,70
23 25 26	TAC SIGNT SPT GENERAL INFORMATION TECHNOLOGY AF GLOBAL COMMAND & CONTROL SYSTEM	377 74,285	37 74,28
7/	MOBILITY COMMAND AND CONTROL	9,210 8,688	9,21 7,38
28	Contract Delays Air Force Physical Security System Combat Training Ranges	99,281	- 1,30 99,28
	Iraining Range Enhancements		49,63 +20,00
30 31	C3 COŬNTERMEASURES GCSS-AF FOS	11,112 53,349	11,11: 31,33
32	ECSS Ahead of Need  CMOS Excess to Need  THEATER PARTE MACE OF SEC	20,525	- 20,91 - 1,10
33	THEATER BATTLE MGT C2 SYS AIR OPERATIONS CENTER (AOC) Technical Refresh Unjustified Growth	58 284	20,52 38,53 — 15,00
34	Recurring Events Unjustified Growth INFORMATION TRANSPORT SYSTEMS	101,993	- 4,75 56,99
35	Hardwindow Hardwing of Status  Base Information Infrastructure	193,830	- 45,00 113,83
36	Unjustified Growth AFNET	151,643	- 80,00 91,64
37	Unjustified Growth VOICE SYSTEMS	25,399	- 60,00 15,39
38	Unjustified Growth USCENTCOM	36,020	- 10,00 36,02
39 40	SPACE BASED IR SENSOR PROG SPACE NAVSTAR GPS SPACE	24,804 5,279	24,80 5,27
42	NUDET DETECTION SYS (NDS) SPACE AF SATELLITE CONTROL NETWORK SPACE SOMETHER LANGE CASETY AND SPACE	5,926 60,383	5,92 60,38
43 44	SPACELIFI RANGE STSTEM SPACE MILSATCOM SPACE	91,004 221,545	91,00 190,71
	FAB-T Early to Need  AFWET Modernization Enterprise Terminal Ahead of Need		— 7,53 — 23,29
45 46	SPACE MOUS SPACE COUNTERSPACE SYSTEM	18,384 18,801	18,38 18,80
47	TACTICAL C-E EQUIPMENT		242,99 — 25,14
48 49	COMBAT SÚŘVIVOR EVADER LÓCATER RADIO EQUIPMENT	34,925 14,541	34,92 7,04
50	Contract Delays CCTV/AUDIOVISUAL EQUIPMENT	11,613	- 7,50 11,61
51 52	BASE COMM HERET MODS  COMM ELECT MODS	108,308 74,356	108,30 68,53
	ILS Ahead of Need		- 2,30 - 2,00
53	OS-21 Contract Delays	20.873	- 1,51 14,57
54	Night Vision Cueing and Display Contract Delays ITEMS LESS THAN \$5,000,000 (SAFETY)	14,292	- 6,30 14,29
55 56 57	MECHANIZED MATERIAL HANDLING BASE PROCURED EQUIPMENT	12,853 4,788	12,85 4,78
57 58	CONTINGENCY OFERATIONS Rapid Afrield Damage Assessment System Ahead of Need	28,390	27,19 1,20
58 59 60	PRÒDUCTIVITY CAPITÂL INVESTMENT	1,879 38,558	1,87 38,55
62	ITEMS LESS THAN \$5M (BASE SUPPORT)  DARP RC135	4,989 23,296	4,98 23,29
63	DISTRIBUTED GROUND SYSTEMS Program Reduction	271,015	264,01 - 7,00
65	SPÉCIAL UPDATE PROGRAM Classified Adjustment PREFINES PROGRAMS PROGRAMS PROGRAMS PREFINES PROGRAMS PRO		439,68 - 50,00
66 XX	DEFENSE SPACE RECONNAISSANCE PROGRAM PROCUREMENT INNOVATION		32,66 15,00
70	Procurement Innovation  SPARES AND REPAIR PARTS  CLASSIFIED ROOPAMAS	19,046 14,258,508	+15,00 19,04
	CLASSIFIED PROGRAMS Classified Adjustment		14,396,44 +137,93
	TOTAL, OTHER PROCUREMENT, AIR FORCE	17,845,380	17,568,09
1	PROCUREMENT, DEFENSE-WIDE MAJOR EQUIPMENT, BTA	4,000	4,00
2	MAJOR EQUIPMENT, DCCA, ITEMS LESS THAN \$5M	1,477 2,052	1,47 2,05
4 17	MAJOR EQUIPMENT, DHRA, PERSONNEL ADMINISTRATION INFORMATION SYSTEMS SECURITY	32,263 14,625	32,26 14,62
18 19	GLOBAL COMMAND AND CONTROL SYS GLOBAL COMMAND SUPPORT SYSTEM	5,275 2,803	5,27 2,80
20 21 22 23 24 27 28 29 30	TELEPORT PROGRAM  ITEMS LESS THAN \$5M	78,227 153,288	78,22 153,28
22 23	NET CENTRIC ENTERPRISE SERVICES (NCES) DEFENSE INFORMATION SYSTEMS NETWORK	4,391 86, <u>2</u> 06	4,39 86,20
24 27	PUBLIC KEY INFRASIRUCI UNE CVBER SECURITY INITIATIVE	1,710 22,493	1,71 22,49
28 29	MAJOK EQUIPMENI, DIA COST	4,846 10,478	4,84 10,47
31	MAJOR EQUIPMENT, DODEA, AUTOMATION/EDUCATIONAL SUPPORT & LOGISTICS	1,451 50	1,45
32 34	OTHER MAJOR EQUIPMENT	12,007 858,870	12,00 586,87
35	Production Delay Due to Investigation of Failed Safety Component AEGIS FIELDING	94,080	- 272,00 94,08
	ISRAELI COOPERATIVE PROGRAMS  Iron Dome Program  Ir	0	205,00 +205,00
45 50	INFORMATION SYSTEMS SECURITY PROGRAM (ISSP) MAJOR EQUIPMENT, OSD	2,546 124,050	2,54 124,05
51 53	MAJOR EQUIPMENT, INTELLIGENCE MAJOR EQUIPMENT, IS  HADD FOUNDERT, US	20,138 11,526	20,13 11,52
54 55	MAJOR EQUIPMENT, WHS SOF ROTARY WING UPGRADES AND SUSTAINMENT	27,179 79,840	27,17 79,84
	MH-47G	0	100,44 +100,44
56	MH-47 SERVICE LIFE EXTENSION PYOGRAM SOCOM Requested Transfer to P,DW line 55A	107,934	7,48 - 100,44
57	MH-60 SOF MODERNIZATION PROGRAM SOCOM Requested Transfer to RDTE,DW line 268	179,375	137,87 - 25,10
	Quantity Reduction Due to Program Delay		- 16,40

P-1		Budget Request	Recommendation
58	NON-STANDARD AVIATION	179,949	58,68
60	Medium NSAV - Transfer to Title IX SOF TANKER RECAPITALIZATION	19,996	- 121,26 4.99
	Contract Delays	20,000	4,99 - 15,00
61 62 63	SOF U-28 RQ-11 UAV	404 2,090	40 2,09
63	CV-22 SOF MODIFICATION	124,035 1,948	124,03 1,94
64 65	MQ-1 UAV	1,965	1.90
66 67	STUASLO	12,148 22,500	12,14 9,26 — 7,03
	Low Cost Modifications - Execution		- 7,03
68	Aircrew Situational Awareness System Aircrew Situational Awareness System	489	- 6.20
59X	AIRCRAFT SUPPORT	0	15,0
70	Procurement Innovation MK VIII MOD 1 - SEAL DELIVERY VEH SOF ORDINANCE REPLEINSHMENT	823	+15,00
71	SOF ORDNANCE REPLENISHMENT	79,608	79,6 24,2 44,3
72 73	SOF ORDNANCE ACQUISITION  COMM EQUIPMENT 8 ELECTRONICS  COMM EQUIPMENT 8 ELECTRONICS  TO SOME SUBJECT OF THE SUBJECT OF T	24,215 58,390	24,2 44.3
	SOF Deployable node Delays Due to Protests		- 14,0
74	SOF INTELLIGENCE SYSTEMS Program Increase - Unfunded Requirement	75,892	81,0 +5.2
75	SMÄLL ARMS & WEAPONS	30,094	+5,2 30,0
76 77	DCGS-SOF	5,225 206	5,2
79	MARITIME EQUIPMENT MODS SOF COMBATANT CRAFT SYSTEMS	11,706	8.3
80	Unvalidated Requirement - Large SFA Craft SPARES AND REPAIR PARTS	977	- 3,4 9
31	TACTICAL VEHICLES	30,965	33.3
32	Program Increase - AFSOC Unfunded Requirement MISSION TRAINING AND PREPARATIONS SYSTEMS	28,354	+2,4 18,3
	MH-60M Simulator Modernization Program		-10,0
84	COMBAT MISSION REQUIREMENTS MILCON COLLATERAL EQUIPMENT	20,000 102,556	- 10,0 20,0 102,5 52,3
84 88 89	SOF AUTOMATION SYSTEMS	52,353	52,3
90	SOF AUTOMATION SYSTEMS SOF GLOBAL VIDEO SURVEILLANCE ACTIVITIES SOF OPERATIONAL ENHANCEMENTS INTELLIGENCE SOF SOLDIER PROTECTION AND SURVIVAL SYSTEMS	9,714 30,900	9,7 30,9
91	SOF SOLDIER PROTECTION AND SURVIVAL SYSTEMS	221	5,6 +5,4
92	Program Increase - Unfunded Requirement SOF VISUAL AUGMENTATION, LASERS AND SENSOR SYSTEM	18,626	+5,4 18,6
93	SOF TACTICAL RADIO SYSTEMS	35,234	18,6 37,5 +2,3
94	SUE MARTHME EURIPMENT	804	8
96 97	MISCELLANEOUS EQUIPMENT SOF OPERATIONAL ENHANCEMENTS	7,774 269,182	7,7
	Program Increase - HSAC Unfunded Requirement	203,102	263,1 +4,0
98	Program Adjustment	25,266	- 10 0
99	PSYOP EQUIPMENT INSTALLATION FORCE PROTECTION	90,635	25,2 90,6 74,6
00 01	INDIVIDUAL PROTECTION DECONTAMINATION	74,686 21.570	74,6 21,5
02	DECONTAMINATION  JOINT BIOLOGICAL DEFENSE PROGRAM  Reduction for Anthrax Vaccine Purchased by HHS	19,389	10.3
03	Reduction for Anthrax Vaccine Purchased by HHS COLLECTIVE PROTECTION	27,542	- 9,0 27,5
04	CONTAMINATION AVOIDANCE	136,114	136,1 681,6
	CLASSIFIED PROGRAMS	682,643	681,6 - 1,0
	TOTAL, PROCUREMENT, DEFENSE-WIDE	4,280,368	4,009,3
		4,200,300	4,009,3
	DEFENSE PRODUCTION ACT	2,000	2.0
	GALLIUM NITRIDE X-BAND MONOLITHIC MICROWAVE INTEGRATED CIRCUITS GALLIUM NITRIDE RADAR AND ELECTRONIC WARFARE MONOLITHIC MICROWAVE INTEGRATED CIRCUITS GALLIUM NITRIDE ADVANCED ELECTRONIC WARFARE MONOLITHIC MICROWAVE INTEGRATED CIRCUITS	8,579	8,5
	GALLIUM NITRIDE ADVANCED ELECTRONIC WARFARE MONOLITHIC MICROWAVE INTEGRATED CIRCUITS Beryllium Supply Industrial Base	2,000 6.897	2,0
	SPACE	770	2,0 8,5 2,0 6,8
	NATIONAL SECURITY SPACE INDUSTRIAL AND SUPPLY BASE RISK MITIGATION PROGRAM Program Increase	8,500	10,9 +2,4
			+2,4 3,2
	TOTAL, DEFENSE PRODUCTION ACT	28,746	34,3
	TOTAL DESCRIPTION	111 100 051	100 101 0
	TOTAL, PROCUREMENT	111,189,951	102,121,87

R-1		Budget Request	Recommendation
	RESEARCH, DEVELOPMENT, TEST AND EVALUATION, ARMY		
1	IN-HOUSE LABORATORY INDEPENDENT RESEARCH	21.780	21.780
2	DEFENSE RESEARCH SCIENCES	195.845	195,845
3	UNIVERSITY RESEARCH INITIATIVES	91,161	87,561
	V/2-Transfer to D55		-3,300
	D55-Transfer from V72		+3,300
	V72-Non-Department of Defense funding		-3,600
4	UNIVERSITY AND INDUSTRY RESEARCH CENTERS	98,087	98,087
5	MATERIALS TECHNOLOGY	29,882	29,882
6	SENSORS AND ELECTRONIC SURVIVABILITY	48,929	48,929
7	TRACTOR HIP	14,624	14,624
8	AVIATION TECHNOLOGY	43,476	43,476
9	ELECTRONIC WARFARE TECHNOLOGY	17,330	17,330
10	MISSILE TECHNOLOGY	49,525	49,525
11	ADVANCED WEAPONS TECHNOLOGY	18,190	18,190
12	ADVANCED CONCEPTS AND SIMULATION	20,582	20,582
13	COMBAT VEHICLE AND AUTOMOTIVE TECHNOLOGY	64,740	64,740
14	BALLISTICS TECHNOLOGY	60,342	60,342
15	CHEMICAL, SMOKE AND EQUIPMENT DEFEATING TECHNOLOGY	5,324	10,924
	Emerging Chemical Agent Threat		+5,600
16	JOINT SÉRVICE SMALL ARMS PROGRAM	7,893	7,893
17	WEAPONS AND MUNITIONS TECHNOLOGY	42,645	42,645
18	ELECTRONICS AND ELECTRONIC DEVICES	60,859	60,859
19	NIGHT VISION TECHNOLOGY	40,228	40,228
20	COUNTERMINE SYSTEMS	19,118	19,118
21	HUMAN FACTORS ENGINEERING TECHNOLOGY	21,042	21,042
22	ENVIRONMENTAL QUALITY TECHNOLOGY	18,364	22,364
	Research, Development and Engineering Command		+4,000
23	COMMAND, CONTROL, COMMUNICATIONS TECHNOLOGY	25,573	25,573
24	COMPUTER AND SOFTWARE TECHNOLOGY	6,768	_6,768
25	MILITARY ENGINEERING TECHNOLOGY	79,189	75,184
	Joint Integrated Base Defense Program Office transfer to line 60 at request of the Army		- 4,005
26	MANPOWER/PERSONNEL/TRAINING TECHNOLOGY	22,198	22,198
27	WARFIGHTER TECHNOLOGY	27,746	27,746

R-1		Budget Request	Recommendation
28 29	MEDICAL TECHNOLOGY WARFIGHTER ADVANCED TECHNOLOGY	96,797 37,364	96,797 37,364
30		71,510	115,510 +20,000
31	Neurofibromatosis Research Military Burn Trauma Research Program AUATION ADVANCED TECHNOLOGY	57,454	+16,000 +8,000 57,454
32 33	WEAPONS AND MUNITIONS ADVANCED TECHNOLOGY COMBAT VEHICLE AND AUTOMOTIVE ADV TECHNOLOGY	64,438 89,499	64,438 125,819
34	AILENTRATVE CHENTY. COMMUNICATIONS ADV TECH	8,102	+36,320 8.102
35 36	MANPOWER, PERSONNEL AND IRANING ADV IECH ELECTRONIC WARFARE ADVANCED TECHNOLOGY	7,921 50,359 8,015	7,921 50,359
35 36 37 38 39 41	TRACTOR HIKE NEXT GENERATION TRAINING & SIMULATION SYSTEMS TRACTOR ROSF	15,334 12,309	8,015 15,334 12,309
	TRACTOR ROSE MILITARY HIV RESEARCH HIV Research	6,688	26,688 +20,000
42 43 44	COMBATING TERRORISM, TECHNOLOGY DEVELOPMENT ELECTRONIC WARFARE TECHNOLOGY MORE TO THE TECHN	10,550 18,350	10,550 18,350
44 45	MISSILE AND ROCKET ADVANCED TECHNOLOGY P 704 excessive growth without strategy TRACTOR CAGE	9,986	79,053 - 5,500 9,986
46 47	LANDMINE WARFARE AND BARRIER ADVANCED TECH JOINT SERVICE SMALL ARMS PROGRAM WARFARE ADVANCES THE REQUIRED OF THE PROGRAM	26,953 9,151	26,953 9,151
48 49	NIGHT VISION ADVANCED TECHNOLOGY ENVIRONMENTAL QUALITY TECHNOLOGY DEMO	39,912 15,878	39,912 15,878
50	MILITARY ENGINEERING ADVANCED TECHNOLOGY Program reduction	27,393	24,393 — 3,000
51 53 54	ADVANCED TACTICAL COMPUTER SCIENCE AND SENSOR TECHNOLOGY ARMY MISSILE DEFENSE SYSTEMS INTEGRATION (SPACE) ARMY MISSILE DEFENSE SYSTEMS INTEGRATION (SPACE)	24,873 11,455 27,551	24,873 11,455 27,551
56 57	ARMIT MISSILE DEFENSE STSTEMS INTEGRATION (SPACE) LANDMINE WARFARE AND BARRIER-ADV DEV SMOKE, OBSCURANT AND TARGET DEFATING SYS-ADV DEV	27,551 15,596 2,425	15,596 2,425
58	TANK AND MEDIUM CALIBER AMMUNITION AKE 120mm cartridge EMD Phase II contract award delay	42,183	37,183 - 5,000
59	ADVANCED TANK ARMAMENT SYSTEM (ATAS) S-MOD milestone B delay	136,302	207,702 57,000
60	Stryker DVH SOLDIER SUPPORT AND SURVIVABILITY	18.556	+128,400 8,239
61	Joint Integrated Base Defense Program Office-Transfer from line 25 at request of the Army REF funded in Title IX TACTION INCORPORATE SUBJECTIONS SUBJECTION OF THE PROPERTY OF	17,962	+4,005 - 14,322 12,162
62	TACTICAL ELECTRONIC SURVEILLANCE SYSTEM-AD UNSUStained growth NIGHT VISION SYSTEMS ADVANCED DEVELOPMENT	17,962 	- 5,800 5,159
63	CSP-Transfer from line 1/7 at request of the Army	4,695	+5,159 4,695
64 65	WARFIGHTER INFORMATION NETWORK-TACTICAL NATO RESEARCH AND DEVELOPMENT	190,903 5,060	190,903 5,060
66 67	AVIATION-DUY DE L'AUTRIC DE L'	8,355 80,490	8,355 65,315
68 69	JLTV EMD contract award delay COMBAT SERVICE SUPPORT CONTROL SYSTEM EVALUATION MEDICAL SYSTEMS-ADV DEV	14,290 28,132	- 15,175 14,290 28,132
70 71	MICHOEL STSTEMS-ADVANCED DEVELOPMENT INTEGRATED BROADCAST SERVICE	48,323 970	48,323 970
72 73	ENDURANCE UAVS	93,000 89,210	93,000 74,210
74	SUSCUE Apache Block III integration change in requirements ARMED, DEPLOYABLE OH-58D	72,550	- 15,000 72,550
75	ELECTRONIC WARFARE DEVELOPMENT  CIRCM test and evaluation funds requested ahead of need	172,269	149,755 - 22,514
76 77	JOINT TACTICAL RADIO ALL SOURCE ANALYSIS SYSTEM EMD contract award delay	784 22,574	784 18,074 4,500
78 79	TRACTOR CAGE INFANTRY SUPPORT WEAPONS	23,194 80,337	23,194 70,337
80	S62 - Milestone B delay	3,710	- 10,000 3,710
81 82	SMOKE, OBSCURANT AND TARGET DEFEATING SYS-SDD	5,335 9,999	5,335 0
83 84	Lack of acquisition strategy FAMILY OF HEAVY TACTICAL VEHICLES AIR TRAFFIC CONTROL	3,519 9,892	- 9,999 3,519 9,892
85 86	AIR TRAFFIC CONTROL LICHT TACTICAL WHEELED VEHICLES NON-LINE OF SIGHT LAUNCH SYSTEM	1,990 81,247	1,990 0
89	Program termination FCS SYSTEMS OF SYSTEMS ENGR & PROGRAM MGMT	568,711	- 81,247 498,711
90	Program reduction FCS RECONNAISSANCE (IJAY) PLATFORMS	50,304	- 70,000 50,304
91	FCS DIMANNED GROUND VEHICLES Program reduction		200,000 49,948
92 93 95	FCS UNATTENDED GROUND SENSORS FCS SUSTAINMENT & TRAINING R&D NIGHT VISION SYSTEMS-SDD	7,515 610,389 52,549	7,515 610,389 52,549
96 97	NIGHT VISION OSTENS-SUD	2,118 27,756	2,118 27,756
98 99	AIR DEFENSE COMMAND, CONTROL AND INTELLIGENCE-SDD  CONSTRUCTIVE SIMULATION SYSTEMS DEVELOPMENT	34,209 30,291	34,209 30,291
100 101	AUTOMATIC TEST EQUIPMENT DEVELOPMENT DISTRIBUTIVE INTERACTIVE SIMULATIONS (DIS)-SDD	14,041 15,547	14,041 15,547
103 105	COMBINED ARMS TACTICAL TRAINER (CATT) CORE WEAPONS AND MUNITIONS-SDD  POR Incompany II EMM delays  POR Incompany II EMM delays	27,670 24,345	27,670 15,345
106 107	PGK Increment II EMD delay LOGISTICS AND ENGINEER EQUIPMENT-SDD COMMAND, CONTROL, COMMUNICATIONS SYSTEMS - SDD	41,039 90,736	- 9,000 41,039 75,736
107	JBC-P unsustained growth MEDICAL MATERIEL/MEDICAL BIOLOGICAL DEFENSE EQUIPMENT	34,474	- 15,000 34,474
109	LANDMINE WARFARE/BARRIER-SDD Project 016-Scorpion acceleration funded in prior approval reprogramming	95,577	49,577 — 16,000
110	Project 415-ASTAMIDS/GSTAMIDS lack of acquisition strategy ARTILLERY MUNTIONS	26,371	- 30,000 26,371
111	COMBAT IDENTIFICATION	29,884	3,000 - 26,884
112 113 114	ARMY TACTICAL COMMAND & CONTROL HARDWARE & SOFTWARE GENERAL FUND ENTERPRISE BUSINESS SYSTEM (GFEBS) FIREFINDER	60,970 13,576 24,736	60,970 13,576 24,736
115 116	FIREFINDER SOLDIER SYSTEMS—WARRIOR DEM/VAL ARTILLERY SYSTEMS	24,736 20,886 53,624	24,736 20,886 103,624
	Program Increase Transfer from WTCV.A line 12 for Paladin PIM		+20,000 +30,000
117 118	PATRIOT/MEADS COMBINED AGGREGATE PROGRAM NUCLEAR ARMS CONTROL MONITORING SENSOR NETWORK	467,139 7,276	467,139 7,276
119	INFORMATION TECHNOLOGY DEVELOPMENT	23,957	23,957

15.00   15.0		Twony 20, 2011 CONVOINED THE RECORD ENVENTIONS OF REMARKS		
10	R-1		Budget Request	Recommendation
10		ARMY INTEGRATED MILITARY HUMAN RESOURCES SYSTEM (A-IMH Excessive growth without acquisition strategy	100,500	60,500 40,000
10	121 122	JOINT AIR-TO-GROUND MISSILE (JAGM)	130,340	130,340 23,700
200	123	PAC-2/MSE MISSUE	62,500	62.500
March   Marc		MANNED GROUND VEHICLE	934,366	461,100
Page	126	Program adjustment AERIAL COMMON SENSOR	211,500	211,500
Section of the Company   1.50	127 128	TROJAN-RH12 FIFTENDING WARPARE DEVELOPMENT	3,697 21,571	3,697 13,571
1		EWS-Unsustained growth THERAT SIMILATOR DEVELOPMENT	26.158	- 8,000 26.158
10	130	TARGET SYSTEMS DEVELOPMENT	8,614 40,100	8,614
130   Conference of the processor   175	132	RAND ARROYO CENTER	20,492	20,492
Part   Part   Engine the recorder and relative requirement   9598   1455   14	134	CONCEPTS EXPERIMENTATION PROGRAM		163,788 17,704
14   15   15   15   15   15   15   15	136	ARMY TEST RANGES AND FACILITIES Army Test Range Infrastructurie unfunded requirement	393,937	412,257 +18,320
1.50   1.50	137	ARMY TECHNICAL TEST INSTRUMENTATION AND TARGETS	59,040	67,760
Machine Content Cont	138	SURVIVARII II Y/I FIHALLIY ANALYSIS	Δ1 X12	43,412
Column   Schiller Schiller   Schiller Schiller   Schiller Schiller   Schiller Schiller   Schiller Schiller   Schiller Schiller Schiller   Schiller Schiller Schiller   Schiller Schil		DUD HIGH ENERGY LASER TEST FACILITY	4,710	+1,600 4,710
Column   Schiller Schiller   Schiller Schiller   Schiller Schiller   Schiller Schiller   Schiller Schiller   Schiller Schiller Schiller   Schiller Schiller Schiller   Schiller Schil		AIRCRAFT CERTIFICATION METEORNI ORIGICAL SUPPORT TO ROTAE ACTIVITIES		5,055 7,185
Section of presenting presenting (STRING)   Section		MATERIEL SYSTEMS ANALYSIS	18.078	19,278
15 AM PC VALUERING CERTER   1,550   1,500		less and Evaluation instrumentation unfunded requirement EXPLOITATION OF FOREIGN ITEMS  EXPLOITATION OF FOREIGN ITEMS	5,460	5,460
Teacher   Teac		ARMY EVALUATION CENTER	61 450	68,191 64,090
10   PROGRAMME ADMITS		Test and Evaluation Instrumentation unfunded requirement		+2,640
19 MATTONS STRANDEDPITALING, EFFECTIVENES MISS SHEFT   1,155   2,138   4.0	147	SIMULTION & WOLLING FOR NOU, NOIS, & ING (SIMINT) PROGRAMMOE ACTIVITIES  PROGRAMMOE ACTIVITIES	73,685	73,685
Personal Security of the Register and included more staff   1,355		MUNITIONS STANDADDIZATION ECCEPTIVENESS AND SACETY	E2 220	48,309 44,042
Section   Content   Cont		Project 862-155mm HE projectile underfunded new start FWIRPONAPTAI QUIALITY TECHNOLOGY MAMT SUPPORT	3 195	- 9,296 3,195
Section   Content   Cont	151	MANAGEMENT HEADQUARTERS (RESEARCH AND DEVELOPMENT)	16,154	16,154
1.50	153	MICAS FRODUCE IN MICAGEMENT FROGRAM	51,015	25,619 26,000
20.0817 CHILDER INFORMATION   20.0817 CHILDER INFORMATION   10.0817 CHILDREN INFO	154 155	AFROSTAL JOINT PROJECT OFFICE	3/2,493	372,493 2,360
Part	156	ADV FIELD ARTILLERY TACTICAL DATA SYSTEM	24,622	24,622
Page   Change Not cashworthy seeling provious hilly lunded	158	MANEUVER CONTROL SYSTEM	25,540	25,540
15   DISTRIBUTION   1.00   1	159	AIRCRAFT MODS/PRODUCT IMPROVEMENT PROGRAMS P430 - Chinon RW Crashworthy seating previously fully funded	134,999	124,856 10,143
12   FORCE VILL ECHANADO, SERIOLE AND BELOW FEREZO  1,2355   2,3		AIRCRAFT ENGINE COMPONENT IMPROVEMENT PRÓG	710 6 220	710
15   TARCHIC CARD CROUND SYSTEM   14,870   14,870   14,870   13,03	162	DIGNIZATION FORCE XXI BATTILE COMMAND, BRIGADE AND BELOW (FBCB2)	3,935	3,935
167   DOINT TACTICUS. GROUND SYSTEM   12,403		TRACTOR CARD		24,280 14,870
11   BRITARIA TURN SYSTAMS SCURITY PURSAME   12   13   14   15   15   15   15   15   15   15	167	JOINT TACTICAL GROUND SYSTEM	12,403	12,403
Table   Seal Processing   Se		NEORMATION SYSTEMS SECURITY PROGRAM	54.784	11,905
12   12   12   12   12   12   12   12	171x	Protected Information - Biometrics - Transfer to line 1/1x FAMILY OF BIOMETRICS FAMILY OF BIOMETRICS	0	- 42,879 42,879
33.00M GROUND ENRIPORTENS (SPACE)   33.694   3	172	GIOBAL COMBAL SUPPORT SYSTEM	125 569	+42,879 125,569
TATICAL UNMANHED AREAN, VEHICLES   54,300   49,1   CSS - TRAISE of BIR B TRAISE OF BIR STRING SO IN 62 of request of the Army for execution   1030   20,15     TO STRIPPINE OR AN AUM   13,15   12,15     TO STRIPPINE OR AN AUM   14,10   14,10     TO STRIPPINE OR AUM   14,10     TO STRIPPINE OR AUM   14,10   14,10     TO STRIPPINE OR AUM	173	SATCOM GROUND ENVIRONMENT (SPACE)	33,694	33,694
179   M1 SIY WARRIGOR A LIAV   123,156   123,151   1299   1.51   129	177	TACTICAL UNMANNED AFRIAL VEHICLES	54.300	49,141
179   M1 SIY WARRIGOR A LIAV   123,156   123,151   1299   1.51   129	178	CSP - Transfer of HD IR funds to line 62 at request of the Army for execution DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS	103.002	- 5,159 103,002
181 RO.7 LUN	179	MQ-1 SKY WARRIOR A UAV	123,156	123,156 1,599
Protected Information - Biometrics   1.120	181	RQ-7 UAV	7,805	7,805
XX         RESEARCH AND DEVELOPMENT INNOVATION         410.50           RESEARCH AND DEVELOPMENT, ITST & EVALUATION, ARMY         10.33,332         9.710.9           TOTAL, RESEARCH, DEVELOPMENT, ITST & EVALUATION, ARMY         10.33,332         9.710.9           IN TOTAL, RESEARCH INITIATUES         RESEARCH, DEVELOPMENT, TEST & EVALUATION, NAVY           1         UNIVERSITY RESEARCH INITIATUES         108.679         10.65           2         IN-HOUSE LABORATORY NODEPENDEMER RESEARCH         11.799         11.79	183		14,114	2,114 12,000
Research and Development Innovation			61,098	61,098 105,000
TOTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, ARMY	AA.	Research and Development Innovation		+105,000
RESEARCH, DEVELOPMENT, TEST & EVALUATION, NAVY  1 UNIVERSITY RESEARCH INITIATIVES 108,679 108,6 2 IN-HOUSE LABORATORY INDEPENDENT RESEARCH 17,979 17,9 3 DEFENSE RESEARCH SCIENCES 429,767 429,7 4 POWER PROJECTION APPLIED RESEARCH 9,10,000 10				
UNIVERSITY RESEARCH INITIATIVES   108.679   108.679   109.58   117.979   17.93   17.			10,333,392	9,710,998
17,979   17,976   1	1		108 679	108 679
POWER PROJECTION APPLIED RESEARCH	2	IN-HOUSE LABORATORY INDEPENDENT RESEARCH	17,979	17,979
FUNCE PROTECTION APPLED RESEARCH	4	POWER PROJECTION APPLIED RESEARCH	98,150	429,767 98,150
6 MARINE CORPS LANDING FORCE TECHNOLOGY         43,776         43,776           8 COMMON PICTURE A PPILED RESEARCH         70,168         70,168           9 WARRIGHTER SUSTAINMENT APPILED RESEARCH         113,724         113,724           10 R SYSTEMS APPILED RESEARCH         83,902         28,99           11 OCEAN WARRIGHTING ENVIRONMENT APPILED RESEARCH         49,491         49,49           12 JOINT NON-LETHAL WEAPONS APPILED RESEARCH         6,002         60           13 UNDERSEA WARFARE APPILED RESEARCH         69,186         69,18           14 MINE AND EXPEDITIONARY WARFARE APPILED RESEARCH         36,833         36,88           15 POWER PROJECTION ADVANCED TECHNOLOGY         117,908         117,908           16 FORGE PROJECTION ADVANCED TECHNOLOGY         96,720         96,7           18 WARRIGHTER SUSTAINMENT ADVANCED TECHNOLOGY         98,261         98,2           19 ELECTROMAGNETIC SYSTEMS ADVANCED TECHNOLOGY         82,143         82,1           21 JOINT NON-LETHAL WEAPONS TECHNOLOGY EDITOR         115,089         115,089           21 JOINT NON-LETHAL WEAPONS TECHNOLOGY EDITOR         115,089         115,089           21 JOINT NON-LETHAL WEAPONS TECHNOLOGY EDITOR         18,076         55,3           C.W BIJ Young Bone Marrow Donor Recruitment and Research Program         +31,5           VIDERSE	5	FORCE PROTECTION APPLIED RESEARCH		147,448 +40,000
9 WARRHGHIEN SUSTAINMENT APPLIED RESEARCH 13,724 13,7 10 RF SYSTEMS APPLIED RESEARCH 88,902 83,9 11 OCEAN WARFIGHTING ENVIRONMENT APPLIED RESEARCH 49,491 49		MARINE CORPS LANDING FORCE TECHNOLOGY	43,776	43,776
11   OCEAN WARRIGHTING ENVIRONMENT APPILED RESEARCH   49,491   49,401   60,002   6	9	WARFIGHTER SUSTAINMENT APPLIED RESEARCH	113,724	113,724
12   JOINT NON-LETHAL WEAPONS APPLIED RESEARCH   6,002   6,0     3   UNDERSEA WARFARE APPLIED RESEARCH   69,186   69,1     4   MINE AND EXPEDITIONARY WARFARE APPLIED RESEARCH   36,833   36,83     5   POWER PROJECTION ADVANCED TECHNOLOGY   117,908   117,9		RF SYSTEMS APPLIED RESEARCH OCFAN WARFIGHTING FRIVIRONMENT APPLIED RESFARCH		83,902 49,491
MINE AND EXPEDITIONARY WARFARE APPLIED RESEARCH   36,833   36,8   15,9   15,9   17,908   117,908   117,908   117,908   117,908   117,908   117,908   117,908   117,908   117,908   117,908   117,0	12	JOINT NON-LETHAL WEAPONS APPLIED RESEARCH	6,002	6,002
FORCE PROTECTION ADVANCED TECHNOLOGY	14	MINE AND EXPEDITIONARY WARFARE APPLIED RESEARCH	36,833	36,833
17   COMMON PICTURE ADVANCED TECHNOLOGY   96,70   96,71     18   WARFIGHTER SUSTAINMENT ADVANCED TECHNOLOGY   98,261   98,22     19   ELECTROMAGNETIC SYSTEMS ADVANCED TECHNOLOGY   82,143   82,1     20   MARINE CORPS ADVANCED TECHNOLOGY DEMONSTRATION (AID)   115,089   115,08     21   JOINT NON-LETHAL WEAPONS TECHNOLOGY DEMONSTRATION (AID)   111,131   111,132     22   WARFIGHTER PROTECTION ADVANCED TECHNOLOGY VELOPMENT   18,076   55,3     C.W Bill Young Bone Marrow Donor Recruitment and Research Program   +57,     Program Increase - Tactical Athlete Program   +57,     23   UNDERSEA WARFARE ADVANCED TECHNOLOGY   49,276   53,2     Program Increase - ASW Research   49,276   53,2     Program Increase - ASW Research   49,276   53,2     Program Increase - ASW RESEARCH   40,000   40,000     24   NAVY WARFIGHTING EXPERIMENTS AND DEMONSTRATIONS   53,177   53,1     25   MINE AND EXPEDITIONARY WARFARE ADVANCED TECHNOLOGY   21,941   21,9     XX RESEARCH AND DEVELOPMENT INNOVATION   0 105,00     Research and Development Innovation   123,331   118,3     JMAPS program delay   -5,0     27   AVIATION SURVIVABILITY   9,480   9,4     28   DEPLOYABLE JOINT COMMAND AND CONTROL   4,275   4,275     28   DEPLOYABLE JOINT COMMAND AND CONTROL   4,275   4,275     29   DEPLOYABLE JOINT COMMAND AND CONTROL   4,275   4,275     20   PLOYABLE JOINT COMMAND AND CONTROL   4,275   4,275     20   PROCEAU TACTOR AND AND CONTROL   4,275   4,275     20   PROCEAU TACTOR AND AND CONTROL   4,275   4,275     20   PROCEAU TACTOR AND AND CONTROL   4,275   4,275   4,275     20   PROCEAU TACTOR AND AND CONTROL   4,275   4,275   4,275     21   PROCEAU TACTOR AND AND CONTROL   4,275   4,275     22   PROCEAU TACTOR AND AND CONTROL   4,275   4,275   4,275     23   PROCEAU TACTOR AND AND CONTROL   4,275   4,275   4,275   4,275     24   PROCEAU TACTOR AND AND CONTROL   4,275	16	FORCE PROTECTION ADVANCED TECHNOLOGY	61,877	61,877
SECRITION SUPPRISED ADVANCED TECHNOLOGY   182,143   182,143   183,144   183,145   18	17	COMMON PICTURE ADVANCED TECHNOLOGY	96,720	96,720 98,261
JUNIT NUM-LEHAL WEAPONS LECHNOLOGY   11,131   11,131   11,132   11,132   11,132   11,132   11,132   11,133   11,133   11,133   11,133   11,134	19	FLECTROMAGNETIC SYSTEMS ADVANCED TECHNOLOGY	82,143	82,143
C.W. Bill Young Bone Marrow Donor Recruitment and Research Program   +31,5	21	JUINT NON-LETHAL WEAPONS TECHNOLOGY DEVELOPMENT	11,131	11,131
Program Increase - Tactical Athlete Program   +5,7	22	WARFIGHTER PROJECTION ADVANCED TECHNOLOGY		55,336 +31,500
Program Increase - ASW Research   +4,0	າາ	Program Increase - Tactical Athlete Program		+5,760
24 NAVY WARFIGHTING EXPERIMENTS AND DEMONSTRATIONS   53,17   53,1		Program Increase - ASW Research		+4,000
XX   RESEARCH AND DEVELOPMENT INNOVATION   0   105,0     Research and Development Innovation   +105,0     26   AIR/IOCEAN TACTICAL APPLICATIONS   123,331   118,3     JIMAPS program delay   -5,0     27   AVIATION SURVIVABILITY   9,480   9,4     28   DEPLOYABLE JOINT COMMAND AND CONTROL   4,275   4,2	25	NAYY WARFIGHTING EXPERIMENTS AND DEMONSTRATIONS MINE AND EXPEDITIONARY WARFARE ADVANCED TECHNOLOGY	53,177	53,177 21,941
26       AIR/JOCEAN TACTICAL APPLICATIONS       123,331       118,3         JMAPS program delay       5,0         27       AVIATION SURVIVABILITY       9,480       9,4         28       DEPLOYABLE JOINT COMMAND AND CONTROL       4275       42	XX	RESEARCH AND DEVELOPMENT INNOVATION	0	105,000
MAPS program delay	26	AIR/OCEAN TACTICAL APPLICATIONS	123,331	118,331
28 DEPLOYABLE JOINT COMMAND AND CONTROL		JMAPS program delay AVIATION SURVIVABILITY		- 5,000 9,480
ZY ASW SYSTEMS DEVELOPMENT 9.70 9.70 9.70		DEPLOYABLE JOINT COMMAND AND CONTROL ASW SYSTEMS DEVELOPMENT		4,275 8,249

	R-1		Budget Request	Recommendation
1.17   1.17	30 31	TACTICAL AIRBORNE RECONNAISSANCE ADVANCED COMBAT SYSTEMS TECHNOLOGY	6,452 1,658	6,452 1,658
10	32	SURFACE AND SHALLOW WALEK MINE COUNTERMEASURES Unmanned Surface Sweep System program delay	81,347	79,247 — 2,100
		SURFACE SHIP TORPEDO DEFENSE Milestone B delay	57,796	50,796 7,000
1		CARRIER SYSTEMS DEVELOPMENT  Abov requested transfer to line 49 for Automatic Test and Re-Test  Test and the state of the	93,830	91,830 - 2,000
10.5   10.5	35 36	SHIPBUARU STSIEM COMPUNENI DEVELOPMENI PILOT FISH	51	51 81,784
3   STOCK AND	37 38	RETRACT JUNIPER	134,497	142,858 134,497
Section   Sect	40	RADIOLOGICAL CONTROL		1,358 21,673
1		ADVANCED SUBMARINE SYSTEM DEVELOPMENT  Execution delays	608,566	559,266 — 49,300 5,590
1	43	SUBMARINE TÁCTICAL WARFARE SYSTEMS SHIP CONCEPT ADVANCED DESIGN	5,590 17,883	17,883
1	45	SHIP PRELIMINARY DESIGN & FEASIBLITY STUDIES ADVANCED NUCLEAR POWER SYSTEMS	1,796 366,509	1,796 366,509
Commercial Commercia	47	CHALK EAGLE		5,459 447,804
Comment   Comm	48	LITTORAL COMBAT SHIP (LCS) LCS-2 post shakedown availability delay		189,588 15,800
Program Increase - Miles Rather Section Consignation - Amount of Re-14th		NLOS missile termination		- 500 - 15,400
Prigram Increases - Small Septimers Technology Interfacion (filter Warker Modeles)		Program Increase - Mine Warfare Testing Disruption		+4,000 - 2,000
2008   SSELER   RELIABOR   Res 24, 46, 107, 122 and 136 for Authority Toys and Re-Feet   5,388   22,750   20,000   20,		Program Increase - Small Business Technology Insertion (Mine Warfare Modules)		+8,000 - 15,000
Section   Sect	49	COMBAT SYSTEM INTEGRATION	24,344	34,344 +10,000
Comparison of Particle No.   Comparison of N		CONVENTIONAL MUNITIONS	5,388	5,388 222,765
MARKE CORPE SOCIALITY COMMATCH STREETS		Expeditionary Fighting Vehicle		- 165,000 +145,000
15   DIST SERVICE PURCHASIT ORBINATE DEVELOPMENT   25.73   25.50   2	52	MARINE CORPS GROUND COMBAT/SUPPORT SYSTEM	40,505	28,505 - 12,000
15.60   15.6		JOINT SERVICE EXPLOSIVE ORDNANCE DEVELOPMENT	25,873	25,873 52,282
Second Record	55	OCEAN ENGINEERING TECHNOLOGY DEVELOPMENT	13,560	13,560 20,207
FACILITIES MIRROCHARM		NAVY ENERGY PROGRAM		34,403
March   Marc		FACILITIES IMPROVEMENT		+4,000 3,746
Color   Colo	60	NAVY LOGISTIC PRODUCTIVITY	4,139	71,920 4,139
18 SEEP PEFENSE	62	LINK PLUMERIA	58,030	219,463 58,030
SPICAL PROCESSES   36,457	64	SHIP SELF DEFENSE	4,385	183,187 4,385
Mary	66	SPECIAL PROCESSES	36,457	41,433 36,457
MONETHAL WASHING   43,272   1   1   1   1   1   1   1   1   1	68	LAND ATTACK TECHNOLOGY		9,196 905
Description of the property		NONLETHAL WEAPONS JOINT PRECISION APPROACH AND LANDING SYSTEMS		43,272 159,151
TACTICAL AIR DIRECTIONAL INFRARED COUNTEMASSURES   51,693	73	DIRECTED ENERGY AND ELECTRIC WEAPON SYSTEMS		8,000 +8,000
Program delay		TACTICAL AIR DIRECTIONAL INFRARED COUNTERMEASURES		51,693 50,242
PARCE & ELECTRONIC WARFARE (SEVI) ARCHITECTURE/EMOINE   34,733   78   78   78   78   78   78   78		Program delay		- 6,300 25,121
SUBMARINE TACTICAL WARRAE SYSTEMS - MIP	77	SPACE & ELECTRONIC WARFARE (SEW) ARCHITECTURE/ENGINE	34,793	34,793 2,161
OTHER HELD DEVELOPMENT	79	SUBMARINE TACTICAL WARFARE SYSTEMS - MIP	4,253	4,253 663
STANDARDS DEVELOPMENT   45,667   45,665   45,6	81	OTHER HELO DEVELOPMENT	44,329	44,329 22,867
A PATOCEAN FOURMENT ENGINEERING   5,735	83	STANDARDS DEVELOPMENT	45,667	45,667 55,792
WARFARE SUPPORT SYSTEM   3,733	85	AIR/OCEAN EQUIPMENT ENGINEERING	5,735	5,735 3,574
Systems engineering growth   171,132   171,1	87	WARFARE SUPPORT SYSTEM	3,733	3,733
1-1 UPGRADES   60,498   64,834   64,834   64,834   64,834   64,834   64,834   64,834   64,834   64,834   64,834   64,670   64,6		Systems engineering growth		87,955 - 2,000
V-22A	90	H-1 UPGRADES	60,498	171,132 60,498
AIR CREW SYSTEMS DEVELOPMENT   8,689		V-22A		64,834 44,425
EA-18	93	AIR CREW SYSTEMS DEVELOPMENT	8,689	- 1,645 11,189
SECTRONIC WARFARE DEVELOPMENT   80,819   159,785   1   159,785   1   159,785   1   159,785   1   120,602	94	EA-18	22,042	+2,500 21,773
WH-/IA EXECUTIVE HELD UVELUTMENT   159,785   1   1   1   1   1   1   1   1   1		ELECTRONIC WARFARE DEVELOPMENT		- 269 80,819
Technology development contract delay   Solitable		VH-7 IA EXECUTIVE HELU DEVELOMENT NEXT GENERATION JAMMER (NG.)	120,602	159,785 90,602
Airborne Maritime rixed unjustified increase	98	Technology development contract delay JOINT TACTICAL RADIO SYSTEM - NAVY UTRS-NAVY)	687.723	- 30,000 627,723
102 SMALL DIAMETER BOMB (SDB)	100	Airborne Maritime hixed unjustitied increase SURFAGE COMBATANT COMBAT SYSTEM ENGINEERING	193,933	- 60,000 193,933
Program delay		LPD-17 CLASS SYSTEMS INTEGRATION		1,373 24,091
AIRBORNE MCM	103	Program delay		- 20,000 96,186
ADVANCED ABOVE WATER SENSORS   274,371   2	104	AIRBURNE MCM	45,885	45,885 21,517
Navy requested transfer to line 49 for Automatic Test and Re-Test	106	ADVANCED ABOVE WATER SENSORS	274,371	274,371 112,197
108       AIR CONTROL       5,665         109       SHIPBOARD AVIATION SYSTEMS       70,117         110       COMBAT INFORMATION CENTER CONVERSION       5,044         111       NEW DESIGN SSN       155,489       1         Program Increase s. Small Business Technology Insertion       +	207	Navy requested transfer to line 49 for Automatic Test and Re-Test		- 2,000 - 4,700
110   COMBAT INFORMATION CENTER CONVERSION   5,044		AIR CONTROL	5,665	- 4,700 5,665 70,117
Program Increase - Small Business Technology Insertion	110	COMBAT INFORMATION CENTER CONVERSION	5,044	5,044
114 SUDMANINE INVITAL MARTARE STOLEM		Program Increase - Small Business Technology Insertion		171,489 +16,000
TI3 SHIP CONTRACT DESIGN/TIVE FIRE T&E 153.686 U		SUBMAKINE IACITICAL WAKFARE SYSTEM SHIP CONTRACT DESIGN/I UF FIRE T&F	50,537 153.686	50,537 166,686
114 NAVY TÁCTICAL COMPUTER RESOURCES 4,443		NAVY TACTICAL COMPUTER RESOURCES	4,443	+13,000 4,443
115         MINE DEVELOPMENT         5,455           116         LIGHTWEIGHT TORPEDO DEVELOPMENT         25,282	116	LIGHTWEIGHT TORPEDO DEVELOPMENT	25,282	5,455 25,282
117 JOINT SERVICE EXPLOSIVE ORDNANCE DEVELOPMENT	117	JUINI SERVICE EXPLOSIVE ORDNANCE DEVELOPMENI	10,489	10,489

1 00	ruary 28, 2011 CONGRESSIONAL RECORD — Extensions of Remarks		E30.
R-1		Budget Request	Recommendation
118 119	PERSONNEL, TRAINING, SIMULATION, AND HUMAN FACTORS JOINT STANDOFF WEAPON SYSTEMS	10,759 12,567	10,7 12,5
119 120	SHIP SELE DEFENSE (DETECT & CONTROL)	12,567 45,930	12,5 45,9
121 122	Ship self defense (engage: hard kill) Ship self defense (engage: soft kill/ew)	5,860 84,525	5,8 82,5
	Navy requested transfer to line 49 for Automatic Test and Re-Test		-2,0
123 124	INTÉLLIGENCE ENGINEERING MEDICAL DEVELOPMENT	6,820 12,337	6,8 29,1
	Wound Care Research		+10,4 +6,4
125	JOINT STRIKE FIGHTER (JSF)—EMD	66,636	66,6
126	Block IV capabilities funding ahead of need	667,916	613,8 29,0
127	Underexecution of test program	707 701	- 25,0 676,8
	Block IV capabilities funding ahead of need Fuel forward funded in fiscal year 2010 supplemental INFORMATION TECHNOLOGY DEVELOPMENT INFORMATION TECHNOLOGY DEVELOPMENT NAVY INTEGRATED MILITARY HUMAN RESOURCES SYSTEM Poduction to any development activities		-29.0
128	tuel torward tunded in tiscal year 2010 supplemental INFORMATION TECHNOLOGY DEVELOPMENT	22,783	- 1,9 22,7
129 130	INFORMATION TECHNOLOGY DEVELOPMENT MANY INTEGRATED MITTAGE Y HIMAN DESCRIBERS SYSTEM	28,280	28,2 15,4
	Neduction to pre-development activities		-12,0
131 133	CH-53K JOINT AIR-TO-GROUND MISSILE (JAGM) MULTI-MISSION MARITIME AIRCRAFT (MMA)	577,435 100,846	577,4 100,8
134	MULTI-MISSION MARITIME AIRCRAFT (MMA)	929,240	941,2 +12,0
136	DDG-1000	549,241	534,2 - 2,0
	Navy requested transfer to line 49 for Automatic Test and Re-Test Full Ship Shock Trial Alternative transfer to line 113		-13,0
137 138	Full Ship Shock Trial Alternative transfer to line 113	1,318 1,415	1,3 1,4
139	TACTICAL CRYPTOLOGIC SYSTEMS	17,019	12,3
140	Execution delays	18,755	- 4,6 18,7
141 142	TARGET SYSTEMS DEVELOPMENT MAJOR T&E INVESTMENT	66,066 37,522	66,0 37,5
143	STUDIES AND ANALYSIS SUPPURI—NAVY	8,149	8,1
144 146	CENTER FOR NAVAL ANALYSES TECHNICAL INFORMATION SERVICES MANAGEMENT, TECHNICAL & INTERNATIONAL SUPPORT	49,165 662	49,1
147 148	MANAGEMENT, TECHNICAL & INTERNATIONAL SUPPORT	58,329 3,451	58,3 3,4
149	STRATEGIC TECHNICAL SUPPORT  ROTAE SCIENCE AND TECHNOLOGY MANAGEMENT  ROTAE SCIENCE AND ADDRICAT CURPORT	72.004	72,0
150	ROTAE SUPEN AND TECHNOLUST MANAGEMENT FUEL FORWARD AIRCRAFT SUPPORT Fuel forward funded in fiscal year 2010 supplemental TEST AND EVALUATION SUPPORT OPERATIONAL TEST AND EVALUATION CAPABILITY NAYY SPACE AND ELECTRONIC WARFARE (SEW) SUPPORT SEW SURVEILLANGE/RECONNAISSANCE SUPPORT MARINE GORDS PROPERAM WIDES SUPPORT	95,332	93,8 1,4
151 152	TEST AND EVALUATION SUPPORT	376,418 15,746	376,4 15,7
153	NAVY SPACE AND ELECTRONIC WARFARE (SEW) SUPPORT	4,013	4,0
154 155	WANINE CONFO FROUNAM WIDE SUFFORT	19,700 17,721	19,7 17,7
156 157	TACTICAL CRYPTOLOGIC ACTIVITIES SERVICE SUPPORT TO JFCOM, JNTC	1,859 4,260	1,8 4,2
161	UNMANNED COMBAT AIR VEHICLE (UCAV) ADVANCED COMPONENT	266,368	266,3
162	STRATEGIC SUB & WEAPONS SYSTEM SUPPORT Conventional Trident Modification	81,184	71,1; - 10,0
163 164	SSBN SECURITY TECHNOLOGY PROGRAM Submarine acoustic warfare development	34,997	34,9
165	SUBMARINE ACUSTIC WARFINE DEVELOPMENT NAVY STRATEGIC COMMUNICATIONS RAPID TECHNOLOGY TRANSITION (RTT)	6,815 10,331	6,8 10,3
166 167	RAPID TECHNOLOGY TRANSITION (RTT)  F/A-18 SQUADRONS	35,120 148,438	35,1 148,4
168	E-2 SQUADRONS	19,011	19,0
169 170	FLEET TELECOMMUNICATIONS (TACTICAL) TOMAHAWK AND TOMAHAWK MISSION PLANNING CENTER (TMPC)	26,894 10,587	26,8 10,5
171 172	INTEGRATED SURVEILLANCE SYSTEM AMPHIBIOUS TACTICAL SUPPORT UNITS	23,464 4,357	23,4 4,3
173	CONSOLIDATED TRAINING SYSTEMS DEVELOPMENT	50,750	50,7
174 175	CRYPTOLOGIC DIRECT SUPPORT ELECTRONIC WARFARE (EW) READINESS SUPPORT	1,519 39,398	1,5 39,3
176	HARM IMPROVEMENT Systems engineering growth	14,207	12,2 - 2,0
177	TACTICAL DATA LINKS	28,854	28,8
178	SURFACE ASW COMBAT SYSTEM INTEGRATION Program Increase—Small Business Technology Insertion	32,877	36,8 +4,0
179	MK-48 ADCAP Program Increase—Small Business Technology Insertion	26,234	34,2 +8,0
180	AVIÁTION IMPROVEMENTS	133,611	100,8
	F-135 engine ahead of need		- 27,0 - 5,7
181 182	NAVY SCIENCE ASSISTANCE PROGRAM	3,535 74,229	3,5 74,2
183	MARINE CORPS COMMUNICATIONS SYSTEMS	245,298	232,8
184	Joint Cooperative Target Identification—Ground MARINE CORPS GROUND COMBAT/SUPPORTING ARMS SYSTEMS	100,424	- 12,4 76,4
	Marine personnel carrier program delay		- 20,0 - 4,0
185	LAV-AT contract delay	19,466	19,4
186 187	USMC INTELLIGENCE/ELECTRONIC WARFARE SYSTEMS (MIP) TACTICAL AIM MISSILES	20,316 912	20,3 9
188	ADVANCED MEDIUM RANGE AIR-TO-AIR MISSILE (AMRAAM)	2,633	2,6
189 194	Joint High Speed Vessel (IHSV)	3,586 422,268	3,5 422,2
195	CONSOLIDATED AFLOAT NETWORK ENTERPRISE SERVICES Increment 1 transition contract delaw	63,563	44,5 - 19,0
196	INFORMATION SYSTEMS SECURITY PROGRAM	25,934	25,9
199 201	CONSULDATED AFLORI NETWORK ENTERPRISE SERVICES—MIP  COBRA JUDY  CORD JUDY	8,375 36,527	8,3 36,5
202 203	NAVY METEOROLOGICAL AND OCEAN SENSORS-SPACE (METOC) JOINT MILITARY INTELLIGENCE PROGRAMS	63,878 4,435	63,8 4,4
203	TACTICAL UNMANNED AERIAL VEHICLES	35,212	18,9
206	Marinized UAS AIRBORNE RECONNAISSANCE SYSTEMS		- 16,3 50,2
	Program increase EP-3/SPA systems development		+5,2 +45,0
207	MANNED RÉCONNAISSANCE SYSTEMS	19,263	19,2
208 209	DISTRIBUTED COMMON GROUND SYSTEMS/SURFACE SYSTEMS DISTRIBUTED COMMON GROUND SYSTEMS/SURFACE SYSTEMS	8,377 16,665	8,3 16,6
210	RQ-4 UAV	529,250	529,2
211 212	MQ-8 UAVRQ-11 UAV	10,665 512	10,6 5
213 214	RQ-7 UAV	934 26,209	9: 26,2
215	SMALL (LEVEL 0) TACTICAL UAS (STUASLO)	18,098	12,7
218	STUAS Lite termination MODELING AND SIMULATION SUPPORT	8,158	- 5,3 8,1
219	DEPOT MAINTENANCE (NON-IF)	18,649	18,6

-1		Recommendation
21 INDUSTRIAL PREPAREDNESS CLASSIFIED PROGRAMS Classified adjustment		46,1 1,499,9 +215,0
TOTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, NAVY		17,736,3
RESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE	250.070	250.0
1 DEFENSE RESEARCH SCIENCES 2 UNIVERSITY RESEARCH INITIATIVES 3 HIGH ENERGY LASER RESEARCH INITIATIVES		350,9 136,2
4 MATERIALS	137,273	13,1 137,2
5 AEROSPACE VEHICLE TECHNOLOGIES 6 HUMAN EFFECTIVENESS APPLIED RESEARCH		144,6 87,4
7 AEROSPACE PROPULSION Unjustified program growth		204,0 — 3,0
8 AEROSPACE SENSORS Program Increase Materials for Structures, Propulsion, and Subsystems		159,8 +2,4
9 SPACE TECHNOLOGY		111,8 61,3
11 DIRECTED ENERGY TECHNOLOGY		114,8 +11,3
13 DOMINANT INFORMATION SCIENCES AND METHODS		115,7 — 1,5
14 HIGH ENERGY LASER RESEARCH 15 ADVANCED MATERIALS FOR WEAPON SYSTEMS	53,384	53,3 40,4
Transfer to line 11		- 1,0 +8,0
16 Sustainment Sciénce and Technology (S&T) 17 Advanced Aerospace Sensors		2,9 44,6
18 AEROSPACE TECHNOLOGY DEV/DEMO Transfer to line 11	53,588	52,5 — 1,0
19 AEROSPACE PROPULSION AND POWER TECHNOLOGY		134,
Transfer to line 11 21 ELECTRONIC COMBAT TECHNOLOGY 22 ADVANCED SPACECRAFT TECHNOLOGY		- 2,0 16,0
Transfer to line 11		80, -3,
23 MAUI SPACE SURVEILLANCE SYSTEM (MSSS) Program Increase		13, +7,
24 HUMAN EFFECTIVENESS ADVANCED TECHNOLOGY DEVELOPMENT	15 755	24, 15,
26 ADVANGED WEAPONS IECHNOLOGY 77 MANIJEACTIRING TECHNOLOGY PROGRAM		17, 47,
Program Increase—Best Industrial Process for Department of Defense Depots  BATTLESPACE KNOWLEGGE DEVELOPMENT & DEMONSTRATION  BATTLESPACE KNOWLEGGE DEVELOPMENT & DEMONSTRATION	32,382	+8,0 32,3
30 HIGH ENERGY LASER ADVANCED TECHNOLOGY PROGRAM		1,8 105,0
Research and Development Innovation 31 INTELLIGENCE ADVANCED DEVELOPMENT		+105,0
32 PHYSICAL SECURITY EQUIPMENT Unjustified program request		1,0 - 2,5
33 GPS III—OPERATIONAL CONTROL SEGMENT Operational Control Segment (OCX)—Transfer from line 212		356, +356,
R4 ADVANCED FHE MILSATCOM (SPACE)	351 817	394, +43,
Program Increase—Capabilities Insertion Program  POLAR MILSATCOM (SPACE)  POLAR MILSATCOM (SPACE)		164,
SE SPACE CONTROL TECHNOLOGY		45, 36,
Program Increase—Automatic Dependent Surveillance—Broadcast NATO RESEARCH AND DEVELOPMENT	4.372	+10,0
39 INTERNATIONAL SPACE COUPERATIVE R&D 40 SPACE PROTECTION PROGRAM (SPP)		8,3
42 Integrated Broadcast Service		20,9 66,
44 WIDEBAND GAPFILLER SYSTEM RDT&E (SPACE) Program Increase—Capabilities Insertion Program		79, +43,0
45 POLLUTION PREVENTION (DEM/VAL)		2, 13,
47 NEXT GENERATION BOMBER 18 BATTLE MGMT COM & CTRL SENSOR DEVELOPMENT		198, 12,
Program Increase—GMTI Radar Development  HARD AND DEEPLY BURIED TARGET DEFEAT SYSTEM		+12, 22,
50 JOINT DUAL ROLE AIR DOMINANCE MISSILE	9,799	9, 34,
2 NEXT-GENERATION MILSATCOM TECHNOLOGY DEVELOPMENT Program Increase—Acquisition Planning and Studies		20, +20,
33 GRÔUND ATTACK WEAPONS FUZE DEVELOPMENT Program delay		22, - 10,
54 ALTERNATIVE FUELS 55 AUTOMATED AIR-TO-AIR REFUELING		24,
66 OPERATIONALLY RESPONSIVE SPACE Program Increase - Responsive Launch Capabilities	93,978	125, +32,
1 Togram includes - responsive Council Capabilities 17 Tech Transition Program 18 National Polar-orbiting Operational Environmental Sat		12, 100,
Program Reduction		− 225,
8A DEFENSE WEATHER SATELLITE SYSTEM (DWSS)  DWSS-only for defense sensor development		75, +75,
9 GLOBAL BROADCAST SERVICE (GBS)		18, 60,
22 SPECIALIZED UNDERGRADUATE FLIGHT TRAINING		8, 89,
5 JOINT TACTICAL RADIO		102,
7 PHYSICAL SECURITY EQUIPMENT		100,
SDB II-Contract Award Delay	40.276	- 53, 40,
0 SPACE SITUATION AWARENESS SYSTEMS SBSS Follow On	426,525	350 - 45
Space Fence Integration of Missile Defense Agency radar systems into Space Surveillance Network		- 45, - 35, +4,
1 AIRBORNE ELECTRONIC ATTACK 2 SPACE BASED INFRARED SYSTEM (SBIRS) HIGH EMD		25 530
4 ARMAMENT/ORDNANCE DEVELOPMENT		6
5 SUBMUNITIONS		1 37
7 LIFE SUPPORT SYSTEMS		10, 36,
79 INTEGRATED COMMAND & CONTROL APPLICATIONS (IC2A)		1,
81 JOINT STRIKE FIGHTER (JSF)		1,051,2 +159,8
Air Force requested transfer for Auto GCAS from AP,AF line 43 2 INTERCONTINENTAL BALLISTIC MISSILE		+7,0 71,8
3 EVOLVED EXPENDABLE LAUNCH VEHICLE PROGRAM (SPACE)	30,245	55

'eo	ruary 28, 2011 CONGRESSIONAL RECORD—Extensions of Remarks		E303
R-1		Budget Request	Recommendation
85	Program Increase - EELV Common Upper Stage NEXT GENERATION AERIAL REFUELING AIRCRAFT	863,875	+25,000
	Transfer to Tanker Transfer Fund		- 863,87 <u>5</u>
86	CSAR HH-60 RECAPITALIZATION Program Termination	12,584	0 - 12,584
86A	HH-SO RDT&E	0	1,934 +1,934
88 91	HC/MC-130 RECAP RDT&E Single integrated air Picture (SIAP)	15,536 1,832	15,536 0
92	Program termination FULL COMBAT MISSION TRAINING	57,393	- 1,832 57,393
94 95	JOINT CARGO AIRCRAFT (JCA)	26,407	26,407
96	AIRBORNE SENIOR LEADER C3 (SLC3S)	18,270 15,826	18,270 7,826
97	Contract award delay for SLGS-A Communications Program (SCP) THREAT SIMULATOR DEVELOPMENT	21,245	- 8,000 21,245
98 99	MAJOR T&E INVESTMENT	61,587 26,752	61,587 26,752
101 102	INITIAL OPERATIONAL TEST & EVALUATION TEST AND EVALUATION SUPPORT	20,665 759,868	20,665 759,868
103 104	TEST AND EVALUATION SUPPORT ROCKET SYSTEMS LAUNCH PROGRAM (SPACE) SPACE TEST PROGRAM (STP)	23,551 47,623	23,551 47,623
105 106	FACILITIES RESTORATION & MODERNIZATION - TEST & EVAL FACILITIES SUSTAINMENT - TEST AND EVALUATION SUPPORT MULTI-SERVICE SYSTEMS ENGINEERING INITIATIVE	46,327 27,579	46,327 27,579
107 108	MULTI-SERVICE SYSTEMS ENGINEERING INITIATIVE  ACQUISITION AND MANAGEMENT SUPPORT	18,901	18,901
109	GENERAL SKILL TRAINING	24,968 1,544	24,968 1,544
111 113	INTERNATIONAL ACTIVITIES	3,764 0	3,764 4,000
114	Air Force requested transfer from AP,AF line 18 AIR FORCE INTEGRATED MILITARY HUMAN RESOURCES SYSTEM	43,300	+4,000 23,300
115	Funding ahead of need ANTI-TAMPER TECHNOLOGY EXECUTIVE AGENCY	42,255	- 20,000 42,255
117	B-52 SQUADRONS EHF Request - early to need	146.096	140,896 - 24,700
	Program Increase to continue advanced targeting pod integration Air Force requested transfer from AP,AF line 38 for Internal Weapons Bay		+6,500
118	AIR-LAUNCHED CRUISE MISSILE (ALCM)	3,631	+13,000 3,631
119 120	B-18 SQUADRONS B-2 SQUADRONS	33,234 260,466	33,234 276,466
121	Program Increase-Mixed Loads and Other Capabilities STRAT WAR PLANNING SYSTEM - ILSSTRATCOM	28,441	+16,000 28,441
122 125	NICHT FIST_HISSTRATCOM	5,359 23,732	5,359 23,732
126 127	region/sector operation control center modernization strategio aerospace intelligence system activities warfighter aprid acquisition process (wrap) rapid tran	15 10,580	15 10,580
128	MA-9 LIAV MULTI-PLATFORM ELECTRONIC WARFARE EQUIPMENT	125,427	125,427
129 130	A-10 SQUADRONS	15,574 5,661	15,574 5,661
131 132	F-16 SQUADRONS F-15E SQUADRONS	129,103 222,677	129,103 207,677
.33	Contract award delays MANNED DESTRUCTIVE SUPPRESSION	12,937	- 15,000 12,937
34	F-22 SQUADRONS Modernization program	576 330	511,330 100,000
25	MADL-Transfer from line 155		+35,000
.35	F-35 SQUADRONS Block 4 Development	217,561	- 57,724
36	Air Force requested transfer to line 81 TACTICAL AIM MISSILES	6,040	- 159,837 6,040
137 138	ADVANCED MEDIUM KANGE AIK-10-AIK MISSILE (AMKARAM) JOINT HELMET MOUNTED (CUING SYSTEM OHMOS)	62,922 2,407	62,922 2,407
139 140	COMBAT RESCUE AND RECOVERY COMBAT RESCUE-PARARESCUE	944 2,921	944 2,921
41	AF TENCAP PRECISION ATTACK SYSTEMS PROCUREMENT	11,648 3,017	11,648 3,017
43	COMPASS CALL AIRCRAFT ENGINE COMPONENT IMPROVEMENT PROGRAM	20,652 147,396	20,652 120,626
	JOINT AIR-TO-SURFACE STANDOFF MISSILE (JASSM)		- 26,770
46 47	AIR AND SPACE OPERATIONS CENTER (AOC)	93,102	20,000 93,102
48 49	CONTROL AND REPORTING CENTER (CRC)  AIRBORNE WARNING AND CONTROL SYSTEM (AWACS)	58,313 239,755	58,313 229,755
51	Contract award and schedule delays for Block 40/45 EMD and DRAGON	67,532	- 10,000 67,532
.53 .54	COMBAT AIR INTELLIGENCE SYSTEM ACTIVITIES	3,310 15,170	3,310 15,170
55	FIGHTER TACTICAL DATA LINK MADL-Transfer to line 134	85,492	23,992 61,500
.57 .58	COMMAND AND CONTROL (C2) CONSTELLATION	1,584 24,229	1,584 24,229
.59	JOINT SURVEILLANCE AND TARGET ATTACK RADAR SYSTEM	168,917	168,917
60 61	SEEK EAGLE	19,263 21,638	19,263 21,638
.62 .63	WARGAMING AND SIMULATION CENTERS DISTRIBUTED TRAINING AND EXERCISES	6,020 2,863	6,020 2,863
64 65	MISSION PLANNING SYSTEMS	79,112 2,294	79,112 2,294
.66 .73	CYBER COMMAND ACTIVITIES SPACE SUPERIORITY INTELLIGENCE	1,117 10,006	1,117 10,006
74 75	S-4B NATIONAL AIRBORNE OPERATIONS CENTER (NAOC) MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NETWORK	12,532 78,784	12,532 68,984
	MMPU Production-Air Force requested transfer to MP,AF line 9		- 9,800
.76 .77	INFORMATION SYSTEMS SECURITY PROGRAM GLOBAL COMBAT SUPPORT SYSTEM	140,017 3,393	140,017 3,393
78	GLOBAL COMMAND AND CONTROL SYSTEM  Air Force requested transfer from line 179	3,055	5,212 +2,157
79	JUINI COMMAND AND CONTROL PROGRAM (0C2) Air Force requested transfer to line 178	7.15/	
180	MILSATCOM TERMINALS FAB-T-Air Force requested transfer from AP,AF line 75	186,582	306,282 +119,700
182	AIRBORNE SIGINT ENTERPRISE	149,268	144,268
185	Program execution GLOBAL AIR TRAFFIC MANAGEMENT (GATM)	5,708	- 5,000 5,708
.86 .87	CYBER SECURITY INITIATIVE	2,030 279	2,030 279
88 89	SAFELLITE CONTROL NETWORK (SPACE) WEATHER SERVICE	21,667 32,373	21,667 32,373
190 191	AIR TRAFFIC CONTROL, APPROACH, & LANDING SYSTEM (ATC) AERIAL TARGETS	33,268 63,573	33,268 58,573
194	Program execution SECURITY AND INVESTIGATIVE ACTIVITIES		- 5,000 469
196	DEFENSE JOINT COUNTERINTELLIGENCE ACTIVITIES	40	40
198	NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT)	165,936	165,936

		Dudget Desuget	Dagammandatia
-1 99 NAVSTAR	CLORAL POSITIONING SYSTEM (SPACE AND CONTROL)	Budget Request	Recommendatio
1 SPACE AN	GLOBAL POSITIONING SYSTEM (SPACE AND CONTROL)  D MISSILE TEST AND EVALUATION CENTER  AND EVALUATION CENTER	34,471 4,572	34
3 SPACELIF	arfare center T range system (space)	2,929 9,933	
04 INTELLIGE 06 AIRBORNI	ENCE SUPPORT TO INFORMATION OPERATIONS	1,254 168,963	9
Wide Area	a Airhorne Surveillance Program of Record - ahead of need		- 78
07 MANNED 08 DISTRIBU	RECONNAISSANCE SYSTEMS TED COMMON GROUND/SURFACE SYSTEMS	15,337 93,398	1 8
Program	Reduction	28,913	_ : 2:
Program	execution	251,318	- !
10 RQ-4 UA\ Execution	V	251,318	22i - 3
11 NETWORK 12 GPS III SI	adjustment -CENTRIC COLLABORATIVE TARGET (TIARA) PACE SEGMENT nal Control Segment (OCX)-Transfer to line 33	7,267 828,171	44
Operation	al Control Segment (OCX)-Transfer to line 33	120.700	-38
	ISSION SYSTEM		10: - 2:
Karnac 14 INTELLIGE	ENCE SUPPORT TO INFORMATION WARFARE	5,512	+4
15 NUDET DI	ETECTION SYSTEM (SPACE) SECURITY SPACE OFFICE	72,199	7:
Program	termination-Funding transferred to Executive Agent for Space. OM.AF	10,630	-10
	ITUATION AWARENESS OPERATIONS TION OPS TECHNOLOGY INTEGRATION & TOOL DEVELOP	43,838 21,912	4:
.9 SHARED	EARLY WARNING (SEW)	2,952	
Air Force	RLIFT SQUADRON requested transfer to AP,AF line 61	113,107	4; 6
	IFT SQUADRONSCRAFT	58,990 177,212	58 163
Contract	award delays		-1
23 C-130J P 24 LARGE AI	ROGRAM	26,770 17,227	2) 1
5 KC-135S		20,453	2 4
Milestone	B Slip		-1
7 OPERATIO 8 C-STOLA	DNAL ŚUPPORT AIRLIFT	4,988 1,283	
D SPECIAL	TACTICS/COMBAT_CONTROL	7,345	
LOGISTIC:	AINTENANCE (NON-IF) S INFORMATION TECHNOLOGY (LOGIT)	1,514 227,614	22
SUPPURI	SYSTEMS DEVELOPMENT Je energy research and integration	6,141	3 +3
A AIR FORC	E RECRUITING INFORMATION SUPPORT SYSTEM	0	
Air Force OTHER FL	E RECRUITING INFORMATION SUPPORT SYSTEM Recruiting Information Support System—Air Force requested transfer from OM, AF LIGHT TRAINING	667	+
/ JOINT NA	TIONAL TRAINING CENTER ERSONNEL ACTIVITIES	9	
) JOINT PEI	RSONNEL RECOVERY AGENCY	116 6,107	
CIVILIAN PERSONN	COMPENSATION PROGRAM  JEL ADMINISTRATION	7,811 11,179	1
4 FINANCIA	L MANAGEMENT INFORMATION SYSTEMS DEVELOPMENT	49,816	4
CLASSIFIE	ED PROGRAMS	12,406,781	
CLASSIFIE	d Adjustment	12,406,781	12,91 +50
CLASSIFIE	d Adjustment	12,406,781	
CLASSIFIE Classified TOTAL, RI	d adjustment	27,247,302	+50
CLASSIFIE Classified TOTAL, RI DTRA UNI DEFENSE	Adjustment	27,247,302 47,412 328,195	26,51 4 29
CLASSIFIE Classified TOTAL, RI DTRA UNI DEFENSE Excessive NATIONAL	A Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES  growth DEFENSE EDUCATION PROGRAM	27,247,302 47,412 328,195 109,911	+50 26,51 4 29 -3 9
CLASSIFIE Classified TOTAL, RI DTRA UNI DEFENSE Excession NATIONAL Unexecut:	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth	27,247,302 47,412 328,195 109,911	+50 26,51 4 29 -3 9 -1
CLASSIFIE Classifier TOTAL, RI DTRA UNI DEFENSE EXCESSIVE NATIONAL UNEXECUT: CHEMICA INSENSITI	d Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth L AND BIOLOGICAL DEFENSE PROGRAM IL AND BIOLOGICAL DEFENSE PROGRAM IVER MUNITIONS—EXPLORATORY DEVELOPMENT	27,247,302 47,412 328,195 109,911 49,508 22,448	+50 26,51 4 29 -3 5 -1
CLASSIFIE Classifier TOTAL, RI  DTRA UNI DEFENSE Excessive MATIONAL Unexecut: CHEMICA INSENSITI Excessive HISTORIC	A dijustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth L AND BIOLOGICAL DEFENSE PROGRAM VE MUNITIONS—EXPLORATIORY DEVELOPMENT growth AULY BIACK COLLEGES & UNIV (HBCU) SCIENCE	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067	+50 26,51 29 -3 -1
CLASSIFIE Classifier TOTAL, RI DTRA UNI DEFENSE Excessive NATIONAL UNEXCUT: CHEMICA INSENSITI Excessive HISTORIC Program	d Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth L AND BIOLOGICAL DEFENSE PROGRAM IVE MUNITIONS—EXPLORATORY DEVELOPMENT growth INCOMPANY DEVELOPMENT growth ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067	+50 26,5.
CLASSIFIE Classified TOTAL, RI DTRA UNI DEFENSE Excessive NATIONAL Unexecut: CHEMICA INSENSITI Excessive HISTORIC Program LINCOLN INFORMA	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM able growth  L AND BIOLOGICAL DEFENSE PROGRAM IVE MUNITIONS—EXPLORATIONY DEVELOPMENT growth ALLY BILACK COLLEGES & UNIV (HBCU) SCIENCE Increase LABORATORY RESEARCH PROGRAM ION AND COMMUNICATIONS TECHNOLOGY	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067 32,830 281,262	+5l 26,5.
CLASSIFIE Classifiec TOTAL, RI DTRA UNI DEFENSE Excessive NATIONAL Unexecut CHEMICS INSENSIT Excessive HISTORIC Program LINCOLN INFORMA DISCOVER	d Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth L AND BIOLOGICAL DEFENSE PROGRAM IVE MUNITIONS—EXPLORATORY DEVELOPMENT growth ALLY BIJACK COLLEGES & UNIV (HBCU) SCIENCE Increase LABORATORY RESEARCH PROGRAM TION AND COMMUNICATIONS TECHNOLOGY R contract award delays	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067 32,830 281,262	+50 26,5i
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CLASSIFIE Classified TOTAL, RI DTRA UN DEFENSE Excessive NATIONAL Unexecut CHEMICA INSENSIT Excessive HISTORIC Program LINCOLN INFORMA DISCOVE! Extreme t COGNITIV MACHINE BIOLOGIC CHEMICA	d Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM  able growth  L AND BIOLOGICAL DEFENSE PROGRAM  IVE MUNITIONS—EXPLORATORY DEVELOPMENT growth  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE Increase  LABORATORY RESEARCH PROGRAM  TON AND COMMUNICATIONS TECHNOLOGY R contract award delays  E COMPUTING SYSTEMS  INTELLIGENCE  LAND BIOLOGICAL DEFENSE PROGRAM  TON ARRAPAE DEFENSE  LAND BIOLOGICAL DEFENSE PROGRAM	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067 32,830 281,262 90,143 44,682 32,692 169,287	+50 26,5i 26,5i 27 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20
CLASSIFIE Classified TOTAL, RI DTRA UN DEFENSE EXCESSIVE NATIONAL Unexecut CHEMICA INSENSITI EXCESSIVE HISTORIC Program LINCOLN INFORMA DISCOVET EXTERME (COGNITY) MACHINE BITTI MACHINE TOTAL THIN BA JOINT DA JO	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth L AND BIOLOGICAL DEFENSE PROGRAM IVE MUNITIONS—EXPLORATORY DEVELOPMENT B growth AILY BIJACK COLLEGES & UNIV (HBCU) SCIENCE Increase LABORATORY RESEARCH PROGRAM ITON AND COMMUNICATIONS TECHNOLOGY R contract award delays E COMPUTING SYSTEMS INTELLIGENCE ALW WARFARE DEFENSE L AND BIOLOGICAL DEFENSE PROGRAM 5 UNIVERSITY OF THE PROGRAM TON AND COMMUNICATIONS TECHNOLOGY R CONTRACT AWARD STEMPS INTELLIGENCE ALW WARFARE DEFENSE L AND BIOLOGICAL DEFENSE PROGRAM 5 UNIVERSITY OF THE PROGRAM TON AND COMMUNICATIONS TECHNOLOGY ALW WARFARE DEFENSE L AND BIOLOGICAL DEFENSE PROGRAM 5 UNIVERSITY OF THE PROGRAM 5 UNIVERSITY OF THE PROGRAM TON AND COMMUNICATIONS TO THE PROGRAM TON AND THE PROGRAM TON THE P	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067 32,830 281,262 90,143 44,682 32,692 169,287 3,261	+50 26,5i
CLASSIFIE Classified TOTAL, RI DTRA UN DEFENSE EXCESSIVE NATIONAL Unexecut CHEMICA INSENSIT EXCESSIT E	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES BY GROWTH  DEFENSE EDUCATION PROGRAM BABLE GROWTH  L AND BIOLOGICAL DEFENSE PROGRAM IVE MINITIONS—EXPLORATORY DEVELOPMENT BY GROWTH  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE Increase ILABORATORY RESEARCH PROGRAM TION AND COMMUNICATIONS TECHNOLOGY R Contract award delays Computing contract award delays E COMPUTING SYSTEMS INTELLIGENCE L AND BIOLOGICAL DEFENSE PROGRAM STORMAN SYSTEMS ALL WARRARE DEFENSE L AND BIOLOGICAL DEFENSE PROGRAM STORMAN SYSTEMS LAND BIOLOGICAL DEFENSE PROGRAM STORMAN SYSTEMS LEVENCH SYS	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067 32,830 281,262 90,143 44,682 32,692 169,287 3,261	+5( 26.5)
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CLASSIFIE Classifiee TOTAL, RI DTRA UNI DEFENSE EXCESSIVE NATIONAL UNEXECUT CHEMICA INSENSIT EXCESSIVE HISTORIC Program LINCOLN INFORMA COGNITIV MACHINE BIOLOGIC CHEMICA TIMII BA JOINT DA JOINT DA JOINT DA LACK of a	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM  able growth  L AND BIOLOGICAL DEFENSE PROGRAM  IVE MUNITIONS—EXPLORATION? DEVELOPMENT growth  ALLY BIACK COLLEGES & UNIV (HBCU) SCIENCE  Increase  LABORATORY RESEARCH PROGRAM  TON AND COMMUNICATIONS TECHNOLOGY  R contract award delays  Computing contract award delays  ECOMPUTING SYSTEMS  INTELLIGENCE  ALL WARFARE DEFENSE  LAND BIOLOGICAL DEFENSE PROGRAM  TON AND CONTRACT PROGRAM  TON AND CONTRACT PROGRAM  TON AND COMMUNICATIONS TECHNOLOGY  R contract award delays  Computing contract award delays  ECOMPUTING SYSTEMS  INTELLIGENCE  ALL WARFARE DEFENSE  LAND BIOLOGICAL DEFENSE PROGRAM  TO HAMAGEMENT ADVANCED DEVELOPMENT effort  ECURITY RESEARCH  BUTCH TO THE BEHAVIOR MODELING (HSCB) APP growth  TECHNOLOGY	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067 32,830 281,262 90,143 44,682 32,692 169,287 3,261 10,000 9,499	+50 26.51  22.51  22.7  -1  -1  -1  -1  -1  -1  -1  -1  -1  -
CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE TOTAL, RI DITRA UNI DEFENSE EXCESSIVE NATIONAL UNEXECUT CHEMICA INSENSIT EXCESSIVE EXCESSIVE HISTORIC Program LINCOLN INFORMA DISCOVEE EXTREME 1 COGNITIV MACHINE BIOLOGIC CHEMICA INIT BA JOINT DA DUPLICATE CYBER SI Lack of a HUMAN, 1 EXCESSIVE EXCESSIVE TACTICAL MATERIAL	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM able growth  L AND BIOLOGICAL DEFENSE PROGRAM  VE MUNITIONS—EXPLORATIORY DEVELOPMENT growth  ALLY BILACK COLLEGES & UNIV (HBCU) SCIENCE Increase  LABORATORY RESEARCH PROGRAM TION AND COMMUNICATIONS TECHNOLOGY R contract award delays  Computing contract award delays  E COMPUTING SYSTEMS  INTELLIGENCE  ALW MARFARE DEFENSE  L AND BIOLOGICAL DEFENSE PROGRAM  5 ONE AND AIR DEFENSE PROGRAM  L AND BIOLOGICAL DEFENSE PROGRAM  5 ONE AND AIR DEFENSE PROGRAM  C ONTACT DEFENSE PROGRAM  5 ONE AND AIR DE	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287 3,261 10,000 9,499  224,378 312,586	+50 26,51
CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE TOTAL, RI DTRA UN DEFENSE EXCESSIVE NATIONAL UNEXECUT CHEMICA INSENSIT EXCESSIVE HISTORIC Program LINCOLN INFORMA DISCOVE! Extreme COGNITIV MACHINE BIOLOGIC CHEMICA TMTI BA DUPLICATE CYBER SI Lack of a HUMAN, 3. EXCESSIVE EXCESSIVE TACTICAL MATERIAL UNISSIST UNISSIST UNISSIST EXCESSIVE TACTICAL MATERIAL UNISSIST EXCESSIVE TACTICAL TOTAL	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM able growth  L AND BIOLOGICAL DEFENSE PROGRAM  VE MUNITIONS—EXPLORATIORY DEVELOPMENT growth  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE Increase  LABORATORY RESEARCH PROGRAM TION AND COMMUNICATIONS TECHNOLOGY  R contract award delays  Computing contract award delays  E COMPUTING SYSTEMS  INTELLIGENCE  ALW MARFARE DEFENSE  L AND BIOLOGICAL DEFENSE PROGRAM  5 unexecutable funding transferred back to S&T at request of the Department  TA MANAGEMENT ADVANCED DEVELOPMENT  erfort  erfort  COURTY RESEARCH  Undown and Court of the Department  TA MANAGEMENT ADVANCED DEVELOPMENT  erfort  COURTY RESEARCH  LAND BOLOGICAL DEFENSE PROGRAM  5 unexecutable funding transferred back to S&T at request of the Department  TA MANAGEMENT ADVANCED DEVELOPMENT  erfort  COURTY RESEARCH  LOUGICAL TECHNOLOGY  FORWITH  FECHNOLOGY  FORWITH	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287 3,261  10,000  9,499  224,378 312,586  286,936	+50 26,5i  26,5i  27 27 27 27 27 27 27 27 27 27 27 27 27
CLASSIFIE Classifiee TOTAL, RI DTRA UNI DEFENSE EXCESSIVE NATIONAL UNEXECUT CHEMICA INSENSIT EXCESSIVE HISTORIC Program LINCOLN INFORMA DISCOVEI EXTERNE BIOLOGIC CHEMICA TIMTI BA JOINT DA DUPLICATE CHEMICA TIMTI BA JOINT DA LACK of a HUMAN, i EXCESSIVE TACTICAL MATERIAL UN SUSSIVE LACK of a HUMAN, i EXCESSIVE TACTICAL MATERIAL UN SUSSIVE LACK of a HUMAN, i EXCESSIVE TACTICAL MATERIAL UN SUSSIVE LACK of a LONG LACK of a HUMAN, i EXCESSIVE TACTICAL MATERIAL UN SUSSIVE LACK of a LONG	RESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  INVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM  able growth  L AND BIOLOGICAL DEFENSE PROGRAM  IVE MUNTIONS—EXPLORATORY DEVELOPMENT  2 growth  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE  Increase  Increase  Increase  Computing contract award delays  C COMPUTING SYSTEMS  INTELLIGENCE  LAND BIOLOGICAL DEFENSE PROGRAM  STEUNIST SYSTEMS  INTELLIGENCE  LAND BIOLOGICAL DEFENSE PROGRAM  SURVEY OF THE STEWNSE  INTELLIGENCE  ALL WARFARE DEFENSE  L AND BIOLOGICAL DEFENSE PROGRAM  S UNEXCULDENCE  LAND BIOLOGICAL TECHNOLOGY  LECHNOLOGY  LECHNOLOGY  LECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  BOYNTH  OF MASS DESTRUCTION DEFEAT TECHNOLOGIES	12,406,781 27,247,302 47,412 328,195 109,911 49,508 22,448 15,067 32,830 281,262 90,143 44,682 32,692 169,287 3,261 10,000 9,499 224,378 312,586 286,936	+50 26.51  26.51  21 22 -3 -4 -1 -1 -1 -1 -2 -2 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3
CLASSIFIE Classified TOTAL, RI DTRA UNI DEFENSE EXCESSIVE NATIONAL Unexecut CHEMICA INSENSIT EXCESSIVE HISTORIC Program LINCOLN INFORMA DISCOVEE EXTERME BIOLOGIC CHEMICA ITMI BA JOINT DA DUPICIATE LACK of a HUMAN, S. EXCESSIVE TACTICAL MATERIAL UNISUSIA UNISUSIA UNISUSIA UNISUSIA UNISUSIA EXCESSIVE TACTICAL MATERIAL UNISUSIA UNISUSIA UNISUSIA EXCESSIVE WEAPONS SPECIAL FOGRAM	ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  INVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  LAND BIOLOGICAL DEFENSE PROGRAM  IVE MUNITIONS—EXPLORATORY DEVELOPMENT growth  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE  Increase  Computing contract award delays  E COMPUTING SYSTEMS  INTELLIGENCE  LAND BIOLOGICAL DEFENSE PROGRAM  SUMMAND COMMUNICATIONS TECHNOLOGY  RECOMPUTING SYSTEMS  INTELLIGENCE  LAND BIOLOGICAL DEFENSE PROGRAM  S unexecutable funding transferred back to S&T at request of the Department  THA MANAGEMENT ADVANCED DEVELOPMENT  SECRIFICATION  STECHNOLOGY  SAND BIOLOGICAL TECHNOLOGY  SOCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  ROSCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  ROSCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  ROSCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  ROSCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  ROSCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  ROSCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  S AND BIOLOGICAL TECHNOLOGY  ROSCIAL ROSCIAL ROSCIAL RECENOLOGY  ROSCIAL ROSCIAL ROSCIAL RECENOLOGY  ROSCIAL ROSCIAL ROSCIAL RECENOLOGY  ROSCIAL ROSCIAL RECENOLOGY  ROSCIAL ROSCIAL RECENOLOGY  ROSCIAL ROS	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586 286,936  212,742 26,545	+50 26.51  26.51  27 29 20 20 20 20 20 20 20 20 20 20 20 20 20
CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE TOTAL, RI DTRA UN DEFENSE Excessive NATIONAL UNEXECUT CHEMICA INSENSIT Excessive HISTORIC Program LINCOLN INFORMA DISCOVET Extreme t COGNITIV MACHINE BIOLOGIC CHEMICA TIMI BA DUPLICATE LACK of a UMAN Excessive TACTICAL MATERIAL UNISUAL MATERIAL UNISUAL EXCESSIVE EXCESSIVE EXCESSIVE EXCESSIVE TACTICAL MATERIAL UNISUAL PROGRAM Program Unexecut JOINT MA Program Unexecut	BESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  VERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM  ALIA BIOLOGICAL DEFENSE PROGRAM  LAND BIOLOGICAL DEFENSE PROGRAM  LAND BIOLOGICAL DEFENSE PROGRAM  ALIA BILACK COLLEGES & UNIV (HBCU) SCIENCE Increase  LABORATION RESEARCH PROGRAM  TION AND COMMUNICATIONS TECHNOLOGY  R Contract award delays  Computing contract award delays  E COMPUTING SYSTEMS  INTELLIGENCE  AL WARFARE DEFENSE  LA WARFAR	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287 3,261  10,000  9,499  224,378 312,586  286,936 212,742 26,545	+50 26,51  26,51  27 29 20 20 20 21 20 20 20 20 20 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21
CLASSIFIE Classified TOTAL, RI  DTRA UN DEFENSE Excessive NATIONAL Unexecut CHEMICA INSENSITI Excessive HISTORIC Program LINCOLN INFORMA DISCOVEL Extreme (COGNITI) MACHINE BOOLIC CHEMICA TIMTI BA JOINT DA Duplicate CYBER SI Lack of a HUMAN, 3. Excessive TACTICAL MATERIAL Unsustain ELECTRO Excessive WEAPONS SPECIAL Program Unexecut JOINT MU Unisustified	ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  VERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth 1 AND BIOLOGICAL DEFENSE PROGRAM VE MUNITIONS—EXPLORATIONY DEVELOPMENT growth ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE Increase LABORATORY RESEARCH PROGRAM TION AND COMMUNICATIONS TECHNOLOGY R contract award delays Computing contract award delays Computing contract award delays Computing contract award delays I AND BIOLOGICAL DEFENSE PROGRAM SINTELLIGENCE AL WARRARE DEFENSE I AND BIOLOGICAL DEFENSE PROGRAM SINTELLIGENCE AL WARRARE DEFENSE I AND BIOLOGICAL DEFENSE PROGRAM TO AND COMMUNICATIONS TESTARCH UNDERSTANDING SYSTEMS NITELLIGENCE AL WARRARE DEFENSE I AND BIOLOGICAL DEFENSE PROGRAM SINTELLIGENCE SINTELLIGENCE AL WARRARE DEFENSE I AND BIOLOGICAL DEFENSE PROGRAM TO AND COMMUNICATIONS TESTARCH UNDERSTANDING SYSTEMS NITELLIGENCE SINTELLIGENCE SINTELLIGEN	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586  286,936  212,742 26,545	+50 26.51  26.51  21  22  -1  -1  -1  -1  -1  -1  -1  -
CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE TOTAL, RI DTRA UNI DEFENSE EXCESSIVE NATIONAL UNEXECUT CHEMICA INSENSIT EXCESSIVE HISTORIC Program LINCOLN INFORMA DISCOVEL EXTERME BIOLOGIC CHEMICA TMTI BA JOINT DA DUPLICATE LACK of a HUMAN, 3 EXCESSIVE TACTICAL MATERIAL UNSUSTAIL UNSUSTAIL UNSUSTAIL LECTRO EXCESSIVE TACTICAL MATERIAL UNSUSTAIL LECTRO EXCESSIVE TACTICAL MATERIAL UNSUSTAIL UNSUSTAIL LECTRO SPECIAL Program Unexecut JOINT MU Unjustifie SO/LIC AI COMBATI UN UN UNJUSTIFIE SO/LIC AI COMBATI UN UN UN UNJUSTIFIE SO/LIC AI COMBATI UN U	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  VERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH  RESEARCH SCIENCES  growth  DEFENSE EDUCATION PROGRAM  AID BIOLOGICAL DEFENSE PROGRAM  VER MUNITONS—EXPLORATORY DEVELOPMENT  growth  AL AND BIOLOGICAL DEFENSE PROGRAM  VER MUNITONS—EXPLORATORY DEVELOPMENT  growth  TION AND COMMUNICATIONS TECHNOLOGY  CONTRACT AWARD GROSS & UNIV (HBCU) SCIENCE  Increase  Increas	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586 286,936  212,742 26,545  20,556  44,423 85,299	+50 26.51  26.51  27 29 20 20 20 20 20 20 20 20 20 20 20 20 20
CLASSIFIE Classified TOTAL, RI DTRA UN DEFENSE Excessive NATIONAL Unexecut CHEMICA INSENSIT Excessive HISTORIC Program LINCOLN INFORMA DISCOVET Extreme to COGNITIY MACHINE BIOLOGIC CHEMICA TIMII BA JOINT DA DUDICATE CYBER SI Lack of a HUMAN, S. Excessive TACTICAL MATERIAL Unsustait Unsustait Excessive WEAPONS SPECIAL Program Unexecut Uniquestified Uniquestified Uniquestified Uniquestified Uniquestified Uniquestified COUNTER CO	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  VERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH  RESEARCH SCIENCES  growth  DEFENSE EDUCATION PROGRAM  able growth  L AND BIOLOGICAL DEFENSE PROGRAM  VER MUNITIONS—EXPLORATORY DEVELOPMENT  growth  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE  Increase  LABORATORY RESEARCH PROGRAM  TON AND COMMUNICATIONS TECHNOLOGY  C COMPUTINS SYSTEMS  INTELLIGENCE  L AND BIOLOGICAL DEFENSE PROGRAM  ST COMPUTINS SYSTEMS  INTELLIGENCE  LA WARFARE DEFENSE  L AND BIOLOGICAL DEFENSE PROGRAM  ST DEMEASEMENT ADVANCED DEVELOPMENT  TA MANAGEMENT ADVANCED DEVELOPMENT  SETORY  TECHNOLOGY  SOCIAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  SOLAL AND CULTURE BEHAVIOR MODELING (HSCB) APP  growth  TECHNOLOGY  ST AND BIOLOGICAL TECHNOLOGY  ROWTH  TON ST EICHNOLOGY  GROWTH  SOF MASS DESTRUCTION DEFEAT TECHNOLOGIES  OPERATIONS TECHNOLOGY DEVELOPMENT  INCREASE STENDERS TO THE MINISTERS OF THE MINIST	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586  286,936  212,742 26,545  20,556  44,423 85,299 295,163	+50 26.51  26.51  22.21  22.21  23.33  24.22  24.41  25.41  26.41  27.41  27.41  28.41  29.41  20.41
CLASSIFIE Classified TOTAL, RI  DTRA UN DEFENSE EXCESSIVE NATIONAL Unexecut CHEMICA INSENSITI EXCESSIVE HISTORIC FORGAR LINCOLN INFORMA DISCOVET COGNITIY MACHINE BATLE COGNITIY MACHINE LINCOLN L	Adjustment  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  VERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth DEFENSE EDUCATION PROGRAM able growth L AND BIOLOGICAL DEFENSE PROGRAM VER MUNITIONS—EXPLORATORY DEVELOPMENT growth ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE Increase Increase Increase Computing contract award delays E COMPUTING SYSTEMS INTELLIGENCE L AND BIOLOGICAL DEFENSE PROGRAM INTELLIGENCE SI COMPUTING SYSTEMS INTELLIGENCE L AND BIOLOGICAL DEFENSE PROGRAM INTELLIGENCE SI COMPUTING SYSTEMS INTELLIGENCE SI AND BIOLOGICAL DEFENSE PROGRAM INTELLIGENCE SI COMPUTING SYSTEMS SI COMPUT	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586 226,545  20,556  44,423 85,299 295,163 132,220	+50 26.51  26.51  27. 29. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20
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CLASSIFIE Classifies TOTAL, RI  DTRA UN DEFENSE Excessive NATIONAL Unexecut CHEMICA. INSENSIT Excessive HISTORIC Program LINCOLN INFORMA DISCOVET Extreme to COGNITIY MACHINE BIOLOGIC CHEMICA TIMTI BA JOINT DA Duplicate CYBER SI Lack of a HUMAN, s Excessive TACTICAL MATERIAL Unsustail LECTROL Excessive TACTICAL TIMTI BA JOINT DA Duplicate CYBER SI Lack of a HUMAN, s SHOPPI LECTROL Excessive TACTICAL TIMTI Unjustific Excessive Unexecut Unexecut Universit Un	ASJISTMENT.  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH RESEARCH SCIENCES growth  DEFENSE EDUCATION PROGRAM  AID BUT STORM SET STORM SE	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586  286,936  212,742 26,545  20,556  44,423 85,299 295,163 132,220  6,808 22,700 750	+50 26,51  4 22 -3 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1
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CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE DTRA UN DEFENSE EXCESSIVE NATIONAL UNEXECUT CHEMICA INSENSIT EXCESSIVE HISTORIC Program LINCOLN INFORMA DISCOVEL COGNITIV C	AGUISTIMENT.  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH  RESEARCH SCIENCES  DEFENSE EDUCATION PROGRAM  AID GROGGAL DEFENSE PROGRAM  VE MUNITIONS—EXPLORATORY DEVELOPMENT  STOWNTH  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE  Increase  LABORATORY RESEARCH PROGRAM  TION AND COMMUNICATIONS TECHNOLOGY  REOMANDIATIONS TECHNOLOGY  REOMANDIATIONS TECHNOLOGY  REOMANDIATIONS TECHNOLOGY  REOMANDIATIONS TECHNOLOGY  REOMANDIATIONS TECHNOLOGY  AND BOLOGICAL DEFENSE PROGRAM  LAND BOLOGICAL TECHNOLOGY  SOCIAL AND BOLOGICAL TECHNOLOGY  PETON TO BE THE STATE OF T	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586  286,936  212,742 26,545  20,556  44,423 85,299 295,163 132,220 6,808 22,700 750 303,078	+50 26.51  26.51  27 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20
CLASSIFIE Classified TOTAL, RI  DTRA UNI DEFENSE Excessive NATIONAL Unexecut CHEMICA. INSENSIT Excessive HISTORIC Program LINCOLN INFORMA DISCOVET Extreme (COGNITI) MACHINE BIOLOGIC CHEMICA TIMTI BA JOINT DA Duplicate COGNITI AND LABOR SI Lack of a HUMAN, S Lack of a Lack of	Adjustment.  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH  RESEARCH SCENCES  DEFENSE EDUCATION PROGRAM  able growth  A LAN BIOLOGICAL DEFENSE PROGRAM  VE MUNITIONS—EXPLORATORY DEVELOPMENT  growth  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE  Increase  LABORATORY RESEARCH PROGRAM  TON AND COMMUNICATIONS TECHNOLOGY  R contract award delays  Computing contract award delays  Computing contract award delays  Computing contract award delays  E OMPUTING SYSTEMS  NELLIGENCE  LAND BIOLOGICAL DEFENSE PROGRAM  LAND BIOLOGICAL TECHNOLOGY  RESEARCH UNIVERSEARCH  MINDROM SAND BIOLOGICAL TECHNOLOGY SUPPORT  RESEARCH UNIVERSEARCH  MINDROM SAND BIOLOGICAL TECHNOLOGY SUPPORT  ROCKEL AND BIOLOGICAL TECHNOLOGY SUPPORT  ROCKEL AND BIOLOGICAL TECHNOLOGY SUPPORT  ROCKEL BIOLOGIC	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586  286,936  212,742 26,545  20,556  44,423 85,299 295,163 22,700 750 303,078	+50 26.51  26.51  27 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20
CLASSIFIE Classified TOTAL, RI  DTRA UN DEFENSE.  BY MATIONAL Unexecute CHEMICA INSENSITI Excessive HISTORIC Extreme to COGNITIV MACHINE Extreme to COGNITIV MACHINE Extreme to COGNITIV MACHINE Extreme to COGNITIV MACHINE Extreme to COGNITIV INITIAL Unsustain ELECTRO  Excessive WEAPONS SPECIAL Unsustain ELECTRO Universit JOINIT MU INITIAL INI	Adjustment	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287 3,261  10,000  9,499  224,378 312,586  286,936  212,742 26,545  20,556  44,423 85,299 295,163 132,220 6,808 22,700 750 303,078	+50  26.51  26.51  27  29  21  21  21  21  22  23  33  24  24  25  26  27  27  28  29  20  20  20  20  20  20  20  20  20
CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE CLASSIFIE DTRA UN DEFENSE EXCESSIVE RATIONAL Unexecut CHEMICA INSENSIT EXCESSIVE HISTORIC Program LINCOLN INFORMA DISOVEE EXTREME COGNITIV MACHINE BIOLOGIC CHEMICA TMTI BA JOINT DA Unplicate Lack of a HUMAN, EXCESSIVE WEAPONS SPECIAL Program Unexecut JOINT MA Unsustain ELECTRO EXCESSIVE WEAPONS SPECIAL Program Unexecut JOINT MA Unjustifie SO/LIC AI COMBATII COUNTER BALLISTIC SO/LIC AI COMBATII COUNTER BALLISTIC SO/LIC AI COMBATII COUNTER BALLISTIC SIM-3 BIG JOINT AD JOINT AD JOINT AD JOINT AD JOINT SIS Iack MoTr prog Vulture p SPACE PF CHEMICA FPC CHEMICA  PROGRAM VAILUR SIS Iack MoTr PTO Vulture p SPACE PF CHEMICA	Adjustment.  ESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE  IVERSITY STRATEGIC PARTNERSHIP BASIC RESEARCH  RESEARCH SCENCES  DEFENSE EDUCATION PROGRAM  able growth  A LAN BIOLOGICAL DEFENSE PROGRAM  VE MUNITIONS—EXPLORATORY DEVELOPMENT  growth  ALLY BLACK COLLEGES & UNIV (HBCU) SCIENCE  Increase  LABORATORY RESEARCH PROGRAM  TON AND COMMUNICATIONS TECHNOLOGY  R contract award delays  Computing contract award delays  Computing contract award delays  Computing contract award delays  E OMPUTING SYSTEMS  NELLIGENCE  LAND BIOLOGICAL DEFENSE PROGRAM  LAND BIOLOGICAL TECHNOLOGY  RESEARCH UNIVERSEARCH  MINDROM SAND BIOLOGICAL TECHNOLOGY SUPPORT  RESEARCH UNIVERSEARCH  MINDROM SAND BIOLOGICAL TECHNOLOGY SUPPORT  ROCKEL AND BIOLOGICAL TECHNOLOGY SUPPORT  ROCKEL AND BIOLOGICAL TECHNOLOGY SUPPORT  ROCKEL BIOLOGIC	12,406,781  27,247,302  47,412 328,195  109,911  49,508 22,448  15,067  32,830 281,262  90,143 44,682 32,692 169,287  3,261  10,000  9,499  224,378 312,586  286,936  212,742 26,545  20,556  44,423 85,299 295,163 132,220  6,808 22,700 750 303,078	+50 26,51 4 29 -3

-	ruary 28, 2011 CONGRESSIONAL RECORD—Extensions of Remarks		E90
R-1		Budget Request	Recommendation
37	NETWORKED COMMUNICATIONS CAPABILITIES	30,035	25, - 5,
38	Unjustified growth Joint data management research	6,289	4,
39	Excessive growth BIOMETRICS SCIENCE AND TECHNOLOGY	11,416	-2, 11.
40	BIOMETRICS SCIENCE AND TECHNOLOGY CYBER SECURITY ADVANCED RESEARCH Lack of authorization	10,000	5, -5.
1	HUMAN, SOCIAL AND CULTURE BEHAVIOR MODELING (HSCB) ADV	11,510	10, -1
2	Excessive growth  DEFENSE-WIDE MANUFACTURING SCIENCE AND TECHNOLOGY PROG	18,916	42.
 13 14		9,943	+24 9 20
14 15 16	JOINT ROBOTICS PROGRAM/AUTONOMOUS SYSTEMS GENERIC LOGISTICS R&D TECHNOLOGY DEMONSTRATIONS DEPLOYMENT AND DISTRIBUTION ENTERPRISE TECHNOLOGY CONTROL OF THE PROPERTY OF THE PROGRAM PROGRAM OF THE PROGRAM	20,542 29,109	20 29
16	STRATEGIC ENVIRONMENTAL RESEARCH PROGRAM	68,021	64 - 4
17 18	Unexecutable growth MICROELECTRONIC TECHNOLOGY DEVELOPMENT AND SUPPORT	26,878 10,966	26 10
9	JOINT WARFIGHTING PROGRAM ADVANCED ELECTRONICS TECHNOLOGIES HIGH PERFORMANCE COMPUTING MODERNIZATION PROGRAM	197,098	197
	HIGH PERFORMANCE COMPUTING MODERNIZATION PROGRAM Program adjustment COMMAND, CONTROL AND COMMUNICATIONS SYSTEMS	200,986	240 +40
3 4	CLASSIFIED DARPA PROGRAMS	167.008	219 150
5	Poor justification materials NETWORK-CENTRIC WARFARE TECHNOLOGY	234,985	- 16 227
 6	Unsustained growth SENSOR TECHNOLOGY	205,032	_ 7 205
8	DISTRIBILITED LEARNING ADVANCED TECHNOLOGY DEVELOPMENT	13,986	13
9 1	SOFTWARE ENGINEERING INSTITUTE QUICK REACTION SPECIAL PROJECTS	30,910 78,244	30 58
	Excessive growth P826—Excess to Quick Reaction Fund requirements		- 13 - 7
2	JOINT EXPERIMENTATION Excessive growth	111,946	91 20
3	MODELING AND SIMULATION MANAGEMENT OFFICE	38.140	33
4	Unexecutable growth DIRECTED ENERGY RESEARCH	98,688	- 5 12
 5	Program Increase TEST & EVALUATION SCIENCE & TECHNOLOGY	97,642	+25 97
ò	TECHNOLOGY TRANSFER Unjustified growth	23,310	11
,	SPÉCIAL OPÉRATIONS ADVANCED TECHNOLOGY DEVELOPMENT	30,806	3
3	SOF ACTD Programs	4,234	
) X	sof information & Broadcast systems advanced technolog	4,942 0	12
 )	Program adjustment NUCLEAR AND CONVENTIONAL PHYSICAL SECURITY EQUIPMENT	32,132	+124
	RETRACT LARCH JOINT ROBOTICS PROGRAM	21,592 9,878	2
	ADVANCE SENSOR APPLICATIONS PROGRAM	18,060	1
	ENVIRONMENTAL SECURITY TECHNICAL CERTIFICATION PROGRAM BALLISTIC MISSILE DEFENSE TERMINAL DEFENSE SEGMENT	30,419 436,482	3 43
 )	Funding no longer required for transition to Reagan Test Site BALLISTIC MISSILE DEFENSE MIDCOURSE DEFENSE SEGMENT	1,346,181	1,31
	Excess Award Fee and Test and Integration Delays CHEMICAL AND BIOLOGICAL DEFENSE PROGRAM	277,062	-3 27
	Improved Nerve Agent Treatment System—slow obligation rate in fiscal year 2010		-:
 }	Lightweight Chemical/Biological Ensemble execution delays  BALLISTIC MISSILE DEFENSE SENSORS	454,859	39
	Transfer to line 88 for Concurrent Test, Training and Operations		-3 -1
	Transfer to line 88 for BMDS Radars Communications Sustainment (TPY-2) BALLISTIC MISSILE DEFENSE TEST & TARGETS	1,113,425	$-\frac{1}{1,00}$
	Transfer to lines 82 and 88		- 9
	Funding no longer required for move to Reagan Test Site Program Growth in Program Operations Systems Engineering and Systems Management BALLISTIC MISSILE DEFENSE EMABLING PROGRAMS		_
!	BALLISTIC MISSILE DEFENSE ENABLING PROGRAMS Transfer from line 81	402,769	40 +4
	Excessive contractor support, advisory services and program growth SPECIAL PROGRAMS—MDA	270,189	- 4 24
	Transfer to higher priority near-term MDA procurement programs		-2
	AEGIS BMDProgram growth	1,467,278	1,56 - 1
	Navy requested transfer from OP,N line 109 Aegis BMD Ships—Navy requested transfer from OM,N line 1B5B		+7 +
	SM-3 Block IIB Development—transfer from line 28 SPACE SURVEILLANCE & TRACKING SYSTEM		+4
	BALLISTIC MISSILE DEFENSE SYSTEM SPACE PROGRAMS	112,678 10,942	1
	BALLISTIC MISSILE DEFENSE C2BMC		45 +5
	Transfer from line 79 for Concurrent Test, Training and Operations		+3 +1
	Transfer from line 79 for BMDS Radar Communications Sustainement (TPY-2) BALLISTIC MISSILE DEFENSE JOINT WARFIGHTER SUPPORT	68,726	+1
	Duplication of effort with MDA core programs		-1
	CENTER (MDIOC) REGARDING TRENCH	86,198 7,529	8
	Sea Based X-Band Radar (SBX)	153,056 121,735	15 20
	David's Sling Weapons Program Arrow System Improvement Program (ASIP)		+3
	Arrow 3 Upper Tier Interceptor Program		+
	HUMANITARIAN DEMINING	14,735 13,786	1
	DEPARTMENT OF DEFENSE CORROSION PROGRAM  Department of Defense Corrosion Prevention and Control Program	4,802	3 +3
	DOD UNMANNED AIRCRAFT SYSTEM (UAS) COMMON DEVELOPMENT HUMAN, SOCIAL AND CULTURE BEHAVIOR MODELING (HSCB) RES	49,292 7,459	4
	JOINT SYSTEMS INTEGRATION COMMAND (JSIC)	19,413	1
	JUINI FIRES MISMAT (LBSMS)  LAND-BASEN EM-3 (LBSMS)	16,637 281,378	1 28
	AEGIS SM-3 BLOCK IIA CO-DEVELOPMENT PRECISION TRACKING SPACE SYSTEM RDT&E	318,800 66,969	31
)	Transfer to higher priority near-term MDA procurement programs	111,671	-3
	AIRBORNE INFRARED (ABIR) Transfer to higher principle near-term MDA procurement programs		7 -3
1 2	REDUCTION OF TOTAL OWNERSHIP COST  JOINT ELECTROMAGNETIC TECHNOLOGY (JET) PROGRAM	20,310 4,027	2
3 4	DEFENSE ACQUISITION CHALLENGE PROGRAM (DACP) NUCLEAR AND CONVENTIONAL PHYSICAL SECURITY EQUIPMENT	24,344 7,973	2
5	PROMPT GLOBAL STRIKE CAPABILITY DEVELOPMENT	239,861	23 30
15 16	PROMPT GLOBAL STRIKE CAPABILITY DEVELOPMENT CHEMICAL AND BIOLOGICAL DEFENSE PROGRAM Plague Vaccine - slow obligation rate in fiscal year 2010	407,162	

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INFORMATION TECHNOLOGY RAPID ACQUISITION   5,135	_
CYBER SCURITY INITIATIVE         10,000           INTELLIGENCE SUPPORT TO INFORMATION OPERATIONS (IO)         21,272           WARRIGHTING AND INTELLIGENCE FLAILED SUPPORT         845           COCOD LENGES ENAGRAMENT AND KRAINING TRANSFORMATION         92,253           P 764 - M°SUE Funding without program         —           P 764 - M°SUE Funding without program         29,754           T SOFTWARE DOES         29,754           T SOFTWARE DOES WINITATIVES         278           CLASSFED PROGRAMS         61,577           DEFENCE NORMANIA OUTERAGE & PRATICES SUPPORT         2,139           OVERSAS-A HUMBAIN SYSTEM FOR SECURITY (DISS)         2,268           OVERSAS-A HUMBAIN SYSTEM FOR SECURITY (DISS)         4,63           OVERSAS SECURITY (DISSA)         4,62           OVERSAS SECURITY (DISSA)         4,62 <td></td>	
WARRENTING AND INTELLIGENCE-RELATED SUPPORT         845           CODON EXERCISE FUNAGEMENT AND TRANSFORMATION         92,253           P 54 - Initiatives funded by Services         20,482           P 55 - Initiatives funded by Services         20,482           P 55 - Initiatives funded by Services         23,754           TI SOFTWARE DES FROM BY MID PROPERTY         23,754           MANAGEMENT HEADOLARITES - MOA         278           LASSIFIED PROGRAMS         61,577           DEFENSE INDRAMINON SYSTEM FOR SECURITY (DISS)         5,522           Undestried program         2,138           OVERFACES ALWARDATION SYSTEM FOR SECURITY (DISS)         2,139           OVERFACES ALWARDATION SYSTEM FOR SECURITY (DISS)         2,238           CHEMICAL AND BIOLOGICAL DEFENSE (DEFARIDANL SYSTEMS DEVELOPMENT)         6,534           OHINT INTEGRATICAL SYSTEM SECURITY (DISS)         44,139           CLASSIFIED PROGRAMS         2,288           CLA IN INTEGRATICAL SYSTEM SECURITY (DISS)         3,37           OWITH TREASFORT ON AND INTEGRATION AND	
P.754 - Initiatives funded by Services	
P 764 - NPSUE funding without program	_
MANAGEMENT HEADQUARTERS - MDA   29,758   17.00   17.	-
CLASSIFIED PROCRAMS   5,522	
DEFENSE INFORMATION SYSTEM FOR SECURITY (DISS)   1,300	
REGIONAL INTERNATIONAL OUTREACH & PARTINERSHIP FOR PEACE  0.00 CHERGAS ALMAINATIRAINA SISTAMOE SHARED INFORMATION SYSTEM  2.00 CHEMICAL AND BIOLOGICAL DEFENSE (OPERATIONAL SYSTEMS DEVELOPMENT)  3.634  CLASSIFIED PROGRAMS  2.288  2.288  2.41 INTEROPERABILITY  3.74 O23  JOINT TAILERATION AND INTERPRABILITY  4.673  JOINT ALLIERATION AND INTERPRABILITY  4.673  JOINT ALLIERATION AND INTERPRABILITY  5.674  1.675  JOINT ALLIERATION AND INTERPRABILITY  5.675  JOINT ALLIERATION AND INTERPRABILITY  6.679  JOINT ALLIERATION AND INTERPRABILITY  6.679  JOINT ALLIERATION AND INTERPRABILITY  6.679  JOINT ALLIERATION INFORMATION INFORMATION SHARING  7.679  JOINT ALLIERATION AND INTERPRABILITY  8.679  JOINT ALLIERATION AND INTERPRABILITY  9.529  JOINT ALLIERATION AND INTERPRABILITY  9.529  JOINT ALLIERATION AND INTERPRABILITY  1.679  JOINT STELLIERATION AND INTERPRABILITY PROGRAM  1.670  JOINT STELLIERATION CENTER  2.671  JOINT STELLIERATION CENTER  2.671  JOINT STELLIERATION CENTER  2.671  JOINT STELLIERATION CENTER  2.672  JOINT ALLIERATION CENTER  2.672  JOINT ALLIERATION CENTER  2.673  JOINT STELLIERATION CENTER  2.674  JOINT STELLIERATION CENTER  2.674  JOINT STELLIERATION CENTER  2.674  JOINT STELLIERATION CENTER  2.675  JOINT STELLIERATION CENTER  2.675  JOINT STELLIERATION CENTER  2.675  JOINT STELLIERATION CENTER  2.676  JOINT STELLIERATION CENTER  2.677  JOINT STELLIERATION CENTER  2.678  JOINT STELLIERATION CENTER  2.7	_
CHEMICAL AND BIOLOGICAL DEFENSE (OPERATIONAL SYSTEMS DEVELOPMENT)	
CLASSHED PROGRAMS   2,288   1,288	
JOINTALLIED COALITION INFORMATION SHARING   9,379   NATIONAL MILITARY COMMON SYSTEM MIDE SUPPORT   467   DEFENSE INFO INFRASTRUCTURE ENGINEERING AND INTEGRATION   16,629   CUBER SECURITY PIOL Programs   1,529   LIONG HAUL COMMUNICATIONS (JCS)   9,130   MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NETWORK   9,529   MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NETWORK   9,529   MINIMUM ENGINEERING (FMC)   48,941   INFORMATION SYSTEMS SECURITY PROGRAM   41,077   INFORMATION SYSTEMS SECURITY PROGRAM   40,077   INFORMATION SYSTEMS SECURITY PROGRAM   22,61   GLOBAL COMMAND AND CONTROL SYSTEM   26,247   Fiscal year 2012 testing   20,991   NET-CENTRIC ENTERPRISE SERVICES (INCES)   3,366   JOINT MILITARY DECEPTION INITIATIVE   50   INITIATIVE (FMC)   5,272   CYBER SECURITY INITIATIVE   5,275   CYBER SECURITY INITIATIVE	
NATIONAL MILITARY COMMAND SYSTEM-WIDE SUPPORT   467   DEFENSE INFO INFRASTRICUTURE ENGINEERING ADD INTEGRATION   1,629   Cyber Security Pilot Programs   9,130   MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NETWORK   9,130   MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NETWORK   9,529   PUBLIC KEY INFRASTRICUTURE (PKI)   4,541   INFORMATION SYSTEMS SECURITY PROGRAM   45,941   INFORMATION SYSTEMS SECURITY PROGRAM   44,077   INFORMATION SYSTEMS SECURITY PROGRAM   4,077   CAIR FOR THE WARRION   2,261   CLORAL COMMAND AND CONTROL SYSTEM   1,161   TELEPORT PROGRAM   6,880   SPECIAL APPLICATIONS FOR CONTINGENCIES   1,272   CYBER SECURITY INITIATIVE   2,251   CYBER SECURITY INITIATIVE   3,261   DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS   3,260	
Cyber Security Pilot Programs         9,130           LONG FAILL COMMUNICATIONS (DCS)         9,529           MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NETWORK         9,529           PUBLIC KEY INFRASTRUCTURE (PKI)         8,881           KEY MANAGEMENT INFRASTRUCTURE (KIMI)         45,941           INFORMATION SYSTEMS SECURITY PROGRAM         14,077           INFORMATION SYSTEMS SECURITY PROGRAM         2,261           GLOBAL COMMAND AND CONTROL SYSTEM         2,261           GLOBAL COMMAND AND CONTROL SYSTEM         26,247           Fiscal year 2012 testing         20,991           JOINT SPECTRUM CENTER         20,991           NET-CENTRIC EMIERRIES SERVICES (NCES)         3,366           JOINT MILITARY DECEPTION INITIATIVE         1,161           TELEPORT PROGRAM         6,880           SPECIAL APPLICATIONS FOR CONTINGENCIES         16,272           CYBER SECURITY INITIATIVE         2,251           CYBER SECURITY INITIATIVE	
MINIMUM ESSENIAL EMERGENCY COMMUNICATIONS NETWORK   9,579	+
PUBLIC KEY INFRASTRUCTURE (PKI)   8.881	
INFORMATION SYSTEMS SECURITY PROGRAM   14,077   18,000	
C4 FOR THE WARRIOR       2,261         GLOBAL COMMAND AND CONTROL SYSTEM       26,247         Fiscal year 2012 testing       20,991         JOINT SPECTIGUM CENTER       20,991         NET-CENTRIC ENTERPRISE SERVICES (NCES)       3,366         JOINT MILITARY DECEPTION INITIATIVE       1,161         TELEPORT PROGRAM       6,880         SPECIAL APPLICATIONS FOR CONTINGENCIES       16,272         CYBER SECURITY INITIATIVE       501         CYBER SECURITY INITIATIVE       2,251         CYBER SECURITY INITIATIVE       10,486         POLICY R&D PROGRAMS       9,136         NET CENTRICITY       29,831         Unjustified growth       29,831         DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS       1,290         DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS       9,8         HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM       9,8         HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM       9,98         HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM       1,146         INTL INTELLIGENCE TECHNOLOGY TRANSFER PROGRAM       1,146         INTL INTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT       1,146         INDUSTRIAL PREPAREDNESS       2,138         LOGISTICS SUPPORT ACTIVITIES       2,813	_
GLOBAL COMMAND AND CONTROL SYSTEM   26,247	3
JOINT SPECTRUM CENTER   20,991	
In   In   In   In   In   In   In   In	
SPECIAL APPLICATIONS FOR CONTINGENCIES         16,272           CYBER SECURITY INITIATIVE         501           CYBER SECURITY INITIATIVE         2,251           CYBER SECURITY INITIATIVE         10,486           POLICY R&D PROGRAMS         9,136           NET CENTRICITY         29,831           Unjustified growth         1           DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS         1,290           DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS         3,513           MG-1 PREDATOR A UAV         98           HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM         2,988           INTL INTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT         1,416           INDUSTRIAL PREPAREDINESS         21,798           LOGISTICS SUPPORT ACTIVITIES         2,813	
CYBER SECURITY INITIATIVE         501           CYBER SECURITY INITIATIVE         2,251           CYBER SECURITY INITIATIVE         10,486           POLICY R&D PROGRAMS         9,136           NET CENTRICITY         29,831           Unjustified growth         1,290           DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS         1,290           DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS         3,513           MO-1 PREDATOR A UAV         98           HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM         2,988           INTL INTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT         1,416           INDUSTRIAL PREPAREDINESS         21,798           LOGISTICS SUPPORT ACTIVITIES         2,813	
CYBER SECURITY INITIATIVE       10,486         POLICY REO PROGRAMS       9,136         NET CENTRICITY       29,831         Unjustified growth       1,290         DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS       1,290         DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS       3,513         MG-1 PREDATOR A UAV       98         HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM       2,988         INTL INTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT       1,416         INDUSTRIAL PREPAREDNESS       21,798         LOGISTICS SUPPORT ACTIVITIES       2,813	
NET CENTRICITY 29,831 Unjustified growth 1,290 DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS 1,290 DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS 3,513 MQ-1 PREDATOR A UAV 98 HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM 2,988 INTL INTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT 1,416 INDUSTRIAL PREPAREDNESS 21,798 LOGISTICS SUPPORT ACTIVITIES 2,813	
DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS       1,290         DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS       3,513         MO-1 PREDATOR A UAV       98         HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM       2,988         INTIL INTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT       1,416         INDUSTRIAL PREPAREDNESS       21,798         LOGISTICS SUPPORT ACTIVITIES       2,813	
DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS  98 HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM  INT LINTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT  1,416 INDUSTRIAL PREPAREDNESS  21,798 LOGISTICS SUPPORT ACTIVITIES  2,813	-
HOMELAND DEFENSE TECHNOLOGY TRANSFER PROGRAM  INT'L INTELLIGENCE TECHNOLOGY ASSESSMENT, ADVANCEMENT  INDUSTRIAL PREPAREDNESS  LOGISTICS SUPPORT ACTIVITIES  2,88  14,16  21,798  LOGISTICS SUPPORT ACTIVITIES  2,813	
INDUSTRIAL PREPAREDNESS 21,798 LOGISTICS SUPPORT ACTIVITIES 2,813	
LOGISTICS SUPPORT ACTIVITIES	
MANAGEMENT HEADTHUARTERS (ICS)	
MANAGEMENT HEADQUARTERS (JCS) 2,807 NATO AGS 93,885	
MQ-9 UAV 98 SPECIAL OPERATIONS AVIATION SYSTEMS ADVANCED DEVELOPMENT 68,691	
SPECIAL OPERATIONS TACTICAL SYSTEMS DEVELOPMENT	

		Budget Request	Recommendation
	SOF OPERATIONAL ENHANCEMENTS Program Increase - Unfunded Requirement	62,592	63,692 +4,000
256	Program termination SPECIAL OPPERATIONS CV-22 DEVELOPMENT	14,406	- 2,900 14,400
257	Joint multi-mission submersible Socon requested transfer to line 269 Mission training and Preparation Systems (MTPS)	14,924	- 14,924
259 261 262	MIGSOUN TRAINING AND PREPARATION STSTEMS (MIFS) MIGSOUN SOF TANKER RECAPITALIZATION SOF COMMUNICATIONS EQUIPMENT AND ELECTRONICS SYSTEMS	2,915 7,624 1,922	2,91 7,62 92
263	Execution delays SOF TACTICAL RADIO SYSTEMS	2,347	- 1,000 2,34
264 265	SOF WEAPONS SYSTEMS SOF SOLDIER PROTECTION AND SURVIVAL SYSTEMS SOF TACTICAL VEHICLES	479 593	479 593 994
	SOF FACILIES Change in requirements SOF ROTARY WING AVIATION	1,994	- 1,000 33,71
269	SOCOM requested transfer from P,DW line 57	13,986	+19,242 28,910
270	SOCOM requested transfer from line 257 SOC SURFACE CRAFT	2,933	+14,924 18,933
271	Program Increase - CCM Unfunded Requirement SOF PSYOP SOF GLOBAL VIDEO SURVEILLANCE ACTIVITIES	4,193 5,135	+16,000 4,193 5,133
273	SOF OPERATIONAL ENHANCEMENTS INTELLIGENCE CLASSIFIED PROGRAMS	9,167 3,832,019	9,16 4,011,57
	Classified adjustment		+179,55
	TOTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE	20,661,600	20,797,41
1 2	OPERATIONAL TEST AND EVALUATION LIVE FIRE TEST AND EVALUATION	59,430 12,899	59,43 12.89
3	OPERATIONAL TEST ACTIVITIES AND ANALYSES	122,581	122,58
	TOTAL, OPERATIONAL TEST & EVALUATION, DEFENSE	194,910	194,91
	TOTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION	76,130,700	74,957,02
P-1		Budget Request	Recommendation
	NATIONAL DEFENSE SEALIFT FUND STRATEGIC SHIP ACQUISITION	411,202	911,20
	Program Increase—Accelerate Mobile Landing Platform Additional Mobile Landing Platform		500,00
	Dod Mobilization Assets Strategic sealift support	158,647 4,875	158,64 4,87
	SEALIFI RESEARCH AND DEVELOPMENT READY RESERVE FORCE OPERATIONS AND MAINTENANCE MARITIME ADMINISTRATION SHIP FINANCING GUARANTEE PROGRAM	28,012 332,130	28,01 332,13 40,00
	TOTAL, NATIONAL DEFENSE SEALIFT FUND.	934,866	1,474,86
	DEFENSE HEALTH PROGRAM		
	OPERATION AND MAINTENANCE	29,915,277 7,781,877	29,671,76 7,791,07
	Army Substance Abuse Program-Transfer to OM,A line 131 Pain Management Task Force PRIVATE SECTOR CARE	2,800	- 2,80 +12,00 15,673,74
	TRICARE Underexecution  Global Deployment of the Force medical research funding-DOD requested transfer to maintain full funding for the program		- 236,00 - 125,00
	CONSOLIDATED HEALTH CARE  Army Substance Abuse Program-Transfer to OM.A line 131	2,122,483 27,825	2,085,77 - 27,82
	Psychological Health-State Directors for the National Guard-Transfer to OM,ARNG line 133 INFORMATION MANAGEMENT/IT MANAGEMENT HEADQUARTERS	1,452,330 293,698	- 8,88 1,452,33 288,69
	WANDAGEMENT INCLUDANTERS WHIS Strategic Communications efficiencies EDUCATION AND TRAINING	632,534	- 5,00 632,53
	BASE OPERATIONS AND COMMUNICATIONS  Medical Facilities Sustainment, Restoration and Modernization	1,597,610	1,747,61 +150,00
	PROCUREMENT Procurement of Medical Equipment and IO&T—Navy		534,92 +15,00
	RESEARCH AND DEVELOPMENT ALS Armed Forces Institute of Regenerative Medicine		1,175,51 +8,00 +4,80
	Autism Research  Bone Marrow Failure Disease Research Program		+6,40 +4,00
	Duchenne Muscular Dystrophy		+4,00 +10,00
	Traumatic Brain Injury and Psychological Health		+100,00 +125,00
	Gulf War Illness Peer-Reviewed Research Program		+8,00 +4,80 +15,00
	Peer-Reviewed Breast Cancer Research Program  Peer-Reviewed Cancer Research Program		+150,00 +16,00
	Peer-Reviewed Lung Cancer Research Program Peer-Reviewed Orthopedic Research Program		+12,80 +24,00
	Peer-Reviewed Ovarian Cancer Research Program Peer Reviewed Vision research in conjunction with the DoD Vision Center of Excellence		+20,00 +4,00
	Peer-Reviewed Prostate Cancer Research Program Peer-Reviewed Spinal Cord Research Program Research in Alcohol and Substance Use Disorders		+80,00 +12,00 +5,20
	SBIR to the core funded RDT&E Tuberous Sciencesis Complex (TSC)		+5,20 +1,20 +6,40
	Pain Management Task Force Research Peer Reviewed Medical Research Program		+4,00 +50,00
	TOTAL, DEFENSE HEALTH PROGRAM	30,935,111	31,382,19
	CHEMICAL AGENTS AND MUNITIONS DESTRUCTION, DEFENSE	4.000.000	
	OPERATION AND MAINTENANCE PROCUREMENT RESEARCH, DEVELOPMENT, TEST AND EVALUATION	1,067,364 7,132 392,811	1,067,36 7,13 392,81
	TOTAL, CHEMICAL AGENTS AND MUNITIONS DESTRUCTION, DEFENSE	1,467,307	1,467,30
		1,-107,007	1,707,30
PC1293	DRUG INTERDICTION AND COUNTER-DRUG ACTIVITIES, DEFENSE Supplies and Materials (non-fund)—NSA		

P-1	CONTRIBUTION OF REMARKS	Budget Request	Recommendation
PC9206	Other Intra-Governmental Purchases—OSD		- 4,000
PC9205 PC1293	EUCOM Counternarcotics Operations Support excessive growth International crime and narcotics analytic tools excessive growth		- 3,000 - 1,000
PC2360	EUCOM Tactical Analysis Team Support unauthorized new Štart FFRDC cost growth and CN indicated no need National Guard Counter-Drug Program-State Plans		- 1,500 - 11,394
	National Guard Counter-Drug Program-State Plans		+50,000 +2,000
	TOTAL, DRUG INTERDICTION AND COUNTER-DRUG ACTIVITIES, DEFENSE	1,131,351	1,156,957
4	JOINT IMPROVISED EXPLOSIVE DEFICAT FUND	215 000	0
4	STAFF AND INFRASTRUCTURE	215,868	- 215,868
	TOTAL, JOINT IMPROVISED EXPLOSIVE DEVICE DEFEAT FUND	215,868	0
	OFFICE OF THE INSPECTOR GENERAL OPERATION AND MAINTENANCE	282,354	305,794
	Program Increase PROCUREMENT	1,000	+23,440 1,000
	TOTAL, OFFICE OF THE INSPECTOR GENERAL	283,354	306,794
	TOTAL, OTHER DEPARTMENT OF DEFENSE PROGRAMS	34,032,991	34,313,256
M-1		Budget Request	Recommendation
	MILITARY PERSONNEL, ARMY	Duuget Request	Recommendation
	BA-1: PAY AND ALLOWANCES OF OFFICERS		1 007 770
	BASIC PAY RETIRED PAY ACCRUAL	1,237,779 313,278	1,237,779 313,278
	BASIC ALLOWANCE FOR HOUSING BASIC ALLOWANCE FOR SUBSISTENCE	349,839 44,752	349,839 44,752
	INCENTIVE PATS SPECIAL PATS SPECIAL PATS	2,835 159,261	2,835 159,261
	ALLOWANCES SEPARATION PAY	56,632 1,303	56,632 1,303
	SOCIAL SECURITY TAX TOTAL, BA-1	94,650 2,260,329	94,650 2,260,329
	BA-2: PAY AND ALLOWANCES OF ENLISTED PERSONNEL		0.700.071
	BASIC PAY	2,708,271 693,325	2,708,271 693,325
	BASIC ALLOWANCE FOR HOUSING INCENTIVE PAYS	1,113,877 6,714	1,113,877 6,714
	SPECIAL PAYS	574,120 241,921	574,120 241,921
	SEPARATION PAY SOCIAL SECURITY TAX	26,276 207,174	26,276 207,174
	TOTAL, BA-2	5,571,678	5,571,678
	BA-4: SUBSISTENCE OF ENLISTED PERSONNEL BASIC ALLOWANCE FOR SUBSISTENCE	329,046	329,046
	SUBSISTENCE-IN-KIND TOTAL, BA-4	1,871,805 2,200,851	1,871,805 2,200,851
	AL S DEPUNDED AUTOM OF AUTOM PRINT	2,200,031	2,200,031
	ACCESSION TRAVEL  OPERATIONAL TRAVEL	45,512 107,025	45,512 107,025
	ROTATIONAL TRAVEL TOTAL, BA-5	45,514 198,051	45,514 198,051
	BA-6: OTHER MILITARY PERSONNEL COSTS		
	INTEREST ON UNIFORMED SERVICES SAVINGS	16,102 66,220	16,102 66,220
	UNEMPLOYMENT BENEFITS	192,223 1,895	192,223 1,895
	SGLI EXTRA HAZARD PAYMENTS TOTAL, BA-6	171,060 447,500	171,060 447,500
		447,300	789,624
			+789,624
	TOTAL, MILITARY PERSONNEL, ARMY	10,678,409	11,468,033
	BA-1: PAY AND ALLOWANCES OF OFFICERS		
	BASIC PAY	213,340 59,067	213,340 59,067
	BASIC ALLOWANCE FOR HOUSING	67,023 7,315	67,023 7,315
	INCENTIVE PAYS SPECIAL PAYS	1,543 16,667	1,543 16,667
	ALLOWANCES SEPARATION PAY	16,754 14	16,754 14
	SOCIAL SECURITY TAX TOTAL BA-1	16,320 398,043	16,320 398,043
	BA-2: PAY AND ALLOWANCES OF ENLISTED PERSONNEL	338,043	336,043
	BASIC PAY	262,656 74,338	262,656 74,338
	BASIC ALLOWANCE FOR HOUSING	121,913 325	121,913 325
	INCENTIVE PAYS SPECIAL PAYS APPLICATION OF THE PAYS AP	80,007	80,007
	ALLOWANCES SEPARATION PAY	27,692 3,535	27,692 3,535
	SOCIAL SECURITY TAX	20,093 590,559	20,093 590,559
	BA-4: SUBSISTENCE OF ENLISTED PERSONNEL		
	BASIC ALLOWANCE FOR SUBSISTENCE SUBSISTENCE-IN-KIND	28,639 14,546	28,639 14,546
	TOTAL, BA-4	43,185	43,185
	ACCESSION TRAVEL	5,214	5,214
	OPERATIONAL TRAVEL	23,903 30,110	23,903 30,110
	SEPARATION TRAVEL TOTAL, BA-5	3,132 62,359	3,132 62,359
	BA-6: OTHER MILITARY PERSONNEL COSTS	0.000	0.000
	DEATH GRATUITIES	3,800 29,662	3,800 29,662

	Budget Request	Recommenda
SGLI EXTRA HAZARD PAYMENTS	51,111 84,573	
INDISTRIBUTED ADJUSTMENT	· · · · · · · · · · · · · · · · · · ·	
ligher than Budgeted Mobilization Levels		+
TOTAL, MILITARY PERSONNEL, NAVY	1,178,719	1,3
MILITARY PERSONNEL, MARINE CORPS  33-1: PAY AND ALLOWANCES OF OFFICERS		
BASIC PAY ETIRED PAY ACCRUAL ETIRED PAY TO THE PAY ACCRUAL		
BASIC ALLOWANCE FOR HOUSING		
PPECIAL PAYS	4,805	
OCIAL SECURITY TAXOTAL, BA-1		
3A-2: PAY AND ALLOWANCES OF ENLISTED PERSONNEL		
RETIRED PAY ACCRUAL	45,977	
PPECIAL PAYS		
SEPARATION PAY		
10TAL, BA-2		
BASIC ALLOWANCE FOR SUBSISTENCE  OTAL, BA-4		
3A-5: PERMANENT CHANGE OF STATION TRAVEL ICCESSION TRAVEL	3,270	
UIAL, BA – 5		
3A-6: OTHER MILITARY PERSONNEL COSTS		
INEMPLOYMENT BENEFITS  SGLI EXTRA HAZARD PAYMENTS  OTAL PA C		
iotal, Ba-6		
Over Budgeted End Strength		
TOTAL, MILITARY PERSONNEL, MARINE CORPS	644,775	
3A-1: PAY AND ALLOWANCES OF OFFICERS		
RETIRED PAY ACCRUAL BASIC ALLOWANCE FOR HOUSING	45,953	
BASIC ALLOWANCE FOR SUBSISTENCE SPECIAL PAYS		
ALLOWANCES SOCIAL SECURITY TAX	5,760	
10TAL, BA-1. BA-2: PAY AND ALLOWANCES OF ENLISTED PERSONNEL		
AP-2: FAT AND ALLOMANUES OF ENLISTED PERSONNEL  SASIC PAY  RETIRED PAY ACCRUAL	472,896	
SASIC ALLOWANCE FOR HOUSING SPECIAL PAYS		
ALLOWANCES SOCIAL SECURITY TAX		
SOCIAL SECURITY IAX  TOTAL, BA-2  3A-4: SUBSISTENCE OF ENLISTED PERSONNEL		
3A-4: SUBSISTENCE OF ENLISTED FERSONNEL 3ASIC ALLOWANCE FOR SUBSISTENCE 3UBSISTENCE-IN-KIND		
10TAL, BA-# 3A-5: PERMANENT CHANGE OF STATION TRAVEL		
PERATIONAL TRAVEL  OTAL, BA-5	5,957	
3A-6: OTHER MILITARY PERSONNEL COSTS DEATH GRATUITIES	2,000	
JNEMPLOYMENT BENEFITS SGLI Extra Hazard Payments		
OTAL, BA-6 Jindistributed adjustment	97,035	
ligher than Budgeted Mobilization Levels		+ +
TOTAL, MILITARY PERSONNEL, AIR FORCE	1,406,387	2
RESERVE PERSONNEL, ARMY 3A-1: UNIT AND INDIVIDUAL TRAINING		
PAY GROUP A TRAINING (15 DAYS and DRILLS 24/48)		
PECIAL TRAININGOTAL, BA-1		
OTAL, RESERVE PERSONNEL, ARMY	268,031	
RESERVE PERSONNEL, NAVY 3A-1: UNIT AND INDIVIDUAL TRAINING		
SCHOOL TRAINING		
idministration and support 10tal, BA-1		
TOTAL, RESERVE PERSONNEL, NAVY	48,912	
RESERVE PERSONNEL, MARINE CORPS 34–1: Unit and individual training		
SCHOOL TRAINING PPECIAL TRAINING	5,467 24,797	
IDMINISTRATION AND SUPPORT 10TAL BA-1		
UNDISTRIBUTED ADJUSTMENT  Over Budgeted End Strength		
TOTAL, RESERVE PERSONNEL, MARINE CORPS	-	
RESERVE PERSONNEL, AIR FORCE		

M-1		Budget Request	Recommendation
	SPECIAL TRAINING	27,002 27,002	27,002 27,002
	TOTAL, RESERVE PERSONNEL, AIR FORCE	27,002	27,002
	NATIONAL GUARD PERSONNEL, ARMY		,
	BA-1: UNIT AND INDIVIDUAL TRAINING PAY GROUP A TRAINING (15 DAYS and DRILLS 24/48)	231,547	231,547 550,090
	SPECIAL TRAINING ADMINISTRATION AND SUPPORT	550,090 46,485	46,485
	TOTAL BA-1 UNDISTRIBUTED ADJUSTMENT Support to Southwest Border	828,122	828,122 24,900 +24,900
	TOTAL, NATIONAL GUARD PERSONNEL, ARMY	828,122	853,022
	NATIONAL GUARD PERSONNEL, AIR FORCE	020,122	000,022
	BA-1: UNIT AND INDIVIDUAL TRAINING	21,060	11,060
	Excess to Need TOTAL, BA-1 UNDISTRIBUTED ADJUSTMENT		- 10,000 11,060
	Support to Southwest Border		5,800 +5,800
	TOTAL, NATIONAL GUARD PERSONNEL, AIR FORCE	21,060	16,860
	TOTAL, MILITARY PERSONNEL	15,132,054	16,829,378
0-1	OPERATION AND MAINTENANCE, ARMY	Budget	Recommendation
131	BASE OPERATIONS SUPPORT	0	1,000,000 +1,000,000
135	ADDITIONAL ACTIVITIES  Reduced Deployment Level	47,638,208	44,608,615 2,500,000
			-1,013,000 +80,000
	Transfer from JIEDDO—Synchronization and Integration WTI Cell		+3,200 +13,000
	Transfer from JIEDDO—Counter Bomber  Transfer fr		+3,000 +1,500
	Transfer from Overseas Contingency Operations Transfer Fund for Detainee Operations Transfer from JIEDDD—Synchronization and Integration WTI Cell Transfer from JIEDDD—Hermal Station (National IED Exploitation Facility (NIEF)) Transfer from JIEDDO—Beachcomber Transfer from JIEDDO—Counter Bomber Transfer from JIEDDO—Counter Bomber Transfer from JIEDDO—Subtle Magnetic Anomaly Detection Network Systems Transfer from JIEDDO—Subtle Magnetic Anomaly Detection Network Systems Transfer from JIEDDO—Transfer from JIEDD		+3,000 +1,000 +16,400
			+8,579 +6,420
	Transfer from Title II—Rody Armor Sustainment		+71,660 +9,294
	Transfer from Title II—Rapid Equipping Force Readiness Transfer from Title II—Fixed Wing Life Cycle Contract Support Transfer from Title II—Overseas Security Quards		+21,171 +200,000
	Iransfer from   Ittle    — Senior Leader Initiative — Comprehensive Soldier Fitness Program		+30,000 +15,183
136	COMMANDERS EMERGENCY RESPONSE PROGRAM Program reduction Transfer to Afghanistan Infrastructure Fund		500,000 400,000 400,000
137	Army-Identified Excess Reset Requirement	7,840,211	6,261,568 - 1,578,643
411	SECURITY PROGRAMS  Transfer from JIEDDO—Air Vigilance	2,358,865	2,364,265 +5,400
421	SERVICEWIDE TRANSPORTATION Transfer from SAG 135 for Subsistence Transportation Costs	3,465,334	4,478,334 +1,013,000
	TOTAL, OPERATION AND MAINTENANCE, ARMY	62,602,618	59,212,782
1A1A 1A2A	MISSION AND OTHER FLIGHT OPERATIONS FLEET AIR TRAINING	1,839,918 3,453	1,839,918 3,453
1A3A 1A4A	AVIATION TECHNICAL DATA & ENGINEERING SVCS	1,400 26,837	1,400 26,837
1A4N 1A5A	AIR SYSTEMS SUPPORT AIRCRAFT DEPOT MAINTENANCE	44,567 233,114	44,567 281,114
1B1B 1B2B	Aircraft Depot Maintenance Increase MISSION AND OTHER SHIP OPERATIONS SUIP OPERATIONS CHAPPORT & PANNING	1,151,465	+48,000 1,151,465
1B4B	SHIP OPERATIONS SUPPORT & TRAINING SHIP DEPOT MAINTENANCE Ship Depot Maintenance Increase	27,472 1,266,556	27,472 1,290,556 +24,000
1C1C 1C4C	COMBAT COMMUNICATIONS WARFARE TACTICS	38,468 82,801	38,468 32,801
1C5C	Navy Identified Excess to Requirement for CENICOM Operations OPERATIONAL METEOROLOgY AND OCEANORAPHY	24,855	- 50,000 24,855
1C6C	COMBAT SUPPORT FORCES  Transfer from Title II—Naval Expeditionary Combat Command Increases		2,930,528 +192,801
1C7C 1CCH	EQUIPMENT MAINTENANCE COMBATANT COMMANDERS CORE OPERATIONS	3,677 7,000	3,677 7,000
1CCM 1D3D	COMBATANT COMMANDERS DIRECT MISSION SUPPORT IN-SERVICE WEAPONS SYSTEMS SUPPORT	7,455 99,118	7,455 100,118
1D4D	Transfer from JIEDDO—CREW-SSM Universal Test Set WEAPONS MAINTENANCE OTHER WEAPON SYSTEMS SUPPORT	82,519	+1,000 82,519
1D7D BSIT	UITER WEARFOR STEINS SUPPORT ENTERPRISE INFORMATION ONE-NET Baseline Budget Requirement	16,938 10,350	16,938 0 - 10,350
BSM1	Continuing Operations at Guantanamo Bay—Transfer from Overseas Contingency Operations Transfer Fund	28,250	49,250 +21,000
BSS1	BASE OPERATING SUPPORT Continuing Operations at Guantanamo Bay—Transfer from Overseas Contingency Operations Transfer Fund	381,749	436,249 +4,000
	Transfer from JIEDDO—Counter Bomber  Transfer from Title II—Regional/Emergency Operations Center		+500 +50,000
2A1F 2C1H	SHIP PREPOSITIONING AND SURGE	27,300 4,400	27,300 4,400
2C3H	COAST GUARD SUPPORT  Transfer to Department of Homeland Security	254,461	- 254,461
3B1K	SPECIALIZED SKILL TRAINING Transfer from Title II—NAVSEA VSSS/EOD Training TRAINING SUPPORT	81,454	84,454 +3,000
3B4K  4A1M	IRAINING SUPPORT	5,400	- 5,400 4,265
4A1M 4A2M 4A3M	ADMINISTRATION EXTERNAL RELATIONS CIVILIAN MANPOWER AND PERSONNEL MANAGEMENT	4,265 467 450	4,265 467 450
4A4M 4A5M	CIVILIAN MAINTOWER AND PERSONNEL MANAGEMENT OTHER PERSONNEL SUPPORT OTHER PERSONNEL SUPPORT	11,214 2,706	11,214 2,706
1110111	UTHER TENSIVIES SUPPORT	28,671	28,671

	CONGRESSIONAL RECORD—Extensions of Remarks		1011
0-1		Budget	Recommendation
4B1N	SERVICEWIDE TRANSPORTATION	300,868	300,868
4B3N 4B7N	SERVICEWIDE INNOFORMATION ACQUISITION AND PROGRAM MANAGEMENT SPACE AND ELECTRONIC WARFARE SYSTEMS	6,091 2,153	6,091 2,153
4C1P 9999	NAVAL INVESTIGATIVE SERVICE OTHER PROGRAMS	78,464	78,464 22,581
9999	<del>-</del>	22,581	
	TOTAL, OPERATION AND MAINTENANCE, NAVY	8,946,634	8,970,724
1A1A	OPERATION AND MAINTENANCE, MARINE CORPS OPERATIONAL FORCES	2,448,572	2,317,572
	Excess to Requirement for Cargo IIAS		- 90,400 - 36,000
	Transfer to RDTE.N for Cargo ÜAS Transfer to OP, N for AM-2 Matthing FIELD LOGISTICS		-4,600
1A2A	HELD LOGISTICS	514,/48	517,248 +1,000
	Transfer from JIEDDO—Counter Bomber Transfer from JIEDDO—CREW-SSM Universal Test Set Transfer from JIEDDO—Subtle Magnetic Anomaly Detection Network Systems		+1,000 +500
1A3A 1B1B	DEPOT MAINTENANCE MARITIME PREPOSITIONING	323,230	523,250
BSS1	BASE OPERATING SUPPORT	7,808 55,301	7,808 55,301
3B4D 4A3G	TRAINING SUPPORT SERVICEWIDE TRANSPORTATION	223,071 360,000	223,071 360,000
4A4G	ADMINISTRATION	3,772	3,772
	Total, operation and maintenance, marine corps	4,136,522	4,008,022
	OPERATION AND MAINTENANCE, AIR FORCE		
011A 011C	PRIMARY COMBAT FORCES	1,896,647 1,954,759	1,896,647 1,954,759
011D 011M	AIR OPERATIONS TRAINING DEPOT MAINTENANCE	113,948 297,623	113,948 399,983
	Weapons System Sustainment		+102,360
011R	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION Unjustified Growth from fiscal year 2010 Baseline	704,463	504,463 200,000
011Z 012A	BASE OPERATING SUPPORT GLOBAL C3I AND EARLY WARNING OTHER COMBAT OPS SPT PROGRAMS	1,780,052 128,632	1,780,052 128,632
012C 013A	OTHER COMBAT OPS SPT PROGRAMS LAUNCH FACILITIES	397,894 28,975	397,894 28,975
013C	LADITIES TRUITIES SPACE CONTROL SYSTEMS	34,091	34,091
015A 021A	COMBATANT COMMANDERS DIRECT MISSION SUPPORT	127,861 4,403,800	127,861 4,403,800
021D 021M	MOBILIZATION PREPAREDNESS DEPOT MAINTENANCE FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION AND SUSTAINMENT, RESTORATION & MODERNIZATION	240,394 217,023	240,394 217,023
021R	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION	20,360	20,360
021Z 031R 031Z	BASE SUPPORT FACILITIES SUSTAINMENT, RESTORATION & MODERNIZATION BASE SUPPORT	57,362 1,948	57,362 1,948 6,088
031Z 032A	BASE SUPPORT SPECIALIZED SKILL TRAINING	6,088 45,893	6,088 45,893
032B 032C	FLIGHT TRAINING PROFESSIONAL DEVELOPMENT EDUCATION	20,277 1,500	20,277 1,500
032D	TRAINING SUPPORT LOGISTICS OPERATIONS	1,820	1,820
041A 041R	FACILITIES SUSTAINMENT, RESTURATION & MODERNIZATION	292,030 10,500	292,030 10,500
041Z 042A	BASE SUPPORT ADMINISTRATION	31,985 5,438	31,985 5,438
042B 042G	Servicewide communications Other Servicewide activities	247,149 113,082	247,149 113,082
043A	SECURITY PROGRAMS	305.689	305,689
	REDUCED DEPLOYMENT LEVELS		- 400,000
	TOTAL, OPERATION AND MAINTENANCE, AIR FORCE	13,487,283	12,989,643
1PL1	JOINT CHIEFS OF STAFF	20,500	20,500
1PL2	SPECIAL OPERATIONS COMMAND	3,012,026	2,903,126 - 49,400
	Leased Aircraft—Uniustitied Request		- 65,500 +6,000
ES18 4GT6	Transfer from JIEDDÖ—Wolfhound II DEFENSE MEDIA ACTIVITY DEFENSE CONTRACT AUDIT AGENCY	14,799 27,000	14,799 27,000
4GT9	DEFENSE INFORMATION SYSTEMS AGENCY	136,316	144,316
4GTJ	Increase Afghanistan FUB Fiber Connectivity DEFENSE CONTRACT MANAGEMENT AGENCY	74,862	+8,000 74,862
4GTA	DEFENSE LEGAL SERVICES AGENCY Overstatement of Habeas Corpus Civilian Personnel Pricing	120,469	116,969 — 3,500
4GTJ	DEFENSE DEPENDENTS EDUCATION Additional Funding for Outreach and Reintegration Services Under the Yellow Ribbon Reintegration Program	485.769	501,769 +16,000
4GTD	DEFENSE SECURITY COOPERATION AGENCY	2,000,000	2,000,000
4GTI 4GTN	DEFENSE THREAT REDUCTION AGENCY	1,218 188,099	1,218 173,099
9999	Knowledge Management	3,345,300	- 15,000 3,299,332
	Classified Adjustments Transfer from JIEDDO—Synchronization and Integration WTI Cell		- 49,168
	·		+3,200
	TOTAL, OPERATION AND MAINTENANCE, DEFENSE-WIDE	9,426,358	9,276,990
135	OPERATION AND MAINTENANCE, ARMY RESERVE ADDITIONAL ACTIVITIES	286,950	206,784
	Army Reserve Identified Excess to Requirement		- 80,166
	TOTAL, OPERATION AND MAINTENANCE, ARMY RESERVE	286,950	206,784
	OPERATION AND MAINTENANCE, NAVY RESERVE		
1A1A	MISSION AND OTHER FLIGHT OPERATIONS INTERMEDIATE MAINTENANCE	49,089 400	49,089 400
1A3A	AIRCRAFT DEPOT MAINTENANCE MISSION AND OTHER SHIP OPERATIONS	17,760 9,395	17,760 9,395
1A3A 1A5A 1B1B		9,395 497	497
1A5A 1B1B 1B4B	SHIP DEPOT MAINTENANCE		3,185
1A5A 1B1B 1B4B 1C1C 1C6C	COMBAT COMMUNICATIONS	3,185 12,169	12,169
1A5A 1B1B 1B4B 1C1C	COMBAT COMMUNICATIONS	3,185	12,169
1A5A 1B1B 1B4B 1C1C 1C6C	COMBAT COMMUNICATIONS	3,185 12,169	12,169 1,064
1A5A 1B1B 1B4B 1C1C 1C6C 4A4M	COMBAT COMMUNICATIONS COMBAT SUPPORT FORCES MILITARY MANPOWER AND PERSONNEL MANAGEMENT  TOTAL, OPERATION AND MAINTENANCE, NAVY RESERVE  OPERATION AND MAINTENANCE, MARINE CORPS RESERVE	3,185 12,169 1,064 93,559	12,169 1,064 93,559
1A5A 1B1B 1B4B 1C1C 1C6C	COMBAT COMMUNICATIONS COMBAT SUPPORT FORCES MILITARY MANPOWER AND PERSONNEL MANAGEMENT TOTAL, OPERATION AND MAINTENANCE, NAVY RESERVE  OPERATION AND MAINTENANCE, MARINE CORPS RESERVE  OPERATING FORCES BASE OPERATING SUPPORT	3,185 12,169 1,064	12,169 1,064 93,559 23,571
1A5A 1B1B 1B4B 1C1C 1C6C 4A4M	COMBAT COMMUNICATIONS COMBAT SUPPORT FORCES MILITARY MANPOWER AND PERSONNEL MANAGEMENT  TOTAL, OPERATION AND MAINTENANCE, NAVY RESERVE  OPERATION AND MAINTENANCE, MARINE CORPS RESERVE  BASE OPERATING SUPPORT TOTAL, OPERATION AND MAINTENANCE, MARINE CORPS RESERVE	3,185 12,169 1,064 93,559 23,571	12,169 1,064 93,559
1A5A 1B1B 1B4B 1C1C 1C6C 4A4M	COMBAT COMMUNICATIONS COMBAT SUPPORT FORCES MILITARY MANPOWER AND PERSONNEL MANAGEMENT	3,185 12,169 1,064 93,559 23,571 6,114 29,685	12,169 1,064 93,559 23,571 6,114 29,685
1A5A 1B1B 1B4B 1C1C 1C6C 4A4M	COMBAT COMMUNICATIONS COMBAT SUPPORT FORCES MILITARY MANPOWER AND PERSONNEL MANAGEMENT  TOTAL, OPERATION AND MAINTENANCE, NAVY RESERVE  OPERATION AND MAINTENANCE, MARINE CORPS RESERVE  BASE OPERATING SUPPORT TOTAL, OPERATION AND MAINTENANCE, MARINE CORPS RESERVE	3,185 12,169 1,064 93,559 23,571 6,114	12,169 1,064 93,559 23,571 6,114

0-1		Budget	Recommendation
	TOTAL, OPERATION AND MAINTENANCE, AIR FORCE RESERVE	129,607	203,80
105	OPERATION AND MAINTENANCE, ARMY NATIONAL GUARD	544.240	407.044
135	ADDITIONAL ACTIVITIES Distance Learning—Transfer to Baseline OM,ARNG SAG 121 Air OPTEMPO Duplicate Request		497,849 9,000 44,000
	Support to Southwest Border		+6,500
	TOTAL, OPERATION AND MAINTENANCE, ARMY NATIONAL GUARD	544,349	497,84
011F 011G	AIRCRAFT OPERATIONS	152,896 57,800	152,89 59,40
	MISSION SUPPORT OPERATIONS Support to Southwest Border		+1,60
011M	DEPOT MAINTENANCE Weapons System Sustainment	140,127	205,68° +65,56°
	TOTAL, OPERATION AND MAINTENANCE, AIR NATIONAL GUARD	350,823	417,98
	OVERSEAS CONTINGENCY OPERATIONS TRANSFER FUND OVERSEAS CONTINGENCY OPERATIONS TRANSFER FUND	1,551,781	
	Transfer to OM,A SAG 135 Transfer to OM,N SAGs BSS1 and BSM1		- 80,00 - 25,00
	Unjustified Program Change		- 1,446,78
	TOTAL, OVERSEAS CONTINGENCY OPERATIONS TRANSFER ACCOUNT	1,551,781	
	AFGHANISTAN INFRASTRUCTURE FUND Afghanistan Infrastructure Fund—Transfer from CERP		+400,00
	TOTAL, AFGHANISTAN INFRASTUCTURE FUND	0	400,00
	AFGHANISTAN SECURITY FORCES FUND		
	Afghan National Army	7,467,014 1,790,933	7,467,01 1,790,93
	Equipment and Transportation Training and Operations	1,846,623 836,842	1,846,62 836,84
	Sustainment Afghan National Police	2,992,616 4,085,437	2,992,61 4,085,43
	Infrastructure	1,078,413	1,078,41
	Equipment and Transportation	917,966 990,213	917,96 990,21
	Sustainment Related Activities Related Activities	1,098,845 66,832	1,098,84 66,83
	Detainee Operations—Sustainment	6,037 1,530	6,03 1,53
	Detainee Operations—Infrastructure COIN Activities	58,265 1,000	58,26 1,00
	TOTAL, AFGHANISTAN SECURITY FORCES FUND	11,619,283	11,619,28
	IRAQ SECURITY FORCES FUND	1 CEC 000	1,656,90
	Detense Security Forces	1.000.900	
	Defense Security Forces Equipment and Transportation Training	1,656,906 1,067,706 248,075	1,067,70
	Equipment and Transportation Training Sustainment	1,067,706 248,075 341,125	1,067,70 248,07 341,12
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation	1,067,706 248,075 341,125 268,094 220,469	1,067,70 248,07 341,12 268,09 220,46
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities	1,067,706 248,075 341,125 268,094 220,469 47,625 75,000	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment	1,067,706 248,075 341,125 268,094 220,469 47,625 75,000	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00 — 500,00
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction	1,067,706 248,075 341,125 268,094 220,469 47,625 75,000	1,067,70 248,07 341,12 268,09 220,44 47,62 75,00 — 500,00
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND	1,067,706 248,075 341,125 268,094 220,469 47,625 75,000	1,067,70 248,07 341,12 268,09 220,44 47,62 75,00 — 500,00
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND	1,067,706 248,075 341,125 268,094 220,469 47,625 75,000 2,000,000	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00 - 500,00 1,500,00
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY C-12 CARGO AIRPLANE (OCO)	1.067,706 248,075 341,125 268,094 220,449 47,625 75,000 2,000,000 115,205,452 Budget Request	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00 — 500,00 1,109,427,11 Recommendation
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MQ-1 UAV (OCO) Reduction Torjoeted Battle Losses  AIRCRAFT PROCUREMENT, ARMY	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000 2,000,000 115,205,452 Budget Request	1,067,77 248,07 341,12 268,05 220,44 47,62 75,00,00 1,500,00 1,109,427,11 Recommendation
	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C—12 CARGO AIRPLANE (OCO) MQ—1 UAV (OCO) Reduction to Projected Battle Losses RQ—11 (RAVEN) (OCO) AR—64 APACHE BLOCK III	1.067,705 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430	1,067,77 248,07 341,12 268,03 220,44 47,62 75,07 — 500,00 1,109,427,11  Recommendation  78,06 24,07 — 23,07 17,44 34,67
P-1 2 4 5	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MQ-1 UAV (OCO) Reduction to Projected Battle Losses RQ-11 (RAVEN) (OCO) AH-64 APACHE BLOCK III War Replacement Aircraft War Replacement Aircraft UM-69 BLACKHAWKY (OCO)	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2.000,000  115,205,452  Budget Request  78,060 47,000  17,430	1,067,72 248,07 341,12 268,09 220,46 47,62 75,00 -500,00 1,109,427,11  Recommendation  78,06 24,00 -23,00 17,43 34,60 +34,60 +34,60 373,44
P-1  2 4 5 9	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MQ-1 UAV (OCO) REduction to Projected Battle Losses Reduction to Projected Battle Losses RQ-11 (RAPKIN) (OCO) AH-64 APACHE BLOCK III WAY Replacement Aircraft UH-60 BLACKHAWK (OCO) Program Increase for Army National Guard Three Combat Loss UH-60	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430	1,067,72 248,07 341,12 268,09 220,44 47,62 75,00 -500,00 1,109,427,11  Recommendation  78,06 24,00 -23,00 17,43 34,66 434,66 373,40 +80,00 +55,50
P-1  2 4 5 9	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) Reduction to Projected Battle Losses RO-11 (RAVEN) (OCO) AH-64 APACHE BLOCK III WAT Replacement Aircraft UH-60 BLACKHAWK (OCO) Program Increase for Army National Guard Three Combat Loss UH-60 Accelerate 12 Aircraft CH-47 HELLOPTER (OCO)	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600	1,067,72 248,07 341,12 268,093 220,46 47,62 75,00 —500,00  1,109,427,11  Recommendation  78,06 24,00 —23,00 17,43 34,66 434,64 373,44 +80,00 +52,50 +200,44 258,44
P-1  2 4 5 9 11 13 16	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) RO-1 UAV (OCO) RO-1 UAV (OCO) AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) HO-1 UAV (OCO) RO-1 UAV (OCO) RO-1 UAV (OCO) RO-1 UAV (OCO) RO-1 UAV (OCO) AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) TOTAL (RAVEN) (OCO) AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) ARICRAFICATION (OCO) AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) ARICRAFICATION (OCO) AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) AIRCRAFT	1.067,706 248,075 341,125 268,049 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340	1,067,77 248,07 341,17 268,09 220,44 47,62 75,00 —500,00  1,109,427,11  Recommendation  78,06 24,00 —23,00 —17,43 34,66 4373,44 +80,00 +52,55 +200,44 258,44 +187,88 122,34
P-1  2 4 5 9 11 13	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MQ-1 UAV (OCO) Reduction to Projected Battle Losses RQ-11 (RAVEN) (OCO) AH-64 APACHE BLOCK III War Replacement Aircraft UH-60 BLACKHAWK (OCO) Program Increase for Army National Guard Three Combat Loss UH-60 Accelerate 12 Aircraft CH-47 HELICOPTER (OCO) Accelerate Six Aircraft CH-47 HELICOPTER (OCO) Acceler	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 303,000	1,067,72 248,07 341,12 268,09 220,46 47,62 75,00 -500,00  1,109,427,11  Recommendation  78,06 24,00 -23,00 17,43 34,66 373,40 +80,00 +52,50 +200,44 258,44 +187,86 122,33 3,66
P-1  2 4 5 9 11 13 16 17 19	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   AIRCRAFT PROCUREMENT, ARMY  C—12 CARGO AIRPLANE (OCO) MO—1 UAV (OCO) Reduction to Projected Battle Losses RQ—11 (RAVEN) (OCO) AH—64 APACHE BLOCK III War Replacement Aircraft UH—60 BLACKHAWK (OCO) Program Increase for Army National Guard Three Combat Loss UH—60 ACCELERATE I Aircraft CH—37 HELLOPTER (OCO) ACCELERATE I Aircraft CH—37 HELLOPTER (OCO) Accelerate 12 Aircraft CH—37 HELLOPTER (OCO) Accelerate Six Aircraft C12 AIRCRAFT MODS (OCO) GUARDRAIL MODS (MIP) (OCC)	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200	1,067,72 248,07 341,12 268,09 220,46 47,62 75,00 —500,00  1,109,427,11  Recommendation  78,06 24,00 —23,00 17,43 34,66 43,44 480,00 +52,50 +200,44 258,44 +187,88 122,34 3,60 6,00 —24,20
P-1  2 4 5 9 11  13 16 17	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   AIRCRAFT PROCUREMENT, ARMY  C—12 CARGO AIRPLANE (OCO) MO—1 UAV (OCO) Reduction to Projected Battle Losses RC9—11 RAVEN(OCO) AH—64 APACHE BLOCK II War Replacement Aircraft UH—60 BLACKHAWK (OCO) Program Increase for Army National Guard Three Combat Loss UH—60 ACCEPTATE LOS (OCO) ACCEPTATE LOS	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 86,200 199,200	1,067,77 248,07 341,17 268,09 220,44 47,62 75,00 —500,00  1,109,427,11  Recommendation  78,06 24,00 —23,00 17,43 34,66 373,44 +88,00 +52,52 +200,44 258,44 +187,88 122,34 3,66 6,60 —24,20 86,22 86,22 86,22 86,22 86,22 86,22
P-1  2 4 5 5 9 11  13 16 17 19 20	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MQ-1 UAV (OCO) MQ-1 UAV (OCO) MQ-1 UAV (OCO) MQ-1 (RAVEN) (OCO) MQ-1 (RAVEN) (OCO) MQ-1 WAY (OCO) MQ-1 CARGO AIRPLANE (OCO) MQ-1 PATROMANK (OCO) MQ-1 PATRO	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 86,200 199,200 82,900	1,067,77 248,07 341,17 268,09 220,44 47,62 75,00 —500,00  1,109,427,11  Recommendation  78,06 24,00 —23,00 —17,43 34,60 +34,66 373,44 +88,00 +52,50 +200,40 258,40 +187,86 122,33 3,66 6,00 —24,22 86,22 654,20 +455,00 66,90
P-1  2 4 5 9 11  13 16 17 19 20 21	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) Reduction to Projected Battle Losses RQ-11 (RAVEN) (OCO) H-14 RAVEN) (OCO) War Battle Company (CO) War Battle Compan	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 199,200 86,200 199,200 82,900	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00 -500,00 1,109,427,11  Recommendation  78,06 24,00 -23,00 17,43 34,60 +34,60 373,44(4) +80,00 +52,50 +200,40 258,44 +187,88 122,34 3,66 6,00 -24,20 664,20 +455,00 66,90 -16,00 14,53
P-1  2 4 5 9 11  13 16 17 19 20 21 23 27	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   TOTAL, OPERATION AND MAINTENANCE   AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) Reduction to Projected Battle Losses UH-60 BLACKHAWK (OCO) AIRCRAFT REDUCK III WAY Replacement Aircraft UH-60 BLACKHAWK (OCO) Thorgam Increase for Army National Guard Three Combat Loss UH-60 Accelerate Is Aircraft CH-47 FLEICOPTER (OCO) ACCelerate Is Aircraft CI2 AIRCRAFT MODS (OCO) GUARDRAIL MODS (MIP) (OCO) AH-64 A to AH-64D Conversion for the Texas and Mississippi National Guard MULTI SENSOR ABN RECON (MIP) (OCO) AH-64A to AH-64D Conversion for the Texas and Mississippi National Guard CAH-64 MODS (COC) GAH-64 TO ARGO RELICOPTER MODS (OCO) AH-64A TO ARGO RELICOPTER MODS (OCO) AH-64D CROWERS AND	1,067,705 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200  86,200 199,200  82,900  14,530 187,288	1,067,70 248,07 248,07 341,12 268,09 220,46 47,62 75,00 - 500,00  1,500,00  1,109,427,11  Recommendation  78,06 24,00 - 23,00 17,43 44,63 37,34,44 +80,00 +52,55 +200,40 258,40 +187,34 3,60 6,00 - 24,20 455,20 +455,00 66,90 - 16,00 14,43 160,37 1+20,00
P-1  2 4 5 9 11 13 16 16 17 19 20 21 23 27 28	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) Reduction to Projected Battie Losses War Replacement Aircraft UH-60 BLACKHAWK (OCO) Program Increase for Army National Guard Three Combat Loss UH-60 Accelerate Iz Aircraft CH-47 HELGOPTER (OCO) ACCELERATE MODS (OCO) GUARDRAIL MODS (MIP) (OCO) GUARDRAIL MODS (MIP) (OCO) AH-64 AND AIRCRAFT MODS (OCO) GUARDRAIL MODS (MIP) (OCO) AH-64 A to AH-64D Conversion for the Texas and Mississippi National Guard UNLTI SENSOR ABN RECON (MIP) (OCO) AH-64 A to AH-64D Conversion for the Texas and Mississippi National Guard CAP4 CARGO HELCOPTER MODS (OCO) AH-64 A to AH-64D Conversion for the Texas and Mississippi National Guard CH-97 LORGOR HELCOPTER MODS (OCO) AH-64 A to AH-64D Conversion for the Texas and Mississippi National Guard CH-97 LORGOR HELCOPTER MODS (OCO) AH-64 MODS (COO) GUARDRAIL MODS (MIP) (OCO) AH-64 MODS (COO) GUARDRAIL MODS (MIP) (OCO) AH-64 MODS (COO) Cargo On/Off Loading System (COOLS) ahead of need UTILITY HELLOFTER MODS (OCO) GUARDRAIL MODS (COO) Fielded Fleet Upgrades Limit Ramp Rate on Replacement Aircraft AIRRONNE AVOINCS (OCO)	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  122,340 3,600 30,200 86,200 199,200 82,900 14,530 187,288	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00,00 1,500,00 1,109,427,11  Recommendation  78,06 24,00 -23,00 17,43 34,60 +34,60 373,44 +80,00 +52,50 +200,40 258,40 +187,80 122,34 3,60 6,00 -24,20 654,22 +455,00 66,90 -16,00 14,53 160,37 +20,00 -46,91 24,98
P-1  2 4 5 9 11  13 16 17 19 20 21 23 27 28	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) MO-1 UAV (OCO) MO-1 UAV (OCO) WO-1 UAV (OCO) WO-1 UAV (OCO) Wo-1 UAV (OCO) MO-1 UAV MONDS (OCO) MOND MARRIOR (OCO) MO	1.067,706 248,075 341,125 288,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 86,200 199,200 14,530 187,288  24,983 97,800	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00,00 1,500,00 1,109,427,11  Recommendation  78,06 24,00 23,00 17,43 34,66 63,00 452,50 420,40 486,22 664,20 44,87,80 66,00 14,53 160,37 420,00 14,53 160,37 420,00 46,91 14,53 160,37 420,00 46,91 14,53 160,37 420,00 46,91 14,53 160,37 420,00 46,91 14,53 160,37 420,00 46,91 14,53 160,37 420,00 46,91 24,98 546,55 —1,00
P-1  2 4 5 9 11  13 16 17 19 20 21 23 27 28 29 31	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Authorization Reduction  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 UAV (OCO) MO-1 PATICADO-1 UAV (OCO) MO-1 UAV (OCO) MO-1 PATICADO-1 UAV (OCO) MO-1 P	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 86,200 199,200 82,900 14,530 187,288 24,983 97,800	1,067,77 248,07 341,17 268,09 220,44 47,62 75,00 —500,00  1,109,427,11  Recommendation  78,06 24,00 —23,00 17,43 34,66 373,44 480,00 +52,55 +200,44 288,22 486,22 654,20 445,00 —66,90 —16,00 14,53 14,53 14,00 —46,91 24,98 546,55 —10,00 —46,91 24,98 546,55 —10,00 —46,91 24,98 546,55 —10,00 —46,91 24,98 546,55 —10,00 —46,91 24,98 546,55 —10,00 —47,88
P-1  2 4 5 9 11  13 16 17 19 20 21 23 27 28 29 31	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Training Total (Sustainment) T	1.067,706 248,075 341,125 268,0949 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 86,200 199,200 82,900 14,530 187,288	1,067,7( 248,0( 341,1( 268,0)( 220,4( 47,6,6( 75,0() -500,0((  1,500,0(()  1,109,427,1()  Recommendation  78,0(() -23,0(() -23,0(() -23,0(() +35,5(() +34,6() +34,6(() +34,6(() +34,6(() +34,6(() +34,6((
P-1  2 4 5 9 11  13 16 17 19 20 21 23 27 28 29 31	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Sustainment Related Activities Sustainment TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, IRAQ SECURITY FORCES FUND  TOTAL, OPERATION AND MAINTENANCE   C.—12 CARGO AIRPLANE (OCO) MON—1 MAY (OCO) Reduction to Projected Battle Losses RO—11 RAPKOHE BLOCK III WAR Replacement Aircraft UH—60 BLACKHAWK (OCO) MON—1 MAY (OCO) Reduction to Projected Battle Losses RO—11 RAPKOHE BLOCK III WAR Replacement Aircraft UH—60 BLACKHAWK (OCO) Program Increase for Army National Guard Three Combat Loss UH-60 Accelerate 12 Aircraft CH—47 HELICOPIER (OCO) ACCELERATE NOOCO GARCODAL MONO (MIP) (OCO) GARCODAL MONO (MIP) (OCO) AH—64 ARCHE AIRCRAFT MONOS (OCO) MAH—1 AFANCH CONOS (OCO) MAH—1 AF	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 86,200 199,200 82,900  44,530 187,288  24,983 97,800 197,990 65,627 7,555	1,067,72 248,07 341,12 268,09 220,46 47,62 75,00 -500,00  1,109,427,11  Recommendation  78,06 24,00 -23,00 -17,43 34,60 434,60 373,44,61 373,44,61 480,00 +52,50 +200,44 258,44 +187,86 122,34 3,66 6,00 -24,22 654,22 +455,00 66,99 -16,00 14,53 160,37 +20,00 -46,91 24,98 546,50 -1,10 24,98 546,50 -1,10 65,62
P-1  2 4 5 9 11 13 16 16 17 19 20 21 23 27 28 29 31	Equipment and Transportation Training Sustainment Interior Security Forces Equipment and Transportation Regulated Activities Authorization Reduction TOTAL, IRAQ SECURITY FORCES FUND TOTAL, IRAQ SECURITY FORCES FUND TOTAL, OPERATION AND MAINTENANCE  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) Reduction to Projected Battle Losses RO-11 (RAVIN) (OCO) Reduction to Projected Battle Losses RO-11 (RAVIN) (OCO) AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) MO-1 BATCHAMW (OCO) AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-13 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-14 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-14 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-15 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  AIRCRAFT PROCUREMENT, ARMY  C-12 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-14 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-15 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-16 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-17 CARGO AIRPLANE (OCO) AIRCRAFT PROCUREMENT, ARMY  C-18 CARGO AIRPLANE (OCO) AIRCRAFT PROCUR	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 40,900 86,200 199,200 82,900 14,530 187,288  24,983 97,800 197,990 65,627 7,555	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00 - 500,00  1,500,00  1,109,427,11  Recommendation  78,06 24,00 - 23,00 17,43 34,60 373,44 60 373,44 60 434,50 - 24,20 455,20 66,20 - 16,00 14,53 160,37 + 20,00 - 24,29 455,00 - 44,91 24,98 546,50 - 1,00 - 44,91 24,98 546,50 - 1,00 - 44,98 546,50 - 1,00 - 44,98 546,50 - 1,00 - 47,88 182,99 - 15,00 65,62 - 7,55
P-1  2 4 5 9 11 13 16 16 17 19 20 21 23 27 28 29 31	Equipment and Transportation	1.067,706 248,075 341,125 268,094 220,469 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 86,200 199,200 82,900 14,530 187,288  24,983 97,800 197,900  197,990 65,627 7,555	1,067,70 248,07 341,12 268,09 220,46 47,62 75,00 - 500,00  1,500,00  1,109,427,11  Recommendation  78,06 24,00 - 23,00 17,43 34,60 373,44 480,00 + 52,50 + 200,40 258,40 + 187,80 60,00 - 24,20 86,20 654,20 + 455,00 66,90 - 16,00 14,53 160,37 + 20,00 - 44,91 24,98 546,50 - 1,00 - 44,91 24,98 546,50 - 1,00 - 47,80 182,99 - 15,00 65,62 - 7,55
P-l  2 4 5 9 11 13 16 16 17 19 20 21 23 27 28 29 31	Equipment and Transportation	1.067,706 248,075 341,125 268,094 220,489 47,625 75,000  2,000,000  115,205,452  Budget Request  78,060 47,000  17,430  40,500  70,600  122,340 3,600 30,200 199,200 86,200 199,200 82,900 14,530 187,288  24,983 97,800  197,990 65,627 7,555	1,067,70 248,07: 341,12: 268,09 220,46: 47,62: 75,000: -500,001 1,109,427,11:

e0	ruary 28, 2011 CONGRESSIONAL RECORD — Extensions of Remarks		E375
P-1		Budget Request	Recommendation
	TOTAL, MISSILE PROCUREMENT, ARMY	343,828	343,82
1	PROCUREMENT OF W&TCV, ARMY		545.0
	STRYKER VEHICLE (OCO) Transfer from Stryker Modifications, line 9 Increase for Stryker Double V Hull		+445,0 +100,0
)	STRYKER VEHICLE MODS (OCO)  Transfer to Stryker Vehicle, line 4	445,000	- 445,0
2	Transfer from Title III		79,49 +79,49
6	MORTAR SYSTEMS (OCO) XM320 GRENADE LAUNCHER MODULE (OCO)	8,600	8,60 22,50
8	COMMON REMOTELY OPERATED WEAPONS STATION (OCO)	22,500 100,000 62,000	100,0
4 6	HOWITZER LT WT 155MM (T) (0C0) M4 CARBINE MODS (0C0)	62,000 12,900	62,0 42,9
7 0	Program Increase M2 50 CAL MACHINE GUN MODS (OCO) M119 MODIFICATIONS (OCO)	15,000 21,500	+30,00 15,00 21,50
.0	TOTAL, PROCUREMENT OF W&TCV, ARMY	687,500	896,9
	PROCUREMENT OF AMMUNITION, ARMY		,
2	CTG, 7.62MM, ALL TYPES (0C0) Per Army Request	32,604	13,00 - 19,60
	CTG, 50 CAL, ALL TYPES (0C0)  Per Army Request	128,876	47,0 - 81,8
,	CTG, 20MM, ÀLL TYPES (0C0)	20,056	10,5 - 9,5
	CTG, 30MM, ALL TYPES (0C0)  Per Army Request  TOTAL TYPES (0C0)	23,826	9,5 $-14,3$
3	CTG, 40MM, ÀLL TYPES (0C0)	62,700	25,0 - 37,7
1	120MM MORTAR, ALL TYPES (0C0)	120,160	26,90 - 50,10
i	Per Army Request CTG, ARY I, IOSMM: ALL TYPES (OCO)	37,620	- 43,1 15,0
i	Per Army Request	37,620	- 22,6 15,0
3	Per Army Request	15,048	- 22,6 6,0
9	rer army keques Artillery Fuzes, all Types (OCO)	12,540	- 9,0 5,0
ļ	Per Army Request SHOULDER LAUNCHED MUNITIONS, AL TYPES (OCO)	17,556	- 7,5·
5	Per Army Request ROCKET, HYDRA 70, ALL TYPES (OCO)	139,285	- 17,5 139,2
ò			20,0 +20,0
	GREARDES, ALL 17PES (OCO)  Per Army Requiest	2,000	-2,0
	NON-LEHAL AMMONITION, ALL TYPES (UCU)  Per Army Request	15,000	- 15,0
	CONVENTIONAL MUNITIONS DEMILITARIZATION, ALL TYPES (OCO)	37,700	37,7
	TOTAL, PROCUREMENT OF AMMUNITION, ARMY	702,591	369,8
	FAMILY OF MEDIUM TACTICAL VEH (FMTV) (OCO) Battle Loss Replacement	516,350	398,9 +8,8
	Contract Savings FAMILY OF HEAVY TACTICAL VEHICLES (0CO)	188,677	- 126,3 199,8
	Battle Loss Replacement ARMORED SECURITY VEHICLES (ASV) (OCO)	52,780	+11,1 52,7
	MINE PROTECTION VEHICLE FAMILY (OCO)	136,700	367,6 +230,9
	Transfer from Title III. HMMWV RECAPITALIZATION PROGRAM (OCO) MODIFICATION OF IN SVC EQUIP (OCO)	989,067 20,000	989,0 312,9
	Transfer from Title III WIN-T-GROUND FORCES TACTICAL NETWORK (OCO)	8,163	+292,9 8,1
	SHF TERM (OCC) NAVSTAR GLOBAL POSITIONING SYSTEM (OCC)	62,415 13,500	62,4 63,5
	Additional DAGRs AMC CRITICAL ITEMS—OPA2 (OCO)	3,946	+50,i 3,i
	RADIO, IMPROVED HF (COTS) FAMILY (OCO)	78,253	78,2
	MEDICAL COMM FOR CBT CASUALTY CARE (OCO) FAMILY OF BIOMETRICS Non-MIP Biometrics—Transfer from RDTE.A line 171	15,000	15,( 38,1
	BASE SUPPORT COMMUNICATIONS (OCO)	70,000	+38,1 47,5
	Excess to Need INFORMATION SYSTEMS (0C0) PROPERTY OF THE PROPE		- 22, 55,
	Program Adjustment for Tactical Local Area Network (TACLAN) INSTALLATION INFO INFRASTRUCTURE MOD (OCO) INSTALLATION INFO INFRASTRUCTURE MOD (OCO)	413,200	+55,1 413,1
	PROPHET GROUND (0C0)	18,900 197,092	18,9 334,5
	Transfer from Title III	52,277	+137,4 47,3
	Excess to Need	5,400	- 4,9 5,4
	LIGHTWEIGHT COUNTER MÔRTÁR RAÐÁR (OCO) Program Decrease	25,000	10,0 - 15,0
	WARLOCK (OCO) COUNTERINTELLIGENCE/SECURITY COUNTERMEASURES (OCO)	225,682 455,639	225,6 455,6
	FAAD GBS (OCO) NIGHT VISION DEVICES (OCO)	167,460 5,019	167,4 5,0
	COUNTER-ROCKET, ARTILLERY & MORTAR (C-RAM) (OCO) Funded Ahead of Need	291,400	251,2 - 40,2
	BASE EXPEDITIONARY TARGETING & SURV SYS (OCO) Program Decrease	486,050	408,0 — 78,0
	MOD OF IN-SVC EQUIP (FIREFINDER RADARS) (OCO) FORCE XXI BATTLE CMD BRIGADE & BELOW (OCO)	69,800 135,500	69,8 135,5
	LIGHTWEIGHT LASER DESIGNATOR/RANGEFINDER COMPUTER BALLISTICS: LHMBC XM32 (OCO)	22,371 1,800	22,3 1,8
	COUNTERFIRE RADARS (OCO)	20,000	285,8
	Transfer from Title III Funded Ahead of Need		+275,8 - 10,0
	TACTICAL OPERATIONS CENTERS (OCO)  FIRE SUPPORT C2 FAMILY (OCO)  FIRE SUPPORT C3 FAMILY (OCO)	43,800 566	43,8 13,5
	Advanced Field Artillery Tactical Data System	420	+13,0
	KNIGHT FAMILY (OCO) AUTOMATIC IDENTIFICATION TECHNOLOGY (OCO)	49,744 2,222	49,7 2,2
	NETWORK MANAGEMENT INITIALIZATION & SERVICE (OCO)	5,000	5,0
4 5	MANEUVER CONTROL SYSTEM (OCO) AUTOMATED DATA PROCESSING EQUIP (OCO)	60,111	60,1

P-1	•	Budget Request	Recommendation
130 135	PROTECTIVE SYSTEMS (OCO) TACTICAL BRIDGING, FLOAT RIBBON (OCO)	5,690 3,220	5,690 3,220
136 137	TACTICAL BRIDGING, FLOAT RIBBON (OCO) HANDHELD STANDOFF MINEFIELD DETECTION SYSTEM Transfer from JIEDDO for Proper Execution GRND STANDOFF MINE DETECTION SYSTEM (OCO)	191,000	28,000 +28,000 191,000
141 149	HEATERS AND ECU'S (OCO) FORCE PROVIDER (OCO) EXCEST BY NEED	8,708 261,599	8,708 52,499 - 209,100
150 154	FIELD FEEDING EQUIPMENT (OCD) INSTRIBITION SYSTEMS PETROLEIM & WATER (OCD)	29,903 55,105	29,903 55,105
155 156 157	WATER PURIFICATION SYSTEMS (OCO) Funded Ahead of Need COMBAT SUPPORT MEDICAL (OCO) MOBILE MAINTENANCE EQUIPMENT SYSTEMS (OCO)	8,680	- 12,086 8,680
157 159 161	MOBILE MAINTENANCE EQUIPMENT SYSTEMS (OCO) GRADER, ROAD MTZD, HVY, 6X4 (CCE) (OCO) SCRAPERS, EARTHMOVING (OCO)	41,398 3,390 3,195	41,398 3,390 3,195
164 168 170	LOADERS (OCO) HIGH MOBILITY ENGINEER EXCAVATOR FOS (OCO) TIEMS LESS TIAM \$5.0M (CONST EQUIP) (OCO)	1,157 3,750 4,140	1,157 3,750 4,140
174 175 177	GUIGH TERRAIN CONTAINER HANDLER (OCO)	37,480 4,562	37,480 4,562 58,049
179	Battle Loss Replacement TRAINING DEVICES, NONSYSTEM (OCO)	28,624	58,049 +1,440 28,624
180 184	CLOSE COMBAT NATION. I NAMER (UCO) Funded Ahead of Need INTEGRATED FAMILY OF TEST EQUIPMENT (OCO)	8,200 622	- 8,200 622
186 187	RAPID EQUIPPING SOLDIER SUPT EQUIPMENT (OCO) Excess to Need PHYSICAL SECURITY SYSTEMS (OPA3) (OCO)	58,590 77,000	38,590 - 20,000 77,000
192	SPECIAL EQUIPMENT FOR USER TESTING (OCO) CLASSIFIED PROGRAMS (OCO)	1,987 775	1,987 775
	TOTAL, OTHER PROCUREMENT, ARMY  AIRCRAFT PROCUREMENT, NAVY	5,827,274	6,423,832
3 11	F/A-18E/F (FIGHTER) HORNET (MYP) Strike Fighter Shortfall Mitigation - Nine Aircraft	00 E00	495,000 +495,000 88,500
19	UH-1YAÄ-1Z (OCO) = E-2C (EARLY WARNING) HAWKEYE (MYP) = Program Increase - Combat Loss Replacement = E-2C (EARLY WARNING) HAWKEYE (MYP) HAWKEYE (MYP) = E-2C (EARLY WARNING) HAWKEYE (MYP) HAWKEYE (M		175,000 +175,000
29 31	EA-6 SERIES (OCO) Install Equipment Program Adjustment AV-8 SERIES (OCO)	15,000 72,100	12,700 - 2,300 65,371
32	Pod Upgrade Kits Cost Growth GENA Pod Cost Growth F-18 SERIES (OCO)		- 1,529 - 5,200 43,250
32 34 35	AH-1W SERIES (0C0) H-53 SERIES (0C0)	35,510 36,248	35,510 27,148 - 9,100
36 39	Funded Ahead of Need SH-60 SERIES (0C0) P-3 SERIES (0C0)	6,430 6,000	6,430 6,000
48 53	SPECIAL PROJECT AIRCRAFT (OCO) COMMON ECM EQUIPMENT (OCO) Directed Infrared Countermeasures Installation Kit Cost Growth	6,100 38,700	6,100 31,020 - 7,680
54 55 57 58 59	COMMON AVIONICS CHANGES (OCO) COMMON DEFENSIVE WEAPON SYSTEM (OCO) RO-7 SERIES (OCO)	14,100 10,500 8,000	14,100 10,500 8,000
58 59	V-22 (TILT/ROTOR ACFT) OSPREY (OCO) SPARES AND REPAIR PARTS (OCO) Aviation Spares	36,420 3,500	36,420 208,500 +205,000
	TOTAL, AIRCRAFT PROCUREMENT, NAVY	420,358	1,269,549
5	SIDEWINDER (OCO)	2,923	0 -2,923
9 26	Non-combat Expenditures HELLFIRE (OCO) SMALL ARMS AND WEAPONS (OCO)	85,504 4,998	- 2,923 85,504 4,998
	TOTAL, WEAPONS PROCUREMENT, NAVY  PROCUREMENT OF AMMO. NAVY & MARINE CORPS	93,425	90,502
1	GENERAL PURPOSE BOMBS (OCO)	6,060	0 - 6,060
3 4	AIRBORNE ROCKETS, ALL TYPES (OCO) MACHINE GUN AMMUNITION (OCO) 20mm Linked TP, PGU-27 Cost Growth	76,043 69,660	76,043 68,660 — 1,000
7 11 12	AIR EXPENDABLE COUNTERMEASURES (OCO) OTHER SHIP GUN AMMUNITION (OCO) SMALL ARMS & LANDING PARTY AMMO (OCO)	33,632 455 7,757	33,632 455 7,757
13 15	PYROTECHNIC AND DEMOLITION (OCO) SMALL ARMS AMMUNITION (OCO) SMALL ARMS AMMUNITION (OCO)	1,209 19,498	1,209 19,498
16 17 18	LINEAR CHARGES, ALL TYPES (OCO) 40 MM, ALL TYPES (OCO) 60MM, ALL TYPES (OCO)	4,677 11,307 17,150	4,677 11,307 17,150
19 20 21	81MM, ALL TYPES (0C0) 120MM, ALL TYPES (0C0) CTG 25MM, ALL TYPES (0C0)	27,738 96,895 990	27,738 96,895 990
22 23 24	GRENADES, ALL TYPES (OCO) ROCKETS, ALL TYPES (OCO) ARTILLERY, ALL TYPES (OCO)	6,137 13,543 137,118	6,137 13,543 137,118
25 26	DEMOLITION MUNITIONS, ALL TYPES (OCO)  FUZE, ALL TYPES (OCO)	9,296 25,888	9,296 25,888
27	NON LETHALS (OCO)	565,084	558,024
25	OTHER PROCUREMENT, NAVY STANDARD BOATS (OCO)	30,706	23,706
57	Riverine Patrol Boats - Unjustified Request MATCALS (OCD) ASPARCS - Unjustified Cost Growth	27,080	- 7,000 25,080 - 2,000
74 94	EMI CONTROL INSTRUMENTATION (OCO)  EXPEDITIONARY AIRFIELDS (OCO)	1,800 0	1,800 4,600
99	AM-2 Matting Expeditionary Airfield - Requested Transfer from OM,MC AVIATION LIFE SUPPORT (OCO) CSEL Excess to Need	26,024	+4,600 10,024 -16,000
117 122	EXPLOSIVE ORDMANCE DISPOSAL EQUIP (OCO)  JCREW - Funding No Longer Required  PASSENGER CARRYING VEHICLES (OCO)	132,386	10,386 122,000 1,234
123 124	GENERAL PURPOSE TRUCKS (OCO) CONSTRUCTION & MAINTENANCE EQUIP (OCO) CONTRUCTION & MAINTENANCE EQUIP (OCO)	420 55,474	420 41,474 - 14,000
126	TACTICAL VEHICLES (OCO)	91,802	91,802

1	Dudget Dequest	Recommendation
	Budget Request	
ITEMS UNDER \$5 MILLION (OCO) MATERIALS HANDLING EQUIPMENT (OCO) COMMAND SUPPORT EQUIPMENT (OCO) PHYSICAL SECURITY EQUIPMENT (OCO) ATER Micro Blood of Ned		26 33
COMMAND SUPPORT EQUIPMENT (OCO)	2,775 46,417	2
ATTP Affoat—Ahead of Need SPARES AND REPAIR PARTS (OCO)	40,41/	38 - 7
SPARES AND REPAIR PARTS (OCO)	4,942	4
TOTAL, OTHER PROCUREMENT, NAVY		316
PROCUREMENT, MARINE CORPS		27
LAV PIP (OCO) Baseline Budget Requirement		37 - 114
DASHINE DUIGE (FEQUIPMENT)  155MM LIGHTWEIGHT TOWED HOWITZER (OCO)  HIGH MOBILITY ARTILLERY ROCKET SYSTEM (OCO)  MEADANNE A COMPAT VEUTICE SLINDER & M. (OCO)		10: 14:
MODIFICATION KITS (0CO) WEAPONS ENHANCEMENT PROGRAM (0CO) UNIT OPERATIONS CENTER (0CO) REPAIR AND TEST EQUIPMENT (0CO) COCO COMMUNICATION CONTROL OF THE COOL		1: 1:
UNIT OPERATIONS CENTER (OCO)		11 3
		+2
WODFICATION KITS (0.00) Unexecutable Funding—CESAS ITEMS UNDER \$5 MILLION (COMM & ELEC) (0.00)  HO OCCEPTION OF OCCUSTOR (0.00)		-1
ITEMS UNDER \$5 MILLION (COMM & ELEC) (OCO)  AIR OPERATIONS C2 SYSTEMS (OCO)		1
RADAR SYSTEMS (OCO) OCO Shortfall—TPS-59	5,493	i +
FIRE SUPPORT SYSTEM (OCO)	4 710	
INTELLIGENCE SUPPORT EQUIPMENT (0CO) DCGS-MC (0CO) SOME		2
COMMON COMPUTER RESOURCES (UCU)		2
RADIO SYSTEMS (OCO)		3 11
E-LMR—Not an OCO Requirement	63,280	11 - 4 2
Previously Funded UUNS	12,994	-3
COMMAND POST SYSTEMS (OCD) RADIO SYSTEMS (OCD) E-LMR—Not an OCO Requirement COMM SWITCHING & CONTROL SYSTEMS (OCO) Previously Funded UUNS 5/4T TRUCK HMMWV (MYP) (OCO) Service Requested Reduction MEDIUM TACTICAL VEHICLE REPLACEMENT (OCO)		-1
MEDIUM TACTICAL VEHICLE REPLACEMENT (OCO)	80,559 109,100	10
LOGISTICS VEHICLE SYSTEM REP (OCO) FAMILY OF TACTICAL TRAILERS (OCO) EVIVONMENTAL CONTROL EQUIP ASSORT (OCO)		2
ENVIRONMENTAL CONTROL EQUIP ASSORT (OCO)  OCO Shortfall—ECU and SFRS		2
BULK LIQUID EQUIPMENT (OCO)	1,628	1
OCO Shortfall—Tank and Pump Modules TACTICAL FUEL SYSTEMS (OCO)		+1
OCO Shortfall—Liquid Fuel Storage		+
POWER EQUIPMENT ASSORTED (0C0) EOD SYSTEMS (0C0)		18
Excess to requirement	5,200	-2
MATERIAL HANDLING FOUIP (OCO)	58,264	5
TRAINING DEVICES (OCO) CONTAINER FAMILY (OCO)		
FAMILY OF INTERNALLY TRANSPORTABLE VEHICLE (OCO)		2
TOTAL, PROCUREMENT, MARINE CORPS	1,778,243	1,58
AIRCRAFT PROCUREMENT, AIR FORCE	-	
F-35 (OCO) Unjustified Request		- 20
CV-22 (0C0)		- <del>- 7</del> + <del>7</del>
Program Increase—Provides for One Additional Combat Loss Aircraft HH-60M OPERATIONAL LOSS REPLACEMENT (COC) Program Increase (Adds 10 Aircraft, Not Less Than Four for the Air National Guard)		41
Program Increase (Adds 10 Aircraft, Not Less Than Four for the Air National Guard)	9.380	+30
MQ-9 (0CO)		37
Spares		- 5 +21
B-1B (0C0) A-10 (0C0)		1
C-5 (OCO)		
C-17A (OCO)		17 — 2
KC-10A (ATCA) (OCO)		
C-130 (OCO)		1
COMPASS CALL MODS H-60 (OCO)		
Excess to Need for Radars		1
Program Increase—Transportable Blackhawk Operation Simulators Program Increase—Control Display Unit Mission Processors		+'
Program Increase—GPS/Inertial Navigation Units		+2
OTHER AIRCRAFT (OCO)		6 16
Transfer from Title III CV-22 MODS (OCO)		+1
INITIAL SPARES/REPAIR PARTS		
OTHER PRODUCTION CHARGES (OCO) Transfer from Title III		2: +10
DARP (0C0)		4
TOTAL, AIRCRAFT PROCUREMENT, AIR FORCE	1,362,420	1,99
MISSILE PROCUREMENT, AIR FORCE		
PREDATOR HELLFIRE MISSILE (OCO)		4
AGM-65D MAVERICK (OCO)		
TOTAL, MISSILE PROCUREMENT, AIR FORCE	56,621	į
PROCUREMENT OF AMMUNITION, AIR FORCE	00.001	,
CARTRIDGES (OCO)  GENERAL PURPOSE BOMBS (OCO)		3
JOINT DIRECT ATTACK MUNITION (OCO)		14
FLARES (0C0)	24,982	2
SMALL ÀRMS (OCO)	15,507	İ
	292,959	29
TOTAL, PROCUREMENT OF AMMUNITION, AIR FORCE		
TOTAL, PROCUREMENT OF AMMUNITION, AIR FORCE		
OTHER PROCUREMENT, AIR FORCE MEDIUM TACTICAL VEHICLE (OCO)		_
OTHER PROCUREMENT, AIR FORCE		-

P-1		Budget Request	Recommendation
11 16 19 20	ITEMS LESS THAN \$5,000,000(VEHICLES)(OCO) INTELLIGENCE COMM EQUIPMENT (OCO) THEATER AIR CONTROL SYS IMPROVEMEN WEATHER OBSERVATION FORECAST (OCO)	690 1,400 4,354 9,825	690 1,400 4,354
28 38 44	US-21 CONTRACT DEBYS AIR FORCE PHYSICAL SECURITY SYSTEM (OCO) USCENTCOM (OCO) MILSATCOM SPACE (OCO)	6,100 28,784 4,300	- 9,825 6,100 28,784 4,300
46 47 52 53	COUNTERSPACE SYSTEM (IOCO) TAGTICAL C-E EQUIPMENT (IOCO) COMM ELECT MODS (IOCO) NIGHT VISION GOGGLES (IOCO) NIGHT VISION GOGGLES (IOCO)	8,200 2,552 470 8,833	8,200 2,552 470 4,433
57	NVCD-NSL Contract Delays CONTINGENCY OPERATIONS (OCO) LOREW Ahead of Need	131,559	- 4,400 16,759 - 114,800
56 59 66	BASE PROCURED EQUIPMENT (OCO) MOBILITY EQUIPMENT (OCO) DEFENSE SPACE RECONNAISSANCE PROG (OCO) OTHER PROGRAMS (OCO)	9,070 16,588 9,700 2,822,166	9,070 16,588 9,700 2,736,303 — 85,863
	TOTAL, OTHER PROCUREMENT, AIR FORCE	3,087,481	2,868,593
	PROCUREMENT, DEFENSE-WIDE  DIA SUPT TO CENTCOM INTELLIGENCE ACT (OCO)	27,702	27 702
18	GLOBAL COMMAND AND CONTROL SYS (OCO)	1,000	27,702 1,000
20 23 35	TELEPORT PROGRAM (OCO)  DEFENSE INFORMATION SYSTEM NETWORK (OCO)  AGGIS FIELDING	6,191 520 0	6,191 520 189,720
50	SM-3 Block IA—Additional 20 Interceptors MAJOR EQUIPMENT, OSD (OCO)	5.700	+189,720 5,700
52 XX	UNDISTRIBUTED, INTELLIGENCE OTHER PROGRAMS (OCO)	15,000 323,486	15,000 333,675
55 55A	Classified Adjustment ROTARY WING UPGRADES &SUSTAINMENT (OCO) MH-47G	5,600	+10,189 5,600 28,500
56	Combat Loss Replacement Aircraft MH-47 SERVICE LIFE EXTENSION PROG (OCO)	4,222	+28,500 15,222
57	Modifications for Combat Loss Replacement Aircraft MH-60 SQF MODERNIZATION (OCO)	0	+11,000 7,800
58	Modifications for Combat Loss Replacement Aircraft	0	+7,800 121,268
63	Medium NSAV - Transfer from Title III CV-22 SOF MODIFICATION Modifications for Combat Loss Replacement Aircraft	0	+121,268 15,000
64	MQ-1 UAS(OCO)	8,202	+15,000 8,202
65 71	MQ-9 UAV (OCÓ) SOF ORDNANCE REPLENISHMENT (OCO) Execution Delays	4,368 75,878	4,368 65,878 — 10,000
72 73	SOF ORDNANCÉ ACQUISITION (OCO)	49,776 9,417	49,776 31,817
74	Program Increase—Unfunded Requirement SOF INTELLIGENCE SYSTEMS (OCO) Leased Aircraft—Unjustified Request	149,406	22,400 81,306 42,800
81	HI-1IL Baseline Budget Requirement TACTICAL VEHICLES (TOC)	36,262	- 25,300 - 25,300 91,262
83	Program Increase—Unfunded Requirement COMBAT MISSION REQUIREMENTS (OCO)	30,000	+55,000
88	OCO Program Growth	1,291	- 30,000 1,291
90 92	SOF AUTOMATION SYSTEMS (OCO) SOF OPERATIONAL ENHANCEMENTS INTELLIGENCE (OCO) SOF VISUAL AUGMENTATION, LASERS & SENSORS (OCO) Program Increase—Illefunded Requirement	25,000 3,200	25,000 22,700
93	SOF TACTICAL RADIO SYSTEMS (OCO)  SOF TACTICAL RADIO SYSTEMS (OCO)	3,985	+19,500 3,985
96	MISCELLANEOUS EQUIPMENT (OCO)	5,530	5,530
97	SOF OPERATIONAL ENHANCEMENTS (OCO) Program Increase—Unfunded Requirement	79,869	95,545 +51,376
	Requirement Addressed by Reprogramming	2,941	- 35,700 2,941
	TOTAL, PROCUREMENT, DEFENSE-WIDE	874,546	1,262,499
	NATIONAL GUARD AND RESERVE EQUIPMENT	•	050.000
	NATIONAL GUARD AND RESERVE EQUIPMENT	0	850,000 +140,000
	Program Increase—Navy Reserve Program Increase—Marine Corps Reserve		+70,000 +70,000
	Program Increase—Air Force Reserve		+70,000
	Program Increase—Army National Guard Program Increase—Air National Guard		+250,000 +250,000
	MINE RESISTANT AMBUSH PROTECTED VEHICLE FUND MINE RESISTANT AMBUSH PROTECTED VEHICLE FUND	3,415,000	3,415,000
	TOTAL, PROCUREMENT	21,361,868	25,316,335

RESEARCH, DEVELOPMENT, TEST & EVALUATION, ARMY  48 NIGHT VISION ADVANCED TECHNOLOGY (OCO) 0 Program increase—Aviation night and limited visibility sensor demonstration 0 SOLDIER SUPPORT AND SURVYMABILITY (OCO) 57,900 HFDS—Transfer to line 75 for execution at request of the Army 7,700 REF—Transfer from Title IV for OCO requirement 7 TACTICAL ELECTRONIC SURVEILLANCE SYSTEM—ADV DEV 0 Transfer from JIEDDO—Air Vigilance 5,400 HFDS—Transfer from IIEDDO—Air Vigilance 6,400 TOTAL SOURCE ANALYSIS SYSTEM (OCO) 7 ALL SOURCE ANALYSIS SYSTEM (OCO) 8,100 TOTAL RESEARCH, DEVELOPMENT (OCO) 6,306 Protected Information—Biometrics—Transfer to line 171x 7 Transfer to OP,A line 51 at request of the Army 7 Transfer to OP,A line 51 at request of the Army 7 TOR—Non-MIP Biometrics—Transfer from line 171 TOR—Non-MIP Biometrics—Transfer from line 171 TOTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, ARMY 150,906	nendation	Recom	Budget Request		R-1
Program increase—Aviation right and limited visibility sensor demonstration				research, development, test & evaluation, army	
Program increase—Aviation right and limited visibility sensor demonstration	23,100		0	NIGHT VISION ADVANCED TECHNOLOGY (OCO)	48
HFDS—Transfer to line 75 for execution at request of the Army   REF—Transfer from Title N for OCO requirement   0	+23,100			Program increase—Aviation night and limited visibility sensor demonstration	
REF—Transfer from Title IV for OCO requirement   Colorable IV for OCO   Colo	14,900			SOLDIER SUPPORT AND SURVIVABILITY (OCO)	60
TACTICAL ELECTRONIC SURVEILLANCE SYSTEM—ADV DEV	-48,000			HFDS—Transfer to line 75 for execution at request of the Army	
Transfer from JIEDDD—Air Vigilance	+5,000			REF—Transfer from Title IV for OCO requirement	
HFDS—Transfer from line 60 for execution at request of the Army   Long-term development effort   Strong-term development   Strong-term devel	7,800		0	TACTICAL ELECTRONIC SURVEILLANCE SYSTEM—ADV DEV	61
HFDS—Transfer from line 60 for execution at request of the Army   Long-term development effort   Strong-term development   Strong-term devel	+/,800			Iranster from JIEDUO—Air Vigilance	
Long-term development effort   Strong term development   Strong term de	48,000		3,400	ELLOTIVONIO WANTANE DEVELOTIVIENT (000)	/5
77	+48,000				
171   INFORMATION SYSTEMS SECURITY PROGRAM (OCO)   63,306	- 5,400 8.100		0.100	Long-term development errort	
Protected Information—Biometrics—Transfer to line 171x   Transfer to 0P,A line 51 at request of the Army   171x   FAMILY OF BIOMETRICS   0   0   0   0   0   0   0   0   0	6,100			ALL SUURCE AIMELTSIS STSIEM (UUU)	171
Transfer to 0P,A line 51 at request of the Army   171x   FAMILY OF BIOMETRICS   0   0   0   0   0   0   0   0   0	_ 25 13/			INFORMATION 3131EMS SECURITI FROGRAM (OCU)	1/1
171x   FAMILY OF BIOMETRICS   0	- 23,134 - 38 172				
Non-MIP Biometrics—Transfer from line 171	25 134		0	FAMILY OF RIGHTFRICS	
178 DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS (OCO)	±25,134		U	Non-MIP Rignetties—Transfer from line 171	
	16.200		16.200	DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS (OCO)	
TOTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, ARMY			10,200	Some to the second to the seco	1,0
	143,234		150,906	TOTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, ARMY	
DECEMBEL DEVELOPMENT TECT OF EVALUATION MANY				DECEMBER OF THE COMMENT THE RESIDENCE NAMED	
RESEARCH, DEVELOPMENT, TEST & EVALUATION, NAVY				· · · · · · · · · · · · · · · · · · ·	
19 ELECTROMAGNETIC SYSTEMS ADVANCED TECHNOLOGY (OCO)	10,680		14,100	ELECTROMAGNETIC SYSTEMS ADVANCED TECHNOLOGY (OCO)	19

·eor	uary 28, 2011 CONGRESSIONAL RECORD—Extensions of Remarks		E3//
R-1		Budget Request	Recommendation
L 53 J	Jnjustified request  Oint service explosive ordnance development (OCO)	1,000	- 3,420 1,000
/5 J	OINT COUNTER RADIO CONTROLLED IED ELECTRONIC WARFARE (OCO)  letwork Enabled EW—Transfer from JIEDDO	0	11,800 +11,800
124 N	MEDICAL DEVELOPMENT (OCO)	300	300
204 I	NAVY SPACE AND ELECTRONIC WARFARE (SEW) SUPPORT (OCO) ACTICAL UNMANNED AERIAL VEHICLES	5,200 0	5,200 36,000
13 F	ransfer from OM,MC for Qualitative Risk Assessment	6,900	+36,000 6,900
	THER PROGRAMS (OCO)	32,901	32,90
Т	OTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, NAVY	60,401	104,78
17 A	RESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE  IDVANCED AEROSPACE SENSORS	0	56,000
E	Blue Devil Block 2—Transfer from JIEDDO PPACE CONTROL TECHNOLOGY (OCO)		+56,000 16,000
66 T	ACTICAL DATA NETWORKS ENTERPRISE (OCO)	30,000	30,000
V	AQ9 UAV (OCO)		88,500 +88,500
13	SSAF INNOVATION PROGRAM (OR ISR INNOVATIONS)		112,000 +112,000
.64 N	AISSION PLANNING SYSTEMS (OCO)	4,443 6,100	4,443 6,100
30 S	PECIAL TACTICS/COMBAT CONTROL (OCO) OTHER PROGRAMS (OCO)	10,325 199,373	10,32 161,01
	Classified Adjustment		- 38,35
Т	OTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE	266,241	484,382
	RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE		
T	DARPA SENSOR TECHNOLOGY  'ransfer from JIEDDO—Wide Area Surveillance Development Roadmap		40,000 +40,000
.97 L	ONG-HAUL COMMUNICATIONS DCS (OCO) NFORMATION SYSTEMS SECURITY PROGRAM (OCO)	23,125 750	23,125 750
54 S	PECIAL OPERATIONS INTELLIGENCE SYSTEMS DEVELOPMENT (OCO)  OF Operational Enhancements	9,440 0	9,440 14,500
T	ransfer from JIEDDO—EW Family of Systems	-	+14,500
C	OTHER PROGRAMS (OCO)  Classified Adjustment		134,80 +3,37
	ransfer from JIEDDO—Wallaby		+7,500
	OTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION, DEFENSE-WIDE	157,240	222,610
Т	OTAL, RESEARCH, DEVELOPMENT, TEST & EVALUATION	634,788	955,013
	Defense health program  Peration and maintenance	1,398,092	1,398,09
II	N-HOUSE CARE	709,004	709,00
C	rivate sector care	538,376 128,412	538,37 128,41
II	NFORMATION MANAGEMENT/IT  MANAGEMENT HEADQUARTERS	2,286 518	2,28 51
E	ducation and training ase operations and communications	18,061 1,435	18,06 1,43
h	RESEARCH AND DEVELOPMENT Blast Recovery Monitors—Transfer from JIEDDO	0	24,00 +8,00
E	Body Blood Flow Monitor—Transfer from JIEDDO		+9,00
	MF Blast Pulse Effects—Transfer from JIEDDO		+7,000 1,422,093
1	DRUG INTERDICTION AND COUNTER-DRUG ACTIVITIES, DEFENSE	1,398,092	1,422,03
	AFGHANISTAN AIR MOBILITY	141,634	141,634
A	ifghanistan Border Facilities Ifghanistan Border Police Equip	5,000 19,500	5,00 19,50
C	FGHANISTAN BORDER TRAINING	20,000 3,000	20,00 3,00
C	COUNTER NARCOTICS POLICE AFGHANISTAN FACILITIES	25,295 50,250	25,29 50,25
	COUNTER NARCOTICS POLICE AFGHANISTAN (CNP-A) EQUIPMENT	1,241 61,500	1,24 56,90
P	rogram Adjustment AKISTAN		- 4,60 49.59
K	(AZAKHSTAN	7,850	7,85
T	YYRGYZSTAN	27,900 8,500	27,90 8,50
l	URKMENISTAN JZBEKISTAN	10,350 8,500	10,35 8,50
Y P	'EMEN	17,000	17,00 - 12,00
Т	OTAL, DRUG INTERDICTION AND COUNTER-DRUG ACTIVITIES, DEFENSE	457,110	440,51
	JOINT IMPROVISED EXPLOSIVE DEVICE DEFEAT FUND		
A	NTACK THE NETWORK  ransfer to Staff and Infrastructure for proper execution	1,434,400	765,20 238,80
	uir Vigilance—outside JIEDDO mission—Transfer to RDTE,A line 61 and OM,A line 411 for proper execution  Blue Devil Block 2—Transfer to RDTE,AF line 17 for proper execution		- 13,20 - 56,00
C	Copperhead—program terminated  Lectronic Warfare Family of Systems (EW FoS)—Transfer to SOCOM, RDTE,DW for proper execution		- 125,00 - 14,50
J	UON Reserve		+100,00
S	Solar ISE—outside JIEDDO mission Synchronization and Integration WTI Cell—Transfer to OM,A SAG 135 and OM,DW for proper execution		- 7,00 - 6,40
V	hermal Station (National IED Exploitation Facility (NIEF))—Transfer to OM,A SAG 135 for proper execution (ADER development—Transfer \$88.5 million to RDTE,AF line 128		- 13,00 - 241,80
V	Vallaby—Transfer to RDTE,DW for proper execution		- 7,50 - 40,00
V	Volfhound II—Transfer to OM,DW for proper execution  JEFEAT THE DEVICE	1.529.390	- 6,00 1,223,09
A	ICES HY Roadmap—Program terminated		- 28,00
B	ransfer to Staff and Infrastructure for proper execution		- 105,00 - 3,00
C	Counter Bomber—Transfer to OM,A SAG 135, OM,N, OM,MC and OM,AF for proper execution		- 3,00 - 5,00
	UON Reserve		- 105,00 - 11,80
	ersonnel Borne IED/Vehicle Borne IED (PBIED/VBIED)—Transfer to OP.A line 136 for proper execution		-28,000

R-1		Budget Request	Recommendation
3	Subtle Magnetic Anomaly Detection Networked Systems—Transfer to OM,A SAG 135 and OM,MC for proper execution TRAIN THE FORCE Transfer to Staff and Infrastructure for proper execution Blast Recovery Monitors—Transfer to DHP RDTE for proper execution Body Blood Flow Monitor—Transfer to DHP RDTE for proper execution Belf Blast Pluse Effects—Transfer to DHP RDTE for proper execution Technical Collection Training Program—Transfer to OM,A SAG 135 for proper execution STAFF AND INFRASTRUCTURE Transfer from Title VI	286,210	-1,500 170,410 -75,400 -8,000 -7,000 -16,400 635,688 +215,888
	Transfer from Attack the Network for proper execution Transfer from Defeat the Device for proper execution Transfer from Train the Force for proper execution		+238,800 +105,000 +75,400
	TOTAL, JOINT IMPROVISED EXPLOSIVE DEVICE DEFEAT FUND	3,250,000	2,793,768
	OFFICE OF THE INSPECTOR GENERAL		
	OFFICE OF THE INSPECTOR GENERAL	10,529	10,529
	TOTAL, OFFICE OF THE INSPECTOR GENERAL	10,529	10,529
	TOTAL, OTHER DEPARTMENT OF DEFENSE PROGRAMS	5,115,731	4,666,899

### SENATE COMMITTEE MEETINGS

Title IV of Senate Resolution 4, agreed to by the Senate on February 4, 1977, calls for establishment of a system for a computerized schedule of all meetings and hearings of Senate committees, subcommittees, joint committees, and committees of conference. This title requires all such committees to notify the Office of the Senate Daily Digest—designated by the Rules Committee—of the time, place, and purpose of the meetings, when scheduled, and any cancellations or changes in the meetings as they occur.

As an additional procedure along with the computerization of this information, the Office of the Senate Daily Digest will prepare this information for printing in the Extensions of Remarks section of the Congressional Record on Monday and Wednesday of each week

Meetings scheduled for Tuesday, March 1, 2011 may be found in the Daily Digest of today's RECORD.

# MEETINGS SCHEDULED MARCH 2

9:30 a.m.

Foreign Relations

To hold hearings to examine national security and foreign policy priorities in the fiscal year 2012 International Affairs Budget.

SD-106

10 a.m.

Budget

To hold hearings to examine the President's proposed budget request for fiscal year 2012 for the Department of Energy.

SD-60

Commerce, Science, and Transportation

To hold hearings to examine the future of American manufacturing, focusing on maintaining America's competitive edge.

SR-25

Energy and Natural Resources

To hold hearings to examine the President's proposed budget request for fiscal year 2012 for the Department of the Interior.

SD-366

Finance

To hold hearings to examine preventing health care fraud, focusing on new tools and approaches to combat old challenges.

SD-215

Health, Education, Labor, and Pensions

To hold hearings to examine improving employment opportunities for people with intellectual disabilities.

SD-430

Appropriations

Department of Homeland Security Subcommittee

To hold hearings to examine proposed budget estimates for fiscal year 2012 for the Department of Homeland Security. SD-138

Homeland Security and Governmental Affairs

To hold hearings to examine eliminating bottlenecks, focusing on streamlining the nominations process.

SD-342

Judiciary

To hold hearings to examine helping law enforcement find missing children.

10:30 a.m.

Veterans' Affairs

To hold hearings to examine the President's proposed budget request for fiscal year 2012.

SR\_418

2 p.m.

Appropriations

State, Foreign Operations, and Related Programs Subcommittee

To hold hearings to examine proposed budget estimates for fiscal year 2012 for the Department of State and Foreign Operations.

SD-192

Aging

To hold hearings to examine ending elder abuse, neglect and financial exploitation.

SD-106

2:30 p.m.

Environment and Public Works

To hold hearings to examine the President's proposed budget request for fiscal year 2012 for the Environmental Protection Agency.

SD-406

Homeland Security and Governmental Affairs

Federal Financial Management, Government Information, Federal Services, and International Security Subcommittee

To hold hearings to examine preventing abuse of the Military's Tuition Assistance Program.

SD-342

3 p.m.

Judiciary

To hold hearings to examine the nominations of Goodwin Liu, of California, to be United States Circuit Judge for the Ninth Circuit, Kevin Hunter Sharp, to be United States District Judge for the Middle District of Tennessee, Roy Bale Dalton, Jr., to be United States District Judge for the Middle District of Florida, and Claire C. Cecchi, and Esther Salas, both to be United States District Judge for the District of New Jersey.

SD-226

## MARCH 3

9:30 a.m.

Armed Services

To hold hearings to examine the nomination of General Martin E. Dempsey, USA for reappointment to the grade of general and to be Chief of Staff, United States Army, Department of Defense.

Energy and Natural Resources

To hold hearings to examine the President's proposed budget request for fiscal year 2012 for the USDA Forest Service.

SD-366

SD-106

10 a.m.

Budget To hold

To hold hearings to examine the President's proposed budget request for fiscal year 2012 for the Department of Transportation.

SD-608

Judiciary

Business meeting to consider S. 193, to extend the sunset of certain provisions of the USA PATRIOT Act, S. 49, to amend the Federal antitrust laws to provide expanded coverage and to eliminate exemptions from such laws that are contrary to the public interest with respect to railroads, S. 222, to limit investor and homeowner losses in foreclosures, and the nominations of Caitlin Joan Halligan, of New York, to

be United States Circuit Judge for the District of Columbia Circuit, Mae A. D'Agostino, to be United States District Judge for the Northern District of New York, Jimmie V. Reyna, of Maryland, to be United States Circuit Judge for the Federal Circuit, John A. Kronstadt, to be United States District Judge for the Central District of California, Vincent L. Briccetti, to be United States District Judge for the Southern District of New York, Arenda L. Wright Allen, to be United States District Judge for the Eastern District of Virginia, and Michael Francis Urbanski, to be United States District Judge for the Western District of Virginia, and Timothy J. Feighery, of New York, to be Chairman of the Foreign Claims Settlement Commission of the United States, Department of Justice. SD-226

Small Business and Entrepreneurship

To hold hearings to examine exploring minority access to capital and contracting opportunities.

SR-428A

Appropriations

Transportation and Housing and Urban Development, and Related Agencies Subcommittee

To hold hearings to examine proposed budget estimates for fiscal year 2012 for the Department of Housing and Urban Development.

SD-138

2:30 p.m.

Agriculture, Nutrition, and Forestry

To hold an oversight hearing to examine the implementation of Title VII of the "Wall Street Reform and Consumer Protection Act".

SR-328A

Foreign Relations

To hold hearings to examine navigating a turbulent global economy, focusing on implications for the United States.

SD-419

Appropriations

Legislative Branch Subcommittee

To hold hearings to examine proposed budget estimates for fiscal year 2012 for the Office of the Architect of the Capitol, and the Office of Compliance.

SD-138

Intelligence

To hold closed hearings to examine certain intelligence matters.

SH-219

# MARCH 4

9:30 a.m.

Joint Economic Committee

To hold hearings to examine the employment situation for February 2011.

SH-216

# MARCH 8

9:30 a.m.

Armed Services

To hold hearings to examine the Department of the Navy in review of the Defense Authorization request for fiscal year 2012 and the Future Years Defense Program; with the possibility of a closed session in SH-219 following the open session.

SD-G50

Veterans' Affairs

To hold joint hearings to examine the legislative presentation from Veterans of Foreign Wars.

345, Cannon Building

10 a.m

Homeland Security and Governmental Af-

Oversight of Government Management, the Federal Workforce, and the District of Columbia Subcommittee

To hold hearings to examine State Department training, focusing on investing in the workforce to address 21st century challenges.

SD-342

2:30 p.m.

Commerce, Science, and Transportation

To hold hearings to examine the President's proposed budget request for fiscal year 2012 for the Department of Transportation.

SR-253

Homeland Security and Governmental Affairs

To hold hearings to examine the nomination of Heather A. Higginbottom, of the District of Columbia, to be Deputy Director of the Office of Management and Budget, Executive Office of the President.

SD-342

#### MARCH 9

10 a.m.

Finance

To hold hearings to examine the President's 2011 trade agenda.

SD-215

2:15 n m

Environment and Public Works

To hold hearings to examine the President's proposed budget request for fiscal year 2012 for the Federal Highway Administration.

SD-406

2:30 p.m.

Homeland Security and Governmental Affairs

Federal Financial Management, Government Information, Federal Services, and International Security Subcommittee

To hold hearings to examine new tools for curbing waste and fraud in Medicare and Medicaid.

SD-342

### MARCH 16

9:30 a.m.

Veterans' Affairs

To hold joint hearings to examine the legislative presentations from AMVETS, Jewish War Veterans, Military Officers Association of America, Gold Star Wives, Blinded Veterans Association, Non Commissioned Officers Association, Iraq and Afghanistan Veterans of America, Fleet Reserve Association.

SDG-50

MARCH 30

10:30 a.m.

Veterans' Affairs

To hold joint hearings to examine the legislative presentations from Paralyzed Veterans of America, Air Force Sergeants Association, Military Order of the Purple Heart, National Association of State Directors of Veterans Affairs, Wounded Warrior Project, Vietnam Veterans of America, The Retired Enlisted Association, American Exprisoners of War.

SD-106

### MARCH 31

9:30 a.m.

Armed Services

To hold hearings to examine the Department of the Army in review of the Defense Authorization request for fiscal year 2012 and the Future Years Defense Program.

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### APRIL 12

9:30 a.m.

Armed Services

To hold hearings to examine U.S. Pacific Command and U.S. Forces Korea in review of the Defense Authorization request for fiscal year 2012 and the Future Years Defense Program; with the possibility of a closed session in SH-219 following the open session.

SD-106